

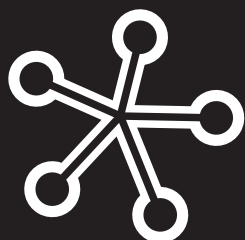


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Amsterdam Institute for
Advanced labour Studies

Codebook and explanatory note on the WageIndicator dataset

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Codebook and explanatory note on the *WageIndicator* dataset

**A worldwide, continuous, multilingual
web-survey on work and wages with
paper supplements**

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Reference to the *WageIndicator* data

Publications based on the data should acknowledge this by means of bibliographic citations:

“Tijdens, K.G. and P. Osse, *WageIndicator* continuous web-survey on work and wages. Amsterdam: University of Amsterdam/AIAS and Stichting Loonwijzer.”

To ensure that such source attributions are captured for social science bibliographic utilities, citations must appear in the footnotes or in the reference section of publications.

Publications based on the data should declare that the *WageIndicator* data collectors bear no responsibility for the further analyses or interpretation of it by using the sentence:

“The *WageIndicator* data used in this report/paper/publication [which ever applies] have been made available by the *WageIndicator* Foundation, and have been used with their permission. The Foundation bears no responsibility for the analyses or interpretation of the data reported here.”

Tables based on the data should include the following citations:

Source: *WageIndicator* YYYYQQ – YYYYQQ

Selection: [mention the selected countries, employment status groups and other selections if relevant]

Note

We report on the data-collection of the *WageIndicator* as thoroughly as possible. Nevertheless, we cannot rule out the possibility that problems will be detected in the data. We encourage users to report all errors and anomalies that they discover. Most recent information about the dataset can be found on <http://www.wageindicator.org/main/researchlab>

Published articles, books and papers

Please submit published articles, books and papers which use the data to the first author. A list of all publications using the data can be found at www.wageindicator.org/main/publications.

1. Introducing the code book

This paper details the *WageIndicator* web-survey, the questionnaire and its dataset. The paper is an update of previous codebooks and explanatory notes.¹ In the past years, the *WageIndicator* web-survey and its datacollection has undergone several technological innovations. In 2009, it was decided to include both the complete and the incomplete data in the dataset. For this purpose, the data from 2006 on was again tapped from the server, leading to a new dataset. It was also decided to derive the computed variables, such as hourly wage, instantly during survey completion and to communicate inconsistencies with the respondent at the end of the survey. From 2010 on the dataprocessing and the questionnaire management are intrinsically intertwined and no longer two separate activities. The current codebook is based on the backward datatap and the revised questionnaire.

Graph 1 depicts the countries *WageIndicator* currently employs a national website. More information is provided in this paper. For information about *WageIndicator*, please visit the project website www.WageIndicator.org with information about its websites, its partners and its activities. Information about the web-survey and related research can be found in the sections Research Lab, Publications, and World Database of Occupations.

Graph 1. Countries with a *WageIndicator* website and web-survey, September 2010



1 Tijdens, K.G. (2004) *The Dataset, Measurement Issues and the Methodology of the Dutch WageIndicator Internet Survey*. Amsterdam, University of Amsterdam, ALAS Working Paper 04/25; Tijdens, K.G. (2007) *Explaining the WageIndicator dataset*. University of Amsterdam, WOLIWEB FP6-2004-506590, Deliverable D22a

2. Introducing the *WageIndicator* project

2.1. The *WageIndicator* web portal and websites

The *WageIndicator* is a web portal linking to national websites in approximately 50 countries, with plans to expand to 75 countries over the coming years. Each country has at least one website with web-tools, content, and a web-survey. Multilingual countries employ two or more websites. In addition, many countries have websites for particular target groups, such as women, youth or healthcare workers. All websites offer country-adapted content and presentation, but the web-tools and web-survey are basically similar across countries.

A national *WageIndicator* website has a free *Salary Check* providing detailed information about the average wages earned in a wide range of occupations, taking into account personal characteristics, such as years of service, age, education, supervisory position, region and the like. The *Salary Checks* are based on the data collected with the web-survey (see hereafter), and are updated annually. The *Salary Check* departs from a human capital approach, assuming that wages can be predicted from an individual's human capital characteristics, such as education and years of service. Yet, the competitive model of the labour market points to inter-industry wage differentials, which in some countries are institutionalised in wage setting processes through collective bargaining, making human capital characteristics a poorer predictor and the economic strength of the industry or the company a better predictor of an individual's wage. However, many occupations are specific to one or a few industries and by providing wage information per occupation the *Salary Check* tries to take into account the impact of competition.

As well as the *Salary Check*, many national websites have other attractive web-tools, such as *Minimum Wage Check*, *DecentWorkCheck*, *Gross-Net Earnings Check*, and *VIP Pay Check*, which presents wages earned by football players, movie stars, heads of state, and other Very Important Persons. In addition, most websites have text-based content about wages, working conditions, labour standards and related topics. Emails from visitors are answered.

Worldwide, the national *WageIndicator* websites attract large numbers of web-visitors, primarily because of the *Salary Check*. From visitors' emails, four main reasons emerge for consulting the websites. They are consulted by workers preparing for their annual performance talks or wage negotiations, and by job seekers assessing their job mobility. They are consulted by school pupils, students or re-entrant women to detail

their occupational choices, and by employers in small and medium sized companies when recruiting staff or negotiating wages with their employees. In all countries a desire for free wage information is apparent.

In return for all free information provided, the web-visitors are encouraged to complete a web-survey, which takes 10 to 20 minutes. The survey has detailed questions about earnings, benefits, working conditions, employment contracts and training, as well as questions about education, occupation, industry, and household characteristics. This multilingual web-survey is comparable across all countries, though it is adapted to country-specific issues and phrasing, where needed. The survey is continuously posted on all *WageIndicator* websites, and on websites of cooperating web-partners (see hereafter). The data of the web-survey are used for the calculations underlying the *Salary Check*, as well as for research.

A globalizing economy requires worldwide comparative data on wages, which are currently available only on a very limited basis. The *WageIndicator* web-survey generates longitudinal, multi-country data on wages, which might develop into a worldwide database on wages, benefits, working hours, working conditions, and industrial relations. Such a database will definitely increase our understanding of the labour market worldwide. In many countries the national statistical agencies will of course have better quality wage data than can ever be collected by *WageIndicator*, but unfortunately these data collections are not international comparable.

2.2. The countries

The project started in 2000 in the Netherlands with a large-scale, paper-based survey in the three largest women's magazines, aiming to collect data on women's wages. The survey was also posted on several websites. The response was overwhelming, and the response was more or less equal for the website and the paper-based survey.² As the survey aimed at collecting wage data for a wide range of occupations, a large response was more important than a representative, but small sample. In 2001, a first *WageIndicator* website was launched. Its *Salary Check* showed wage information for 45 female-dominated occupations, based on the coefficients of occupation-specific wage regression analyses, using the survey data. The website attracted male web-visitors too, and from 2002 on the *Salary Check* included also wage information for male-dominated occupations. Since 2004, websites have been launched in many European countries, in North and South America, in South Africa, and in countries in Asia (see Table 1). From 2008 on websites have been launched in more African countries, as well as in Indonesia and in a number of post-Soviet countries. From 2010 on new websites are scheduled for launches in more European and Asian countries.

2 Tijdens, K.G., A. Dragstra, D. Dragstra, M. van Klaveren, P. Osse, C.M.M.P. Wetzels & A. Zorlu, 2002, *Loonwijzers 2001/2002. Werk, lonen en beroepen van mannen en vrouwen in Nederland*. Amsterdam, University of Amsterdam, AIAS Research Report RR02/10

Table 1. Countries with data-collection by 1/1/2010

Country	Website	Start data collection	Language1	Language2
Angola	Meusalario.org/Angola	Jan-09	pt_AO	
Argentina	Elsalario.com.ar	May-06	es_AR	
Armenia	Mojazarplata.org/Armenia	Mar-08	hy_AM	ru_AM
Azerbaijan	Qazancim.az	Apr-08	az_AZ	ru_AZ
Belarus	Mojazarplata.org/Belarus	Mar-08	be_BY	ru_BY
Belgium	Votresalaire.be or Loonwijzer.be	Nov-04	nl_BE	fr_BE
Botswana	Mywage.org/Botswana	Jan-09	en_BW	tn_BW
Brazil	Meusalario.org.br	Sep-05	pt_BR	
Chile	Tusalario.org/Chile	Apr-08	es_CL	
China	WageIndicator.cn	Jan-10	zh_CN	
Colombia	Tusalario.org/Colombia	Jun-08	es_CO	
Czech Republic	MůjPlat.cz	Feb-09	cs_CZ	
Denmark	Lontjek.dk	Oct-04	da_DK	
El Salvador	Tusalario.org/ElSalvador	Aug-09	es_SV	
Finland	Palkkalaskuri.fi	Apr-05	fi_FI	
France	Votresalaire.fr	Apr-08	fr_FR	
Georgia	Mojazarplata.org/Georgia	Dec-09	ka_GE	ru_GE
Germany	Lohnspiegel.de	Oct-04	de_DE	
Guatemala	Tusalario.org/Guatemala	Jan-09	es_GT	
Hungary	Berbarometer.hu	Jun-06	hu_HU	
India	Paycheck.in	Oct-05	en_IN	hi_IN
Indonesia	Gajimu.com	May-09	ba_ID	en_ID
Italy	Iltuosalarario.it	Apr-05	it_IT	
Kazakhstan	Mojazarplata.org/Kazakhstan	Apr-08	kk_KZ	ru_KZ
Korea, Rep.	Salarycheck.co.kr	Jun-06	ko_KR	
Kyrgyzstan	Mojazarplata.org/Kyrgyzstan	Dec-09	ky_KG	uz_KG
Latvia*	Mojazarplata.ru	Dec-09	ru_RU	
Lithuania*	Mojazarplata.ru	Dec-09	ru_RU	
Malawi	Mywage.org/Malawi	Jan-09	en_MW	
Mexico	Misalarario.org	Jun-06	es_MX	
Mozambique	Meusalario.org/mocambique	Jan-09	pt_MZ	
Namibia	Mywage.org/Namibia	Jan-09	en_NA	
Netherlands	Loonwijzer.nl	Oct-00	nl_NL	
Paraguay	Tusalario.org/Paraguay	Aug-08	es_PY	
Poland	Twojezarobki.pl	Oct-04	pl_PL	
Russian Federation	Mojazarplata.ru	Nov-07	ru_RU	
Slovakia	MôjPlat.sk	Feb-09	sk_SK	
South Africa	Mywage.co.za	Sep-05	en_ZA	
Spain	Tusalario.es	Oct-04	es_ES	
Sweden	se.WageIndicator.org	May-08	sv_SE	
Tajikistan	Mojazarplata.org/Tajikistan	Dec-09	tg_TJ	ru_TJ
Turkmenistan	Mojazarplata.org/Turkmenistan	Dec-09	tk_TM	ru_TM
Ukraine	Mojazarplata.com.ua	Mar-08	uk_UA	ru_UA
United Kingdom	Paywizard.co.uk	Oct-04	en_GB	
United States	Paywizard.org	Jun-06	en_US	es_US
Uzbekistan	Mojazarplata.org/Uzbekistan	Dec-09	uz_UZ	ru_UZ
Zambia	Mywage.org/Zambia	Jan-09	en_ZM	
Zimbabwe	Mywage.org/Zimbabwe	Jun-09	en_ZW	sn_ZW

* These countr/ies will also have a survey in Latvian respectively Lithouvanian

2.3. The *WageIndicator* Foundation

The *WageIndicator* concept is owned by the *WageIndicator* Foundation, a non-profit organisation dedicated to improving labour market transparency by providing accurate wage and wage related information. Its mission statement reads:

'Share and compare wage information. Contribute to a transparent labour market. Provide free, accurate wage data through salary checks on national websites. Collect wage data through web-surveys.'

Thus, researchers provide information from the web-survey free of charge to the public at large, and in return, the public contribute to scientific information gathering.

On 17 September 2003, the Foundation was established under Dutch law. Its founders are the Amsterdam Institute of Advanced Labour Studies (AIAS) of the University of Amsterdam, the Dutch Confederation of Trade Unions (FNV), and the international career website Monster. These parties make up the Board of Supervisors. The Foundation itself has a lean management structure. Director Paulien Osse supervises the work subcontracted to companies for web programming, web design, data and questionnaire management, and web journalism, all based in the Netherlands. Regional teams are located in Argentina, South-Africa, Belarus and India. The University of Amsterdam/AIAS (primarily via the first author), oversees the scientific part of the survey and the dataset. Worldwide, administrative and financial issues are managed by the Foundation, which also works to stimulate the development of new tools and applications, ensure that the technological back end is state-of-the-art, and seek funding and negotiate commercial deals. The *WageIndicator* websites are hosted on three server hotels in the Netherlands, the USA and China. Its Plone open source Content Management System allows for easy website management.

2.4. Web-marketing

The *WageIndicator* Foundation coordinates web-marketing, which is critical in attracting web-visitors. Its marketing policy unfolds along several lines.

- First, the information presented in the *Salary Check* and on the websites must offer high quality.
- Second, the website should engender enough trust amongst visitors that they consider the information provided to be credible, and are also willing to volunteer their own data in the survey. Trust is enhanced by *WageIndicator*'s cooperation with universities, trade unions and their confederations, and career sites.

- Third, cooperation with web-based partners is critical. Current cooperation agreements include major web-portals, media groups and publishing houses with a strong Internet presence, newspapers, online recruitment channels, and temp agency websites. These partners post the *Salary Check* and the web-survey in their websites. They do so because they find the *Salary Check* of interest to their web-audience and they acknowledge the importance of collecting data through the web-survey.
- Fourth, the Foundation aims for free publicity, for example, by disseminating research results based on the web-survey data.
- Fifth, the Foundation follows a strict policy of Search Engine Optimisation, so that its webpages will be placed high in the rankings of search engines for a variety of search terms. For this reason, for a number of countries *WageIndicator* recently³ brought online 433 additional web pages per country, each dedicated to one of a list of 433 occupations. Each page includes information about the job content and salaries in these occupations, and some pages include feeds for vacancies or training options. The introduction of occupation-specific sites should increase the ranking of *WageIndicator* sites in search engine results for searches related to these occupations, and thus also the likelihood that web-users searching for information about those occupations will be directed to a *WageIndicator* site.

3 Late 2009 and 2010.

3. Characteristics of the *WageIndicator* web-survey

3.1. Main characteristics

The main characteristics of the *WageIndicator* web-survey are as follows

- The topics of the web-survey relate to wages and working conditions
- The target population is the labour force, including employees, self-employed, informal workers, job seekers and the unemployed
- The respondents of the web-survey are volunteers recruited through the national *WageIndicator* web-sites and a wide range of websites of *WageIndicator* partners
- The web-survey is a non-probability survey and the data therefore biased and not representative to the target population
- There is a prize incentive for survey completion
- Trust, fun and privacy are important for the web-survey
- The web-survey is currently posted in more than 50 countries and is expected in 65 countries by 2011
- The web-survey is multilingual and to a very large extent similar across these countries
- The web-survey is continuous and generates large sample sizes
- The survey regularly includes project-specific survey questions for a limited number of countries and a limited period of time
- Paper-based surveys supplement web-based surveys in countries with low Internet access rates

These points are discussed in detail in the subsequent sections in this chapter.

3.2. Target population and topics in the questionnaire

The target population of the *WageIndicator* questionnaire is the labour force, that is, individuals in paid employment as well as job seekers. In addition to workers in formal dependent employment, the survey aims to include apprentices, employers, own-account workers, freelancers, workers in family businesses, workers in the informal sector, unemployed workers, individuals who have never had a job, job seekers, as well as retired workers, housewives, school pupils or students with a job on the side and persons performing vol-

untary work. Chapter 4.4 details how the respondent's employment status is determined and the subsequent routing through the questionnaire.

The main topics and the related survey questions of the *WageIndicator* questionnaire are listed in the table hereafter, and discussed in detail in Chapter 5. A stylized questionnaire in English is downloadable from www.wageindicator.org/main/publications.⁴

Topic	Survey questions about ...
WAGES AND BENEFITS	wages, pay period, fringe benefits, bonuses, wage perceptions
WORKING HOURS	working hours, overtime, timing of work, shift work, time preferences
EMPLOYMENT STATUS AND CONTRACT	employment status, employment contract, collective bargaining coverage
OCCUPATION	occupation (ISCO-08), type of occupation, job level, training
INDUSTRY AND PLACE OF WORK	industry (NACE2.0), firm size, workplace characteristics, percentage female at workplace
EMPLOYMENT HISTORY	age, age leaving education, employment record, years of experience, employment spells
PERSONAL QUESTIONS	age, gender, ethnic/racial background, country of birth, region, household composition, marital status, children's age, division of household chores, job and life satisfaction

3.3. Using the Internet for data collection

Low Internet coverage rates in a number of countries constitute a major argument against worldwide web-surveys. Table 2 shows coverage rates in a number of selected countries, covered by the *WageIndicator*. In 2008, Internet coverage in these countries ranged from 87 per 100 inhabitants in the Netherlands to 1.6 per 100 in Mozambique. Particularly in South Asia and sub-Saharan Africa, coverage rates are still low, with regional averages of respectively 4.7% and 6.5%. Yet it is interesting to note that within country groups, Internet coverage is relatively high in countries governed by authoritarian regimes, such as Belarus, China and Zimbabwe.

For at least three reasons, Internet coverage rates can be expected to grow. First, real income growth helps, also as it is associated with growing literacy and school enrolment rates.⁵ In particular, per capita incomes in the lower-and upper-middle income country groups continue to increase, in a number of cases

4 Tijdens, K.G., S. van Zijl (2010) *The stylized WageIndicator questionnaire a worldwide, continuous, multilingual web-survey on work and wages with paper supplements*. Amsterdam, WageIndicator Foundation/University of Amsterdam.

5 Cf. for instance United Nations Development Programme (UNDP)(2007) *Human Development Report 2007-2008*. New York.

(Azerbaijan, Brazil, China, India, Kazakhstan) hardly interrupted by the worldwide crisis. Here Internet coverage may tend to show more than proportional growth, with saturation points far from being reached.

Second, urbanisation is a key driver of Internet use. Urban economic, demographic and socio-cultural conditions serve as catalysts for increasing Internet coverage, notably through the interaction between social classes and occupations, and the presence of universities.⁶ As urbanisation nearly universally remains a continuous process, it can be expected to continue to fuel Internet use as well.

Third, the recent breakthrough of mobile telephony will provide a huge impetus for the growth of the Internet as it is followed by another breakthrough, that of the mass use of mobile devices with Internet access. Through the development and use of mobile broadband technologies, many developing countries leapfrog the stage of fixed telephony – fixed broadband, and high-speed Internet is on the verge of becoming available for mass consumption.⁷ Worldwide, in 2008 mobile telephony had already achieved four billion subscribers, over threefold the number of fixed lines (1.3 billion).⁸ By that year, in most of the countries included in table 2 mobile telephony had become by far the most affordable mode, with monthly prepaid tariffs 40-65% (in India even 25%) of residential fixed line tariffs.⁹ The table illustrates that the gaps between countries in various stages of development are much smaller in mobile phone coverage than in Internet coverage. In the upper-middle income country group, mobile phone use on average was only slightly lower than in the high-income group, whereas Internet coverage was less than half of the high-income average. The outcomes in this respect are particularly striking for upper-middle income countries like Russia, Botswana and South Africa. Similarly, evidence from sub-Saharan Africa shows that urban-rural differences in access to cellular services are less marked than those in Internet coverage.¹⁰ The same holds for India,¹¹ and most likely for many other countries too. The table also indicates that the coverage of mobile cellular networks can no longer be considered a serious impediment to the spread of mobile telephony, as it was only a few years ago. Networks –though often not yet including broadband or third generation (3G) technologies¹²– cover 90% or more of the population of the BRIC countries (Brazil, Russia, India, China), Indonesia and South Africa.

6 Robison, Kristopher K., Edward M. Crenshaw (2010) Reevaluating the Global Digital Divide: Socio-Demographic and Conflict Barriers to the Internet Revolution, *Sociological Inquiry*, 80(1): 34-62.

7 Cf. wikipedia *Mobile broadband* (accessed June 20, 2010).

8 Adisa Banjanovic (2009) *Special Report: Towards universal global mobile phone coverage* (<http://www.euromonitor.com>, accessed June 20, 2010).

9 World Bank (2010) Data & Statistics. Information and Communication Technologies tables (accessed June 20, 2010).

10 Minges, Michael, Cecilia Briceño-Garmendia, Mark Williams, Mavis Ampah, Daniel Camos, Maria Shkratan (2008) *Africa Infrastructure Country Diagnostic. Information and Communications Technology in Sub-Saharan Africa: A Sector Review. Summary of Background Paper No. 10*. Washington D.C.: World Bank

11 Van Klaveren, Maarten, Kea Tijdens, Melanie Hughie-Williams, Nuria Ramos Martin (2010) *An Overview of Women's Work and Employment in India. Decisions for Life MDG3 Project. Country Report No. 13*. Amsterdam: WageIndicator / AIAS – University of Amsterdam

12 World Bank 2010, *Ibid*.

Table 2. Internet coverage, share of mobile phone subscribers and coverage of mobile cellular networks (in % of population), selected countries, 2008

	Internet users	Mobile phone: share of subscribers	Coverage of mobile cellular network
Europe & Central Asia	28.6	109.9	92
Germany	75.5	128.5	99
Netherlands	87.0	125.4	98
CIS countries			
Azerbaijan	28.2	75.4	99
Belarus	32.1	84.0	99
Kazakhstan	10.9	95.1	94
Ukraine	10.5	120.4	100
Sub-Sahara Africa	6.5	33.3	56
Angola	3.1	37.6	40
Botswana	6.2	95.3	99
Malawi	2.1	12.0	93
Mozambique	1.6	19.7	44
South Africa	8.6	92.4	100
Zambia	5.5	28.0	50
Zimbabwe	11.4	13.3	75
Latin America & Caribbean	28.9	80.3	92
Brazil	37.5	78.5	91
Mexico	22.2	70.8	100
South Asia	4.7	32.6	61
India	4.5	30.4	61
East Asia & Pacific	19.4	52.9	93
China	22.5	48.4	97
Indonesia	7.9	61.8	90
United States	75.9	89.0	100
Australia	70.8	103.2	99
High-income group	69.1	106.1	99
Upper-middle income group	30.6	95.3	94
Lower-middle income group	13.9	47.0	77
Low-income group	4.6	28.5	56

Source: World Bank (2010) Data & Statistics. Information and Communication Technologies tables (<http://go.worldbank.org/5RZ90VCFH0>)(accessed June 20, 2010).

3.4. Recruitment of volunteers and bias

When the primary purpose of a survey is to gather information about the general population, the information is useless unless it is accurate and representative in this regard. One fundamental element of data quality to be considered in this context is sample bias¹³. To minimise bias, researchers have traditionally attempted to create samples that provide a reliable cross-section of a given population allowing to draw random, or probability-based samples which produce representative results for the entire population.

With respect to the representativeness of web-surveys, a first important clarification is related to the type of sampling method. Following Couper (2000) two types of web-surveys can be distinguished: *Probability-based* web-surveys have the advantage of a proper sample frame which allows the drawing of a probability-based random sample from a population in which every individual has the same probability of being selected.¹⁴ For probability-based web-surveys, such as intercept, e-mail request, mixed-mode surveys, and pre-recruited access panels of Internet users¹⁵, that means that all members of the target population are known (the contact or email addresses). Such data can be analysed using standard inference procedures and it allows the generalisation of viewpoints across the target population.

In contrast, *non-probability-based* web-surveys, like entertainment surveys, self-selected web-surveys, and surveys made up of volunteer panels of Internet users, are problematic because not every individual has the same probability of being selected. For, instance, in volunteer web-surveys, open invitations on websites are used to select respondents. The probability of receiving such an invitation is unknown as well as the probability of accepting it. The probability of being confronted depends on national or regional Internet access rates, and the number of unique visitors of the website. The latter depends on the website's marketing strategies. Due to the absence of an adequate sampling frame and the application of self-selection recruitment methods, data of such surveys form a convenience rather than a probability sample. It is particularly used for preliminary research efforts in order to get a gross estimate of the results without incurring the cost or time required to select a random sample. It is also used in cases where the target population is a rare group as this requires expensive screening questions. However, the degree to which the obtained results can be

13 Defined as the differences between a statistically calculated value and the true population value of the estimate in the target population.

14 Couper, M. (2000). Web-surveys: a review of issues and approaches. *Public Opinion Quarterly*, 64(4), 464-481.

15 Web-based *access panels* are constructed by wide appeals on well-visited sites and Internet portals. At time of registration, basic demographic variables are asked. In this way a large database of potential respondents is created for future surveys. Only panel members can participate in these *web panel surveys*. Even though it seems that on this basis a probability-based sample can be drawn, it has to be emphasized that, such access panels also face the problem of self-selection. Also here, the target population is not well defined, and the final sample consists of self-selected online- or offline pre-recruited persons who have agreed to be a member of the panel.

generalised for the whole population can hardly ever be ascertained. Volunteer web-surveys are primarily held in marketing and in voting research. Except for the *WageIndicator* project they are hardly used in the field of work and employment.

In the scientific literature about *web-surveys*, little attention has been paid so far to the recruitment of volunteer surveys. Lee (2006) just notices that the panel recruitment in volunteer web-surveys is done via some type of advertisement, such as banner ads, pop-up ads, or e-mails.¹⁶ In recent years, however, insights in how to reach large masses of web-visitors and a heterogeneous public due to web-marketing has increased tremendously. For instance, masses of web-visitors may be attracted by a volunteer web-survey placed on websites with an attractive content for the public at large. Moreover, through targeting-marketing methods tailored to web-surveys, underrepresented groups can be addressed specifically. In conclusion, it seems that particularly for volunteer web-surveys the statement holds that ‘Putting a Questionnaire on the Web is not Enough’.¹⁷ Looking at the fast and tremendous developments in the area of volunteer web-survey recruitment based on web-marketing efforts over the last decades it seems that the distinct between probability and non-probability-sampling may become less sharp. Today the major players on the Internet are aware that they aim at a large and heterogeneous public and in contrast to a few years ago, they know how to do so.

Apart from its many advantages, the biggest disadvantage of the *WageIndicator* data is the volunteer recruitment method. As already indicated above, due to the non-probability based nature of the survey and its selectivity the obtained results cannot be generalised for the population of interests, i.e. the labour force. The selectivity is threefold: first it is associated with Internet access as this may be related to wages - the key variable in the data. Second, although the numbers of visitors of the *WageIndicator* websites are large and growing, it is still a minority of the extremely large and heterogeneous population visiting the Internet. In this respect, self-selection into the *WageIndicator* websites may be related to an higher interest in wages which might lead to an under representation of persons which are less interested in wages. Finally, once visiting the *WageIndicator* website the visitor still has to decide whether or not to complete the questionnaire. This may be related to time availability, satisfaction with the website or altruism to contribute to the project, factors which may itself be related to the key variable. However, the exact nature of these three steps of self-selection need to be studied in the years to come.

16 Lee, S. (2006). Propensity Score Adjustment as a weighting scheme for volunteer panel web-surveys. *Journal of Official Statistics*, 22(2), 329-349.

17 Faas, T. and H. Schoen (2006) Putting a Questionnaire on the Web is not Enough – A Comparison of Online and Offline Surveys Conducted in the Context of the German Federal Election 2002. *Journal of Official Statistics*, 22(2): 177–190.

With respect to the question how selective the *WageIndicator* data is, recent studies for several countries have shown the expected deviations regards socio-demographic variables occur.¹⁸ A study by Tjeldens (2006) comparing the Dutch *WageIndicator* data with national Labour Force between 2000 and 2004 found an underrepresentation of, part-timers (particularly for those working less than 20 hours a week), older age groups (particularly individuals older than 55) and low educated persons.¹⁹ From 2001 to 2004, however, this under-representation was reduced. As for gender, the underrepresentation of the male labour force was somehow surprising but could be explained by the fact that the survey initially addressed women only. Nevertheless, this underrepresentation was also reduced between 2002 and 2004. An actual study of Steinmetz et al. analysing the selection bias for the 2006 *WageIndicator* data for the US, Germany, the Netherlands, Spain, Argentina and Brazil shows with regard to the distribution of socio-demographic variables similar results: in the majority of countries older age groups (35-75), lower educated people and part-timers are underrepresented in the samples.²⁰ With respect to gender the underrepresentation could only be observed in the Netherlands, Germany and Argentina.

To reduce the bias resulting from the inferential problems outlined above the *WageIndicator* employs several strategies. The first strategy relates to the web-marketing, whereby a broad target population is defined, including marketing aiming at sub-populations, such as women or youth. The second strategy relates to the special routing through the questionnaire, designed to address marginal groups in the labour force, as they have a higher likelihood of dropping out during completion, when not addressed properly in the questionnaire. The third strategy relates to the development of different weighting schemes (simple weights, post-stratification weights and propensity score adjustment) in order to correct subsequently for selection bias. In this regard, simple and post-stratification weighting has mainly been applied to correct for socio-demographic differences between the (web) sample and the population under consideration. However, as some variables of interest often do not show a sufficiently strong relationship with the demographic weighting variables, it has been emphasised that post-stratification can correct for proportionality but not necessarily for representativeness.²¹ For example, weighting does not solve the problem that Internet users and

18 Steinmetz, S., de Pedraza, P., Raess, D., K. Tjeldens (forthcoming): Assessing the problem of selection bias and solving it through weighting - an analysis of six selected Wage indicator countries. University of Amsterdam, AIAS Working paper; De Pedraza, P. (2007) Weights for *WageIndicator* data. Amsterdam: *WageIndicator*.

19 Tjeldens, K.G. (2006) How biased is the Netherlands *WageIndicator* dataset? Amsterdam: *WageIndicator*.

20 Steinmetz, S., K. Tjeldens, P. de Pedraza (2009). Comparing different weighting procedures for volunteer online panels - Lessons to be learned from German and Dutch *WageIndicator* data. University of Amsterdam, AIAS Working paper No. 76; Steinmetz et al. (forthcoming), *Ibid*.

21 Loosveldt, G. & N. Sonck (2008). An evaluation of the weighting procedures for online access panel surveys. *Survey Research Methods*, 2(2), 93-105.

non-Internet users may differ substantially in some of their attitudes.²² As this weighting technique seems to have limited potential for correcting biases in web-surveys another weighting technique called *Propensity Score Adjustment (PSA)* has been suggested as an alternative for statistically surmounting inherent problems in web-survey data.²³ It aims to correct for differences in socio-demographic and ‘webographic’ (attitudinal or behavioural) variables regarding individuals’ decisions to participate in web-surveys. For that purpose, however, a probability-based reference survey is needed in which each member of the population has the same probability of selection and which, particularly, contains ‘webographic’ questions. The volunteer web sample, then, is adjusted to the probability-based reference sample by estimating the probability of each respondent to participate in the web-survey.

Although it has been emphasized in literature that for generalizing web-survey results for the whole population, post-stratification and propensity-based weights are necessary,²⁴ the implications of the different adjustment procedures are still under discussion. In this respect, studies based on the *WageIndicator* data have confirmed that the application of different weights produces rather diverse results, and that there is no certainty as to whether the representativeness of web-surveys can be improved.²⁵ However, they could also show that the unweighted results of the *WageIndicator* and reference surveys are quite comparable. This supports the argument that, even though the applied weighting techniques seem to provide no positive solution for generalising volunteer web-survey results for the whole population, the collected unweighted web data is not useless.

- 22 Schonlau, M.; Zapert, K.; Simon L.; Sanstad, K.; Marcus, S.; Adams, J.; Spranca, M.; Kan, H.; Turner, R.; Berry, S. (2004). A comparison between a propensity weighted web-survey and an identical RDD survey. *Social Science Computer Review*, 22(1), 128-138; Bandilla, W.; Kaczmirek, L.; Blohm, M.; Neubarth, W. (2009). Coverage und Nonresponse-Effekte bei Online-Bevölkerungsumfragen. In: N. Jakob; H. Schoen; T. Zerback (eds.), *Sozialforschung im Internet. Methodologie und Praxis der Online-Befragung* (p. 129-143). VS Verlag für Sozialwissenschaften.
- 23 Lee 2006, *Ibid.*; Lee, S. & R. Vaillant (2009). Estimation for volunteer panel web-surveys using propensity score adjustment and calibration adjustment. *Sociological Methods Research*, 37(3), 319-343; Rosenbaum, P. & D. Rubin (1983). The central role of the propensity score in observational studies for causal effects. *Biometrika*, 70(1), 41-55; Rosenbaum, P. & D. Rubin (1984). Reducing bias in observational studies using sub classification on the propensity score. *Journal of the American Statistical Association*, 79(387), 516-524; Schonlau, M.; van Soest, A.; Kapteyn, A.; Couper, M. (2009). Selection bias in web-surveys and the use of propensity scores. *Sociological Methods Research*, 37(3), 291-318; Schonlau, M.; van Soest, A.; Kapteyn, A. (2007). Are ‘Webographic’ or attitudinal questions useful for adjusting estimates from web-surveys using propensity scoring? *Survey Research Methods*, 1(3), 155-163; Varedian, M. & G. Forsman (2003). Comparing Propensity Score Weighting with Other Weighting Methods: A Case Study on Web Data. Poster presented at the American Association for Public Opinion Research (AAPOR) 58th Annual Conference, 2003 See: http://www.websm.org/uploadi/editor/Varedian_Forsman_2002_propensity_score.pdf.
- 24 Duffy, B.; Smith, K.; Terhanian, G.; Bremer, J. (2005): Comparing data from online and face-to-face surveys. *International Journal of Market Research*, 47(6), 615-639.
- 25 De Pedraza, P., Tijdens, K., Muñoz de Bustillo, R., Steinmetz, S. (2010) : A Spanish Continuous Voluntary Web-survey: Sample Bias, Weights and Efficiency of Weights”, *Revista Española de Investigaciones Sociológicas*, 131: 109-130; Steinmetz et al, 2009, *Ibid.*; Steinmetz et al. (forthcoming), *Ibid.*; Steinmetz, S. & K. Tijdens (2009): Can weighting improve the representativeness of volunteer online panels? Insights from the German Wage indicator data. *Concepts and Methods (Newsletter of the IPSA committee on concepts and methods)*, 5(1), 7-11.

Finally, critiques stressing the impossibility to generalise findings of non-probability based web-surveys, should reflect on the fact that even probability-based samples might face the problem of self-selection. Persons who are willing to participate in a survey always differ from those who are not participating. In comparison to the other surveys, for most of the variable classifications it would be exaggerated to speak about a fundamental selection bias in case of the *WageIndicator* dataset. In this context, it seems worthwhile to think about the comment of Couper and Miller to better not treat survey quality as an absolute, but evaluate it relative to other features of the design and the stated goals of the survey.²⁶

3.5. Paper-based and project questionnaires

In 2000, the first *WageIndicator* survey was a paper-based survey, printed in a number of women's weeklies in the Netherlands. This survey was also posted on the Internet. In recent years, paper-based personal interviews have been held in a number of countries, due to initiatives in the country or to international projects. Four paper-based questionnaires have been held, notably in Hungary (four subsequent surveys in 2006-2007), India (2006), Guatemala (2009) and Paraguay (2009). More paper-based questionnaires will be utilised in the coming years to supplement the data of the web-survey, depending on projects. For these surveys, a sheet with meta information will be posted on the data section of the *WageIndicator* project website.

From 2008 on paper-based questionnaires are drafted from the national *WageIndicator* web-survey, and adapted to the requirements for personal interviews or for distribution by post or otherwise. Data-entry occurs online, in a specific part of the Questionnaire Engine. The data of these paper-based surveys is included in the *WageIndicator* dataset. The variable **SURVENR** specifies the paper survey, for example 520.10 'wipaper HUNGARY 1st sample, random, 2502 cases by professional interviewers', which is the first of four subsequent paper based surveys held in Hungary in 2006/2007. All paper-based questionnaires can be identified with the value wipaper in the variable category.

Regularly, the *WageIndicator* web-survey includes extra survey questions for projects targeting specific countries, for specific groups or about specific events (see table). The projects usually address a specific audience, for example the employees of a company, the employees in an industry, the readers of a magazine, the members of a trade union or an occupational association, and alike. The data of these project questions are included in the dataset (see the list of variables in the Appendix).

26 Couper, M. & P. Miller (2008). Web-survey methods - Introduction. *Public Opinion Quarterly*, 72(5), 831-835.

As discussed in section 3.4, it is still an open question whether volunteer web samples can be representative for the general population. While standard methodological literature doubts representativeness, commercial market research agencies claim to have developed appropriate weighting techniques for their volunteer web surveys. Against this background, the project “Improving web survey methodology” was set up to examine whether different weighting techniques allow an appropriate adjustment of the survey for selection bias. For that purpose, the results from the Netherlands *WageIndicator* web-survey 2009 are compared with data from the parallel collected LISS Panel reference survey in the Netherlands, including approximately 25 attitudinal items, added for this project. LISS stands for Longitudinal Internet Studies for the Social Sciences. The LISS Panel is a representative web-survey. The advantage of this reference survey is that it provides a proper probability sample stemming from exactly the same questionnaire, including the same attitudinal questions for measuring the inclination to complete a volunteer web-survey. Moreover, survey mode effects can be excluded as both questionnaires are completed individually on the computer.²⁷ The data of the LISS *WageIndicator* reference survey are free available from www.centerdata.nl/nl/TopMenu/Projecten/MESS/.

Project abbreviation	Year start	Year end	Topic	Country	Target group
NLD-TIME	2003	2004	Questions concerning 24 hours time allocation	NLD	All
INP	2006	2006	India paper survey	IND	OCCUPATIONS: Selection
HUP	2006	2007	Hungary paper survey	IND	All
NLD-IMR	2006	ongoing in 2010	Several attitudinal questions concerning the workplace	NLD	READERSHIP MAGAZINE: Higher educated
USA_rm	2006	ongoing in 2010	Survey questions for USA	USA	All
GBR-UNI	2007	2007	Survey questions for UNISO, GBR	GBR	Employees only
NLD-UNI	2007	2009	Eight attitudinal questions concerning university's female friendly policies	NLD	INDUSTRY: Selection employees in universities
NLD-ILC	2007	ongoing in 2010	Several attitudinal questions concerning retirement	NLD	Employees only
NLD-BGN	2008	2009	Several questions about performance pay	NLD	Employees only
NLD+DEU-CRISIS	2008	2010	Several questions about the impact of the crisis	DEU + NLD	Employees only
NLD-BETA	2008	2010	Several questions for workers in technical occupations	NLD	OCCUPATIONS: Selection
NLD-LISS	2009	2009	25 Attitudinal questions for measuring webographics	NLD	All
GTM-P	2009	2009	Guatemala paper survey	GTM	OCCUPATIONS: Selection
PGY-P	2009	2009	Paraguay paper survey	PGY	OCCUPATIONS: Selection

27 Steinmetz, Stephanie and Kea Tijdens (2010) Volunteer web surveys and weighting – the *WageIndicator* example. Paper for the Second International Workshop on Internet Survey Methods “Use of Internet Survey Methods in Official Statistics”, Statistical Center of Statistics Korea, Daejeon, South Korea, September 08-09

3.6. Continuous survey and large sample sizes

Web-survey efforts require relatively high initial investments, but the running costs are relatively low. Thus, it takes time before the initial investments become profitable. Therefore, the national *WageIndicator* websites as well as the web-surveys are continuous. In the field of work and wages, once-only surveys are most common. Continuous surveys are only found among the statistical agencies employing labour force surveys, mostly for reasons of estimating seasonal fluctuations in labour market participation.

A continuous survey challenges the traditional perception of web-surveys. Having said that the Internet reaches out to billions of people, a major advantage of continuous volunteer web-surveys is also apparent. Web-surveys have the potential to generate large sample sizes, unmet in other survey modes. These large sample sizes are also not achieved in probability sampled web-surveys, because the sample sizes are limited to the size of the access panel.

For several reasons, large sample sizes are advantageous. First, the data from large-scale web-surveys allow for exploring rare groups or small-scale units such as occupations or regional intersections, as each unit still has a sufficient number of observations. Moreover, in many cases these small-scale units either lack adequate sampling frames, so the research could not have been undertaken otherwise, or it is simply too expensive to use a wider sampling frame with a screening question. When the screened population is comparatively small in relation to the sampled population, the costs involved with the screening may well be larger than the costs of the survey itself.

Second, beyond the possibilities for analysing small-scale units, large-scale web-surveys also facilitate the inclusion of follow-up questions specifically for these small-scale units, once these units have been identified. For example, the *WageIndicator* web-survey facilitates self-identification of occupation from a list of 1,600 occupations. For one or more occupations of interest, the web-survey could have follow-up questions.

Third, continuous large-scale web-surveys allow for temporary plug-in modules on specific topics. Fourth, they allow for before-and-after analyses of events expected to have a large impact on one or more topics in the survey.

Finally, continuous large-scale web-surveys are advantageous as they offer multiple client-side feedback systems, such as visitors' email, respondents' comments in the questionnaire's text boxes and survey drop-out behaviour. For improving web-surveys, client-side feedback is extremely helpful. The traditional way of testing the quality of a questionnaire is a pilot study to identify potential problems with the survey's design prior to its launch. Continuous volunteer web-surveys offer two advantages in this respect. The questions can be adapted while the survey is running, and the test population is much larger than is commonly used in any other survey mode. Nevertheless, *WageIndicator* applies a sound program of survey testing before the web-survey in a new country goes online.

3.7. Prize incentive for survey completion

WageIndicator websites have a prize incentive for completing and submitting the questionnaire with an email address. 28 Completing part 2 of the questionnaire doubles the chance of winning the prize in comparison to only completing part 1 (see section 4.5).

The prize incentive is a national minimum monthly or weekly wage. Not all countries are equal and therefore, in countries where the minimum wages are relatively high, as in most EU-member states, the prize is a minimum weekly wage. In other countries, it is a monthly minimum wage. The minimum wage information is updated every year.

3.8. Fun and trust

The two basic principles underlying the *WageIndicator* web-survey are fun and trust. Respondents must enjoy completing the survey, so they should recognize themselves in the survey questions, feel proud of their job and occupation, and feel they are contributing to society by improving labour market transparency once they contribute their data to the *Salary Check*. The respondent's contribution to the *Salary Check* is emphasised in the introduction to the survey.

28 Published in English on www.WageIndicator.org. The *WageIndicator Foundation* declares that it adheres to the code of conduct for lotteries issued by the Ministry of Justice in the Netherlands on January 1st 2006. Therefore Dutch law is applicable, including regulations regarding lottery tax.

Self-recognition is a major principle underlying the routing through the questionnaire (see section 4.4). In the near future, the *WageIndicator* web-survey aims for further improvements concerning the personalization of the survey questions, because this will reduce drop-out. As for pride, *WageIndicator* follows a strict policy that no respondent should feel offended when completing the survey, however poor their wages or working conditions might be.

Respondents should also trust the survey. In the anonymity of Internet, respondents may express dissatisfaction with wages or working conditions which they would otherwise not report openly. These respondents must trust that their individual data will be handled with care. In this respect, *WageIndicator's* cooperation with trade unions in many countries is helpful.

It is sometimes assumed that a web-survey cannot be taken seriously, because the Internet is frequented by one-second-a-page visitors who have neither the time nor the patience to complete a 20-minutes questionnaire. From the consistency of the data, however, it can be concluded that this hardly applies to the *WageIndicator* survey. Item non-response is mostly below 5 percent. From the respondents' emails and their comments at the end of the questionnaire, we have learned that the vast majority of the respondents answer the questions with great care. Many do report that they enjoyed completing the questionnaire. Yet, drop-out rates during survey completion are still considerable. Therefore, in the coming years the *WageIndicator* web-survey will be further improved with regards to routing, technical page lay-out and other measures.

Some people have pointed to the risk that jobholders in a particular occupational group may collectively report higher wages than they earn in reality. By doing so, this group's *Salary Check* in their country would come up with higher wages, which may in the long run lead to higher real wages for their occupational group. Of course this could happen, but *WageIndicator* judges this to be a fairly remote risk, because such a scenario requires a highly organized occupational group to undertake a collective action to report higher wages.

3.9. Anonymity and privacy of the respondents

The *WageIndicator* web-survey does not ask for names or addresses of individual participants, or any other direct identifier. The survey asks for email addresses only to notify the prizewinner or to invite respondents to complete the survey again one year later if indicated.

Privacy of respondents is safeguarded, because the email addresses are separated from the other data immediately and are accessible only with rigid access levels. The email addresses will never be made available to any national *WageIndicator* team nor to any third party, unless the respondents have explicitly agreed that their email addresses can be used for a specific purpose. The email addresses are never included in the *WageIndicator* dataset. This commitment is clearly stated onscreen when respondents are asked to provide their email address.

4. Characteristics of the *WageIndicator* questionnaire

4.1. Main characteristics

The main characteristics of the *WageIndicator* questionnaire are as follows

- The source questionnaire is translated into the languages of the countries with a *WageIndicator* website
- The survey consists of core and non-core questions, divided in part 1 and part 2
- The main routing through the questionnaire depends on employment status
- The questionnaire has a limited set of required survey questions
- For the responses, the questionnaire uses radio buttons, check boxes, search trees, drop-down selection lists, and open ended questions
- The questionnaire uses the don't know option in many survey questions
- The questionnaire uses search trees for survey questions with a large range of response options, such as occupation or industry and for country-specific survey questions, such as education, region, ethnic group, language spoken at home, name of trade union if member.
- For a number of search trees, mapping tables are available, for example to the ISCED educational levels or to the degree of urbanisation of the region
- The web-survey is managed in an Excel database, itself comprised of several related databases

These points are discussed in detail in the subsequent sections in this chapter.

4.2. The source questionnaire and the national questionnaires

The *WageIndicator* web-survey is a multilingual, multi-country questionnaire, aiming to collect information on wages and working conditions.²⁹ Its source questionnaire includes all questions in English. For each country, the questions have been translated. Multilingual countries employ multilingual questionnaires. As labour markets and wage setting processes vary across countries, country-specific translations have been favoured over literal translations. For example, a wide variety of bonuses are discussed in the survey and for these, locally accepted terminology is preferred over literal translations.

29 Tijdens, K.G., S. van Zijl (2010) *The stylized WageIndicator questionnaire a worldwide, continuous, multilingual web-survey on work and wages with paper supplements*. Amsterdam, WageIndicator Foundation/University of Amsterdam.

The Questionnaire Engine allows survey questions to be switched on or off per country. For example, the question about commuting distance in kilometres is switched off for the UK, whereas the question about commuting distance in miles is switched on. The question ‘Do you have a mini-job?’ (**contrac6**)³⁰ is switched on for Germany only, as this phenomenon does not exist in other countries. In the dataset, the labels of these variables include a reference to the country.

Variable name	Variable label
contrac6	DEU Has a mini-job

4.3. Starting and testing a new questionnaire and visitors’ feedback

Before a new country joins the *WageIndicator* survey, several steps are taken. The first step includes an interview by the *WageIndicator* team with a national expert about peculiarities of the national labour market, using the so-called *WageIndicator* starterspack. This may result in adapting survey questions, where needed. In many cases, these experts are foreign social science students or researchers, studying at the University of Amsterdam, at the Institute for Social Studies (ISS) in The Hague or at the European University in Budapest. Next, the adapted questionnaire and its search trees are translated by a native speaker, who has knowledge of the national labour market. Third, the datamanager of LadyQ datamanagement uploads the translations in the Questionnaire Engine. Then, the staff of LadyQ datamanagement tests the internal consistency of the survey extensively. Finally, one or more partners in the new country test the test version of the survey. If these steps are satisfactory, the survey goes online.

Continuous volunteer web-surveys can use multiple client-side feedback systems for improving the questionnaire. In the case of the *WageIndicator*, visitors’ emails to the national web managers provide feedback on the questionnaire, both its content and its technical functioning. These emails are read on a daily basis and if needed, action is taken. In addition, the open-ended question at the end of the questionnaire ‘what did you like about the questionnaire’ allows additional input. Finally, drop-out during completion provides insight into difficulties filling out the questionnaire. Over the years, web-visitors’ comments have led to several improvements in the questionnaire.

³⁰ Variable names are printed in a bold blue font.

4.4. Routing through the questionnaire

The first survey question, ‘Which description matches best your current employment activity?’, determines respondents’ employment status. The options are: employees, apprentices, employers, own-account workers, freelancers, workers in family businesses, workers in the informal sector, unemployed workers, individuals who never had a job, job seekers, retired workers, housewives, school pupils or students with a job on the side or persons performing voluntary work (**CONTST**).

Taking into account the wide variety of employment status groups, any questionnaire with questions addressing the main employment group will lead to high drop-out rates of non-core groups. Therefore, all survey questions have been reviewed as to whether they address all groups. Where necessary, parallel questions have been added. The self-employed, for example, have different questions about their earnings, students about their current education and trainees about their traineeship, and the unemployed have questions about their last job. Individuals who never had a job follow a very short route, skipping all questions related to the job. Multiple jobholders receive an alert asking them to complete the questionnaire for their main job.

Thus, the routing through the questionnaire is dependent upon the answer ticked on the employment status question. For this reason, the employment status groups have been clustered in 10 groups (**CONTSTRO**). The table hereafter shows the clustering and the routing.

Employment status groups (CONTST)	Routing (CONTSTRO)	CONTSTRO value
Never had a job	Never had a job	0
Employee	Employee	1
Civil servant	Employee	1
Paid family worker / working for family business	Employee	1
In a job creation scheme	Employee	1
In military or comparable services	Employee	1
Self-employed, own-account worker, freelance	Self-employed	2
Self-employed with personnel	Self-employed	2
Working without pay (family business or farm)	Working without pay	3
Unpaid voluntary worker	Working without pay	3
Housework	Working without pay	3
Looking for a job / unemployed	Unemployed	4
Retired, previously a job	Unemployed	4
Sickness benefit / incapacity for work	Sick, disabled	5
School pupil	School pupil	6
Student in full-time education	Student	7
Apprentice	Apprentice	8
Retired, previously no job	Other	9
Other	Other	9

4.5. Questionnaire length, part 1 and 2, dynamic paging, and testing responses

From 2000 on it took approximately 20 minutes to complete the Netherlands *WageIndicator* web-survey. In 2004, a number of European countries joined. In January 2005, Germany, the UK, Spain and Poland expressed their desire to reduce the number of questions, because web-visitors had complained that the questionnaire was too long. By the end of 2005, it became apparent that a really short questionnaire was needed in India and Brazil due to poor internet speeds. At the same time, an increasing number of *WageIndicator*'s online partners wanted to build the questionnaire into their websites, also necessitating a shorter questionnaire. It was decided to offer the full questionnaire on the national *WageIndicator* websites and provide a short version for media and online job vacancy partners and for *WageIndicator* countries with poor telecommunications connections. The short questionnaire was reduced to the survey questions needed for the *Salary Check*, and assumed that the visitor's employment status is 'employee'. This short questionnaire could be completed in 5 minutes.

In 2008, it was decided to implement four major revisions of the web-survey, with the aim of meeting the complaints about the length of the questionnaire, reducing drop-out rates, and improving data quality. These revisions were implemented in 2009 and 2010.

First, the questionnaire was split into two parts with a proceed/stop option at the end of the 1st part. Each part takes about 10 minutes to complete. Taking part 2 doubles the chances of winning the prize.

Second, dynamic paging was applied. Until then, the *WageIndicator* survey had used static paging, meaning that several survey questions are posted on one page, but that these questions are not dependent on routing within the page. Dynamic paging allows the posting of several questions on one web page, including conditional questions, which pop up depending on the response to a previous question on the page. Dynamic paging allows for advanced routing and for optimization of survey questions within and across pages, although it should be taken into account that dynamic paging generates extra web-traffic between the respondent's computer and the server.

Third, it was decided to compute new variables instantly during survey completion, and to report inconsistencies at the end of the questionnaire, allowing respondents to change their answers. For example, the hours input in the hourly wage calculation is based upon the variable **HRSWAG1**, which is computed instantly from the contractual hours for workers in dependent employment with agreed working hours in their employment contract and the usual working hours for all other categories. Next the hourly wages are

computed instantly (**WAGEGRHR**). If the hourly wage does not pass predefined minimum and maximum boundaries, the respondent is asked to change the answers at the end of the questionnaire. These so-called ‘hidden variables’ are calculated on separate pages. Such pages do not require data-traffic between the respondent’s computer and the server.

Fourth, it was decided that respondents could partially complete the survey and finish at a later time, but within a week. These respondents receive a reminder email with a link to their session.

In 2009, another technical innovation contributed to improving the web-survey. Question labels and option labels could be dependent on relevance rules. For example, the survey question “When is your child born” and the question “When is your oldest child born” used to be two questions, leading to two variables in the dataset. Now they could be joined into one question with relevance dependent question labels, leading to one variable. These relevance-dependent substitutions allow for personalization of survey questions, and thereby contribute to decreasing drop-out rates. To date, this substitution is not yet fully explored in the *WageIndicator* web-survey, but in the near future this will certainly be the case.

4.6. Response types and response library

The web-survey uses a limited set of response formats, shown in the table. The search trees are detailed in section 4.10.

Unit	Description	Example of survey question
Radio-buttons	only one answer can be ticked	employment contract, number of children
Matrix items	radio-buttons for a list of items	two or five-point response options
Drop-down selection lists	radio-buttons for a long list of similar items	country of work, hours of work, calendar years, months of the year
Search trees	radio-buttons for an extensive list of similar items, the choice-set	occupations, industries, education
Check boxes	for a multiple response question whereby several items can be ticked	the transport mode for commuting
Amount boxes	for amounts, checked for minimum and maximum limits	wages, bonuses, postal codes
Text boxes	for open-ended questions, inviting the respondent to type the response	comments on the survey

The *WageIndicator questionnaire* employs a response library for responses that are frequently used, such as agree_dkn, yes_no_na, number_0_10, number_0_6, percentages, and other responses not unique to one question. The library also facilitates the translations of these responses, so that the same responses are translated similarly across the questionnaire.

4.7. Required responses

In a web-based survey, it is easy to make all questions obligatory by ensuring that a visitor cannot proceed to the next page unless an answer is ticked. Yet research has shown that this approach increases the likelihood of drop-outs and unreliable answers. In the *WageIndicator* questionnaire, a limited number of questions are nevertheless obligatory. First, questions needed for the calculation of hourly wages, thus the questions about gross and net wage, payment period, allowances, working hours and working days per week. Second, questions needed for the calculations underlying the *Salary Check*, such as years of service, education, gender, firm size, supervisory position or region. Third, questions that are critical in the routing of the questionnaire.

4.8. Relevance rules, hints, and alerts

The questionnaire includes relevance rules for routing. For example, once respondents have ticked that they have no children, no follow-up questions regarding number of children and their age are asked.

The questionnaire includes hints as to how certain survey questions should be answered. For example, for the survey question about working hours, the hint says: “If these hours vary, please enter the average”.

The questionnaire includes alerts, which only pop up if a specific response is ticked. For example, when respondents try to enter letters in a box meant for amounts, an alert says that only numbers should be used. Alerts pop up when respondents state that their youngest child is born before their eldest child.

4.9. ‘Don’t know’ or ‘Not applicable’

Offering ‘Don’t know’ or ‘Not applicable’ as a response option is much discussed, because high percentages of ‘Don’t know’ responses reduce the number of observations for analysis considerably. Some researchers therefore take the standpoint that offering the ‘Don’t know’ or ‘Not applicable’ response options should be avoided. Being a volunteer survey, *WageIndicator* does not support this point of view because it increases drop-out rates.

4.10. Grid questions, two- or five-point response options and randomisation

The questionnaire employs several search trees (see for details Chapter 5). The table shows the name of the search tree, an explanation, if the search tree is country-specific or in use for all countries, if it is a 1-, 2- or 3-level search tree, and if mapping tables are available.

Topic	Explanation	Type	Search tree	Mapping
COUNTRY	Asking for the country of birth of self/father/ mother	all countries similar list of approx 230 countries	1-level drop-down	Mapping to currencies
EDUCATION	Asking for educational category for highest level of education	country-specific list	1-, 2-, or 3-level search tree	Mapping to ISCED education level; EDUCALMH education level high-middle-low
ETHNICITY	Asking for the name of the ethnic or racial group	country-specific list	1- or 2-level search tree	-
INDUSTRY	Asking for the industry (NACE2.0)	all countries similar list of 321 industries	2-level search tree	Mapping to NACE2.0 2-, 1-digit and to 4 groups
LANGUAGE	Asking for the language spoken at home	country-specific list	1-level list	-
MNE	Asking for the local name of the multinational enterprise (MNE), if working for MNE	country-specific list	1-level list dependent upon the INDUSTRY search tree	Mapping to name of MNE
OCCUPATION	Asking for the occupational title (ISCO-2008)	all countries mostly similar list of approx 1,700 occupations	3-level search tree	Mapping to ISCO-08 4-, 3-, 2-, 1- digit and to ISCO skill level, and to ISEI-socio-economic-status
REGION	Asking for the name of the region of home, work and birth	country-specific list	2-level search tree	Mapping to broader regions and to urbanisation level
CAO	Asking for the name of the collective agreement (NLD and BEL only), if covered	country-specific list	1-level list dependent upon the INDUSTRY search tree	-
TRADE UNION	Asking for the name of the trade union, if member	country-specific list	1- or 2-level search tree	-

4.11. Grid questions, two- or five-point response options and randomisation

A grid question presents multiple items to be evaluated along a single set of response categories in the header, in the *WageIndicator* Questionnaire Engine called a matrix. Matrixes can have two response options, namely Yes_No or five-point ordered response levels, as shown in the table. All five-point response options range from low (value 1) to high (value 5). The matrix for both the two and five-point response options always includes an additional option ‘Not applicable’ (-8) or ‘Don’t know’ (-7) for reasons of preventing drop-out (see section 4.9). In the dataset, the five-point ordered response options are interval-level data.

Matrix (grid)	Values
creasing_na	1 ‘Strongly decreasing’ 2 ‘2’ 3 ‘3’ 4 ‘4’ 5 ‘Strongly increasing’
satisfaction_na	1 ‘Highly dissatisfied’ 2 ‘2’ 3 ‘3’ 4 ‘4’ 5 ‘Highly satisfied’
agree_na	1 ‘Fully disagree’ 2 ‘2’ 3 ‘3’ 4 ‘4’ 5 ‘Fully agree’
importance_na	1 ‘Not at all important’ 2 ‘2’ 3 ‘3’ 4 ‘4’ 5 ‘Very important’
frequency_na	1 ‘Never’ 2 ‘2’ 3 ‘3’ 4 ‘4’ 5 ‘Daily’

The responses for the middle categories (values 2, 3, 4) are not presented in the Internet mode of the questionnaire due to lay-out constraints, because the words do not fit the size of the line above the items. The option ‘Not applicable’ is visually distinct from the regular options of a matrix.

Initially, a 4-item grid question was considered optimal for the response, preventing respondents with small screens from scrolling. However, reducing the number of ‘Next’ clicks was judged to be more important. Therefore since 2006, a 8-item grid instead of a 4-item grid is used. More than 8 items in a grid is expected to increase drop-out rates. The 8-item grid allowed for standardisation of the web-lay-out and thereby speeding up respondents’ understanding of the web-survey.

The large number of survey respondents offers the opportunity to randomize the items in a grid and still have sufficient respondents per item. Therefore, up to 8 items can be drawn randomly from a pool of 8+ items. In this way, the scope for data analyses is enlarged without having a longer questionnaire. The table shows the variables subject to randomisation in 2007-2010. Not all items in a pool are necessarily subject to randomisation, because items can be excluded from randomisation. Needless to say, items can not have a relevance rule in a randomized item pool. Thus, the item ‘... do you use the Internet’ in the pool cannot be followed by an item ‘I like using the Internet’, if this item is only asked to respondents who have ticked ‘yes’ for Internet use.

From 2007-2010, the randomisation was dependent on the day of survey in order to prevent problems caused by the back-and-forth behaviour of web-visitors. The 2007 -2010 dataset does not allow to distinguish between variables missing due to user missing or due to randomisation. From late 2010 on the rotation of items is truly randomized. From then on the value -53 will be assigned to items that are not shown because of randomisation.

yourjob_agree	yourjob_freq	workplace_yn	workplace_yn Cont'd
jobene61	constr61	jobalone	depconf3
spvsup61	conhea61	depteam	depwork1
occcho61	condan61	jobnocow	depinfo1
jobcha61	traiw61	jobfrien	depinfo2
jobint61	conphy61	supvfema	supvclo1
	conmen61	compjob	wagequa3
	jobaut61	compequi	firmrela
	conbor61	compinet	firmresp
	jobrot62	depdisc	firmtrust
	jobrou62	depmach1	firmprom
	jobsec62	depstaf3	

4.12. Questionnaire engine

The web-survey is managed in an Excel database, itself comprised of several related databases.

- The central part is called XML-basis, containing the Source questionnaire with all survey questions and responses plus the translations for all country surveys. For each country, there is an indication as to whether each question and each option is switched on or off. The database generates all XML-strings, needed for posting the surveys on the internet.
- The database has a RESPONSE LIBRARY, including all responses and their translations that are used more than once in the survey.
- The database has a HINTS AND ALERTS SECTION, including all hints, alerts and web-related texts, used in the survey.
- The database has a DATA-DICTIONARY, that includes the list of all variables ever used in any *WageIndicator* survey, their variable and value labels, formats and measurement levels. It has columns indicating if the variable is outdated and if so, since which month. It has columns indicating which variables are used for compiling datasets for *WageIndicator* partners and for specific projects, the so-called drop/keep lists.

- The database has a COUNTRY-TABLE with country specific information, such as the languages in use, the currency, and the usual length of the working week, used for the default value for the working hours drop-down selection lists. It has information about when the survey went online, which server it uses, the local time in relation to the server time, the incidence of paper-surveys and the incidence of projects.
- The database includes the SEARCH TREES, discussed in section 4.10.

4.13. Panel data, based on reminder emails

From 2010 on, the *WageIndicator* data holds a volunteer panel, which is based on the survey question if respondents are willing to complete the survey next year (**PROPERTY_nextyear**). If so, and conditional of providing a valid email address, after one year they receive an email invitation to complete the questionnaire again. The variable *time_null* identifies the respondent who have started to complete the survey again. This feature is not available until 2010.

4.14. Currently not in use in the *WageIndicator* web-survey

The *WageIndicator* web-survey currently does not use any of the following response formats, though this may change in the future.

- Visually anchored response categories or the ability to click the label itself to make a selection rather than clicking on the actual response button
- Any other visual or auditory features.
- A constant sum indicator, for example used for questions asking the respondent to distribute 100 points to a number of items or hours over a 24 hours day, whereby commonly the total points used and the remaining total are displayed
- *WageIndicator* web-survey does not create visitors' profiles and will not do so in the coming years.

5. Variables in the *WageIndicator* survey dataset

5.1. Main characteristics

The main characteristics of the *WageIndicator* data are as follows

- From 2006 on, the data is organized in annual releases
- The data of the period 2000-2005 is released as one dataset
- Each release consists of a dataset with continuous variables and one with project variables
- The continuous variables can be merged across years
- The project variables can only be merged across years if the project lasted for more than one year
- Appendix 1 identifies the continuous and the project variables
- All datasets include variable labels and value labels; labels are in English
- For the country-specific variables (e.g. education, see section 4.10), the number of values increases with the number of countries included in the web-survey
- Therefore, merging annual datasets should be started with the most recent annual release
- All datasets include META variables for identification of questionnaire version, case identification, survey completion, and date and duration of survey completion
- Apart from the META data, all variables are numerical and on a nominal or a scale measurement level
- The dataset does not include the text variables from the open-ended survey questions, these are available in Excel files on request
- The dataset does not include the time stamps (para-data), these are available in Excel files on request
- The datasets include the computed variables only, not the source variables; computed variables are written with CAPITAL letters
- A wide range of missing values is applied for identification of the reason of missing
- Not all survey questions have been switched on for all countries during all years, this is indicated in the missing values

- Web-surveys face serious drop-out during survey completion³¹; the datasets from 2006 on include both the complete and incomplete cases; this is indicated with the missing values; the 2000-2005 dataset includes the complete cases only
- See Appendix 2 for the number of valid observations for the continuous variables per survey year and per country.

Not all survey questions have been switched on for all countries for all years. Check the Appendix. Before starting an analysis, one should always make a crosstable of the variables at stake with COUNTRY, SURVEMM, and SURVNR.

5.2. Introducing the dataset and the data processing procedure

A continuous web-survey with an increasing number of participating countries results in a complex dataset. Technological progress challenges the survey technology and may lead to changes in the survey questions, such as the dynamic paging (section 4.5). To some extent, countries vary with regards to their labour markets, and survey questions need to be adapted. Countries with poor Internet connections require a reduced set of questions. *WageIndicator* partners may ask for survey questions for specific populations. The routing specifies which questions are asked to which groups. The drop-out rates challenge which selections have to be made for statistical analyses. This chapter discusses the dataset in detail.

The data, generated from survey completion, is stored as delimited text on one of the three servers in the USA, the Netherlands and China. The delimited text is converted into Excel files. These Excel files are country specific and cover a suitable time period, depending on the number of observations in the data, but mostly a month. During the conversion into Excel files, casenumbers and the variables related to the time of survey completion are assigned. In the Excel files, the numerical data, the text data and the client-side paradata are stored in separate sheets of the file. The sheet with the numerical data is then converted into a SPSS file and merged into a quarterly release and finally into an annual release. The text data generated in the open-ended survey questions are cleaned in relation to a minimum set of standards. For example, a case is only stored if the text variable has at least two characters, of which at least one letter. The sheet with

31 See also the literature regarding drop-outs, e.g. Galesic, M. (2006) Dropouts on the Web: Effects of Interest and Burden Experienced During an Online Survey. *Journal of Official Statistics*, 22(2): 313–328; Vicente, P. and E. Reis (2010) Using Questionnaire Design to Fight Nonresponse Bias in Web-surveys. *Social Science Computer Review*, 28: 251-267.

the client-side paradata includes the time stamps for each survey question. During the data-processing, the information subject to privacy considerations is set apart and assigned stricter access rules (see section 3.9).

The annual data releases, including the continuous and the project variables, are available for scientific research through the IZA Data Archive in Bonn, Germany. All annual releases are archived at IZA. Requests for research not related to scientific institutes, can be addressed directly to the director of the *WageIndicator* Foundation. The string data and the paradata files are available on request to the director of the *WageIndicator* Foundation.

5.3. Complete and incomplete, and continuous and project data

In the past years, the *WageIndicator* web-survey and its datacollection has undergone several technological innovations. In 2009, it was decided to include both the complete and the incomplete data in the dataset (see section 1.1). For this purpose, the data from 2006 to 2009 was again collected from the server, leading to a revised dataset. From 2010 on the questionnaire management and the dataprocessing are intrinsically intertwined and no longer two separate activities. The 2000-2005 dataset includes the complete data only.

The data of the web-survey is organised in annual releases. However, the 2000-2005 dataset includes all years in one file. Furthermore, the data of the web-survey is split into two files, namely the continuous variables and the project variables. The continuous variables are variables that have remained the same over the years. These variables can be merged into multi-yearquestionnaireee years. The appendix shows in which years these project data are available.

5.4. META data for identifying questionnaire versions

Once a web-visitor starts a questionnaire session, the server registers a range of characteristics.

- The variable **locale** indicates the language and country-specific questionnaire used in the session, for example es_MX for Mexico or fr_BE and nl_BE for Belgium.
- The variable **COUNTRY** is derived from the variable **locale**. For **COUNTRY** the ISO 1-, 2- or 3-digit codes are used, ranging from 8 for Albania to 894 for Zambia.
- The variables **qId** and **category** identify the questionnaire, e.g. *WageIndicator*, *WageIndicator*-short, paper questionnaires (wipaper), questionnaires built into cooperating partner's websites, or questionnaires for specific projects.

- The variable **SURVENR** indicates the version number of the questionnaire, whereby the first digits indicates the year that the particular version started (in 2000 no digits and after 2009 two digits). The last two digits indicate a follow-up number. The first version number is 10 “wipaper NLD v1 VLW (2000-11)”. The first international data has version number 420 “wi-2004 version 2 WW-data (2004-10-16 / 2005-10-09)”. The latest version number at the time of writing this codebook was 1002 “wi-2010-01 Master questionnaire”, which started in 2010.
- Each paper-based questionnaire can be identified with **SURVENR**.
- The variable filename is a conjunction of **qId**, **locale** and **servertime**, used in the data processing procedure.

Variable name	Type	Variable label
locale	String	Language and country
COUNTRY	Numerical	Country of survey
qId	String	Questionnaire identification
category	String	Questionnaire category
SURVENR	Numerical	Questionnaire version identification
filename	String	Name of data source

5.5. META data for identifying date and duration of survey completion

- The servers register the start and the end times of a session: **created** and **stored**. A session can last at most 90 minutes. In the dataset, a session is a case. Note that the two variables identify the local time of the three servers in the USA, the Netherlands and China.
- In the variable SURVHH, the **created** time is corrected to local GMT Standard Time, depending on the country and, for a few countries, on the region identified by the respondent.
- In the data processing procedure, the variable **created** is used to derive the variables SURVHH, SURVTIME, SURVEYY, SURVEMM, SURVEDW, SURVEDM, SURVEDY, and SURVEQY.

Variable name	Variable label
created	Survey start time - not local time YYYYMMDDHHMMSS
stored	Survey end time - not local time YYYYMMDDHHMMSS
SURVHH	Hour and minute of start survey (local GMT Standard Time) HHMMSS
SURVTIME	Time needed to complete survey HHMMSS
SURVEYY	Year of survey
SURVEMM	Month of survey
SURVEWW	Week of survey
SURVEDW	Week day of the survey
SURVEDM	Day of the month
SURVEDY	Year day of the survey
SURVEQY	Quarter of the survey

5.6. META data for identifying complete and incomplete cases (drop-out)

From 2000 on, the definition of a completed survey was the ‘thank you’ page. Respondents who progressed to this page were defined as having completed the questionnaire. From November 2005 until December 2006, the definition of a completed survey changed to a valid response to the last survey question, the one about life satisfaction (**satlife**). After this last survey question now one extra page followed, asking respondents if they wanted to complete the survey next year and if so to key in their email address, they were offered an open ended question for comments on the questionnaire, and then, the ‘thank you’ page appeared. For privacy reasons, the data of this extra page were immediately separated from the survey data.

The dataset from 2006 on holds all cases with a valid response to the first survey question about employment status (**CONTST**), thus the dataset includes data from both complete and incomplete questionnaires from drop-out respondents.

The string variable **storagetype** identifies if the session was closed or not closed within the predefined session time of 90 minutes. For all cases in the 2000-2005 dataset, this variable has the value ‘submit’. For all cases from 2006 on the variable has the values ‘submit’ or ‘time out’, as is shown in the table.

The numerical variables **SUBMIT** and **TOTALSUBMIT** are generated during data-processing. **SUBMIT** indicates that the respondent has provided a valid answer to the survey question about life satisfaction (**satlife**). **TOTALSUBMIT** indicates that the respondent has reached the end the questionnaire, including

the ‘thank you’ page. The two variables have the values 1=yes or 0=no. Thus, apart from their formats, the variables **storagetype** and **TOTALSUBMIT** are identical.

In 2008, the questionnaire was split into two parts with a proceed/stop option at the end of the 1st part (see section 4.5). The one-last question in part 1 is about life satisfaction (**satlife**) and the last question asks if respondents want to participate in part 2 (**part_2**). If ticked ‘No’, respondents receive the thank you message. If ticked ‘Yes’, the first page of part 2 pops up. As is shown in the table, the variable **part_2** has the values 1=yes, 0=no, -9=missing (drop out), -99=user missing or -54=not asked (not in country/release). Note that this change into two parts took place gradually, country by country, and before starting the value -54 was used. Note also that this question is not asked in paper-based surveys (value -54).

Variable name	Variable label	Origin
Part_2	Participates in part 2 of questionnaire - > 200800	Respondent
storagetype	Status: Survey completed or time-out	Server-generated
SUBMIT	Status: Survey completed – at least satlife	Data manager
TOTALSUBMIT	Status: Survey completed - part 1 and part 2	Data manager

Variable name	Values in 2000-2005 data	Values in 2006-2007 data	Values in 2008 on data
Part_2	-54	-54	1, 0, -9, -54
storagetype	‘submit’	‘submit’ or ‘time-out’	‘submit’ or ‘time-out’
SUBMIT	1	0, 1	0, 1
TOTALSUBMIT	1	0, 1	0, 1

5.7. META data for identifying cases

The numerical variable **CASENUM** is the main variable for identifying cases. It is a follow-up number, assigned during data-processing to each individual observation. During the major data-cleaning operation in 2010 (see Section 5.2), all cases from 2000 on were assigned a unique **CASENUM**. For merging datasets (adding variables for the same cases), this variable should be used.

The numerical variable **IDNR** is used for identifying cases in the 2000-2005 dataset and in the paper questionnaires from Hungary (2006-2007) and India (2006). This follow-up number is no longer in use.

The string variable **key** is a unique, server-assigned number once a session starts. The variable has 20 characters, both numerical and alphanumerical. The 2000-2005 dataset and the paper-based questionnaires from Hungary (2006-2007) and India (2006) have no valid value for **key**. From 2009 on, the paper-based

surveys are also assigned the variable **key**, because data-entry of these surveys is conducted online in a dedicated part of the *WageIndicator* web-survey.

The string variable **IDKEY** is a unique number, assigned during data processing. It is a combination of the variables **created**, **locale** and a follow-up number.

Note that these variables should NOT be used for sorting the dataset chronologically. Here, the variables **created** or **SURVEMM** should be used.

Variable name	Variable label
CASENUM	Case Identification number
key	Server generated key, not to be used for case identification
IDKEY	Data-processing generated key, not to be used for case identification
IDNR	ID number < 2006 plus India and Hungary paper survey, not to be used for case identification

5.8. Missing values

The table shows the full list of user missing values. In all numeric variables in the dataset, the missing values range from -999 to -1. System missings do not occur in the dataset.

Code	Label	Explanation
-999	Missing (Mapping not available)	This missing value is assigned to variables, derived from the mapping tables in the search trees, see section 4.10 for the mappings in use
-99	User missing	This missing value is assigned when a question has been shown to the respondents but they chose not to answer it.
-55	Missing (Checkbox not ticked)	This missing value is assigned to variables that are shown to the respondents, but not ticked (from 1/1/2011 on).
-54	Not asked (Not in country / Release)	This missing value is assigned to variables that at the day of survey completion were not switched on for the country of survey.
-53	Not asked (Random item)	This missing value is assigned to all questions that have not been shown to the respondent because it was not chosen from the pool of random items in the grid question (from 1/1/2011 on, see section 4.11).
-12	Not asked (Contst routing)	This missing value is assigned when a question was not shown to the respondent because of the CONTST routing (see section 4.3). For example, employees do not respond to the questions for self-employed.
-11	Not asked (Skipped)	This missing value is assigned when a question was not shown to the respondent because of routing instructions other than CONTST. For example, if a respondent ticks 'no' to the question about children, the questions about the number and age of children are skipped and assigned -11.
-9	Missing (Drop out)	This missing value is assigned to all questions following the page where the respondent dropped out of the questionnaire
-8	Missing (Not applicable)	This missing value is ticked by respondents when they regard a certain question not applicable.
-7	Missing (Don't know)	This missing value is ticked by respondents when they don't know the answer to a certain question.
-4	Not asked (No part 2)	This missing value is assigned to all questions in part 2, if the respondent has decided to quit the survey at the end of part 1.

-3	Out of range	Out-of-range values are coded -3. This particularly applies to data on wages and bonuses, which are set to minimum and maximum boundaries. Note that alerts for out-of-range amounts have been applied only recently. Before, data has been classified out-of-range during data-processing.
-2	Missing (Reason unknown)	This missing value is assigned to cases with missing values when all reasons mentioned above were not applicable.
-1	Missing – Not asked (skipped)	This missing value was assigned in the 2000-2005 dataset. From 2006 on this missing value was replaced by the values -11 and -12.

5.9. Computed variable names in CAPITAL letters

In the dataset, several new variables are computed during data-processing. From 2010 on these variables are calculated instantly during survey completion (see section 4.4). For identifying these variables, capital letters are used. For example **AGE** is a variable derived from **SURVEYY** – **yybirth**. Here, **AGE** and **SURVEYY** are computed and **yybirth** is a response to the question ‘In which year were you born?’. Parallel questions aiming at specific target groups are computed into one variable in order to minimize the number of variables. Similarly, the original click data from the two or three level search trees are computed into one variable. The dataset does include the computed variables, not the original ones, unless otherwise agreed. The table shows the CAPS variables currently computed in the during survey completion. It does not show the CAPITAL variables used for the search trees (see section 4.10).

Variable name	Variable label
AGE	Year of birth – survey year
BREAK	How often without a job - if > 1 job
BREAKPER	Duration of break - longest break if > 1 break
CAOCATE	Occupational category - combined caocateg and caocate3
CAOFIRM	Covered by collective agreement
CONTR7	Has permanent employment contract
CONTST	Current employment status
CONTSTRO	Current employment status - used for routing
FIRMPRI	Public or private sector
GENDER	Gender
HHSTAT	Current marital status
HRSWAG1	Calculated weekly hours for calculation hourly wage
JOBHIST	Promoted with current employer
MEMTRAD	Matrix: Member of a trade union
SUPV	Number of persons supervised
SUPVDICH	Has supervisory position
SUPVWOM	Number of women supervised
WASUM	Sum of benefits in last wage
YYCUEMPL	Year joining current employer - if > 1 employer
YYCUPOSI	Year starting current position - if > 1 position with current employer
YYEDUCA	Year finishing full-time education - estimated if student
YYFSTJO	Year starting first job

5.10. Identifying checkbox data

Six clusters of variables are asked in Checkbox mode: Tick all that apply. These variables have a value 1 (ticked), but NOT a value 0 (not ticked). This applies to data from 2006 on. These variables are assigned a missing value, in case they are shown to the respondents, but not ticked. The variable labels indicate if it is derived from a checkbox survey question. The six clusters are:

- How do you travel to work? with the variables **combike**, **combus**, **comcar**, **comcomt**, **comfoot**, **comhome**, **commoped**, **comother**, **comtrain**
- When you are at work, who takes care of your child(ren)? with the variables **lccafter**, **lccdayca**, **lc-cexcha**, **lccfamil**, **lccgrndp**, **lccguest**, **lccminde**, **lccna**, **lccnone**, **lccnurse**, **lccother**, **lccpartn**, **lccplayg**, **lccschoo**, **lccsiste**
- Why do you work part-time? with the variables **hrsptchl**, **hrsptdem**, **hrsptedu**, **hrspthea**, **hrspthou**, **hrsptnof**, **hrsptret**, **hrsptsec**, **hrspttim**
- Why have you worked less hours or not at all? (for those who worked less hours than according to contract) with the variables **ddwordis**, **ddworedu**, **ddworfam**, **ddworill**, **ddworlea**, **ddworloo**, **ddworoth**, **ddworsea**, **ddworsen**, **ddworsho**, **ddworvac**, **ddworvar**, **ddworwea**
- Why were you without a job? and Did you have job protection during this period? (for those with an employment spell) with the variables **break1** to **break26**.
- Do you do voluntary work? with the variables **volchur2**, **volcultu**, **volpolit**, **volprofo**, **volscole**, **vol-sport**, **voltrad1**, **volyouth**, **volothe1**. (Note that this is a project variable, currently not switched on for any country).

5.11. Identifying clusters of variables

The first letters of the variable names refer to clusters of questions, so that they can easily be recognized.

First letters in var name	Variable names refer to	First letters in var name	Variable names refer to
break	break/s from the labour market	lcc	child care arrangements
cao	collective bargaining agreement	mem	member of
chld	child	occ	occupation
cob	country of birth	pa	participation in firms' schemes
comm	commuting	pref	preferences
comp	computer	regi	region
con	working conditions (health and safety)	sat	satisfaction
cont	contract	sea	search behavior when looking for jobs
dep	department	seek	items important when looking for jobs
ddwor	last work day, last work week	surv	survey
edu	education	supv	supervising/supervisor
firm	firm	ti	timing of work
fr	fringe benefits	vol	voluntary work
hh	household characteristics	wa	bonusses and benefits
hrs	hours of work	wage	wage
job	job characteristics	yy	calendar year

5.12. Variable formats, measurement levels and text data

The dataset employs two variable formats: numeric and string. String variables are only used for the META-data (see sections 5.3-5.6). All other data has a numeric format. The formats of the numerical variables range from 2 to 24 digits and from 0 to 4 decimals. The numerical data is assigned a nominal or a scale measurement level.

The web-survey has a number of open-ended questions (see table). The data of the open-ended questions are not included in the dataset. They are saved as Excel files per month and per country and these are available on request.

Variable name	Variable label Open-ended questions
occtext	If you want to specify your occupation more accurately, please do so here
wagetext	If you want to specify your payment period more accurately, please do so here
memtrtxt	If you want to specify your trade union, please do so here
mnsubtxt	If you want to specify your organisation, please do so here
caotext	If you want to specify your collective agreement, please do so here
survetxt	If you have any comments on the questionnaire, please do so here

Note that the EDUCATION, OCCUPATION and INDUSTRY search trees do not include an option “Other, please write in here”. The main reason is that recoding requires huge efforts and would likely result in many unidentifiable categories, particularly for the education question. However, the TRADE UNION

search tree does include an option “Other, please write in here” (**memtrtxt**). The main reason is that *WageIndicator* is not able to maintain an accurate and up-to-date list of all trade unions worldwide. In some countries, other open-ended questions ask for the name of the company (**mnsubtxt**) or the name of the collective agreement covering the respondent (**caotext**). Note that after ticking an occupational title using the OCCUPATION search tree, respondents can specify the ticked occupation in greater detail (**occtext**). In the past years, the data from these open-ended questions have been used for improvements in the search trees.

5.13. Variables not publicly available

For privacy reasons, respondents’ email addresses are never included in the dataset (see section 3.9).

From 2010 on the respondent-side IP numbers are registered (**remoteAddress**), but these are not available for data analyses. IP numbers are used to control the data for respondents who have intentionally completed the questionnaire multiple times, for example because they want to increase the likelihood of winning a prize. The dataset does not include IP numbers.

The variables **referer** and **userAgent** indicate the name of the website from which the visitor accessed the questionnaire and the browser type used. Note that a majority of cases have a ‘REFERER_UNKNOWN’ identification, because the survey technology did not allow to register all referers or because the website owner blocked registration. The dataset does not include these two variables.

In addition, the table lists a number of variables not publicly available, but might be so on request to the *WageIndicator* Foundation. In the Netherlands, the 4-digit postal code is asked, but not made available for privacy reasons. Yet, the 2-digit postal code is included (**POSTCOD2**). The variable **ISCO0813** is not included in the public dataset, because this variable is core to *WageIndicator*’s business model, but of course the ISCO-08 variables for 4-, 3-, 2- and 1-digits are standard included (**ISCO0804**, **ISCO0803**, **ISCO0802**, **ISCO0801**). The MNE variables with the names of companies are also only available on request, because WageIndicator Foundation does not want other actors than itself to publish names of companies in relation to the dataset.

Variable name	Variable label
ISCO0813	ISCO 2008 further digits > 4 (Note that ISCO0804, ISCO0803, ISCO0802, ISCO0801 are included in the dataset)
postcode	NLD 4-digit Postal code (Note that the 2-digit code is included in the dataset)
MNE	Name of MNE
MNECOMPA	Name of MNE subsidiary
MNSUBS_091	Name of MNE subsidiary within industry
referer	Source URL
userAgent	Browser type and version
remoteAddress	IP number

6. Main concepts in the WageIndicator survey dataset

6.1. Main concepts

The main concepts underlying the *WageIndicator web-survey* are discussed in this chapter:

- Calendar years, work and family history, and job future
- The time frame of events and perceptions
- Employment status, contract and informal labour
- Working hours
- Wages and the calculation of hourly wages
- Bonuses
- Education
- Occupations, using ISCO occupation classification
- Job level
- Blue and white collar workers
- Supervisory position
- Employees' workplace representation
- Collective bargaining coverage
- Industry, using NACE industry classification
- Region
- Migration and ethnic background
- Household characteristics

6.2. Calendar years, work and family history, and job future

Questions relating to the dates of previous events are asked in calendar years displayed in a drop-down selection list (see table). Year of birth ranges from 1930 to (survey year – 10), and all other years range from 1950 to the survey year. Note that the starting years 1930 and 1950 have not changed over time, but that

the current years in the drop-down selection list are of course updated each year. So, don't expect the value 2005 for the variable **yycuempl** when looking at the 2002 data!

The questionnaire addresses in great detail respondents' work and family history. In each completed questionnaire a minimum of four and a maximum of nine calendar years are collected. As regards family history, in case of children, the years of birth of the eldest and youngest child are asked. In case of migration, the year of arrival in the country of survey is asked. As regards work history, all respondents indicate the year of labour market entrance, namely starting first job or starting apprenticeship if apprentice (**YYF-STJO**). In case of job mobility, respondents in dependent employment are asked in which year they joined their current employer and self-employed respondents are asked when they started their own business. In case respondents have occupied more than one position with their current employer, they are asked when they attained their current job.

In case of an employment spell, the starting and ending year are asked, provided the longest break was more than one year. Note that until 2009, the question regarding the employment spell varied across countries, asking for a break of at least 6 months (USA), a break of at least one year (DEU, NLD), or a break of at least 3 months (all other countries). In 2009, this question was harmonised across countries. The question now asks "Since your first job, have you ever been without a job?" and if so "How many times have you been without a job?" (**BREAK**). A next question asks respondents with one employment spell "How long have you been without a job?" and those with two or more "How long have you been without a job on the LONGEST break?" (**BREAKPE**). Response categories run from "0 - 3 months" to "1 year or more". Respondents with an employment spell for more than one year are asked what year this spell began (**yybreak**) and ended (**yyreenter**).

As regards future work status, a question addresses whether the respondents in dependent employment expect to be with their current employer in a year's time. If yes, will it be in the same position or in another position? Unemployed respondents are asked whether they expect to have a job in a year's time. Self-employed are asked whether they expect to still have their own businesses in a year's time. If no, all groups are asked what their situation will be: do they expect to be unemployed, without their business, in education, retired, performing housework or otherwise?

Variable name	Variable label
yybirth	Year of birth
YYEDUCA	Year finishing full-time education - estimated if student
yyedust	Year estimated finishing full-time education - if student
YYFSTJO	Year starting first job
yyfstjo1	Year starting apprenticeship – if apprentice
yyfstjo2	Year starting first job - if student
yycuempl	Year joining current employer - if > 1 employer
yycuemp1	Year starting own business - if previously in waged employment
yycuposi	Year starting current position - if > 1 position with current employer
yynojob	Year stopped working in last job – if unemployed
BREAK3MO	How often career break > 3 months < 2010
BREAK6MO	USA How often career break > 6 months < 2010
BREAK1YR	DEU NLD How often career break > 1 year < 2010
BREAK	How often career break - if > 1 job > 200900
BREAKPER	Duration of break - longest break if > 1 break > 200900
yybreak	Year starting employment spell
yyreenter	Year ending employment spell
yyarriva	Year of arrival in country of survey
yyfullti	Year start working full-time - if change part-time > full-time
yyparti	Year start working part-time - if change full-time > part-time
yyolchld	Year eldest / only child born
yyyochld	Year youngest child born - if > 1 child
jobfutu1	Expects being with current employer next year
jobfutu2	Expects having a job next year - if unemployed
jobfutu3	Expects still being in own business next year - if self-employed
jobfutu4	Job expectations next year - if with same employer
jobfutu5	Job expectations next year - if not with same employer/same business

6.3. The time frame of events and perceptions

In work and employment surveys, it is tempting to ask about changes over time or expectations of future events. Yet if, for example, the survey asked about changes at the workplace over a period of five years, probably one out of five respondents would not have a work experience of longer than five years and would not be able to respond reliably. Therefore, for all questions asking about the past or the future, *WageIndicator* specifies a time frame of the past year or the next year. By doing so, the past and the future time frames are of an equal length. Longer periods increase the likelihood that the respondent's memory or predictions of the future will be inaccurate.

6.4. Employment status, contract and informal labour

As stated in section 4.3, the first survey question asks for employment status (**CONTST**). In many labour force surveys, employment status refers to the reference week. In the web-survey, the employment status refers to the time of completing the questionnaire. Then, a question asks if the respondents' workplace is located in an organisation other than the one paying their salary, aiming to identify individuals on secondment, posted workers, temporary agency workers, workers working for a labour contractor or workers working in a labour pool (**controth**). Such respondents are alerted to complete the survey for their place of work. Multiple jobholders are identified (**nrofjobs**) and asked for the employment status in their second job (**contrac4**). Respondents without a job, but who previously had a job, are asked for the employment status in their last job (**constla**). Workers in dependent employment are asked if they have a permanent contract (**CONTR7**). If not, they are asked what kind of employment contract they have, and a list of non-permanent contracts in use in the country of survey is shown (**contract**).

Workers in the informal labour market are also identified by the employment status questions (**CONTST**). Here, country-specific additions have been made. For example, for Brazil, salaried employees with and without a signed work card are differentiated. In some countries, the survey asks respondents with an employment contract "Is this contract formally agreed with your employer?" (**conttyp**). In addition, respondents in dependent employment are asked if they receive their payment in a bank account/bank draft, cash, in kind, or a combination (**wageregu**), and whether they contribute to social security (**wagetax1**). *WageIndicator* has scheduled to improve the identification of informal workers.

Variable name	Variable label
CONTST	Current employment status
controth	Workplace in other company than one paying salary
nrofjobs	Has second or third job
constla	Employment contract last job - if currently no job
CONTR7	Has permanent employment contract
contract	Employment contract type - if not permanent
contrac4	Employment status in second job
hrscont3	Employment contract with agreed working hours
contrac4	Employment status in second job
conttyp	Is this contract formally agreed with your employer?
wageregu	Received last wage by bank or cash in hand
wagetax1	Contributes to social security

6.5. Working hours

The routing for working hours is based on an overview study of questions about working hours in a wide variety of surveys.³² The *WageIndicator* questionnaire starts by asking the respondents in dependent employment whether they have agreed their working hours with their employer, either in writing or verbally (**hrscontr3**). If yes, they are asked how many hours per week they work under the terms of their contract (**hrscontr**). A next question asks ‘Do you usually work the number of hours laid down in your contract’ (**hrsreal0**). If yes, the usual hours are asked, if no, the question is skipped and the contractual hours are assigned to the variable **hrsreal**. The question about usual hours is also asked for all respondents in dependent employment with no agreed working hours and for all respondents not in dependent employment. One question asks respondents how many days a week they work. This question is used for checking the reliability of the reported hours (**hrsdayp2**). The computed variable **HRSWAG1** is the hours-input for the calculations of the hourly wages. It is derived from the contractual hours for respondents in dependent employment with agreed working hours (**hrscontr**) and for all other respondents from the usual hours (**hrsreal**). Finally, a question asks about working full-time or part-time, whereby this is self-defined (**hrsh-isto**). In case both variables **hrscontr** and **hrsreal** are missing but the wage data is not missing, **HRSWAG1** is assigned the usual standard working week in the country for full-time working respondents and half of the standard working week for part-time working respondents, in order to be able to calculate an hourly wage. Moonlighting workers are asked for the number of hours in their second job (**hrssecon**).

In case of agreed hours, the respondents are asked if these are annualized, flexible, on call, opt-out or other (**hrscont4**). The respondents with annualized hours are asked about their working hours per year (**hrscont5**). All respondents with annualized, flexible or on call hours are asked whether they have agreed a minimum and maximum number of hours per week (**hrscont6**). If so, the minimum and/or the maximum number of hours per week are asked (**hrscont7** and **hrscont8**).

In case of agreed hours, the respondents are asked how their overtime hours, defined as ‘more hours than laid down in your contract’, are compensated (**wageotim**). The response categories are: paid as normal hours with premium, paid as normal hours, time-off in lieu for overtime hours, partly paid and partly compensated with time-off in lieu, not compensated, don’t know or not applicable. Note that this question is asked to all respondents with contractually agreed hours, regardless of having indicated overtime hours or not.

32 Tijdens, Kea and Anna Dragstra (2007), ‘How many hours do you usually work?’ An analysis of the working hours questions in 26 large-scale surveys in 6 countries and the European Union. *Time&Society*, 16(1): 119–130

Following the question on working full-time or part-time, it is asked as to whether the respondent has always worked full-time or part-time, and if not, in what year this changed. Part-time workers have a matrix with follow-up questions about their reasons for working part-time. One question asks if the respondent would prefer more or less working hours (**hrspref**).

Working hours are asked using drop-down selection lists with hours, ranging from 1 to 80. The defaults value of the selection list reflects the standard working week in the country. From 1/1/2011, the maximum number of working hours will be set to 100 for countries in Latin America and Asia. The remaining countries keep a maximum of 80. From 1/1/2011, in addition to the hours, a drop-down selection lists asks for quarters of hours with a default value of 0. In the datasets, quarters of hours are coded into decimals (15 min = 0.25, 30 min = 0.50, 45 min = 0.75).

Variable name	Variable label
hrscont3	Employment contract with agreed working hours
hrscont4	Employment contract sort of working hours agreed
hrscont5	Working hours a year: annualised contract
hrscont6	Minimum or maximum working hours agreed
hrscont7	Minimum working hours - if flexible or annualised hours
hrscont8	Maximum working hours - if flexible or annualised hours
hrscontr	Working hours per week according to contract
hrsdayp2	How many working days in a usual week
hrsfirm	Standard fulltime working week in organisation
hrsreal0	Usually works hours agreed in contract
hrsreal	Usual working hours per week
hrspref	Prefers more or less hours a week
HRSWAG1	Calculated weekly hours for hourly wage calculation
hrssecon	Working hours per week in second job
hrshisto	Has full-time working hours - self-defined
hrshist1	Has always worked full-time
hrshist2	Has always worked part-time
hrsptchl	Checkbox: Part-time because looking after children
hrsptdem	Checkbox: Part-time because full-time job too stressful
hrsptedu	Checkbox: Part-time because of education
hrspthea	Checkbox: Part-time because of health problems
hrspthou	Checkbox: Part-time because of housekeeping
hrsptnof	Checkbox: Part-time because cannot find full-time job
hrsptret	Checkbox: Part-time because of retirement
hrsptsec	Checkbox: Part-time because of second job
hrspttim	Checkbox: Part-time because time needed for self

6.6. Wages and the calculation of hourly wages

In the survey, the employees and the self-employed are routed differently through the pages with questions on wages. The employees are asked if they are paid per month or per week, whichever is most common in the country of survey. If the answer is 'no', the next question asks them to tick the pay period. In countries where it is deemed necessary, a question asks about the currency in which the wage is paid,³³ and since 1/1/2011 it is also asked to respondents working abroad. All other countries are assigned the currency of the country of survey (**WAGECUR**). Then, the employees are asked 'Do you know your GROSS and your NET wage?' (**wageboth**). Depending on the answer, questions follow for the last gross and/or net wage (**WAGEGR0**, **WAGENE0**). Here, a hint suggests to include bonuses, if these were received in the last wage.

The next page presents a list of bonuses and benefits that may have been included in the last wage, ranging from shift and commuting allowances to tips and performance bonuses. These questions are default set to no. If ticked yes, a question pops up asking for the amount of the bonus.

The self-employed receive a question about their gross annual income (**wagegr3**), followed by a question whether this income was earned in 12 months or less, and if less, in how many months (**wagemon6**).

The hourly wages in the dataset are computed as follows. The hours input is based upon the variable **HRSWAG1**, which is computed from the contractual hours for workers in dependent employment with agreed working hours in their employment contract, and the usual working hours for all other categories. The pay period input is derived from the survey question on monthly/weekly wages, whichever applies in a country, or the response to the survey question about the period covered by the payment (**WAGPER3**). The wages input is taken from the survey question about gross wage or net wage, which have been tested against the minimum and maximum values, applicable for the country and for the reported pay period (**WAGEGR1**, **WAGENE1**). Then the total of reported bonuses (**WASUM**) is deducted from the reported wages. Next, the hourly wages **WAGEGRHR** are computed from the weekly hours, the wage period and the gross wages minus the bonuses. For the cases with information about net hourly wages only, the gross hourly wages are computed based on the annual country average between gross and net wages. Then the hourly wages are converted into a standardised hourly wage in US dollars (**WAGEHRPP**), using purchasing power parities on an annual basis (**PPP**).³⁴

33 In recent times, this question has been asked only in Zimbabwe.

34 The PPP's from 2006 on are based on the PENN WORLD TABLES. The PPP's for 2000-2005 are based on the OECD sheet 'PPP's for historical purposes'.

The following cleaning rules are applied:

- Indexed hourly wages lower than 1 US dollar or over 400 US dollars are considered outliers (-3). From 1/1/2011 on this is checked during survey completion, using a **WAGEMIN** and a **WAGEMAX** table for each country. The data before 2011 was checked similarly during data cleaning.
- Waged working hours > 80.75 hours per week are set to missing (-3).
- If the reported net wage is larger than the reported gross wage, this is reversed during data-processing.
- Odd values in the reported gross and/or net wages are set to missing (-3), for example values such as 9999999999 or 123456789 .
- If the sum of bonuses **WASUM** is > 2/3 of the reported gross wage, the sum is set to missing (-3).
- If the reported gross wages are > 100* the reported net wage, both are set to missing (-3).

Variable name	Variable label
wageboth	Knows gross and net wage
WAGECUR	Currency for wage - combined currency and umbrella search tree
WAGEPER3	Wage period latest wage
wagegr0	Gross wage in nat. currency, not cleaned, not controlled for pay period and hours
wagene0	Net wage in nat. currency, not cleaned, not controlled for pay period and hours
wagegr1	Gross wage in nat. currency, not controlled for pay period and hours
wagene1	Net wage in nat. currency, not controlled for pay period and hours
WASUM	Sum of benefits in last wage
WAGEGRHR	Gross HOURLY wage in nat. currency
WAGENEHR	Net HOURLY wage in nat. currency
PPP	PPP Index (USD=1.00)
WAGEHRPP	Wage per hour (gross), controlled for PPP

6.7. Education

Education is measured with the question: ‘What is the highest level of education you have attained (with certificate)?’. For school pupils or students, the question is: ‘At what stage of education are you at the moment?’, using the EDUCATION search tree. Most countries have a one-level search tree, but for some countries two levels are needed. The variable is called **EDUCAT1**. A 3rd and 4th level in the EDUCATION search tree identifies in great detail the nationally accredited educational categories (**EDUCAT2**). Currently, this is only in use for the Netherlands.

The codes in the **EDUCAT1** variables indicate the country (32 for Argentina, 528 for the Netherlands) and the latter 3 digits are a follow-up number for the national educational categories. The value 380024 refers to the Diploma di istruzione secondaria superiore in Italy (country code 380). For a number of countries, the **EDUCAT1** value labels are translated into English, but for others they are in the national language.

To facilitate cross-country comparisons, for all countries the national educational categories identified by *WageIndicator* are recoded into the worldwide International Standard Classification of Education classification 1997, as designed by UNESCO.³⁵ The variable **EDUISCED** ranges from 0 (No education), 10 (Basic education) to 61 (6A Second stage of tertiary education, leading to an advanced research qualification). While all efforts are made to locate official assessments of ISCED levels for each educational category, in instances where these determinations are not available, an estimate is made by applying the classification criteria set down by UNESCO to what is known about the educational category in question, drawing upon reference sources and interviews with local experts where possible. The variable **EDUCALMH** classifies the ISCED levels into three groups (0-29=low, 30-49=medium, 50-61=high). If for a country no ISCED levels could be determined, the three groups were assigned intuitively, based on the English labels of the educational categories in the country at stake. If for a country no educational categories could be identified before the start of the web-survey in that country, respondents were asked to self-assess their educational category into low, medium and high. When the educational categories became available, these were of course included in the questionnaire.

Variable name	Variable label
EDUCAT1	Highest level of education, current level for students
EDUCAT2	Education type
EDUISCED	Mapping: ISCED education level
EDUCALMH	Mapping: Education level low-middle-high
EDUCAORI	Mapping: Orientation of education
EDUCATY3	Mapping: Age finishing ft education in 3 groups
EDUCATYR	Mapping: Length of education in years (excluding pre-school)

35 For details about ISCED, see www.unesco.org/education/information/nfsunesco/doc/isced_1997.htm

6.8. Occupations, using ISCO occupation classification

In telephone or face-to-face interviews, the presence of an interviewer is advantageous when it comes to the question “What is your occupation?”. The interviewer can ask for additional information in case the provided occupational title cannot be recoded into an Occupational Classification. In paper or web-based surveys, due to the absence of an interviewer, the question about occupation is most commonly asked as either an open-ended question or a short aggregated choice-set of occupational groups. Both methods could not be used in the *WageIndicator* web-survey, because the open-ended questions require coding indexes for all countries and languages in the survey, which are not available for many cases. The short aggregated choice-set asking respondents to tick the category that comes closest is also potentially problematic, as respondents may not know how their occupations fit into any of the aggregated categories, introducing aggregation bias.

Taking into account these disadvantages, *WageIndicator* has developed its own three-level OCCUPATION search tree, which has been improved several times. In 2000, for the original paper survey distributed in Dutch women’s magazines, a choice-set of 25 female dominated occupations and an open-ended item was presented. In the first web-survey, this choice-set was converted into a two-level search tree. In 2002, this two-level search tree was extended to a choice-set of 199 occupations, grouped into 12 first-level items. Respondents who could not find an appropriate title were asked to tick an occupational title that came closest and to use an open-ended item for specification of the occupational title. The 199 occupational titles were coded according to the National Occupational Classification (SBC) of Statistics Netherlands. This national classification is not derived from an international classification. A cross-over table to the ILO’s International Standard Classification of Occupations (ISCO-88) is available, but is problematic for some occupations. In 2004, the choice-set of occupations was extended to cover almost all of the 1,200 occupational titles in the SBC and to cover the occupational titles frequently mentioned in the open-ended question, using the 5-digit SBC code plus two follow-up digits (**OCCUPA_N**). A cross-over table into ISCO-88 was made available (**ISCO8809**).

From the open-ended responses, it became clear that respondents to a large extent wished to indicate hierarchical aspects of their occupation - being a senior or a junior, supervising a team, and similar. Therefore, a question was designed to measure the hierarchy within an occupation (**occtype**).

In 2004, when the web-survey was launched in other countries, it became apparent that the Netherlands choice-set was not suitable for use in an international web-survey, because of some peculiarities not known in other countries. These countries wanted to refer to their own lists of occupational titles and their

own national classifications. The international classification ISCO-88 could have been used, but based on the Dutch experience, its 390 four-digit occupational units included too few occupational titles to meet respondents' preferences for self-identification of their occupations. Longer choice-sets of occupations were required, preferably coded within the framework of ISCO-88. Many countries had lists of occupational titles, mostly coded in ISCO-08, but they could not provide English translations. This resulted in a list of more than 5,000 occupational titles, but many of these were only available in one or two languages. Across countries the number of occupations varied from less than 300 to more than 2,000. All occupational titles in this huge choice-set were coded according to ISCO-88. The variable **ISCO8809** consists of 9 digits, whereby the first 4 digits specify the ISCO-88 code and the last five digits are follow-up numbers.

In 2007, the OCCUPATIONS search tree was extensively revised, thanks to the EUROCCUPATIONS project.³⁶ The project aimed at developing a detailed 8-country occupations database for comparative socio-economic research in the European Union. In 2007, the ILO published a draft revision of ISCO-88, which would result in ISCO-08. In 2008, ILO published the final ISCO-08 classification of occupations and a cross-over table from ISCO-88 into ISCO-08. As part of the EUROCCUPATIONS project a choice-set with the 1,700 most common occupational titles was drafted, all nested into the 4-digit ISCO-08 codeset. Where needed, the paths in the search tree were adapted. These 1,700 occupational titles were translated into all languages of the *WageIndicator* countries, resulting in the World Database of Occupations.³⁷ From late 2007 on *WageIndicator* used this new choice-set in its web-survey. Where needed, the choice-set was revised when the final ISCO-08 classification was published. Using the cross-over table all previous data collected with the **ISCO8809** choice-set was recoded into **ISCO0813**. Thus, the 2000-2008 data includes the variables **ISCO8809** and **ISCO0813** and the data from 2008 on includes only the variable **ISCO0813**.

From 2008 on, the Netherlands web-survey no longer used its own choice-set, but the **ISCO0813** OCCUPATION search tree, although the variable **OCCUPA_N** with its SBC-1992 codes continues to be included in the dataset, based on a mapping table from **ISCO0813** into **OCCUPA_N**. In 2007, the German web-survey preferred to stick to its initial choice-set of some 700 occupational titles (**OCCUPA_D**). The division of work, and therefore the occupational structure of the labour force, is in Germany not as strict as in most other countries, most likely because of the country's extensive vocational training system. Therefore, the full choice-set of 1,700 occupational titles did not fit the German occupational structure. In

³⁶ The project was funded under the 6th Framework Program of the European Commission (FP6-028987) and ran from 05/2006 to 04/2009.

³⁷ For details about the principles underlying this database, see Tijdens, K.G., 2010, *Measuring occupations in web-surveys the WISCO database of occupations*. Amsterdam, University of Amsterdam, AIAS Working Paper 10-86

2010, nevertheless, the number of occupational titles could be extended, but still does not exceed a 1,000 occupational titles. The German web-survey kept its own OCCUPATION search tree with the **ISCO8809** variable. The cross-over table provides the data for the **ISCO0813** variable.

Search trees demand cognitive efforts of respondents. To prevent drop-out, user-friendliness is aimed for in multiple ways. Web-visitors can go easily back-and-forth between the levels of the search trees. In each tier and each language the list of items is sorted alphabetically, allowing for an easy search. In category questionnaires targeting specific branches of industry or specific occupational groups, such as the IT-questionnaire in India, a reduced one-level list is used, thus reducing the time respondents need to identify their occupational title. The *WageIndicator*'s long-term plans include text recognition for occupational titles.

The *WageIndicator* dataset includes variables with information for the 3-, 2- and 1-digit aggregates of **ISCO8809** and **ISCO0813** (see table). In addition, it aggregates the ISCO job levels into four major categories, notably (1) Unskilled, (2) Semi-skilled, (3) Skilled, (4) Highly skilled (**ISCO08lv**). Note that the variable **ISCO0813** is only available on request. It is not included in the dataset, because this variable is core to *WageIndicator*'s business model.

Variable name	Variable label
OCCUPA_N	NLD Occupation SBC-1992 (with 2 follow-up codes)
OCCUPA_D	DEU Occupation (ISCO88)
ISCO8809	ISCO 1988 further digits>4
ISCO8804	ISCO 1988 digit-4
ISCO8803	ISCO 1988 digit-3
ISCO8802	ISCO 1988 digit-2
ISCO8801	ISCO 1988 digit-1
ISCO88lv	ISCO 1988 skill levels 1 - 4
ISCO0813	ISCO 2008 further digits>4
ISCO0804	ISCO 2008 digit-4
ISCO0803	ISCO 2008 digit-3
ISCO0802	ISCO 2008 digit-2
ISCO0801	ISCO 2008 digit-1
ISCO08lv	ISCO 2008 skill levels 1 - 4
ISCOISEI	Mapping: ISEI International Socio-Economic Index of occupational status for ISCO-08

6.9. Job level

The variable **edujobtr** indicates the learning time required in the respondent's occupation: 'How much time is needed to become fully effective in your job for someone with your qualifications?'. The answers range from no training period at all to more than 1 year, including eight categories in total. The variable **EDUCAPPR** indicates if the respondent has been on a apprenticeship or is currently doing one. The variable **educlevl** indicates that the respondents' job levels match their education levels, and where this is not the case, the variable **eduexpe** indicates whether their experience compensates for their underqualification.

Training efforts are measured with the questions 'How much training have you received, paid for or provided by your EMPLOYER, over the past year in order to improve your skills?' (**training**), and 'How much training have you paid for YOURSELF over the past year in order to improve your skills?' (**trainin1**), using the same eight response categories.

The self-perceived importance of training for a respondent's labour market mobility is measured by the question "If you were looking for another job, how important would be Suitable training opportunities" (**seektrai**). The response options range from 1 = Not at all to 5 = Very important.

Variable name	Variable label
EDUJOBT	Time needed to become fully effective in job
EDUCAPPR	Has ever been on/currently doing an apprenticeship
educlevl	Job level matches education level
eduexpe	Experience compensates - if underqualified
training	How much training received from employer last year
trainin1	How much training self paid last year
seektrai	When looking for a job: Training opportunities important

6.10. Blue and white collar workers

In some countries, blue-collar workers are clearly distinct from white-collar workers and from professional or managerial employees or technical staff. In other countries, the distinction is not relevant. Respondents from countries where the distinction has been deemed important have a question asking about blue or white collar, including an option civil servants for the public sector (**CAOCATE**).

6.11. Supervisory position

In 2000, the Netherlands survey had a question “How many people work directly under your supervision?”, offering respondents an open-ended response where they could type in a number. In 2004, when other countries joined the web-survey, the question was changed due to multiple interpretations. In Germany, with its large vocational training system, many workers supervise trainees. In Spain with its large share of small enterprises, supervision is primarily understood as referring to a foreman’s role. Therefore, two questions were made. The first question asks “Do you have a supervisory position?” (Y/N) followed by the hint, “This applies to people working directly under your supervision” (**SUPVDICH**). If ticked ‘yes’, the second question asks “How many people work directly under your supervision?”, whereby the respondent is offered a choice-set ranging from ‘1’ to ‘10 or more’, and for the latter a number can be entered (**SUPV**). A hint states that if the numbers tend to vary, respondents should enter the average. To investigate gender segregation at the workplace, a third question asks how many of those people are women (**SUPVWOM**). The values for the number of women supervised are checked against the total number of persons supervised. The maximum number of supervisees is set to 10,000 persons.

Variable name	Variable label
SUPVDICH	Has supervisory position
SUPV	Number of persons supervised
SUPVWOM	Number of women supervised - if supervisees

6.12. Employees’ workplace representation

The survey asks respondents about the presence of an HR officer in their workplace (**firmre10**) and the incidence of workplace representation (**firmcou1**). The answers are Yes/No/Not applicable. As countries vary with regard to their industrial relations systems, the translations of the survey questions are adapted to the phrasing applicable to the country.

The survey has questions asking whether the respondent is a member of a trade union, a staff association or a professional organisation. Once ticked ‘yes’ for trade union membership, in some countries a follow-up question is posted: “Of which trade union are you a member?” (**MEMTRAD4**). Here, the country-specific trade union search tree is used.

Variable name	Variable label
firmre10	Matrix: In organisation HR officer
firmcou1	Matrix: In organisation workplace representation
MEMTRAD	Member of a trade union
memproff	Matrix: Member of a professional organisation
memstaff	Matrix: Member of a staff association
MEMTRAD4	Member of which trade union

6.13. Collective bargaining coverage

Collective bargaining systems vary greatly across countries. Here too, the translations of the survey question “Are you covered by a collective agreement” are adapted to the **country** (CAOFIRM). The answers are Yes/No/I don’t know/Not applicable. If covered, some countries also have one, two or even three follow-up questions. These questions ask whether the agreement is a company, industry-wide or national agreement (**caofirm8**), whether working conditions as well as wages are negotiated in the agreement (POL, HUN: **caofirm9**), and the name of the collective agreement (BEL, NLD: **CAONAME**), using the CAO search tree (section 4.10). One question asks the respondent’s opinion as to whether it is important to be covered by a collective bargaining agreement, regardless of whether they personally are covered or not (computed into one variable **CAOIMPO**). The translated phrasings vary from ‘Important that my wage is covered by a collective agreement’ to ‘Important that my pay and conditions are negotiated between employer and trade union’.

Variable name	Variable label
CAOFIRM	Covered by collective agreement
caofirm8	Specification type of collective agreement - if covered
caofirm9	Are work conditions negotiated in collective agreement - if covered
CAONAME	Name CAO (NL) / PARCOM (BE)
caoimp01	Matrix: Important wages are covered by a collective agreement

6.14. Industry, using NACE industry classification

The questionnaire has a question “Please select the main business activity of the organisation where you work”. Here, the respondents are offered the two-level INDUSTRY search tree for measuring the NACE classification of industries, standardized by Eurostat and in use by all national statistical agencies in Europe.³⁸ *WageIndicator* does not use the North American Industry Classification System (NAICS), which

is used by statistical agencies in the US, Canada and Mexico.³⁹ *WageIndicator* has not prepared a cross-over table from NACE2.0 into NAICS.

In 2008, NACE was thoroughly revised, changing versions from NACE1.2 into NACE2.0. Until 2009, the search tree included the NACE1.1 codes (**NACE1104**). Germany and the Netherlands employed their own search trees. For Germany this included 81 branches (**SECTOR_D**) and for the Netherlands over 500 branches (**SECTOR_N**). For both variables a cross-over table to **NACE1104** was applied.

From 2009 on the search tree used the NACE2.0 classification (**NACE2004**). All 4-digit NACE2.0 codes are included in this choice-set, except for the manufacturing industry, where the 3-digit NACE codes are used. This is done for two reasons. First, NACE details the manufacturing industry to a much larger extent than other branches of industry. Second, due to mergers and new technologies, some detailed 4-digit industries do not exist anymore as separate enterprises, making the 3-digit a better approximation of reality. In the search tree, a few branches of industry are detailed to a larger extent, such as the municipalities and the activities of private households.

A cross-over table has been applied for a forward conversion from NACE1.1 into NACE2.0. Thus, the 2000-2009 data includes the variables **NACE1104** and **NACE2004** and the data from 2010 on includes only the variable **NACE2004**. For Germany, however, a cross-over table is also applied for **NACE2004** into **SECTOR_D**. The *WageIndicator* dataset includes variables with information for the 2-digit and 1-digit aggregates of NACE2.0 and NACE1.1 (see table). In addition, it aggregates industries into four major categories, notably (1) agriculture, manufacturing, construction, (2) trade, transport, hospitality, (3) commercial services, and (4) public sector, health care, education.

Variable name	Variable label
SECTOR_N	NLD Main business activity SBI-coding < 2010
SECTOR_D	DEU Main business activity < 2010
NACE1104	NACE-rev1.1 industries 4 digit < 2010
NACE1103	NACE-rev1.1 industries 3 digit < 2010
NACE1102	NACE-rev1.1 industries 2 digit < 2010
NACE1101	NACE-rev1.1 industries 1 digit < 2010
NACE1100	NACE-rev1.1 industries four groups < 2010
NACE2004	NACE-rev2.0 industries 3-4 digit
NACE2002	NACE-rev2.0 industries 2 digit
NACE2001	NACE-rev2.0 industries 1 digit
NACE2000	NACE-rev2.0 industries four groups

39 For more information see http://ec.europa.eu/environment/emas/documents/nace_en.htm

6.15. Region

Since the start of *WageIndicator* in 2000, the REGION search tree was based on NUTS regional classifications (**REGIHOME**).⁴⁰ When the number of countries increased, this raised several problems. The NUTS codes are not used outside Europe, and in case, are based on administrative areas and are therefore not very suitable for self-identification. Also, the NUTS codes sometimes do not allow identification of cities, whereas data related to cities was considered more informative. Finally, instead of a separate question on the degree of urbanisation, it seemed reasonable to incorporate both the city and the urbanisation degree in the REGION search tree.

In 2008, the REGION search tree was revised. The current two-level REGION search tree facilitates the questions in the survey that address domiciliary region, region of birth and region of work. To answer these questions, respondents are presented with a radio button list of options tailored to the country of survey. These lists are presented over two levels: respondents first select an option from a list of regions (**REGIHOME1**), then a more specific option within that region (**REGIHOME2**). At the second level, the larger or more significant population settlements for each region are listed by name, along with a series of generic options for people who don't live in one of the places specifically listed. Usually these are: 'A town (100,000 - 1 million)' 'A small city (10,000 - 100,000)'; 'A village (less than 10,000)'; and 'Rural area', though the descriptions relating to the different degrees of urbanisation are often adapted for local suitability – a settlement of 100,000 people might be considered a town in one country but a city in another. The survey questions for the region of work and the region of birth are only asked if the respondent indicates that they work or were born in a region other than that where they currently live. For region of work or region of birth, only the first level list of REGION search tree is used.

The REGION codes consist of 8, 9 or 10 digits, comprising 1, 2 or 3 digits for **COUNTRY** (ISO country codes), 2 digits for REGION, 3 digits for CITY, and 2 digits for urbanisation. The latter two codes comprise seven options for the degree of urbanisation, ranging from 'A metropolitan city (2 million or more)' to 'Rural area' (**regicity**). For example, in Russia, the code 6431000000 is used for the region 'Altai Kray': 643 is the ISO code for Russia, and 10 is the follow-up number for the region. The last five digits are left as 00000 since the codes for city and degree of urbanisation are not applicable, as only the region is described. For the city of Barnaul, one of the specific options listed for Altai Kray region, the code 6431000131 is used. This number incorporates the codes for Russia and for Altai Kray, in which the city of Barnaul is located

⁴⁰ <http://www.statcan.gc.ca/subjects-sujets/standard-norme/concordances/revision11-eng.htm>

(follow-up number 001), and two digits for the urbanisation code: 31 indicates that this city has a population of between 100,000 and 1 million people.

The REGION search tree also has a cross-over table which relates each location included in a search tree to a list of up to seven broader regions in each country (usually not the same as the detailed regions presented in the first level of the search tree) so that general regional trends can be discerned (REGI_SAL).

In addition to the national regions, the first level of the REGION search tree includes an option ‘Abroad’, followed in the second tier by a list of neighbouring countries, in order to capture border work. For codes used to identify countries bordering the country of the survey, the digits for REGION are replaced with 99, the digits for CITY are replaced with the ISO code for the neighbouring country, and the digits for **regicity** are 00. For example, the option for ‘Abroad, Ukraine’ in the Russian survey is given the code 6439980400: 643 is the ISO code for Russia, 99 is the replaced value for REGION, 804 is the ISO code for Ukraine, and 00 is the non-existent **regicity** code. In 2010, a separate question asks for working abroad or at sea (**COUNTRYW**). In the dataset, the abroad categories of the REGION search tree have been recoded into this variable.

All data of the initial search tree, based on NUTS (**REGIHOME**) has been recoded into the variable **REGIHOM1** and thus all data since 2000 is comparable across years. However, the initial search tree had some additional information, because the NUTS regions provide greater detail than the current 1st level of the REGION search tree. Therefore, the **REGIHOME** variable is included in the dataset. It has valid data until 2009 for 11 countries, namely BEL, BRA, DEU, DNK, ESP, FRA, GBR, ITA, NLD, POL, RUS.

Variable name	Variable label
REGIHOM1	Region home address - aggregate geo info
REGIHOM2	Region home address - detailed geo info
REGIHOME	Region home address - geo info < 200903
REGI_SAL	Mapping: Broad regions home address
regicity	Urbanisation level
REGIWORK	Region workplace - aggregate geo info
REGIBIRT	Region birth address - aggregate geo info
COUNTRYW	Country of work

6.16. Migration and ethnic background

When studying labour market outcomes, both migration and ethnic background are important variables. These two variables are in some countries intertwined, but in others they are not. Worldwide, the defini-

tions of migration and ethnic groups vary, and are therefore measured differently in different surveys. In large countries, such as India or China, migration within the country may be important for labour market outcomes. Migration may be only important to the first generation, but most likely also to the second generation. The holding of formal citizenship rights may be significant. In some countries migration is not of primary interest, with ethnic background or language spoken at home being better variables to be used in studies on labour market outcomes. The *WageIndicator* survey therefore includes a considerable diversity of questions related to migration and ethnic background.

Regarding country of origin, respondents are asked if they are born in the country of survey (Y/N). If not, a choice can be made from the country list (**COBSELF**). The next questions ask “Is your mother born in the same country as you” (Y/N) and “Is your father born in the same country as you” (Y/N). If not, the country list is offered (**COBMOTHE**, **COBFATHE**). In a number of countries, respondents who are not born in the country of survey are asked about the year of entering the country as well as the reason for coming to the country, namely family reasons, reasons of work, as a refugee or other reasons (**yyarriva** and **cobreaso**).

In a number of countries, a question asks “To which ethnic group do you belong?”, followed by a country-specific list of the most common ethnic groups, based on the ETHNICITY search tree (**COBETHG**). The translation of this question differs across countries, varying from ‘ethnic groups’ or ‘racial groups’, to ‘religious groups’, or ‘minority groups’. In some countries, the latter is a Y/N question “Do you belong to a minority group”, followed by a list of minorities, if ticked ‘yes’.

In an effort to measure ethnic background and migration as precisely as possible, information is also requested about the language the respondent mostly speaks at home. The answer consists of a country-specific list of the languages most commonly spoken in the country of survey, including the native language(s), the item ‘other’ and if applicable an item ‘local dialect’ (**coblang1**).

In some countries, it is also important whether the respondent is a citizen of the country (**cobindia**). To date, this question is only asked in India, but it may well be the case that in future *WageIndicator* countries this question will be asked too.

Variable name	Variable label
COBSELF	Country of birth self
COBMOTHE	Country of birth mother
COBFATHE	Country of birth father
yyarriva	Year of arrival in country of survey
cobreaso	Reason for coming to country of survey
coblang1	Language spoken at home
cobindia	Citizen of country of survey
COBETHG	Ethnic / social / minority group

6.17. Household characteristics

Household characteristics are measured in several ways. First, a question asks the respondents to indicate their marital status (**HHSTAT**). The question is not asked to school pupils, who are instead asked if they have a girlfriend or boyfriend (**hhstat11**). Second, respondents are asked if they have children, including step and foster children, and if so, how many children are living at home and how many are not (**chld**, **chldhome**, **chldout**). If the respondent has children up to the age of 14, a set of items asks where the children are when the respondent is at work. Respondents of fertile age are asked if they expect to become a parent or wish to do so within the coming years (**hhbaby**, **hhbaby1**). This might seem an intrusive survey question, but it is not, as we have concluded from the volunteer comments in the textboxes. Respondents are proud to be expecting a child! Third, household composition is determined by asking about the number of household members (**hhnrmemb**) and if more than the respondent only, a matrix box follows where respondents can tick with whom they live in their household. Fourth, the respondents are asked if their house is rented or owned (**hhownho2**). Fifth, respondents with a partner are asked if their partner has a job and if so, how many hours this job takes (**hhparact**, **hhhrspa**). Sixth, a few questions ask how household tasks are divided in the respondent's home. These questions are partly similar to the ones asked in the Dublin Foundation's working conditions survey.

Variable name	Variable label
HHSTAT	Current marital status (never married, married, widowed, divorced)
hhmarry	Expects to marry - if student, school pupil
hhstat11	Has girlfriend or boyfriend - if school pupil
chld	Has children
chldhome	Children living at home max_6 - if children
chldout	Children not living at home max_6 - if children
hhbaby	Expecting a child - if man or woman in fertile years with partner
hhbaby1	Expects to have children in future - if hhbaby = 0

hhnrmemb	How many household members
hhpartn1	Matrix: Living with partner - if > 1 household member
hhchild	Matrix: Living with one or more children - if > 1 household member
hhchildp	Matrix: Living with children part of the week - if > 1 household member
hhgchild	Matrix: Living with grandchildren - if > 1 household member
hhstate7	Matrix: Living with parents (in-law) - if > 1 household member
hhstat10	Matrix: Living with grandparents (in-law) - if > 1 household member
hhstat21	Matrix: Living with brothers or sisters - if > 1 household member
hhstat20	Matrix: Living with other relatives - if > 1 household member
hhstat13	Matrix: Living in joint family - if > 1 household member
hhstat12	Matrix: Living with house help - if > 1 household member
hhstat22	Matrix: Living with other house personnel - if > 1 household member
hhlivein	Matrix: Living with live-in friend - if > 1 household member
hhstate8	Matrix: Living with non-family members - if > 1 household member
HHOWNHOU	House owner
hhparact	Partners principal activity
hhhrspa	Working hours partner
hhgrowfo	Matrix: Family grows own food
hhrespin	Matrix: Contributes most to household income – if not single
hhresphh	Matrix: Contributes most to household tasks – if not single
hhhomehe	Matrix: Has paid domestic help
hhshoti1	Matrix: Has sufficient time for household duties
hhargume	Matrix: Has often arguments division housh tasks – if partner
hhtimere	Matrix: Tries to reduce time spend on household tasks
hhwofato	Matrix: Finds combining work and family tough

Appendix 1. The variables in the dataset

List of all META variables in the 2000-2009 dataset (sorted by theme)

Variable name	Variable label
CASENUM	Case Identification Number
IDNR	ID number (<2010, previous data releases), not to be used for case identification
key	Server generated key, not to be used for case identification
IDKEY	Data-processing generated key, not to be used for case identification
locale	Language and country
COUNTRY	Country of survey
qId	Questionnaire identification
SURVENR	Questionnaire version identification
category	Questionnaire category
storagetype	Status: Survey submitted or time-out
SUBMIT	Status: Survey completed – at least satlife -> 200600
TOTALSUBMIT	Status: Survey completed - part 1 and part 2 -> 200600
created	Survey start time - not local time YYYYMMDDHHMMSS
stored	Survey end time - not local time YYYYMMDDHHMMSS
time_null	Reminder in case < created
SURVEYY	Year of survey
SURVEMM	Month of survey
SURVEWW	Week of survey
SURVEDW	Week day of the survey
SURVEDM	Day of the month
SURVEDY	Year day of the survey
SURVEQY	Quarter of the survey
SERVERTIME	Servertime
SURVEHH	Hour and minute of start survey (local GMT Standard Time) HH.MMSS
SURVTIME	Time needed to complete survey HH.MMSS
survintv	Paper survey: Initials interviewer
survloc	Paper survey: Locality where interview was held
surventr	Paper survey: Initials data entry typist
survcoop	Paper survey: Cooperation of interviewee

List of all continuous variables in the 2000-2009 dataset (sorted by alfabet)

Variable name	Variable label	Continuous
AGE	Age	CONT
bgsatjob	Matrix: Satisfaction with Your work - if selfemployed	CONT>2009
bgwagesa	Matrix: Satisfaction with Your income / profit - if selfemployed	CONT>2009
BREAK	How often without a job - if > 1 job	CONT>2005
break1	Checkbox: Break due to family reasons	CONT
break11	Checkbox: Break due to housekeeping	CONT
break12	Checkbox: Break due to caring for household members	CONT
break13	Checkbox: Break due to could not continue own business	CONT
break14	Checkbox: Income during break: unemployment benefit	CONT
break15	Checkbox: Income during break: leave coverage	CONT
break16	Checkbox: Income during break: partner / family	CONT
break17	Checkbox: Income during break: disability benefit	CONT
break18	Checkbox: Income during break: other sources	CONT
break19	During break: job protection	CONT
BREAK1YR	DEU NLD How often career break > 1 year < 200903	CONT<2010
break2	Checkbox: Break due to illness, handicaps	CONT
break20	Checkbox: Income during break: past savings	CONT>2005
break21	Checkbox: Income during break: lay off pay	CONT>2005
break22	Checkbox: Income during break: voluntary retirement payment	CONT>2005
break23	Checkbox: Income during break: insurance	CONT>2005
break24	Checkbox: Income during break: Terminal benefits. - < 200701	CONT>2009
break25	Checkbox: BRA Income during break: FGTS – Fundo de Garantia por Tempo de Serviço - < 200801	CONT>2005
break26	Checkbox: BRA Income during break: Free work - < 200801	CONT>2005
break3	Checkbox: Break due to unemployment	CONT
BREAK3MO	How often career break > 3 months < 200903	CONT>2005<2010
break4	Checkbox: Break due to education / training	CONT
break5	Checkbox: Break due to other reasons	CONT
break6	Checkbox: Break due to military service	CONT
BREAK6MO	USA How often career break > 6 months < 200903	CONT>2005<2010
break7	Checkbox: Break due to care for other persons	CONT
break8	Checkbox: Break due to pregnancy / giving birth / caring for children under 1 year	CONT
breaknon	Checkbox: Income during break: no income	CONT>2005
BREAKPER	Duration of break - longest break if > 1 break	CONT>2005
CAOCATE	Occupational category - combined caocateg and caocate3	CONT>2005
caocate4	Area of work	CONT>2005
caofir13	Trade union bargains conditions of work	CONT>2005
caofir14	Level collective agreement - if caofir13 = 1	CONT>2005
caofir91	Wages predominantly determined by collective agreement - > 201006	CONT>2009
caofir92	How are wages determined - if not in collective agreement - > 201006	CONT>2009
CAOFIRM	Covered by collective agreement	CONT
caofirm8	Specification type of collective agreement	CONT>2005
caoimpo1	Matrix: Important wages are covered by a collective agreement	CONT
CAONAME	Name CAO (NL) / PARCOM (BE)	CONT
chld	Has children	CONT
chldambi	Matrix: How often feels career get in the way of proper caring for children	CONT>2005

Variable name	Variable label	Continuous
chldcarr	Matrix: How often feels care for children obstructs career possibilities	CONT>2005
chldcomb	Matrix: How often feels not being able to combine work and children	CONT>2005
chldhome	Children living at home max_6 - if children	CONT
chldout	Children not living at home max_6 - if children	CONT
COBETHG	Ethnic / social / minority group	CONT>2005
cobfath1	Father born in same country as self	CONT
cobfathe	Country of birth father	CONT
cobindia	Citizen of [COUNTRY OF SURVEY]	CONT>2005
coblang1	Language spoken at home	CONT
cobmoth1	Mother born in same country as self	CONT
cobmothe	Country of birth mother	CONT
cobreaso	Reason for coming to country of survey	CONT
cobself	Country of birth self	CONT
cobself1	Born in country of survey	CONT
combike	Checkbox: Commutes by bike	CONT
combus	Checkbox: Commutes by bus, tram, metro	CONT
comcar	Checkbox: Commutes by car	CONT
comcomt	Checkbox: Commutes by company transport	CONT
comfoot	Checkbox: Commutes by foot	CONT
comhome	Checkbox: Works from home	CONT
commdis2	Commuting distance in miles one way	CONT>2005
commdist	Commuting distance in kilometers one way	CONT
commoped	Checkbox: Commutes by scooter	CONT
commsat	Matrix: Satisfaction with commuting time	CONT
commtime	Commuting time in minutes one way	CONT
comother	Checkbox: Commutes otherwise	CONT
compequi	Matrix randomizer: Uses other automated equipment at work	CONT
compinet	Matrix randomizer: Uses internet at work	CONT
compjob	Matrix randomizer: Uses computers or comp equipment at work	CONT
comptra1	Matrix: Computer training needed for job	CONT
comtrain	Checkbox: Commutes by train	CONT
conbor61	Matrix frequency randomizer: Finds job boring	CONT>2005
condan61	Matrix frequency randomizer: Works in dangerous conditions	CONT>2005
confichi	Matrix: Fixed-term contract forces me to postpone having children	CONT
confiemp	Matrix: Fixed-term contract gives me opportunity to look for the best employer	CONT
confiexp	Matrix: Fixed-term contract gives me opportunity to build up work experience	CONT
confihou	Matrix: Fixed-term contract hinders buying a house	CONT
confipar	Matrix: Fixed-term contract forces me to stay with my parents	CONT
confipen	Matrix: Fixed-term contract restricts my capacity to build up a pension	CONT
confiper	Matrix: Fixed-term contract: no permanent jobs available	CONT
confiski	Matrix: Fixed-term contract gives me opportunity to increase my skills	CONT
confixe1	Prospects with current employer – fixed term contract	CONT
confixed	Duration of fixed-term contract	CONT
conhea61	Matrix randomizer: Works in unhealthy conditions	CONT>2005
conmen61	Matrix frequency randomizer: Job mentally exhausting	CONT>2005
conphy61	Matrix frequency randomizer: Job physically exhausting	CONT>2005
conspeed	Matrix: How often works at very high speed	CONT

Variable name	Variable label	Continuous
constr61	Matrix frequency randomizer: Finds your job stressful	CONT>2005
CONTR7	Has permanent employment contract	CONT
contrac4	Employment status in second job	CONT
contrac6	DEU Has a mini-job	CONT>2005
contract	Employment contract type - if not permanent	CONT
controth	Workplace in other company than one paying salary	CONT
CONTST	Current employment status	CONT
constla	Employment status in last job - if currently no job	CONT>2005
constno	Currently no job, but has ever had a paid job - < 200701	CONT>2005
CONTSTRO	Current employment status - used for routing	CONT
conttyp	Is this contract formally agreed with your employer?	CONT>2009
COUNTRYW	Country of work	CONT
daycall1	Employer partner compensates daycare expenses	CONT>2005
daycall2	Part of expense compensation by employer on daycare	CONT>2005
daycbill	Due to new child daycare bill, has arranged daycare in a different way	CONT>2005
daychrs	How many day parts childcare per week	CONT>2005
ddrun15	Matrix: How often unexpected overtime	CONT
ddrun16	Matrix: How often not able to take lunch break	CONT
ddrun17	Matrix: How often supervisor changes working hours	CONT
ddrun18	Matrix: How often there is no work for you	CONT
ddworawa	Checkbox: Did not work usual hours due to award leave	CONT>2009
ddwordis	Checkbox: Did not work usual hours due to labour dispute	CONT
ddworedu	Checkbox: Did not work usual hours due to education	CONT
ddworfam	Checkbox: Did not work usual hours due to family reasons	CONT
ddworill	Checkbox: Did not work usual hours due to illness	CONT
ddwork1	Worked usual working hours last 7 days	CONT
ddworlea	Checkbox: Did not work usual hours due to parental leave	CONT
ddworloo	Checkbox: Did not work usual hours, was looking for a job	CONT
ddworoth	Checkbox: Did not work usual hours due to other reasons	CONT
ddworsea	Checkbox: Did not work usual hours due to seasonal work	CONT
ddworsen	Checkbox: Did not work usual hours due to seniority leave	CONT
ddworsho	Checkbox: Did not work usual hours due to short-time working	CONT
ddworvac	Checkbox: Did not work usual hours due to vacation/days off	CONT
ddworvar	Checkbox: Did not work usual hours due to variable hours	CONT
ddworwea	Checkbox: Did not work usual hours due to weather conditions	CONT
depconf3	Matrix randomizer: Conflicts regularly occur at workplace	CONT>2005
depdisc	Matrix randomizer: In workplace changes are discussed with management	CONT
dephisto	Has worked in different departments in organisation	CONT
depinfo1	Matrix randomizer: Is informed about the work to be done	CONT>2005
depinfo2	Matrix randomizer: Is informed about whats going on in workplace	CONT>2005
depmach1	Matrix randomizer: In workplace machines/equipment are in a good state of repair	CONT>2005
depmale	Co-workers in similar positions are mostly men	CONT
depstaf3	Matrix randomizer: In workplace staffing levels are sufficient	CONT>2005
depteam	Matrix randomizer: In workplace most of work in teams	CONT
depwork1	Matrix randomizer: In workplace work is well-organised	CONT>2005
EDUCALMH	Mapping: Education level low-middle-high	CONT
EDUCAORI	Mapping: Orientation of education	CONT

Variable name	Variable label	Continuous
EDUCAPPR	Has ever been on/currently doing an apprenticeship	CONT
EDUCAT1	Highest level of education, current level for students	CONT
EDUCAT2	Education type	CONT>2005
EDUCATY3	Mapping: Age finishing ft education in 3 groups	CONT
EDUCATYR	Mapping: Length of education in years (excluding pre-school)	CONT
educhanc	Qualifications improved chances on labour market	CONT
educlevl	Job level matches education level	CONT
eduexpe	Experience compensates - if underqualified	CONT
EDUISCED	Mapping: ISCED education level	CONT
EDUJOBT	Time needed to become fully effective in job	CONT
edumore	Has gained further qualifications after full-time education	CONT
edumore1	Type of studies this year – if gained further qualifications	CONT>2005
EDUOUTDA	Mapping: Educational category outdated	CONT
EDUOUTDY	Mapping: Educational category - year outdated - if outdated	CONT
firmbro1	Matrix: In organisation threat of bankruptcy in past 12 months	CONT
firmbro2	Matrix: In organisation threat of bankruptcy in next 12 months	CONT
firmcom1	Matrix: In organisation computer equipment was renewed in past 12 months	CONT
firmcom3	Matrix: In organisation new machinery in next 12 months	CONT
firmcou1	Matrix: In organisation workplace representation	CONT
firmcou2	Matrix: In organisation works/staff council present	CONT>2005
firmdiftu	Matrix: BRA In workplace organisation creates difficulty workers to affiliate trade union	CONT>2005
firmdis1	Matrix: In organisation redundancies announced in past 12 months	CONT
firmdis2	Matrix: In organisation lay off/voluntary retirement expected in 12 months	CONT>2005
firmdism	Matrix: In organisation dismissals expected in next 12 months	CONT
firmequ1	Matrix: In organisation equal opportunity committee present	CONT
firmfem1	Percentage women in company - if >1 location	CONT
firmfema	Percentage women in workplace	CONT
firmgro1	Matrix: In workplace workforce changed in past 12 months	CONT
firmgro2	Matrix: In workplace workforce will change in next 12 months	CONT
firmhie1	Matrix: In workplace nr of managers changed in past 12 months	CONT
firmhie2	Matrix: In workplace nr of managers will change in next 12 months	CONT
firminfl	Matrix: In organisation trade unions influence management	CONT>2005
firmini2	Matrix: In organisation new strategic initiatives expected in 12 months	CONT>2005
firminit	Matrix: Organisation took new strategic initiatives	CONT>2005
firmloca	Organisation has more than one workplace - if firmsize > 0	CONT
firmmer2	Matrix: In organisation merger expected in next 12 months	CONT
firmmerg	Matrix: In organisation merger took place in past 12 months	CONT
FIRMMNE_MDN	Employed in multinational company	CONT>2005
firmow01	Home country - if company foreign-owned	CONT
firmowne	Organisation is domestic or foreign-owned	CONT
FIRMPRI	Public or private sector	CONT
firmpri2	Matrix: In organisation privatisation took place in past 12 months	CONT
firmpri3	Matrix: In organisation privatisation expected in next 12 months	CONT
firmprom	Matrix randomizer: In organisation promotions are handled fairly	CONT>2005
firmprot	Matrix: Organisation faced employee protest/strike	CONT>2005
firmre10	Matrix: In organisation HR officer	CONT>2005

Variable name	Variable label	Continuous
firmre13	Matrix: In workplace open door policy to report problems with supervisors to senior management	CONT>2005
firmrecr	Matrix: In organisation mass manpower recruitment expected in 12 months	CONT>2005
firmrela	Matrix randomizer: Relations between management and employees are good	CONT>2005
firmreo1	Matrix: In organisation reorganisations affected workplace in past 12 months	CONT
firmreo2	Matrix: In organisation reorganisations expected in next 12 months	CONT
firmrep1	Matrix: In organisation shop steward present	CONT>2005
firmrep4	Matrix: In workplace officer/employee association	CONT>2005
firmrep8	Matrix: In workplace allowed to join trade union or association	CONT>2005
firmresp	Matrix randomizer: In organisation you are treated with respect	CONT>2005
firmreti	Matrix: Organisation announced voluntary retirement	CONT>2005
firmsiz2	Company size in country of survey - if >1 location	CONT
firmsize	Firm size workplace	CONT
firmstr2	Matrix: In organisation competent management strategy in next 12 months	CONT
firmstra	Matrix: In organisation competent strategy in past 12 months	CONT
firmtra2	Matrix: In organisation training opportunities expected in next 12 months	CONT
firmtrai	Matrix: In organisation training opportunities were offered in past 12 months	CONT
firmtrus	Matrix randomizer: In organisation you trust the management	CONT>2005
firmtrust	Matrix randomizer: In organisation you trust the management	CONT>2005
frcar61	Schemes in past 12 months YN: Transport arrangements (lease car, company car, commuting costs)	CONT
frcar65	Arrangement regarding transportation expenses	CONT>2005
frcar66	Amount gas expenses private car use compensated by employer	CONT>2005
frdayc61	Schemes in past 12 months YN: Childrens day-care arrangements	CONT
frdayc65	How much does your employer contribute to Childrens day-care costs? - if participation in costs	CONT>2005
frexpe61	Schemes in past 12 months YN: Arrangements regarding expences	CONT
frexpe65	Amount fixed compensation of expenses - if schemes	CONT>2005
frfree61	Schemes in past 12 months YN: Additional free days - if participation in other schemes	CONT>2005
frgdik61	Schemes in past 12 months YN: Benefits in kind (vouchers and discounted goods and services)	CONT
frhous61	Schemes in past 12 months YN: Contribution to lodging / costs related housing	CONT>2005
frhous65	Amount Contribution to lodgings	CONT>2005
frhous66	Amount Contribution to costs related to housing	CONT>2005
frlapt61	Schemes in past 12 months YN: PC at home / laptop	CONT
frmedi61	Schemes in past 12 months YN: Health insurance arrangements	CONT
frmedi65	Employers contribution to Private health insurance	CONT>2005
frmedi66	Employers contribution to Medical insurance	CONT>2005
frmobi65	Arrangement regarding your mobile phone - if schemes	CONT>2005
frmobi66	Amount Compensation limit for use of company mobile phone - if arrangement regarding phone	CONT>2005
frmort61	Schemes in past 12 months YN: Lower rate of interest on mortgage	CONT>2005
frn12m61	Received annual bonus YN: 12.5th month	CONT
frn12m65	Percentage: 12.5th month - if bonus	CONT>2005

Variable name	Variable label	Continuous
frn12m66	Amount: 12.5th month - if bonus	CONT>2005
frn13m61	Received annual bonus YN: 13th month	CONT>2005
frn13m65	Percentage: 13th month - if bonus	CONT>2005
frn13m66	Amount: 13th month - if bonus	CONT>2005
frncoo61	Received annual bonus YN: Payments from balance surplus in co-operatives	CONT>2005
frncoo65	Percentage payments from balance surplus in co-operatives - if bonus	CONT>2005
frncoo66	Amount of payments from balance surplus in co-operatives - if bonus	CONT>2005
frnend61	Received annual bonus YN: End-of-year bonus	CONT
frnend65	Percentage End-of-year-bonus - if bonus	CONT>2005
frnend66	Amount of End-of-year-bonus - if bonus	CONT>2005
frnfes61	Received annual bonus YN: Festival bonus	CONT>2005
frnfes65	Percentage festival bonus - if bonus	CONT>2005
frnfes66	Amount of festival bonus - if bonus	CONT>2005
frnhol61	Received annual bonus YN: Holiday allowance	CONT
frnhol65	Percentage holiday allowance - if bonus	CONT>2005
frnhol66	Amount of holiday allowance - if bonus	CONT>2005
frnoth61	Received annual bonus YN: Other annual bonus	CONT
frnoth65	Percentage: other annual bonuses - if bonus	CONT>2005
frnoth66	Amount: other annual bonuses - if bonus	CONT>2005
frnper61	Received annual bonus YN: Performance bonus	CONT>2005
frnper65	Percentage performance bonus - if bonus	CONT>2005
frnper66	Amount of performance bonus - if bonus	CONT>2005
frnpro61	Received annual bonus YN: Profit share	CONT
frnpro65	Percentage profit share - if bonus	CONT>2005
frnpro66	Amount of profit share - if bonus	CONT>2005
frnxma61	Received annual bonus YN: Christmas bonus	CONT
frnxma65	Percentage Christmas bonus - if bonus	CONT>2005
frnxma66	Amount of Christmas bonus - if bonus	CONT>2005
frothe61	Schemes in past 12 months YN: Other additions to pay from your employer over the past 12 months	CONT>2005
frpare65	Amount fixed compensation of expenses - if schemes	CONT>2005
frpen651	Checkbox: Contribution to company pension scheme - if participation in pension scheme	CONT>2005
frpen652	Checkbox: Contribution to private pension scheme - if participation in pension scheme	CONT>2005
frpen653	Checkbox: Contribution to other type of pension scheme - if participation in pension scheme	CONT>2005
frpen656	Checkbox: No pension scheme	CONT>2005
frpens61	Schemes in past 12 months YN: Pension schemes	CONT
frpens66	Level of employer contribution to pension scheme	CONT>2005
frputr65	Amount compensation public transport	CONT>2005
frruha	0	CONT>2005
frsavs61	Schemes in past 12 months YN: Savings schemes	CONT
frsavs65	Schemes in past 12 months YN: Employers contribute to Savings scheme premium - if participation in savings scheme	CONT>2005
frshar61	Schemes in past 12 months YN: Share options arrangements	CONT
frshar65	In what way have you participated in a share options arrangement? - if participation in share options	CONT>2005
frspor61	Schemes in past 12 months YN: Sports facilities	CONT>2005

Variable name	Variable label	Continuous
frstud65	Amount Contribution to cost related to study, education (e.g. foreign languages courses) - if schemes	CONT>2005
frstud66	Schemes in past 12 months YN: How much does your employer contribute to Childrens school or study costs? - if participation in costs	CONT>2005
frtele65	Amount compensation expenses telephone use at home - if schemes	CONT>2005
frunem61	Schemes in past 12 months YN: Unemployment schemes	CONT
frunem65	Schemes in past 12 months YN: Employers contribution to unemployment scheme	CONT>2005
frwphm65	Amount Contribution to home office furnishings and fittings - if schemes	CONT>2005
GENDER	Gender	CONT
hhargume	Matrix: Has often arguments division housh tasks – if partner	CONT
hhbaby	Expecting a child or hoping so in 3 years - if woman in fertile years with partner	CONT
hhbaby1	Expects to have children in future - if hhbaby = 0	CONT
hhchild	Matrix: Living with one or more children - if > 1 household member	CONT
hhchildp	Matrix: Living with children part of the week - if > 1 household member	CONT
hhfinsup	Paper survey: GTM received financial support from abroad	CONT>2005
hhgchild	Matrix: Living with grandchildren - if > 1 household member	CONT
hhgrowfo	Matrix: Family grows own food	CONT
hhhomehe	Matrix: Has paid domestic help	CONT
hhhrspa	Working hours partner	CONT
hhincom1	Monthly net household income in euro in categories - if euro country	CONT
hhincome	Monthly net household income in euro	CONT
hhincontr	How many people in your household have an income from work, benefits or other sources?	CONT>2009
hhlivein	Matrix: Living with live-in friend - if > 1 household member	CONT>2005
hhmarry	Expects to marry - if student, school pupil	CONT
hhmutual	Matrix: Has developed mutual understanding about sharing tasks	CONT>2005
hhnrmemb	How many household members	CONT>2005
hhowno2	House owner or renter	CONT
HHOWNHOU	House owner	CONT
hhparact	Partners principal activity	CONT
hhpartn1	Matrix: Living with partner - if > 1 household member	CONT
hhresphh	Matrix: Contributes most to household tasks – if not single	CONT
hhrespin	Matrix: Contributes most to household income – if not single	CONT
hhshoti1	Matrix: Has sufficient time for household duties	CONT
HHSTAT	Current marital status	CONT
hhstat10	Matrix: Living with grandparents (in-law) - if > 1 household member	CONT
hhstat11	Has girlfriend or boyfriend - if school pupil	CONT
hhstat12	Matrix: Living with house help - if > 1 household member	CONT>2005
hhstat13	Matrix: Living in joint family - if > 1 household member	CONT>2005
hhstat20	Matrix: Living with other relatives - if > 1 household member	CONT>2005
hhstat21	Matrix: Living with brothers or sisters - if > 1 household member	CONT>2005
hhstat22	Matrix: Living with other house personnel - if > 1 household member	CONT>2005
hhstate4	Matrix: Living single	CONT
hhstate7	Matrix: Living with parents (in-law) - if > 1 household member	CONT
hhstate8	Matrix: Living with non-family members - if > 1 household member	CONT
hhtimere	Matrix: Tries to reduce time spend on household tasks	CONT

Variable name	Variable label	Continuous
hhwofato	Matrix: Finds combining work and family tough	CONT
hrscafe	Number of hours unpaid care for others	CONT
hrschan1	Reasons for changing to fewer hours	CONT
hrschan2	Reasons for changing to more hours	CONT
hrschan3	Reasons for changing to flexible hours	CONT
hrschang	Agreed hours changed last year	CONT
hrscont3	Employment contract with agreed working hours	CONT
hrscont4	Employment contract - sort of working hours agreed	CONT
hrscont5	Working hours a year: annualised contract	CONT
hrscont6	Minimum or maximum working hours agreed	CONT
hrscont7	Minimum working hours - if flexible or annualised hours	CONT
hrscont8	Maximum working hours - if flexible or annualised hours	CONT
hrscontr	Working hours per week according to contract	CONT
hrsdayc2	For how many days a week do you use these arrangements?	CONT>2005
hrsdayp2	How many working days in a usual week	CONT
hrsfirm	Standard fulltime working week in organisation	CONT
hrshelp	Hours of paid domestic help per week	CONT
hrshist1	Has always worked full-time	CONT
hrshist2	Has always worked part-time	CONT
HRSHISTO	Has full-time working hours (self-defined)	CONT
hrshkeep	Hours of housekeeping per week	CONT
hrslunch	Lunchtime included in agreed working hours	CONT>2005
hrsvert	Matrix: Works overtime despite laws and/or collective agreements forbidding this	CONT>2005
hrsppolt	Checkbox: Politic issues	CONT>2005
hrsrfpref	Prefers more or less hours a week	CONT
hrsptchl	Checkbox: Part-time because looking after children	CONT
hrsptdem	Checkbox: Part-time because full-time job too stressful	CONT
hrsptedu	Checkbox: Part-time because of education	CONT
hrspthea	Checkbox: Part-time because of health problems	CONT
hrspthou	Checkbox: Part-time because of housekeeping	CONT
hrsptnof	Checkbox: Part-time because cannot find full-time job	CONT
hrsptret	Checkbox: Part-time because of retirement	CONT
hrsptsec	Checkbox: Part-time because of second job	CONT
hrspttim	Checkbox: Part-time because time needed for self	CONT
hrsreal	Usual working hours per week	CONT
hrsreal0	Usually works hours agreed in contract	CONT
hrsrecon	Working hours per week in second job	CONT
HRSWAG1	Calculated weekly hours for wage	CONT
hrswage	Waged hours per week	CONT>2005
ILC013a	Age distribution workplace: Under age 25 - if firm size > 9	CONT>2005
ILC013b	Age distribution workplace: Between 25 and 50 - if firm size > 9	CONT>2005
ILC013c	Age distribution workplace: Over 50 - if firm size > 9	CONT>2005
ILC019	Has been absent due to illness, accident or health reasons in last 12 months	CONT>2005
ILC020	How often were you absent during the last 12 months?	CONT>2005
ILC021	How many DAYS were you absent during the last 12 months?	CONT>2005
infoblog	Checkbox: Found WageIndicator through: A blog	CONT>2005
infocwor	Checkbox: Found WageIndicator through: A co-worker	CONT>2005

Variable name	Variable label	Continuous
infofrie	Checkbox: Found WageIndicator through: A friend	CONT>2005
infoothe	Checkbox: Found WageIndicator through: Other way	CONT>2005
infosear	Checkbox: Found WageIndicator through: A search engine	CONT>2005
infounio	Checkbox: Found WageIndicator through: A trade union website	CONT>2005
ISCO0801	ISCO 2008 digit-1	CONT
ISCO0802	ISCO 2008 digit-2	CONT
ISCO0803	ISCO 2008 digit-3	CONT
ISCO0804	ISCO 2008 digit-4	CONT
ISCO0813	ISCO 2008 further digits > 4	CONT
ISCO08lv	ISCO 2008 skill levels 1 - 4	CONT
ISCO8801	ISCO 1988 digit-1	CONT<2010
ISCO8802	ISCO 1988 digit-2	CONT<2010
ISCO8803	ISCO 1988 digit-3	CONT<2010
ISCO8804	ISCO 1988 digit-4	CONT<2010
ISCO8809	ISCO 1988 further digits > 4	CONT<2010
ISCO88lv	ISCO 1988 skill levels 1 - 4	CONT<2010
ISCOISEI	ISEI International Socio-Economic Index of occupational status for ISCO-08	CONT
jobalone	Matrix randomizer: In workplace works alone	CONT
jobaut61	Matrix frequency randomizer: Organises own tasks	CONT>2005
jobcha61	Matrix agree randomizer: Job is sufficiently varied	CONT>2005
jobene61	Matrix agree randomizer: Has sufficient energy to do the job	CONT>2005
jobfamil	Matrix: In organisation some co-workers are family members	CONT
jobfrien	Matrix randomizer: In workplace some coworkers are friends	CONT
jobfutu1	Expects being with current employer next year	CONT
jobfutu2	Expects having a job next year - if unemployed	CONT
jobfutu3	Expects still being in own business next year - if self-employed	CONT
jobfutu4	Job expectations next year - if with same employer	CONT
jobfutu5	Job expectations next year - if not with same employer/same business	CONT
JOBHIST	Promoted with current employer	CONT
jobhist2	How many positions with current employer	CONT
jobhist6	Employment status before current job - if selfemployed or no pay	CONT>2009
jobint61	Matrix agree randomizer: Job has become more interesting in past year	CONT>2005
jobloss	Matrix: Job will become redundant next year	CONT
jobnocow	Matrix randomizer: In workplace deals with non-coworkers	CONT
jobpersp	Matrix: Has good career opportunities in organisation	CONT
jobprom3	Matrix: Is eager to get promoted	CONT
jobpromo	Has been promoted in current firm	CONT
jobrot61	Matrix agree randomizer: Takes over tasks assigned to co-workers	CONT>2005
jobrot62	Matrix frequency randomizer: How often take over tasks assigned to co-workers	CONT>2005
jobrou61	Matrix agree randomizer: Job involves monotonous tasks	CONT>2005
jobrou62	Matrix frequency randomizer: How often find job involves monotonous tasks	CONT>2005
jobsec61	Matrix agree randomizer: Worries about job security	CONT>2005
jobsec62	Matrix frequency randomizer: How often worries about job security	CONT>2005
jobtasks	Matrix: Job content will change next year	CONT
LASTVAR		CONT
lccafter	Checkbox: When at work, care for child: outschool service	CONT

Variable name	Variable label	Continuous
lccchmin	Checkbox: When at work, care for child: childminder	CONT>2005
lccdayca	Checkbox: When at work, care for child: daycare centre	CONT
lccexcha	Checkbox: When at work, care for child: exchange with other parents	CONT
lccfamil	Checkbox: When at work, care for child: other family member, neighbour	CONT
lccgrndp	Checkbox: When at work, care for child: grandparent	CONT
lccguest	Checkbox: When at work, care for child: host family	CONT
lccminde	Checkbox: When at work, care for child: paid childminder at home (nanny, au-pair)	CONT
lccna	Checkbox: When at work, care for child: not applicable	CONT>2005
lccnanny	Checkbox: When at work, care for child: nanny, au-pair	CONT>2005
lccnone	Checkbox: When at work, care for child: no-one	CONT
lccnurse	Checkbox: When at work, care for child: nursery	CONT
lccother	Checkbox: When at work, care for child: other person	CONT
lccpartn	Checkbox: When at work, care for child: partner	CONT
lccplayg	Checkbox: When at work, care for child: play ground	CONT
lccschoo	Checkbox: When at work, care for child: school	CONT
lccsiste	Checkbox: When at work, care for child: sister, brother	CONT
LISS_internet_int1	NLD-LISS - Best description of internet at home over the past month	CONT>2005
memdele1	MATRIX: Member of a workplace representation committee	CONT
memnone	MATRIX: No member of an organisation listed	CONT
memproff	MATRIX: Member of a professional organisation (CHECKBOX 2006-08)	CONT
memstaff	MATRIX: Member of a staff association (CHECKBOX 2006-08)	CONT
MEMTRAD	MATRIX: Member of a trade union	CONT
memtrad2	MATRIX: Trade union representative	CONT
MEMTRAD4	Member of which trade union	CONT
memtrad6	Type of trade union - if member	CONT>2005
MMFSTJO	Month starting first job - if student, school pupil, apprentice	CONT>2005
mofstjob	Month starting first job	CONT
monojob	Month stopped working in last job - if unemployed	CONT
NACE1100	NACE-rev11 industries four groups	CONT<2010
NACE1101	NACE-rev11 industries 1 digit	CONT<2010
NACE1102	NACE-rev11 industries 2 digit	CONT<2010
NACE1103	NACE-rev11 industries 3 digit	CONT<2010
NACE1104	NACE-rev11 industries 4 digit	CONT<2010
NACE2000	NACE-rev20 industries four groups	CONT
NACE2001	NACE-rev20 industries 1 digit	CONT
NACE2002	NACE-rev20 industries 2 digit	CONT
NACE2004	NACE-rev20 industries 3-4 digit	CONT
nrofjob1	Has a paid job - if student or school pupil	CONT
nrofjobs	Has second or third job	CONT
occho61	Matrix agree randomizer: Happy to work in this occupation	CONT>2005
occhist1	Still working in the same occupation as in first job	CONT
occhist2	Still working in the same business activity / industry as in first job	CONT
occhist3	How many different positions since first job - < 200801	CONT>2005
occlevel	What educational level is required in your job?	CONT>2005
occtype	Position in occupational hierarchy	CONT
occtype2	Job level current job	CONT>2005

Variable name	Variable label	Continuous
OCCUPA_D	DEU Occupation (ISCO88) -< 201100	CONT>2005
OCCUPA_N	NLD Occupation SBC-1992 (with 2 follow-up codes)	CONT<2010
opcarml	Matrix: Men in our organisation make their careers more easily.	CONT>2005
opdresc1	Matrix: I find sexy clothing on the working floor inappropriate	CONT>2005
opintim2	Matrix: Intimate relationships between colleagues bother me.	CONT>2005
oppresol	Matrix: Older employees have problems keeping up with the working speed	CONT>2005
oprelig1	Matrix: I think wearing of religious sybols on the working floor is inappropriate	CONT>2005
oprelig2	Matrix: I do not think it is nessecary to take religious festivals into account at work.	CONT>2005
overtime	Matrix: Overtime is quite normal at my workplace	CONT
pacante	Checkbox: Receives canteen/food voucher	CONT>2005
pachoice	Checkbox: Participates in flexible benefit plan	CONT
padaycre	Checkbox: Participates in daycare scheme	CONT
paearlyr	Checkbox: Participates in early retirement scheme	CONT
pahrse1	Checkbox: In workplace statutory entitlement to shorter working hours	CONT
paleasav	Checkbox: Participates in leave accumulation scheme / time-banking	CONT
papensic	Checkbox: Participates in pension scheme at company level	CONT>2005
papensio	Checkbox: Participates in pension scheme	CONT
papleave	Checkbox: Participates in parental leave scheme	CONT
paretire	Checkbox: Participates in scheme to support work when getting old	CONT>2005
part_2	Participates in part 2 of questionnaire -> 200800	CONT>2005
pastudys	Checkbox: Participates in training scheme	CONT
patelewo	Checkbox: Participates in telework scheme	CONT
pawotime	Checkbox: Participates in working time experiment	CONT
paycost	Confident wage keeps up cost of living	CONT
paydiscu	Matrix: Had frank discussion about pay with supervisor last year	CONT
payhilow	Wage distribution large at workplace	CONT
payitime	Confident that I will be paid on time	CONT
paymore	Should earn more given performance	CONT
paypolic	Satisfaction with employers approach to pay	CONT
payrise	Matrix: Expects a pay rise next year	CONT
payunsta	Matrix: Expects income will be unstable and uncertain	CONT
pensworr	Worries about pension	CONT
POSTCOD2	NLD 2-digit Postal code	CONT
PPP	Index (USA=1.00)	CONT
prefjob	Matrix: Is eager to find a new job	CONT
preflott	Matrix: Hopes to win the lottery	CONT
preftel1	Matrix: How often prefers to telework	CONT
PROPERTY_gazette	Checkbox: Wants to receive free monthly Gazette	CONT>2005
PROPERTY_nex-year	Checkbox: Wants to complete next years questionnaire	CONT
PROPERTY_union	Checkbox: Wants trade union industry info	CONT>2005
REGI_SAL	Mapping: Broad regions for Salary Check	CONT>2005
regibir0	Born in same region as current region - if born in country of survey	CONT
REGIBIRT	Region birth address - aggregate geo info	CONT
regicity	Mapping: Urbanisation level (few countries survey question)	CONT
REGIHOM1	Region home address - aggregate geo info	CONT

Variable name	Variable label	Continuous
REGIHOM2	Region home address - detailed geo info	CONT>2005
REGIHOME	Region home address - geo info -< 200903	CONT<2010
regiwor0	Workplace in same region as region home address	CONT
REGIWORK	Region work address - aggregate geo info	CONT
satbonus	Satisfaction with allowances	CONT
satcoll	Matrix: Satisfaction with relationship with your colleagues at work	CONT>2005
satcombi	Matrix: Satisfaction with combi work - family	CONT
satcontr	Satisfaction with contract	CONT
satenvir	Matrix: Satisfaction with work environment	CONT>2005
sathalt	Satisfaction with health	CONT
sathhdiv	Satisfaction with division of housework	CONT>2005
sathhinc	Satisfaction with household income	CONT
sathous	Satisfaction with housing	CONT
sathrs	Matrix: Satisfaction with working hours	CONT>2005
satjob	Matrix: Satisfaction with job	CONT
satleisu	Satisfaction with leisure time	CONT
satlife	Matrix: Satisfaction with life as-a-whole	CONT
satsecur	Matrix: Satisfaction with security	CONT>2005
satsubor	Satisfaction with relationship with workers under your supervision - < 200801	CONT>2005
satsupvi	Matrix: Satisfaction with relationship with your superiors at work	CONT>2005
satwelfa	Satisfaction with welfare provisions	CONT>2005
sea1exam	Checkbox: Job search by doing official examination for a public post	CONT>2005
seaaske4	Checkbox: Job search - was asked to join	CONT>2005
seafamil	Checkbox: Ask family and acquaintances	CONT>2005
seainter	Checkbox: Search a jobsite on the Internet	CONT>2005
seajna1s	Checkbox: Job search by Looking in professional magazines	CONT>2005
seanempl	Checkbox: Visit a public / national employment agency	CONT>2005
seanon4	Checkbox: No search through options mentioned	CONT>2005
seanwprs	Checkbox: Job search via an advertisement / look in newspapers	CONT>2005
seapempl	Checkbox: Visit a private employment agency	CONT>2005
seaphone	Checkbox: Job search by phone to employers directly	CONT>2005
seapriva	Checkbox: HUN job search private recruitment agency/consultants/ blind application	CONT>2005
seapucon	Checkbox: Through public selection	CONT>2005
searemp2	Checkbox: Job search via an advertisement / look in newspapers - < 200801	CONT>2005
searesum	Checkbox: Job search by sending CV to employers speculatively	CONT>2005
seascho3	Checkbox: Job search via apprenticeship/school	CONT>2005
seatemp	Checkbox: Job search via temp agency job	CONT
seatraun	Checkbox: Visit an employment center (trade unions agencies, ONG, churches and not-for-profit organisations)	CONT>2005
seavaca4	Checkbox: Job search - had heard of the vacancy	CONT>2005
seaweb	Checkbox: Job search via Internet	CONT
SECTOR_N	NLD Main business activity SBI-coding	CONT<2010
seekchal	When looking for a job: Demanding job important	CONT>2005
seekcoll	When looking for a job: Nice co-workers important	CONT
seekcomb	When looking for a job: Combi work family important	CONT
seekcomm	When looking for a job: Commuting time important	CONT

Variable name	Variable label	Continuous
seekcond	When looking for a job: Employment benefits important	CONT>2005
seekcult	When looking for a job: Company culture important	CONT>2005
seekday1	When looking for a job: Employer pays childcare healthcare important	CONT>2005
seekday2	When looking for a job: Firms kindergarten / employer contributions to child care important	CONT>2005
seekdist	When looking for a job: Commuting distance important	CONT
seekeasy	Matrix: Can easily find another job	CONT
seekfame	When looking for a job: Employers reputation important	CONT
seekflex	When looking for a job: flexible hours important	CONT
seekfrin	When looking for a job: Fringe benefits important	CONT>2005
seekhisb	How long looking for job after break	CONT
seekhist	How long looking for first job	CONT
seekhrs	When looking for a job: Suitable working hours important	CONT>2005
seekintc	When looking for a job: International career opportunities important	CONT>2005
seekjob	Has been looking for another job in past 4 weeks	CONT
seekjob1	Has been looking for a job in past 4 weeks - if unemployed or disabled	CONT>2005
seekjobq	When looking for a job: Quality of job important	CONT>2005
seekleav	When looking for a job: Good leave scheme important	CONT
seekpar1	When looking for a job: Part-time hours important	CONT
seekpart	When looking for a job: Part-time hours important Y/N < 2007	CONT<2010
seekpens	When looking for a job: Pension scheme important	CONT
seekperm	When looking for a job: Permanent contract important	CONT
seekpers	When looking for a job: Career prospects / possibilities important	CONT>2005
seekrewa	When looking for a job: Reward opportunity important	CONT>2005
seeksala	When looking for a job: Decent salary important	CONT
seekstat	When looking for a job: Higher social status important	CONT>2005
seekstres	When looking for a job: Less working pressure important	CONT>2005
seektra1	When looking for a job: Training opportunities important	CONT
seektrav	When looking for a job: Opportunities to travel abroad important	CONT>2005
seekwage	Matrix: Could earn more with other employer	CONT
skilla11	Language skill - Abkhazian	CONT>2005
skilla12	Language skill - Azerbaijani	CONT>2005
skilla13	Language skill - Armenian	CONT>2005
skilla14	Language skill - Belarusian	CONT>2005
skilla15	Language skill - Georgian	CONT>2005
skilla16	Language skill - Kazakh	CONT>2005
skilla17	Language skill - Kirghiz	CONT>2005
skilla18	Language skill - Latvian	CONT>2005
skilla19	Language skill - Estonian	CONT>2005
skilla20	Language skill - Tajik	CONT>2005
skilla21	Language skill - turkmen	CONT>2005
skilla22	Language skill - Uzbek	CONT>2005
skilla23	Language skill - Ukrainian	CONT>2005
skilla24	Language skill - Lithuanian	CONT>2005
skilla25	Language skill - Moldavan	CONT>2009
skilla26	Language skill - Serbian	CONT>2009
skillan1	Language skill - First language home country	CONT>2005
skillan2	Language skill - Russian	CONT>2005
skillan3	Language skill - English	CONT>2005

Variable name	Variable label	Continuous
skillan4	Language skill - German	CONT>2005
skillan5	Language skill - Spanish	CONT>2005
skillan6	Language skill - Chinese	CONT>2005
skillan7	Language skill - French	CONT>2005
skillan8	Language skill - Second language home country	CONT>2009
sollici1	Most irritating aspect of job interviews	CONT>2005
sollici2	How treated on job interviews	CONT>2005
spvsup61	Matrix agree randomizer: Gets sufficient support from supervisor	CONT>2005
SUPV	Number of persons supervised	CONT
supvcl01	Matrix randomizer: Is closely supervised	CONT>2005
SUPVDICH	Has supervisory position	CONT
SUPVWOM	Number of women supervised - if supervisees	CONT
TENUEXPE	Years of service	CONT
tiaccoun	Matrix: Must account in writing for the hours I work	CONT
ticonfli	Matrix: How often working hours conflict with family life	CONT
tideadli	Matrix: How often works to tight deadlines	CONT
tievning	Works regularly in the evenings	CONT
tihomtel	Matrix: Teleworks at least one day a week	CONT
tijobtim	Matrix: Can easily finish my job within the time given	CONT
tiregist	Matrix: Starting and finishing times are recorded (clocking in and out)	CONT
tirosspl	Matrix: Has a split working day	CONT
tirost10	Matrix: Supervisor asks to change working hours	CONT
tiroste1	Works in shifts	CONT>2005
tiroste6	Matrix: Working hours vary according to the season	CONT
tiroste7	Matrix: Knows working hours at least 1 month in advance	CONT
tiroste8	Matrix: Knows working hours at best 1 week in advance	CONT
tiroste9	Matrix: Can easily swap shifts with co-workers	CONT
tiroster	Works shifts or irregular hours	CONT
tisatday	Works regularly on Saturdays	CONT
tishift3	Type of shifts or irregular hours	CONT
tisunday	Works regularly on Sundays	CONT
tiworkr2	Matrix: Has fixed starting and finishing times almost every day	CONT
trainin1	How much training self paid last year	CONT
training	How much training received from employer last year	CONT
traiiww61	Matrix frequency randomizer: Finds training would be worthwhile	CONT>2005
volchur2	Checkbox: Voluntary work in church, religious organisation (matrix 2004-05)	CONT<2010
volcultu	Checkbox: Voluntary work in charity, ngo (matrix 2004-05)	CONT<2010
volnon1	Checkbox: No voluntary work (matrix 2004-05)	CONT<2010
volothe1	Checkbox: Other kinds of voluntary work (matrix 2004-05)	CONT<2010
volpolit	Checkbox: Voluntary works in politics, action group (matrix 2004-05)	CONT<2010
volprofo	Checkbox: Voluntary work in professional organisation (matrix 2004-05)	CONT<2010
volscole	Checkbox: Voluntary work at school, neighbourhood (matrix 2004-05)	CONT<2010
volsport	Checkbox: Voluntary work in sports or hobby club (matrix 2004-05)	CONT<2010
voltrad1	Checkbox: Voluntary work in trade union (matrix 2004-05)	CONT<2010
volyouth	Checkbox: Voluntary work in aid, youth work (matrix 2004-05)	CONT<2010
wa13mn61	Annual bonus (13th 14th or 15th month) in last wage	CONT
wa13mnth	Amount: Annual bonus (13th 14th or 15th month)	CONT

Variable name	Variable label	Continuous
waannu61	Annual bonus in last wage	CONT>2005
waannual	Amount: annual bonus	CONT>2005
wacity61	City compensatory allowance in last wage	CONT>2005
wacityal	Amount: city compensatory allowance	CONT>2005
wacomm61	Commuting / public transport allowance in last wage	CONT
wacommut	Amount: commuting/public transport allowance	CONT
wadirt61	Dirty/dangerous work allowance in last wage	CONT
wadirty	Amount: dangerous work allowance	CONT
wageannu	How many monthly payments per year	CONT>2005
wageask	Matrix: Asked for pay raise last year	CONT
wageba1	Receives a basic wage	CONT
wageba2	Amount basic part of last wage	CONT
wagebonu	Regular bonus wage in percentage of normal monthly wage	CONT>2005
wageboth	Knows gross and net wage	CONT
WAGECUR	Currency for wage - combined currency and umbrella search tree	CONT
wagefle1	Percentage of variable wage	CONT
wageflex	Part of my salary is variable	CONT
WAGEGR0	Gross wage in nat. currency, not cleaned, not controlled for pay period and hours	CONT>2005
WAGEGR1	Gross wage in nat. currency, not controlled for pay period and hours	CONT
wagegr4	Gross income in nat. currency - if self-employed	CONT>2005
WAGEGRHR	Gross HOURLY wage in nat. currency	CONT
WAGEHRPP	Wage per hour (gross), controlled for PPP	CONT
wageincr	Matrix: Received pay raise last year	CONT
wagemon6	Number of months in which annual income was earned - if self-employed	CONT>2005
wagemon7	Number of months in which annual income was earned - if not self-employed	CONT>2005
WAGENE0	Net wage in nat. currency, not cleaned, not controlled for pay period and for hours	CONT>2009
WAGENE1	Net wage in nat. currency, not controlled for pay period and hours	CONT
WAGENEHR	Net HOURLY wage in nat. currency	CONT
wageonti	Matrix: Received latest wage on time	CONT>2005
wageotim	How is overtime paid - if hours agreed	CONT
WAGEPER3	Wage period latest wage	CONT
wageperf	Matrix: Would prefer if wage depended more on performance	CONT>2005
wagequa3	Matrix randomizer: Women and men have equal opportunities	CONT>2005
wageregu	Received last wage by bank or cash in hand	CONT
wagesat2	Matrix: Satisfaction with pay	CONT
wagetax	NLD Tax relief per month in euro on mortgage interest	CONT
wagetax1	Contributes to social security	CONT>2005
wagetax2	Contribution to social security calculated over whole wage or part	CONT>2005
wagetop	Matrix: Has reached top of grade	CONT
wagevary	Matrix: Wage varies from month to month	CONT
wagrou61	Group performance allowance in last wage	CONT
wagroupb	Amount: group performance allowance	CONT
waholi61	Holiday allowance in last wage	CONT
wahollid	Amount: holiday allowance	CONT
wamarv62	Market value allowance in last wage	CONT>2005

Variable name	Variable label	Continuous
wamarval	Amount: market value allowance	CONT
waothe61	Other allowances in last wage	CONT
waother	Amount: other allowances	CONT
waover61	Overtime bonus in last wage	CONT
waovrtm	Amount: Overtime bonus in last wage	CONT
waperf61	Performance allowance or commission in last	CONT
waperfom	Amount: performance allowance	CONT
wapers62	Personal allowance in last wage	CONT
waperson	Amount: personal allowance	CONT
waprof61	Profit sharing in last wage	CONT
waprofit	Amount: profit sharing	CONT
waseni61	Seniority bonus in last wage	CONT>2005
wasenior	Amount: seniority bonus	CONT>2005
washif61	Shift / unsocial hours / weekend allowance	CONT
washifts	Amount: shift unsocial hours / weekend allowance	CONT
waskil61	Skill bonus in last wage	CONT>2005
waskil63	Amount: skill bonus	CONT>2005
waskill	Amount: skill bonus	CONT>2005
WASUM	Sum of benefits in last wage	CONT
watarg61	Target-related incentive bonus in last wage	CONT
watarget	Amount: target-related bonus	CONT
watips	Amount: tips in last wage	CONT
watips61	Tips in last wage	CONT
wayear61	End-of-year bonus Christmas bonus in last wage	CONT
wayear62	End-of-year bonus Christmas bonus in last wage	CONT>2005
wayear64	Amount: end-of-year bonus, xmas bonus	CONT>2005
wayearnd	Amount: end-of-year bonus	CONT
worktigb	Individual opt-out European Working Time Directive	CONT>2005
yyarriva	Year of arrival in country of survey	CONT
yybirth	Year of birth	CONT
yybreak	Year starting employment spell	CONT
YYCUEMPL	Year joining current employer - if > 1 employer	CONT
yycuposi	Year starting current position - if > 1 position with current employer	CONT
YYEDUCA	Year finishing full-time education - estimated if student	CONT
YYFSTJO	Year starting first job	CONT
yyfullti	Year start working full-time - if change part-time > full-time	CONT
yynojob	Year stopped working in last job - if unemployed	CONT
yyolchld	Year eldest / only child born	CONT
yypartti	Year start working part-time - if change full-time > part-time	CONT
yyreenter	Year ending employment spell	CONT
yyyochld	Year youngest child born - if > 1 child	CONT

List of all project variables in the 2000-2009 dataset⁴¹ (sorted by alfabet)

Variable name	Variable label	Project name	Project years
advchld_INP	Paper survey: IND B14c Children are not neglected	IND Paper	2006
advcomar_INP	Paper survey: IND B14g Community feeling and support among people working in t	IND Paper	2006
advcomp_INP	Paper survey: IND B14i Lack of competition from large units and traders	IND Paper	2006
advcompr_INP	Paper survey: IND B14h Community feeling and support among people working in t	IND Paper	2006
adveawrm_INP	Paper survey: IND B14j Low cost of raw materials/fuel/equipment	IND Paper	2006
advexper_INP	Paper survey: IND B14e Few experts in the field	IND Paper	2006
advflex_INP	Paper survey: IND B14a Flexibility in working (in a year)	IND Paper	2006
advmemtr_INP	Paper survey: IND B14f Support of trade union	IND Paper	2006
advmojob_INP	Paper survey: IND B14d Able to work in more than one job when required	IND Paper	2006
advopex_INP	Paper survey: IND B14b Opportunity to work in and experience various jobs	IND Paper	2006
advstart_INP	Paper survey: IND B14k Low cost of setting up the business	IND Paper	2006
bgshif01	NLD Before a very early shift I cannot get to sleep easily	NLD-BGT	2010
bgshif02	NLD Ik heb moeite om mijn bed uit te komen bij een ultravroege dienst	NLD-BGT	2010
bgshif03	NLD Voor een ultravroege dienst slaap ik korter dan normaal	NLD-BGT	2010
bgshif04	NLD Ik ben tijdens een ultravroege dienst minder alert	NLD-BGT	2010
bgshif05	NLD Ik kan na een ultralate dienst slecht in slaap komen	NLD-BGT	2010
bgshif06	NLD Na een ultralate dienst slaap ik korter dan normaal	NLD-BGT	2010
bgshif07	NLD Ik ben tijdens een ultralate dienst minder alert	NLD-BGT	2010
bgshif08	NLD Ik slaap niet vast	NLD-BGT	2010
bgshif09	NLD Ik wordt wakker tijdens mijn slaap	NLD-BGT	2010
bgshif10	NLD Ik voel me vermoeid	NLD-BGT	2010
bgshif11	NLD Ik heb maag- en/of darmklachten	NLD-BGT	2010
bgshif12	NLD Ultravroege/late diensten voelen hetzelfde als nachtdiensten	NLD-BGT	2010
bgshif13	NLD Ik heb moeite om sociale activiteiten te combineren met mijn werktijden	NLD-BGT	2010
bgshif14	NLD Ultravroege/late diensten hebben een negatieve invloed op mijn gezinsleven	NLD-BGT	2010
bgshif15	NLD Vanwege mijn ultravroege/late diensten kom ik te weinig aan sporten of bewegen toe	NLD-BGT	2010
bgshif16	NLD Tijdens ultravroege/late diensten zijn de kantinefaciliteiten in mijn bedrijf voldoende	NLD-BGT	2010
bgshif17	NLD Ultravroege/late diensten leveren problemen op met mijn woon-/werkverkeer	NLD-BGT	2010
bgshif18	NLD Het aantal ultravroege/late diensten neemt de laatste 5 jaar toe	NLD-BGT	2010
bgshif19	NLD Ultravroege diensten beginnen de laatste 5 jaar steeds vroeger	NLD-BGT	2010
bgshif20	NLD Ik werk liever permanent in een ultravroege/late dienst dan in steeds wisselende diensten	NLD-BGT	2010
bgshif21	NLD Ik kan geen invloed uitoefenen op de planning van ultravroege/late diensten	NLD-BGT	2010
bgshif22	NLD Ik zou graag meer zeggenschap willen over de planning van mijn rooster	NLD-BGT	2010
bgshif23	NLD Ik zou graag minder ultravroege en/of ultralate diensten willen draaien	NLD-BGT	2010

41 When also asked in 2010, this is indicated.

Variable name	Variable label	Project name	Project years
bgshif24	NLD Vanaf mijn 55e jaar wil ik geen ultravroege/late diensten meer draaien	NLD-BGT	2010
bgticomp	NLD What type of extra compensation is offered for working early or late shiftst?	NLD-BGT	2010
bgtimor1	NLD Is the beginning time of this early shift always the same?	NLD-BGT	2010
bgtimor2	NLD At what time do these early shifts start?	NLD-BGT	2010
bgtimor3	NLD How long are these early shifts compared to a regular day shift?	NLD-BGT	2010
bgtimorn	NLD How many days per month do you start working before six o'clock in the morning?	NLD-BGT	2010
bgting1	NLD Is the ending time of this late shift always the same?	NLD-BGT	2010
bgting2	NLD At what time do these late shifts start?	NLD-BGT	2010
bgting3	NLD How long are these late shifts compared to a regular day shift?	NLD-BGT	2010
bgtingh	NLD How many days per month do you stop working after midnight?	NLD-BGT	2010
breakna2_INP	Paper survey: IND C06k Not Applicable	IND Paper	2006
breakr	Career break > 1 yr + reason	NLD-LW	2000-05
caocate3	Occupational category - extended compared to caocateg	WOLIWEB	2004-05
caofir19	USA Collective bargaining took place between union representatives and management	USA_rm	2006-10
caofirm9	Are work conditions negotiated in collective agreement - if covered	WOLIWEB	2004-05
child_HUP	Paper survey: HUN Number of children sum(chldhome, chldout)	HUN Paper	2006-07
chldedu1_INP	Paper survey: IND F28 Are all children of school-age in your household attendi	IND Paper	2006
commfutu	NLD-IMR - Beause of commuting time	NLD-IMR	2006-10
commmean	NLD-mean of commuting	NLD	2002
comp5hrs	Use computer >=5 hours a day	NLD-LW	2002
compcour	Can have computer training with my employer	NLD-LW	2002
conborin	Matrix frequency: : Finds job boring	WOLIWEB	2004-05
condange	Matrix frequency: Works in dangerous conditions	WOLIWEB	2004-05
conemoti	Job emotionally heavy	NLD-LW	2003-04
conhealt	Matrix frequency: Works in unhealthy conditions	WOLIWEB	2004-05
conment1	Matrix frequency: Job mentally exhausting	WOLIWEB	2004-05
conmenta	Job mentally exhausting	NLD-LW	2003-04
conmothe	Prefers Mother contract	NLD-LW	2003
conper3a	GBR UNS Organisation has defined grades	GBR-UNI	2007
conper3b	GBR UNS Organisation has uniform structure across organisation	GBR-UNI	2007
conper3c	GBR UNS Organisation has opportunities to review grades	GBR-UNI	2007
conper3d	GBR UNS Organisation has factor based evaluation scheme	GBR-UNI	2007
conper3e	GBR UNS Organisation has performance pay	GBR-UNI	2007
conperm	GBR UNS Basis of terms and conditions - if permanent contract	GBR-UNI	2007
conperm1	GBR UNS Spinal point where employed on - if local government conditions	GBR-UNI	2007
conperm2	GBR UNS Agenda for change pay band - if NHS cia TUPE conditions	GBR-UNI	2007
conphyme_INP	Paper survey: IND B24a ... come home from work physically or mentally tired	IND Paper	2006
conphys1	Matrix frequency: Job physically exhausting	WOLIWEB	2004-05
conphysi	Job physically exhausting	NLD-LW	2003-04
constres	Matrix frequency: Finds your job stressful	WOLIWEB	2004-05

Variable name	Variable label	Project name	Project years
consug4	Matrix: USA Do you (often) make suggestions to your supervisor about improving quality or productivity?	USA_rm	2006-10
consug5	Matrix: USA Does your supervisor usually find these suggestions useful enough to take steps to implement them?	USA_rm	2006-10
consug6	Matrix: USA Do you (often) get suggestions from the people you supervise about improving quality or productivity?	USA_rm	2006-10
consug7	Matrix: USA Do you usually find these suggestions useful enough to take steps to implement them?	USA_rm	2006-10
contrac6_HUP	Paper survey: HUN Receives minimum wage	HUN Paper	2006-07
contrac9_INP	Paper survey: IND E02 What kPaper survey: IND of work agreement do you have in your main job	IND Paper	2006
contrbas	NLD What is the basis of your tarif?	NLD-ZZP	2010
contrtup1	GBR Terms protected by TUPE	GBR-UNI	2008-09
contrtup2	GBR Base of terms terms protected by TUPE - if terms protected by tupe	GBR-UNI	2008-09
contszzp	Before you became self-employed, which situation did apply most to you?	NLD-ZZP	2010
conworkl	In workplace workload is high	NLD-LW	2002-04
crisis_01	NLD+DEU-Crisis in organisation: how has financial situation changed since early 2009	NLD+DEU-CRISIS	2009-10
crisis_02a	NLD+DEU-Checkbox: Due to crisis: No reoccupation of vacant positions	NLD+DEU-CRISIS	2009-10
crisis_02b	NLD+DEU-Checkbox: Due to crisis: Fewer temp agency workers	NLD+DEU-CRISIS	2009-10
crisis_02c	NLD+DEU-Checkbox: Due to crisis: Expiry of temporary employment relationships	NLD+DEU-CRISIS	2009-10
crisis_02d	NLD+DEU-Checkbox: Due to crisis: No takeover of trainees	NLD+DEU-CRISIS	2009-10
crisis_02e	NLD+DEU-Checkbox: Due to crisis: Lay off of permanent staff	NLD+DEU-CRISIS	2009-10
crisis_02f	NLD+DEU-Checkbox: Due to crisis: Redemption offers for voluntary dismissal	NLD+DEU-CRISIS	2009-10
crisis_02g	NLD+DEU-Checkbox: Due to crisis: Part-time retirement	NLD+DEU-CRISIS	2009-10
crisis_02h	NLD+DEU-Checkbox: Due to crisis: Other measures	NLD+DEU-CRISIS	2009-10
crisis_02i	NLD+DEU-Checkbox: Due to crisis: Part-time unemployment benefit	NLD+DEU-CRISIS	2009-10
crisis_02j	NLD+DEU-Checkbox: Due to crisis: No measures	NLD+DEU-CRISIS	2009-10
crisis_03	NLD+DEU-Crisis in organisation: how has staff changed since early 2009	NLD+DEU-CRISIS	2009-10
crisis_04	NLD+DEU-Crisis - if staff change, were mostly women affected	NLD+DEU-CRISIS	2009-10
crisis_05	NLD+DEU-Crisis in organisation: working time reduction since early 2009	NLD+DEU-CRISIS	2009-10
crisis_06a	NLD+DEU-Matrix: Due to crisis: Time pressure increases	NLD+DEU-CRISIS	2009-10
crisis_06b	NLD+DEU-Matrix: Due to crisis: The working climate is deteriorating	NLD+DEU-CRISIS	2009-10
crisis_06c	NLD+DEU-Matrix: Due to crisis: Prospects are worsening	NLD+DEU-CRISIS	2009-10
crisis_06d	NLD+DEU-Matrix: Due to crisis: Performance pressure increases	NLD+DEU-CRISIS	2009-10
crisis_07a	NLD+DEU-Checkbox: Due to crisis: I am in working time reduction	NLD+DEU-CRISIS	2009-10
crisis_07b	NLD+DEU-Checkbox: Due to crisis: I have been dismissed	NLD+DEU-CRISIS	2009-10
crisis_07c	NLD+DEU-Checkbox: Due to crisis: My monthly income has decreased	NLD+DEU-CRISIS	2009-10
crisis_07d	NLD+DEU-Checkbox: Due to crisis: my allowances and benefits have been reduced	NLD+DEU-CRISIS	2009-10

Variable name	Variable label	Project name	Project years
crisis_07e	NLD+DEU-Checkbox: Due to crisis: my Christmas bonus has been reduced	NLD+DEU-CRISIS	2009-10
crisis_07f	NLD+DEU-Checkbox: Due to crisis: other impact on personal life	NLD+DEU-CRISIS	2009-10
crisis_07g	NLD+DEU-Checkbox: Due to crisis: my holiday pay has been reduced	NLD+DEU-CRISIS	2009-10
crisis_07h	NLD+DEU-Checkbox: Due to crisis: my annual bonuses have been reduced	NLD+DEU-CRISIS	2009-10
crisis_07i	NLD+DEU-Checkbox: Due to crisis: no effects due to crisis on personal life	NLD+DEU-CRISIS	2009-10
crisis_08	Expectancy economic situation company next 6 months	NLD+DEU-CRISIS	2009-10
crisis_09a	I have fewer assignments	NLD+DEU-CRISIS	2009-10
crisis_09b	I have smaller assignments	NLD+DEU-CRISIS	2009-10
crisis_09c	I have less long-term assignments	NLD+DEU-CRISIS	2009-10
crisis_09d	I have to lower my rates	NLD+DEU-CRISIS	2009-10
crisis_09e	I take assignments that I might otherwise reject	NLD+DEU-CRISIS	2009-10
crisis_09f	Clients take longer before they decide on the assignment	NLD+DEU-CRISIS	2009-10
crisis_09g	Clients pay later	NLD+DEU-CRISIS	2009-10
crisis_09h	I have more assignments	NLD+DEU-CRISIS	2009-10
crisis_09i	I try to offer other products / services	NLD+DEU-CRISIS	2009-10
crisis_09j	I can barely keep my head above water	NLD+DEU-CRISIS	2009-10
crisis_10	Do you have the financial means to a (long) period without assignments?	NLD+DEU-CRISIS	2009-10
dadvalte_INP	Paper survey: IND B15g Lack of alternative employment	IND Paper	2006
dadvavai_INP	Paper survey: IND B15k Work available only seasonally	IND Paper	2006
dadvbene_INP	Paper survey: IND B15c Lack of benefits/social protection	IND Paper	2006
dadvburd_INP	Paper survey: IND B15o Added burden imposed by licensing requirements	IND Paper	2006
dadvchil_INP	Paper survey: IND B15f Children neglected	IND Paper	2006
dadvcred_INP	Paper survey: IND B15l Lack of capital / credit to sustain production	IND Paper	2006
dadvempl_INP	Paper survey: IND B15t Harassment from bigger employer / traders, large units	IND Paper	2006
dadvhara_INP	Paper survey: IND B15s Harassment by police, etc.	IND Paper	2006
dadvhour_INP	Paper survey: IND B15b Long hours	IND Paper	2006
dadvnpay_INP	Paper survey: IND B15d Delayed / no payment (wages or customers)	IND Paper	2006
dadvorde_INP	Paper survey: IND B15m Few orders/limited work quota	IND Paper	2006
dadvsupp_INP	Paper survey: IND B15i Inconsistent work supplies / raw material	IND Paper	2006
dadvunio_INP	Paper survey: IND B15u Imposition by trade union	IND Paper	2006
dadvwage_INP	Paper survey: IND B15a Low and irregular wages/income	IND Paper	2006
daycempl	NLD-IMR - Would use daycare more if (partners) company would offer good daycare options	NLD-IMR	2007-10
daycprac	NLD-IMR - Would use daycare more if there were less practical objections (distance / flexible hours start end time)	NLD-IMR	2007-10
daycprice	NLD-IMR - Would use daycare more if cost would be far lower	NLD-IMR	2007-10
daycqual	NLD-IMR - Would use daycare more if quality of current options would be far higher	NLD-IMR	2007-10
daycwait	NLD-IMR - Would use daycare more if there were no waiting lists	NLD-IMR	2007-10
daysover	More leave days than I can take	NLD-LW	2001-04
ddrun01	How often rushing to bring children	NLD-LW	2003-04
ddrun02	How often too late for getting children	NLD-LW	2003-04
ddrun03	How often unexpectedly daycare not available	NLD-LW	2003-04
ddrun04	How often prefers to bring children to school earlier	NLD-LW	2003-04

Variable name	Variable label	Project name	Project years
ddrun05	How often school or daycare closes earlier than expected	NLD-LW	2003-04
ddrun06	How often not at work because of sick child	NLD-LW	2003-04
ddrun07	How often have to go to hospital with child	NLD-LW	2003-04
ddrun08	How often children have unexpectedly free	NLD-LW	2003-04
ddrun11	How often late at work due to domestic responsibilities	NLD-LW	2003-04
ddrun12	How often late at work due to traffic congestion	NLD-LW	2003-04
ddrun13	How often late at home due to overtime	NLD-LW	2003-04
ddrun14	How often late at home due to traffic congestion	NLD-LW	2003-04
ddwork	Worked between surveydd-7 and surveydd-1	NLD-LW	2003-04
depconf2	Matrix randomizer: Conflicts regularly occur at workplace	WOLIWEB	2004-05
depconfl	In workplace conflicts regularly occur	NLD-LW	2001-04
depinfog	Matrix randomizer: Is informed about what's going on in workplace	WOLIWEB	2004-05
depinfow	Matrix randomizer: Is informed about the work to be done	WOLIWEB	2004-05
depmach	Matrix randomizer: In workplace machines/equipment are in a good state of repair	WOLIWEB	2004-05
depstaf2	Matrix randomizer: In workplace staffing levels are sufficient	WOLIWEB	2004-05
depstaff	In workplace staffing levels are insufficient	NLD-LW	2001-04
depworko	Matrix randomizer: In workplace work is well-organised	WOLIWEB	2004-05
educapp1	Currently doing an apprenticeship - if student	WOLIWEB	2004-05
educavlw	Type of education	NLD-LW	2000-01
educlevb	Job below educational level	NLD-LW	2001-03
eduexper	In job experience is more important than education	NLD-LW	2001-02
edujob2	NLD - Zelfstandigen - Time needed to train someone to replace you	NLD-ZZP	2010
edumore2	NLD-IMR - Who paid for this training?	NLD-IMR	2007-10
edumore3	NLD-IMR - I had this education / training...	NLD-IMR	2007-10
eduunderq	#N/A	NLD-LW	2004-05
eduvmb	NLD BETA Previously completed (V)MBO diploma	NLD-BETA	2009
equiempl_INP	Paper survey: IND B09b Provided by the employer	IND Paper	2006
equifami_INP	Paper survey: IND B09e Shared within family	IND Paper	2006
equifrie_INP	Paper survey: IND B09c Shared between friends	IND Paper	2006
equine_INP	Paper survey: IND B09h Not Applicable	IND Paper	2006
equiothe_INP	Paper survey: IND B09g Others	IND Paper	2006
equirent_INP	Paper survey: IND B09f Rented	IND Paper	2006
equiself_INP	Paper survey: IND B09a Self	IND Paper	2006
equisoci_INP	Paper survey: IND B09d Co-operative society	IND Paper	2006
existuni_INP	Paper survey: IND B05 Are you a member of a union/association?	IND Paper	2006
fema1_uni	NLD-UNI - My organisation should support women's networks	NLD-UNI	2007-09
fema2_uni	NLD-UNI - My organisation should coach women by an external coach	NLD-UNI	2007-09
fema3_uni	NLD-UNI - My organisation should organise leadership courses for women	NLD-UNI	2007-09
fema4_uni	NLD-UNI - My organisation should pay keuro 100 for departments appointing female (associate) professors	NLD-UNI	2007-09
fema5_uni	NLD-UNI - My organisation should promote parttime jobs at the highest levels	NLD-UNI	2007-09
fema6_uni	NLD-UNI - My organisation should assign female mentors to female staff	NLD-UNI	2007-09
fema7_uni	NLD-UNI - My organisation should appoint at least two women in every appointment committee	NLD-UNI	2007-09
fema8_uni	NLD-UNI - My organisation should create special chairs for women only	NLD-UNI	2007-09
finaempl_INP	Paper survey: IND B11g Employer / labour contractor	IND Paper	2006
firmbrok	In organisation threat of bankruptcy	NLD-LW	2004

Variable name	Variable label	Project name	Project years
firmcom2	In organisation automated machinery is modern	NLD-LW	2004
firmcomp	In organisation computerized equipment is modern	NLD-LW	2002-04
firmdecl	In organisation workforce is declining	NLD-LW	2000-04
firmdis3	NLD-IMR - Is afraid to lose job	NLD-IMR	2007-10
firmfem2	Percent women in place of work	NLD-LW	2000-04
firmgrow	Growth in organisation	NLD-LW	2000-04
firmhier	>= 4 management levels	NLD-LW	2000-04
firmjuri	NLD Legal status of the company - > 201005	NLD-ZZP	2010
firmpri4_INP	Paper survey: IND A05 For whom are you working in your first (main) job?	IND Paper	2006
firmpri5_INP	Paper survey: IND A08 For whom are you working in your second job?	IND Paper	2006
firmre14	Matrix: USA In workplace there is a formal grievance procedure	USA_rm	2006-10
firmre15	Matrix: USA - In workplace management is in favor of unions	USA_rm	2006-08
firmre16	Matrix: USA - In workplace would vote for union	USA_rm	2006-08
firmre17	Matrix: USA - In workplace colleagues would vote for union	USA_rm	2006-08
firmre18	Matrix: USA - Importance union cares about setting pay, bonuses or perks	USA_rm	2006-08
firmre19	Matrix: USA - Importance union cares about protecting existing jobs	USA_rm	2006-08
firmre20	Matrix: USA - Importance union cares about promoting equal opportunities women and ethnic minorities	USA_rm	2006-08
firmre21	Matrix: USA - Importance union cares about working with management to improve quality or productivity	USA_rm	2006-08
firmre22	Matrix: USA - Importance union cares about organizing more workers	USA_rm	2006-08
firmre23	Matrix: USA - Importance union cares about protecting workers against unfair treatment par	USA_rm	2006-08
firmreo3	NLD-IMR - Chance losing job in a coming reorganisation	NLD-IMR	2007-10
firmreor	Reorganisations	NLD-LW	2000-04
FIRMSIZ1	Firm size place of work	NLD-LW	2000-01
firmsiz4	USA Company size in country of survey - if > 1 location	USA_rm	2006-08
firmsiz6	USA Firm size workplace -< 200802	USA_rm	2006-08
fr13mnth	Recieved annual bonus	NLD-LW	2000-04
frbonus	Recieved bonus incentive	NLD-LW	2000-04
frcar67	NLD Value of company car	NLD-IMR	2007-10
frcommut	Recieved commuting allowance	NLD-LW	2000-04
frconsig	Recieved reachability or consignment allowance	NLD-LW	2000-04
frfixedb	Recieved fixed bonus	NLD-LW	2000-04
frgroupb	Recieved group performance allowance	NLD-LW	2000-04
frhollid	Recieved holiday allowance	NLD-LW	2000-04
frincove	Recieved inconvenience or hardship allowance	NLD-LW	2000-04
frmarval	Recieved market value allowance	NLD-LW	2000-04
frmeritb	Recieved merit bonus	NLD-LW	2000-04
frmobi61	Schemes in past 12 months YN: Arrangement regarding your mobile phone	WOLIWEB	2004-05
frnone	No fringe benefits in list without wages	NLD-LW	2000-02
frpen654	Checkbox: USA Defined Benefit Plan - if participation in pension scheme	USA_rm	2009-10
frpen655	Checkbox: USA Defined Contribution Plan - if participation in pension scheme	USA_rm	2009-10
frpensi2	Recieved contribution to company pension scheme	WOLIWEB	2004-05
frperfor	Recieved performance allowance or commission	NLD-LW	2000-04
frperson	Recieved personal allowance	NLD-LW	2000-04
frprofit	Recieved profit sharing staff bonus	NLD-LW	2000-04

Variable name	Variable label	Project name	Project years
frputr61	Schemes in past 12 months YN: Arrangements regarding public transport	WOLIWEB	2004-05
frsaye61	CHECKBOX GBR Have you been a participant in a SAYE scheme?	GBR-UNI	2006-07
frsaye65	GBR On what percentage of your wage is your SAYE premium set?	GBR-UNI	2007
frsaye66	GBR How much does your employer contribute to this premium?	GBR-UNI	2007
frshifts	Recieved shift or unsocial hours allowance	NLD-LW	2000-04
frstud61	Schemes in past 12 months YN: Contribution in education cost self	WOLIWEB	2004-05
frstud62	Schemes in past 12 months YN: Contribution in education cost children	WOLIWEB	2004-05
frtele61	Schemes in past 12 months YN: Phone cost at home	WOLIWEB	2004-05
frtips	Recieved tips	NLD-LW	2000-04
frwanone	No fringe benefits in list with wages	NLD-LW	2000-02
frwphm61	Schemes in past 12 months YN: Expenses paid for home furnishing	NLD+WOLIWEB	<2006
fryearnd	Recieved year end bonus	NLD-LW	2000-04
helpacci_INP	Paper survey: IND B23 Type of help you received during this period?	IND Paper	2006
hhbaby2	Expecting a child	NLD-LW	2001-02
hhcombis	Does only paid work when work and family life can be combine	NLD-LW	2000-04
hhhhimp	Home more important than job	NLD-LW	2000-04
hhhomeh2	Paid and unpaid domestic help	NLD-LW	2000-04
hhhrsp2	Working hours partner in categories	NLD-LW	2000-04
HHINCOM2	Grouped net household income per month in euro, until 2	NLD-LW	2000-04
hhowninc	Insists on having own income	NLD-LW	2000-04
hhparac1	Principal activity partner	NLD-LW	2000-04
hhprefev	Would not run out of time if shops were open in the evening	NLD-LW	2003-04
hhprefhh	Would not run out of time if I had a paid domestic help	NLD-LW	2003-04
hhprefpa	Would not run out of time if partner did more housekeeping	NLD-LW	2003-04
hhprefpl	Would not run out of time if I could schedule my tasks better	NLD-LW	2003-04
hhprefsu	Would not run out of time if shops were open Sundays	NLD-LW	2003-04
hhpreftr	Would not run out of time if commuting time was shorter	NLD-LW	2003-04
hhshotim	Has insufficient time for household duties	NLD-LW	2003-04
hhsoccon	Works primarily for social contacts	NLD-LW	2001-03
HHSTAT4	Household composition	NLD-LW	2002-03
hhstate9	Living with other persons	NLD-LW	2002-03
hhtimefa	Sufficient time left for household and family	NLD-LW	2000-02
hhwgearn_INP	Paper survey: IND How many of the members are wage earners?	IND Paper	2006
hhwofat1	Finds combining work and family tough (slightly different q)	NLD-LW	2001-03
hrsdaypw	Working days a week	NLD-LW	2000-04
hrsfirm2	Standard full-time working week in categories	NLD-LW	2000-04
hrshel1	Hours of paid domestic help per week (categories)	NLD-LW	2000-02
hrspart	Job can easily be performed in part-time hours	NLD-LW	2004
hrsslepb	Starting hours sleep last day	NLD-LW	2003-04
hrsslepe	Ending hours sleep last day	NLD-LW	2003-04
HRSSTART	Starting hours last working day	WOLIWEB	2004-05
HRSSTOP	Ending hours last working day	WOLIWEB	2004-05
hrsvolun	Hours of voluntary work per week	WOLIWEB	2004-05
ILC001	NLD-ILC - Looking at your present job, do you think your organisation wants to keep you or rather get rid of you?	NLD-ILC	2008-10
ILC002	NLD-ILC - In comparison to others I have .. knowledge	NLD-ILC	2008-10

Variable name	Variable label	Project name	Project years
ILC003	NLD-ILC - In comparison to others I have ... experinece	NLD-ILC	2008-10
ILC004	NLD-ILC - In comparison to others I perform	NLD-ILC	2008-10
ILC005	NLD-ILC - In comparison to others I cost my organisation	NLD-ILC	2008-10
ILC006	NLD-ILC - In comparison to others I am mentally	NLD-ILC	2008-10
ILC007	NLD-ILC - In comparison to others I am physically ...	NLD-ILC	2008-10
ILC008	NLD-ILC - Comparing elderly workers: training courses	NLD-ILC	2008-10
ILC009	NLD-ILC - Comparing elderly workers: work load	NLD-ILC	2008-10
ILC010	NLD-ILC - Comparing elderly workers: working pace	NLD-ILC	2008-10
ILC011	NLD-ILC - Comparing elderly workers: In terms of pay	NLD-ILC	2008-10
ILC012	NLD-ILC - Comparing elderly workers: leisure time	NLD-ILC	2008-10
ILC014a	NLD-ILC - Matrix: Compare own age to age distribution in workplace	NLD-ILC	2008-10
ILC014b	NLD-ILC - Matrix: Compare own age to age distribution in your family	NLD-ILC	2008-10
ILC014c	NLD-ILC - Matrix: Compare own age to age distribution in social environment	NLD-ILC	2008-10
ILC014d	NLD-ILC - Matrix: Compare own age to age distribution in the street where you live	NLD-ILC	2008-10
ILC015	NLD-ILC - Thinks organisation would like them to continue working till 65	NLD-ILC	2008-10
ILC016a	NLD-ILC - Matrix: Continue working after age 65 if: Working less hours	NLD-ILC	2008-10
ILC016b	NLD-ILC - Matrix: Continue working after age 65 if: Working flexible hours	NLD-ILC	2008-10
ILC016c	NLD-ILC - Matrix: Continue working after age 65 if: Provided training courses	NLD-ILC	2008-10
ILC016d	NLD-ILC - Matrix: Continue working after age 65 if: A higher salary	NLD-ILC	2008-10
ILC016e	NLD-ILC - Matrix: Continue working after age 65 if: A higher pension	NLD-ILC	2008-10
ILC016f	NLD-ILC - Matrix: Continue working after age 65 if: Physically less exhausting work	NLD-ILC	2008-10
ILC016g	NLD-ILC - Matrix: Continue working after age 65 if: Better working conditions	NLD-ILC	2008-10
ILC016h	NLD-ILC - Matrix: Continue working after age 65 if: Less responsibility	NLD-ILC	2008-10
ILC016i	NLD-ILC - Matrix: Continue working after age 65 if: Tasks as a mentor	NLD-ILC	2008-10
ILC016j	NLD-ILC - Matrix: Continue working after age 65 if: None at all	NLD-ILC	2008-10
ILC018	NLD-ILC - Rating own health	NLD-ILC	2008-10
im_agree1	NLD-IMR - A pay rise I have to fend for myself, these few percent from the collective agreement is too little for me	NLD-IMR	2007-10
im_agree2	NLD-IMR - The mortgage discount has to be eliminated	NLD-IMR	2007-10
im_agree3	NLD-IMR - Elderly workers who earn twice the modal salary or more, have to contribute to the state pension scheme	NLD-IMR	2007-10
im_agree4	NLD-IMR - Social security had to be cut back	NLD-IMR	2007-10
im_agree5	NLD-IMR - We will only be able to compete internationally by cutting back holidays and work longer days	NLD-IMR	2007-10
im_agree6	NLD-IMR - We all work hard enough	NLD-IMR	2007-10
im_agree7	NLD-IMR - The cabinets policies have not affected our flourishing economy	NLD-IMR	2007-10
im_agree8	NLD-IMR - I feel I am up to a radical career switch	NLD-IMR	2007-10
infoaraw	Checkbox: Found WageIndicator through: USA American Rights at Work (ARAW)	USA_rm	2006-08
infobwee	Checkbox: Found WageIndicator through: USA Business-Week Online	USA_rm	2006-08

Variable name	Variable label	Project name	Project years
infoharv	Checkbox: Found WageIndicator through: USA A Harvard website	USA_rm	2006-08
infomons	Checkbox: Found WageIndicator through: Monster.com	USA_rm	2006-08
infophds	Checkbox: Found WageIndicator through: USA Phds.org	USA_rm	2006-08
infowame	Checkbox: Found WageIndicator through: USA Working America	USA_rm	2006-08
item_82_INP	Paper survey: IND F29 Why not?	IND Paper	2006
jobatmos	In workplace there is a pleasant atmosphere	NLD-LW	2004
jobauton	Matrix frequency: Organises own tasks	WOLIWEB	2004-05
jobchan1	Matrix agree: Job is sufficiently varied	WOLIWEB	2004-05
jobchan2	USA Over the past 12 months, has your company changed your job duties and how does it feel?	USA_rm	2006-10
jobchan3	USA Were you consulted about these changes of job duties?	USA_rm	2006-10
jobchan4	USA Would you prefer greater employee involvement in determining these types of changes?	USA_rm	2006-10
jobchang	Job is sufficiently varied	NLD-LW	2004
jobcolle	In workplace I have nice co-workers	NLD-LW	2004
jobener1	Matrix agree: Has sufficient energy to do the job	WOLIWEB	2004-05
jobenerg	Has sufficient energy	NLD-LW	2002-04
jobexpe1	NLD-IMR - Job status in a year time: Your employer	NLD-IMR	2007-10
jobexpe2	NLD-IMR - Job status in a year time: Your position	NLD-IMR	2007-10
jobexpe3	NLD-IMR - Job status in a year time: Your field of work	NLD-IMR	2007-10
jobexpe4	NLD-IMR - Job status in a year time: Your position level	NLD-IMR	2007-10
jobfun10	NLD BGN Performance talk: Do you know on what criteria your pay depends?	NLD-BGN	2007-09
jobfun11	NLD BGN Performance talk: Can you influence the choice of these criteria?	NLD-BGN	2007-09
jobfun12	NLD BGN Performance talk: Does your assessor supports you in achieving the criteria?	NLD-BGN	2007-09
jobfun13	NLD BGN Performance talk: Are you assessed on the same criteria every year?	NLD-BGN	2007-09
jobfun14	NLD BGN Performance talk: Are you informed about your performance in between performance talks?	NLD-BGN	2007-09
jobfun15	NLD BGN Performance talk: If your assessor qualified to assess your performance?	NLD-BGN	2007-09
jobfun16	NLD BGN Performance talk: If you assessor able to give a fair assessment?	NLD-BGN	2007-09
jobfun17	NLD BGN Performance talk: Did you agree on the assessment?	NLD-BGN	2007-09
jobfun18	NLD BGN Performance talk: What percentage of your salary depends on the assessment?	NLD-BGN	2007-09
jobfunc	NLD BGN In the past year have you had a performance talk	NLD-BGN	2007-09
jobfunc1	NLD BGN Performance talk: Was talk with your supervisor	NLD-BGN	2007-09
jobfunc2	NLD BGN Performance talk: Was talk about your performance in the past year	NLD-BGN	2007-09
jobfunc3	NLD BGN Performance talk: Have you greements were made about your future work?	NLD-BGN	2007-09
jobfunc4	NLD BGN Performance talk: Does your pay depends on the talk?	NLD-BGN	2007-09
jobfunc5	NLD BGN Performance talk: Do you know the criteria for the performance rating?	NLD-BGN	2007-09
jobfunc6	NLD BGN Performance talk: Do you have talks more than 1x a year?	NLD-BGN	2007-09
jobfunc7	NLD BGN Performance talk: Wa a written report made of the performance talk?	NLD-BGN	2007-09

Variable name	Variable label	Project name	Project years
jobfunc8	NLD BGN Performance talk: Has the talk been helpful for your performance?	NLD-BGN	2007-09
jobhist3	How often changed employer	NLD-LW	2003-04
jobimp2	NLD-IMR - Which aspect of your job has become more important in the past year	NLD-IMR	2007-10
jobimp3	NLD-IMR - Which aspect of your job has become less important in the past year	NLD-IMR	2007-10
jobimp4	NLD-IMR - Which aspect of your job has improved most in the past year	NLD-IMR	2007-10
jobimp6	NLD-IMR - Which aspect of your job has worsened most in the past year	NLD-IMR	2007-10
jobinte1	Matrix agree: Job has become more interesting in past year	WOLIWEB	2004-05
jobinter	Job has become more interesting in the past year	NLD-LW	2000-04
jobpatie	In workplace regularly aggressive patients	NLD-LW	2002-04
jobpleas	Usually enjoys the job	NLD-LW	2002-04
jobprom1	Has worked in >1 jobs with current employer	NLD-LW	2000-04
jobprom2	How many promotions with current employer	NLD-LW	2000-02
jobprom4	How many jobs with current employer	NLD-LW	2000-04
jobrota2	Matrix frequency: How often take over tasks assigned to co-workers	WOLIWEB	2004-05
jobrotat	Often takes over tasks of co-workers	NLD-LW	2001-04
jobrout1	Matrix agree: Job involves monotonous tasks	WOLIWEB	2004-05
jobrouti	Job involves monotonous tasks	NLD-LW	2001-04
jobsecu1	Worries about my job security Y/N	NLD-LW	2001-04
jobsecu2	Matrix agree: Worries about job security	WOLIWEB	2004-05
jobtaoth	Often assigned tasks from other position	NLD-LW	2001-03
jobtempo	Can decide about the way how to do the job	NLD-LW	2004
jobtr3_INP	Paper survey: IND B24c ... fPaper survey: IND training for your job would be worthwhile	IND Paper	2006
lccafte1	Outschool service took care of child	NLD-LW	2001-03
lccbetwe	Inschool service took care of child workday	NLD-LW	2004
lccchmi1	Babysitter or guest parent took care of child	NLD-LW	2001-03
lccdayc1	Daycare centre took care of child	NLD-LW	2001-03
LISS_jobadv	NLD-LISS - Matrix: Importance for job: Good opportunities for advancement	NLD-LISS	2009-10
LISS_jobhelp	NLD-LISS - Matrix: Importance for job: A job that allows one to help others	NLD-LISS	2009-10
LISS_jobhigh	NLD-LISS - Matrix: Importance for job: A high income	NLD-LISS	2009-10
LISS_jobindep	NLD-LISS - Matrix: Importance for job: A job that allows one to work independently	NLD-LISS	2009-10
LISS_jobint	NLD-LISS - Matrix: Importance for job: An interesting job	NLD-LISS	2009-10
LISS_jobsec	NLD-LISS - Matrix: Importance for job: A permanent contract	NLD-LISS	2009-10
LISS_jobuse	NLD-LISS - Matrix: Importance for job: A job that is useful to society	NLD-LISS	2009-10
LISS_lifehappy	NLD-LISS - Matrix: Importance for quality of life: Have a happy relationship	NLD-LISS	2009-10
LISS_lifeinvol	NLD-LISS - Matrix: Importance for quality of life: Be politically and socially involved	NLD-LISS	2009-10
LISS_lifeoth	NLD-LISS - Matrix: Importance for quality of life: Be there for others	NLD-LISS	2009-10
LISS_lifeseif	NLD-LISS - Matrix: Importance for quality of life: Be self-fulfilled	NLD-LISS	2009-10
LISS_lifesport	NLD-LISS - Matrix: Importance for quality of life: doing sports and live health-conscious	NLD-LISS	2009-10
LISS_lifesucc	NLD-LISS - Matrix: Importance for quality of life: Be successful on the job	NLD-LISS	2009-10

Variable name	Variable label	Project name	Project years
LISS_lifetravel	NLD-LISS - Matrix: Importance for quality of life: See the world and travel extensively	NLD-LISS	2009-10
LISS_lifewage	NLD-LISS - Matrix: Importance for quality of life: Have an income from work	NLD-LISS	2009-10
membcom_INP	Paper survey: IND B07 Can you become member of a union/association, if you des	IND Paper	2006
mempro41	Of which professional organization are you a member?	NLD-BETA	2008-09
memzzp	0	NLD-ZZP	2010
nmemchan_INP	Paper survey: IND B08f My place of work goes on changing	IND Paper	2006
nmemfami_INP	Paper survey: IND B08l Family pressure	IND Paper	2006
nmemfear_INP	Paper survey: IND B08g Fear of losing the job	IND Paper	2006
nmemimag_INP	Paper survey: IND B08b Poor image of the trade union/association	IND Paper	2006
nmemlocc_INP	Paper survey: IND B08j Threat from local community or others	IND Paper	2006
nmemnhel_INP	Paper survey: IND B08c Union/association is not helpful	IND Paper	2006
nmemnlik_INP	Paper survey: IND B08d Union/association membership not liked by the employer	IND Paper	2006
nmemnnee_INP	Paper survey: IND B08i Feel no need for joining union/association	IND Paper	2006
nmemnuni_INP	Paper survey: IND B08a There is no union/association	IND Paper	2006
nmemothe_INP	Paper survey: IND B08n Others	IND Paper	2006
nmempay_INP	Paper survey: IND B08e Cannot pay subscription	IND Paper	2006
nmemreli_INP	Paper survey: IND B08m Religious/social pressure	IND Paper	2006
nmemthre_INP	Paper survey: IND B08h Physical threat from the employer	IND Paper	2006
nrojob3	NLD Has additional job job besides own business - if selfemployed - > 201006	NLD-ZZP	2010
occchoic	Is happy with choice of occupation	WOLIWEB	2004-05
occhisto	Industry and occupation work history	NLD-LW	2001-04
occquala	NLD - Zelfstandigen - Checkbox: Has improved knowledge via : Vakbeurs	NLD-ZZP	2010
occqualb	NLD - Zelfstandigen - Checkbox: Has improved knowledge via : Cursus	NLD-ZZP	2010
occqualc	NLD - Zelfstandigen - Checkbox: Has improved knowledge via : Workshop	NLD-ZZP	2010
occquald	NLD - Zelfstandigen - Checkbox: Has improved knowledge via : Training	NLD-ZZP	2010
occquale	NLD - Zelfstandigen - Checkbox: Has improved knowledge via : Congres	NLD-ZZP	2010
occqualf	NLD - Zelfstandigen - Checkbox: Has improved knowledge via : Seminar	NLD-ZZP	2010
occqualg	NLD - Zelfstandigen - Checkbox: Has improved knowledge via : Schooling	NLD-ZZP	2010
occqualh	NLD - Zelfstandigen - Checkbox: Has improved knowledge via : Leveranciersbijeenkomsten	NLD-ZZP	2010
occquali	NLD - Zelfstandigen - Checkbox: Has improved knowledge via : Visiting factory plants	NLD-ZZP	2010
occqualj	NLD - Zelfstandigen - Checkbox: Has improved knowledge via : Other >> textbox	NLD-ZZP	2010
occtyp1	Position in occupational hierarchy, voluntary	NLD-LW	2000-03
occubeta	NLD-BETA Aggregate occupational group	NLD-BETA	2009
occumana	NLD-BETA Percentage of managerial duties in job	NLD-BETA	2009
orgcare2	My workplace has a sufficient career policy	NLD-LW	2000-01
orgcaree	My workplace has a sufficient career policy	NLD-LW	2002-03
orgcommu	In workplace communication and atmosphere is open	NLD-LW	2002-03
orgjobcl	Satisfaction with job classification in workplace	NLD-LW	2002-03
orgmanag	Satisfaction with management in workplace	NLD-LW	2002-03

Variable name	Variable label	Project name	Project years
orgmerge	In my workplace have been too many mergers	NLD-LW	2002-03
orgrecru	In workplace labor scarcity will lead to recruiting unqualif	NLD-LW	2002-03
pacomput	Participates in PC scheme	NLD-LW	2002-04
pacredit	Checkbox: Participates in preferential credits	WOLIWEB	2004-05
pahouse	Checkbox: Free housing	WOLIWEB	2004-05
pahrsre2	Checkbox: Participates in arrangement to work shorter hours	WOLIWEB	2004-05
pahrsred	Uses the right to adjust working hours	NLD-LW	2002-04
paocsic2	GBR How many weeks full sick pay do you receive?	GBR-UNI	2007
paocsick	Checkbox: GBR Occupational sick pay	GBR-UNI	2007
papleav1	Checkbox: Participates in parental leave scheme	WOLIWEB	2004-05
papubtra	Participates in public transport scheme	NLD-LW	2002-04
pasaving	Participates in savings scheme	NLD-LW	2002-04
pasport	Schemes in past 12 months YN: Sports facilities	WOLIWEB	2004-05
pastuapp	Checkbox: Participates in a apprenticeship / sandwich course	WOLIWEB	2004-05
payatta1_INP	Paper survey: IND E08e Occasional food or refreshments	IND Paper	2006
payatta2_INP	Paper survey: IND E08e Occasional food or refreshments	IND Paper	2006
payclo_a_INP	Paper survey: IND E08g Clothing	IND Paper	2006
paycloth_INP	Paper survey: IND E08g Clothing	IND Paper	2006
payhousi_INP	Paper survey: IND E08i Housing	IND Paper	2006
paymeal1_INP	Paper survey: IND E08a Cooked meal	IND Paper	2006
paymeal2_INP	Paper survey: IND E08a Cooked meal	IND Paper	2006
payna2_INP	Paper survey: IND E08k Not Applicable	IND Paper	2006
payoth_a_INP	Paper survey: IND E08l Not Applicable	IND Paper	2006
payothe1_INP	Paper survey: IND E08k Other	IND Paper	2006
payothe2_INP	Paper survey: IND E08k Other	IND Paper	2006
payrice1_INP	Paper survey: IND E08b Rice/paddy/wheat/atta	IND Paper	2006
payrice2_INP	Paper survey: IND E08b Rice/paddy/wheat/atta	IND Paper	2006
paytime_INP	Paper survey: IND E10b I am confident that I will get my money on time	IND Paper	2006
payvegi1_INP	Paper survey: IND E08f Vegetables/Fruits or both	IND Paper	2006
payvegi2_INP	Paper survey: IND E08f Vegetables/Fruits or both	IND Paper	2006
pensaow	When I am retired I will have an old age pension only	NLD-LW	2003
penshous	When I am retired I will have an income from property	NLD-LW	2003
pensinsu	LW03 when I am retired I will have income from koopsom-poliss	NLD-LW	2003
pensjoy	When I am retired I will have sufficient pension	NLD-LW	2003
postcowp	Postal code workplace	NLD-LW	2000-02
postcusa	USA Postal code - 5 digit	USA_rm	2006-09
prefatmo	Pleasant working environment more important than high wage	NLD-LW	2000-04
prefcar	Prefers a career	NLD-LW	2001-04
prefcar2	Is eager to have a supervisory position	NLD-LW	2000-02
prefcont	Permanent contract more important than high wage	NLD-LW	2000-04
preftel2	Prefers to work at home	NLD-LW	2000-01
preftele	Prefers to work at home (telework)	NLD-LW	2002-04
preftra	Prefers to attend training course	NLD-LW	2000-01
probcomp_INP	Paper survey: IND B15f Competition from large units and traders	IND Paper	2006
probmark_INP	Paper survey: IND B15d Lack of marketing / other infra-structural facilities	IND Paper	2006
probmate_INP	Paper survey: IND B15i Cost of Raw materials/fuel	IND Paper	2006
probpowe_INP	Paper survey: IND B15c Problem of power?cut	IND Paper	2006
rawmcust_INP	Paper survey: IND B10c Customer	IND Paper	2006
rawmempl_INP	Paper survey: IND B10b Employer	IND Paper	2006
rawmna_INP	Paper survey: IND B10e Not Applicable	IND Paper	2006
rawmothe_INP	Paper survey: IND B10d Others	IND Paper	2006
rawmself_INP	Paper survey: IND B10a Self	IND Paper	2006

Variable name	Variable label	Project name	Project years
regimove_INP	Paper survey: IND F07 Have you moved from your state of birth to your present	IND Paper	2006
RELEASE	Release	NLD+WOLIWEB	<2006
remoinco_INP	Paper survey: IND Checkbox: Reason moving to current work region: Income disparities/wage differentials between regions	IND Paper	2006
remojob_INP	Paper survey: IND Checkbox: Reason moving to current work region: For better job opportunities	IND Paper	2006
remomarr_INP	Paper survey: IND Checkbox: Reason moving to current work region: Because of marriage	IND Paper	2006
remonatu_INP	Paper survey: IND Checkbox: Reason moving to current work region: Natural degradation, including loss of farmland, forests and pastures at my birthplace/region/state	IND Paper	2006
remoothe_INP	Paper survey: IND Checkbox: Reason moving to current work region: Any other	IND Paper	2006
remopare	IND Checkbox: Reason moving to current work region: parents/guardian moved here	IND Paper	2006
remoplac_INP	Paper survey: IND Checkbox: Reason moving to current work region: Due to historical/religious importance of the current place	IND Paper	2006
remopove_INP	Paper survey: IND Checkbox: Reason moving to current work region: Poverty/Exploitation at my birth place/region/state	IND Paper	2006
remoprod_INP	Paper survey: IND Checkbox: Reason moving to current work region: For personal productivity	IND Paper	2006
remoqual_INP	Paper survey: IND Checkbox: Reason moving to current work region: To gain high professional expertise or technical qualifications	IND Paper	2006
remotemp_INP	Paper survey: IND Checkbox: Reason moving to current work region: For seasonal/temporary work	IND Paper	2006
rm_b04	USA - Is your direct supervisor male or female?	USA_rm	2009-10
rm_b05	USA - Preferred percent female devision	USA_rm	2009-10
rm_b07	USA - Preferred gender of your supervisor	USA_rm	2009-10
rm_uni_b01a	Matrix: GBR-UNI - Impact of union on negotiations	GBR-UNI	2007
rm_uni_b01b	Matrix: GBR-UNI - Impact of union on consultation	GBR-UNI	2007
rm_uni_b01c	Matrix: GBR-UNI - Impact of union on advising	GBR-UNI	2007
rm_uni_b01d	Matrix: GBR-UNI - Impact of union on campaigning	GBR-UNI	2007
rm_uni_b01e	Matrix: GBR-UNI - Impact of union on protecting/extending TUPE	GBR-UNI	2007
rm_uni_b02a	Matrix: GBR-UNI - Importance union campaign on Annual leave	GBR-UNI	2007
rm_uni_b02b	Matrix: GBR-UNI - Importance union campaign on Pay	GBR-UNI	2007
rm_uni_b02c	Matrix: GBR-UNI - Importance union campaign on Pensions	GBR-UNI	2007
rm_uni_b02d	Matrix: GBR-UNI - Importance union campaign on Health and safety	GBR-UNI	2007
rm_uni_b02e	Matrix: GBR-UNI - Importance union campaign on Sick pay	GBR-UNI	2007
rm_uni_b02f	Matrix: GBR-UNI - Importance union campaign on TUPE - extending its scope	GBR-UNI	2007
rm_uni_b02g	Matrix: GBR-UNI - Importance union campaign on Working hours	GBR-UNI	2007
rm_uni_b02h	Matrix: GBR-UNI - Importance union campaign on Work/life balaaance	GBR-UNI	2007
rm_uni_b02i	Matrix: GBR-UNI - Importance union campaign on Discrimination at work	GBR-UNI	2007
rm_uni_b03	GBR-UNI - How relevant is the union seen by other members of staff	GBR-UNI	2007

Variable name	Variable label	Project name	Project years
rm_uni_e03	GBR-UNI - Own contribution to pension scheme	GBR-UNI	2007
rm_uni_e04	GBR-UNI - Employers contribution to pension scheme	GBR-UNI	2007
rm_uni_f03	GBR-UNI - Has a disability	GBR-UNI	2007
satcare	Satisfaction with taking days off for sick relatives	NLD-LW	2003-04
sathhtim	Satisfaction with time left for family	NLD-LW	2002-04
satholli	Satisfaction with taking holidays	NLD-LW	2002-04
satjob1	Has sufficient job satisfaction	NLD-LW	2002-04
satleave	Satisfaction with taking days off	NLD-LW	2002-04
satnetw	Matrix: Satisfaction with Contacts within your network - if selfemployed	NLD-ZZP	2010
satsethr	Satisfaction with setting hours	NLD-LW	2002-04
sattimi2	Prefers to work on other hours	NLD-LW	2000-01
sattimin	Satisfaction with timing of work	NLD-LW	2002-04
sattrain	Satisfaction with training opportunities	NLD-LW	2002-04
satwload	Satisfaction with workstress	NLD-LW	2002-04
SEA1EMPL	Job search via employment agency	NLD+WOLIWEB	<2006
SEA1FAMI	Job search via family or friends	NLD+WOLIWEB	<2006
SEA1INTE	Job search via vacancy websites	NLD+WOLIWEB	<2006
SEA1JNAL	Job search via trade journals	NLD+WOLIWEB	<2006
SEA1NWPR	Job search via newspapers	NLD+WOLIWEB	<2006
SEA1OTHE	Job search otherwise	NLD+WOLIWEB	<2006
SEA1PEMP	Job search via private empl agency	NLD+WOLIWEB	<2006
SEA1PHON	Job search via phone	NLD+WOLIWEB	<2006
SEA1RESU	Job search via sending cv to employers	NLD+WOLIWEB	<2006
SEA1SITE	Job search via company website	NLD+WOLIWEB	<2006
SEA1TEMP	Job search via temp agency	NLD+WOLIWEB	<2006
SEAASKE	Found employer because they asked me to join	WOLIWEB	2004-05
SEAEMPL	Found employer via employment agency	WOLIWEB	2004-05
SEAFAMI	Found empl via family or acquaintances	WOLIWEB	2004-05
seanone	None of these search channels	NLD-LW	2003
SEANWPR	Job search via newspapers	WOLIWEB	2004-05
SEAOTHE	Found employer other reasons	WOLIWEB	2004-05
SEASCHO	Found employer via apprenticeship/school	WOLIWEB	2004-05
seatelet	Job search via teletext	NLD-LW	2002-03
SEAVACA	Found employer because I had heard of the vacancy	WOLIWEB	2004-05
SECTOR_D	DEU Main business activity	DEU	2004-10
sectorn1	NLD Main business activity - Step 1 of 3	NLD-LW	2004-05
seekcare	Career opportunities important if new job	NLD-LW	2000-02
seekcha1	Challenging job important if new job Y/N	NLD-LW	2000-02
seekcol1	Nice colleagues important if new job	NLD-LW	2000-02
seekcom1	Short commuting time important if new job	NLD-LW	2000-02
seekdayc	Employer pays childcare imp if new job	WOLIWEB	2004-05
seekfle1	Flexible working hours important if new job	NLD-LW	2000-02
seekjob2	Looking for other job in last 6 months	NLD-LW	2000-02
seekjob3	Looking for other job actively	NLD-LW	2000-02
seeksal1	High salary important if new job	NLD-LW	2000-02
seekseco	Good secondary working conditions important if new job	NLD-LW	2000-02
seekstim	Stimulating workplace important if new job	NLD-LW	2000-02
seektele	Opportunity for telework	NLD-LW	2002-04
seektra1	Good training opportunities important if new job	NLD-LW	2000-02
seekwhen	When do you want to change jobs	NLD-LW	2000-01
skilcomm	NLD-IMR - Commercial skills	NLD-IMR	2007-10
skiljobt	NLD-IMR - Job related knowledge and skills	NLD-IMR	2007-10
skilmana	NLD-IMR - Management skills	NLD-IMR	2007-10
skilothe	NLD-IMR - Other skills and knowledge	NLD-IMR	2007-10
skilpres	NLD-IMR - Presentation and conference skills	NLD-IMR	2007-10
skilsoci	NLD-IMR - Social skills	NLD-IMR	2007-10

Variable name	Variable label	Project name	Project years
skilteam	NLD-IMR - Team building	NLD-IMR	2007-10
SLEEP	Hours sleeping (mins)	NLD-LW	2003-04
SPARE	Hours for leisure time (mins)	NLD-LW	2003-04
SPARE01	Hours (tele)working at home (mins)	NLD-LW	2003-04
SPARE02	Hours for traveling other than commuting (mins)	NLD-LW	2003-04
SPARE03	Hours for food and drinking (mins)	NLD-LW	2003-04
SPARE04	Hours for cooking and preparing food (mins)	NLD-LW	2003-04
SPARE05	Hours for personal care (mins)	NLD-LW	2003-04
SPARE06	Hours for taking care of children (mins)	NLD-LW	2003-04
SPARE07	Hours for housekeeping and shopping (mins)	NLD-LW	2003-04
SPARE08	Hours for watching tv, internet, reading (mins)	NLD-LW	2003-04
SPARE09	Hours for having a night out (mins)	NLD-LW	2003-04
SPARE10	Hours for hobby, odd jobs, leisure, sports (mins)	NLD-LW	2003-04
SPARE11	Hours for study (mins)	NLD-LW	2003-04
SPARE12	Hours for social or religious work (mins)	NLD-LW	2003-04
SPARE13	Hours quality time with partner (mins)	NLD-LW	2003-04
SPARE14	Hours quality time with other individuals (mins)	NLD-LW	2003-04
SPARE15	Hours for other purposes (mins)	NLD-LW	2003-04
ssecacci_INP	Paper survey: IND B12f Accident benefit scheme	IND Paper	2006
ssecempl_INP	Paper survey: IND B12b Employment Guarantee Scheme of Government	IND Paper	2006
ssecinsu_INP	Paper survey: IND B12a Insurance / Group insurance	IND Paper	2006
ssecothe_INP	Paper survey: IND B12h Any other	IND Paper	2006
ssecpens_INP	Paper survey: IND B12c Pension	IND Paper	2006
ssecunem_INP	Paper survey: IND B12e Unemployment benefits	IND Paper	2006
ssecunio_INP	Paper survey: IND B12g Trade union / association run benefits	IND Paper	2006
ssecwelf_INP	Paper survey: IND B12d Welfare funds	IND Paper	2006
stopwor1	NLD Preferred retirement age	NLD-ILC+IMR	2006-10
stopwor2	NLD Expected retirement age	NLD-ILC+IMR	2006-10
sufunct1	NLD-IMR - Supervisor has positive effect on performance self	NLD-IMR	2007-10
sufunct2	NLD-IMR - Supervisor has positive effect on performance of team	NLD-IMR	2007-10
suplvlem	NLD-IMR - Average educational level of employees supervised	NLD-IMR	2007-10
SUPV1GR5	Number of people supervised in 5 gr	NLD-LW	2000-04
supvage	NLD-IMR - Year of birth of supervisor	NLD-IMR	2007-10
supvclos	Matrix randomizer: Is closely supervised	WOLIWEB	2004-05
supvcmp1	NLD-IMR - Matrix: Giving compliments	NLD-IMR	2007-10
supvcmp2	NLD-IMR - Matrix: Judgement of skills supervisor: Giving compliments	NLD-IMR	2007-10
supvcoa1	NLD-IMR - Matrix: Coaching	NLD-IMR	2007-10
supvcoa2	NLD-IMR - Matrix: Judgement of skills supervisor: Coaching	NLD-IMR	2007-10
supvcom1	NLD-IMR - Matrix: Communicating	NLD-IMR	2007-10
supvcom2	NLD-IMR - Matrix: Judgement of skills supervisor: Communicating	NLD-IMR	2007-10
supvcri1	NLD-IMR - Matrix: Ability to deal with criticism about the way you perform your tasks	NLD-IMR	2007-10
supvcri2	NLD-IMR - Matrix: Judgement of skills supervisor: Ability to deal with criticism about his/her performance	NLD-IMR	2007-10
supvdel1	NLD-IMR - Matrix: Delegating	NLD-IMR	2007-10
supvdel2	NLD-IMR - Matrix: Judgement of skills supervisor: Delegating	NLD-IMR	2007-10
supveduc	NLD-IMR - Highest level of education of supervisor	NLD-IMR	2007-10

Variable name	Variable label	Project name	Project years
supveval	NLD-IMR - Is involved in evaluation performance of supervisor?	NLD-IMR	2007-10
supvexp1	NLD-IMR - Matrix: Telling employees what you expect them to do	NLD-IMR	2007-10
supvexp2	NLD-IMR - Matrix: Judgement of skills supervisor: Telling employees what he/she expects them to do	NLD-IMR	2007-10
supvfai1	NLD-IMR - Matrix: Treating all employees that work for you equally	NLD-IMR	2007-10
supvfai2	NLD-IMR - Matrix: Judgement of skills supervisor: Treating all employees that work for him/her equally	NLD-IMR	2007-10
supvfdb1	NLD-IMR - Matrix: Giving feedback	NLD-IMR	2007-10
supvfdb2	NLD-IMR - Matrix: Judgement of skills supervisor: Giving feedback	NLD-IMR	2007-10
supvfema	NLD-IMR - In workplace supervisor is woman	NLD-IMR	2007-10
supvgra1	NLD-IMR - Rate own supervisory skills	NLD-IMR	2007-10
supvgra2	NLD-IMR - Rating supervisor	NLD-IMR	2007-10
supvlis1	NLD-IMR - Matrix: Listening	NLD-IMR	2007-10
supvlis2	NLD-IMR - Matrix: Judgement of skills supervisor: Listening	NLD-IMR	2007-10
supvmlvl	NLD-IMR - Level of supervision self	NLD-IMR	2007-10
supvmot1	NLD-IMR - Matrix: Motivating	NLD-IMR	2007-10
supvmot2	NLD-IMR - Matrix: Judgement of skills supervisor: Motivating	NLD-IMR	2007-10
supvrel1	NLD-IMR - Matrix: Keeping promises	NLD-IMR	2007-10
supvrel2	NLD-IMR - Matrix: Judgement of skills supervisor: Keeping promises	NLD-IMR	2007-10
supvrep1	NLD-IMR - Matrix: Representing your department	NLD-IMR	2007-10
supvrep2	NLD-IMR - Matrix: Judgement of skills supervisor: Representing your department	NLD-IMR	2007-10
supvsex	NLD-IMR - Gender direct supervisor	NLD-IMR	2007-10
supvsup3	Matrix agree: Gets sufficient support from supervisor	WOLIWEB	2004-05
supvsupp	Has sufficient support from supervisor	NLD-LW	2002-04
supvtyp	NLD-IMR - Method of supervision	NLD-IMR	2007-10
supvvis1	NLD-IMR - Matrix: Having a clear vision on management issues	NLD-IMR	2007-10
supvvis2	NLD-IMR - Matrix: Judgement of skills supervisor: Having clear vision on management issues	NLD-IMR	2007-10
SUPVWOGR6	Number of women supervised in 6 gr	NLD-LW	2001-04
surveafr	Completed questionnaire, is dreaming to win the prize	WOLIWEB	2004-05
surveem1	Completed the questionnaire last year	NLD-LW	2003-04
surveema	Completed the questionnaire last year	NLD-LW	2004-05
surveneg	Completed questionnaire, is involved in wage negotiations	WOLIWEB	2004-05
survenew	Completed questionnaire, is looking for a new job	WOLIWEB	2004-05
surveoth	Completed questionnaire for other reasons	WOLIWEB	2004-05
tenure_DEU	Work experience in current occupation	DEU	2009-10
tihome	Works at home now and then	NLD-LW	2001-03
tihomepc	Works ≥ 1 day pw with a computer at home	NLD-LW	2002-03
timeacci_INP	Paper survey: IND B22 For how long?	IND Paper	2006
timornin	NLD In the past month, I have began with my working day before six o'clock in the morning	NLD-BGT	2010
tinight2000	NLD Works regularly at night	NLD	2002-03
tirosten	I work shifts	NLD-LW	2003-04
tiweeked	Works regularly in the weekend	NLD-LW	2001-03
tiworkri	Can decide own start finish tim	NLD-LW	2000-04
trainin2	Attended training courses	NLD-LW	2001-04
training_HUP	Paper survey: HUN Is presently taking part in any training	HUN Paper	2006-07
trainiww	Matrix frequency: Finds training would be worthwhile	WOLIWEB	2004-05

Variable name	Variable label	Project name	Project years
trexpect	NLD-IMR - Did you gain the skills or knowledge you had expected?	NLD-IMR	2007-10
trgrade	NLD-IMR - How would you rate the education/training you had in the past year?	NLD-IMR	2007-10
trinvest	NLD-IMR - Do you think that the education/training contributes enough to your knowledge and skills for your employer to justify the investment?	NLD-IMR	2007-10
trposeff	NLD-IMR - Does it have a positive effect on the way you perform your tasks?	NLD-IMR	2007-10
volcare	Voluntary work for sick relatives	NLD+WOLIWEB	<2006
volchld1	Cares for own children or grantchildren	WOLIWEB	2004-05
volchld2	Cares for own disabled/sick children	WOLIWEB	2004-05
volchld3	Cares for children, non-relatives	WOLIWEB	2004-05
volchld4	Cares for sick children non-relatives	WOLIWEB	2004-05
volelde1	Cares for elderly/sick relatives	WOLIWEB	2004-05
volelde2	Cares for elderly/sick non-relatives	WOLIWEB	2004-05
volelder	Voluntary work in elderly care	NLD-LW	2003-04
volnon2	No unpaid care	WOLIWEB	2004-05
volothe2	Other kinds of unpaid care work	WOLIWEB	2004-05
wafamil	Amount: KOR - Family allowance	KOR	2008
wagefle2	Piece work payment	NLD-LW	2002-04
wagegr10	NLD Wat was je bruto belastbaar inkomen in het afgelopen jaar?	NLD-ZZP	2010
wagegr3	BEL Gross ANNUAL wage in nat. currency	WOLIWEB	2004-05
wagegr9	NLD Wat was je omzet in het afgelopen jaar?	NLD-ZZP	2010
wagegro1_INP	Paper survey: IND E03 What is your monthly total income in your main job?	IND Paper	2006
wagegro5_INP	Paper survey: IND E04 What is your monthly total income in your second job?	IND Paper	2006
wagelvl	USA Compared to someone with similar job in similar company, feels being paid	USA_rm	2009-10
wagemon8_INP	Paper survey: IND E12 How are you paid in your second job?	IND Paper	2006
wageneed	Job is financially necessary	NLD-LW	2001-03
wageoti4	Overtime paid excl overtime bonus	NLD-LW	2000-02
wagequa1	In workplace genders have equal opportunities	NLD-LW	2004
wagequa2	Matrix randomizer: Women and men have equal opportunities	WOLIWEB	2004-05
wagequal	In workplace genders are paid equally	NLD-LW	2000-03
wagere_a_INP	Paper survey: IND E07 How are you paid in your second job...	IND Paper	2006
wagereg1_INP	Paper survey: IND E07 How are you paid in your first (main) job...	IND Paper	2006
wagesati	Satisfaction with wage	NLD-LW	2000-04
wagesiz1	NLD Indien wagesize > 0 Are your clients ...	NLD-ZZP	2010
wagesize	NLD Hoeveel verschillende opdrachtgevers had je in het afgelopen jaar?	NLD-ZZP	2010
wageslip_DEU	DEU Wageslip used while filling in survey	DEU	2009-10
wagesuff	Wage is sufficient for my job	NLD-LW	2003-04
wageto10	NLD-BGN Size of usual pay increase in percentages with positive evaluation	NLD-BGN	2007-09
wagetop1	NLD-BGN Is er in je schaal nog een prestatieafhankelijke uitlooptmogelijkheid?	NLD-BGN	2007-09
wagetop2	NLD-BGN Krijg je na verloop van tijd een ancienniteitsperiode?	NLD-BGN	2007-09
wagetop3	NLD-BGN Heb je een mogelijkheid om in een hogere schaal te komen, anders dan door promotie?	NLD-BGN	2007-09

Variable name	Variable label	Project name	Project years
wagetop4	NLD-BGN Is het toekennen van de jaarlijkse loonronde afhankelijk van je prestaties?	NLD-BGN	2007-09
wagetop5	NLD-BGN Krijg je in je schaal automatisch een periodiek toegekend?	NLD-BGN	2007-09
wagetop6	NLD-BGN Hangt de toekenning van periodieken af van je prestaties?	NLD-BGN	2007-09
wagetop7	NLD-BGN Has possibility to reach higher pay grade apart from promotion	NLD-BGN	2007-09
wagetop8	NLD-BGN applying annual wage raise depends on personal performance	NLD-BGN	2007-09
wagetop9	NLD-BGN Size of pay increase in past 12 monts in percentages	NLD-BGN	2007-09
wagevar1	NLD-BGN Waarom verschilt je loon van maand tot maand? - if wagevar1=99	NLD-BGN	2007-09
wagevar3	NLD-BGN Welk percentage van je loon hangt af van je omzet?	NLD-BGN	2007-09
wagoodik	Amount of goods or wages in kind	NLD-LW	2000-04
wamarv61	Market value allowance in last wage	NLD+WOLIWEB	<2006
waperd1	NLD-BGN Did performance bonus or 13th month depend on - waperf61=1 or wa13mn61=1	NLD-BGN	2007-09
waperd2	NLD-BGN Percentage of maximum bonus received	NLD-BGN	2007-09
wastoc61	Stock options in last wage	WOLIWEB	2004-05
wastock	Amount: Stock options in last wage	WOLIWEB	2004-05
waxmas	Amount: Christmas bonus	WOLIWEB	2004-05
waxmas61	Christmas bonus in last wage	WOLIWEB	2004-05
welfchil_INP	Paper survey: IND B13i Childcare / crèche	IND Paper	2006
welfclot_INP	Paper survey: IND B13c Clothing	IND Paper	2006
welfhous_INP	Paper survey: IND B13d Accommodation / housing (puckka structure)	IND Paper	2006
welflibr_INP	Paper survey: IND B13j Library	IND Paper	2006
welfmeal_INP	Paper survey: IND B13b Meals and canteens	IND Paper	2006
welfothe_INP	Paper survey: IND B13k Other	IND Paper	2006
welfrecre_INP	Paper survey: IND B13f Recreation and cultural activities	IND Paper	2006
welfscho_INP	Paper survey: IND B13h Scholarship / schooling for children	IND Paper	2006
welfshel_INP	Paper survey: IND B13a Shelter (kachha / temporary structure)	IND Paper	2006
welftran_INP	Paper survey: IND B13g Transportation facilities	IND Paper	2006
welfwash_INP	Paper survey: IND B13e Washing and sanitary facilities	IND Paper	2006
workacci_INP	Paper survey: IND B21 In the previous year, have you been out of work because	IND Paper	2006
workmont_INP	Paper survey: IND A16 How many months a year do you work typically?	IND Paper	2006
zzpaans	NLD - ZZP : Assurances / reservations reflected in tariff - Professional Liability	NLD-ZZP	2010
zzpacqu	NLD - ZZP : Other costs included in tariff - Acquisition and mediation	NLD-ZZP	2010
zzpaove	NLD - ZZP : Assurances / reservations reflected in tariff - Disability Insurance	NLD-ZZP	2010
zzpbela	NLD - ZZP : Exemptions in past year - Tax refund	NLD-ZZP	2010
zzpbero	NLD - ZZP : Other costs included in tariff - Obligatory costs related to occupation	NLD-ZZP	2010
zzpbijs	NLD - ZZP : Assurances / reservations reflected in tariff - Insurance Legal Assistance	NLD-ZZP	2010
zzpbijst	NLD - ZZP : Exemptions in past year - Social security benefit for selfemployed	NLD-ZZP	2010
zzpboek	NLD - ZZP : Other costs included in tariff - Bookkeeping	NLD-ZZP	2010

Variable name	Variable label	Project name	Project years
zzpbran	NLD - ZZP : Other costs included in tariff - Obligatory costs related to industry	NLD-ZZP	2010
zzpbtkw	NLD - ZZP : Legal payments are included in tariff - VAT	NLD-ZZP	2010
zzpbuff	NLD - ZZP : Assurances / reservations reflected in tariff - Reservation for idle hours	NLD-ZZP	2010
zzpcosot	NLD - ZZP : Other costs included in tariff - Other costs	NLD-ZZP	2010
zzpener	NLD - ZZP : Other costs included in tariff - Energy	NLD-ZZP	2010
zzpexeot	NLD - ZZP : Exemptions in past year - Other exemptions	NLD-ZZP	2010
zzpgemb	NLD - ZZP : Legal payments are included in tariff - Municipal tax	NLD-ZZP	2010
zzphuis	NLD - ZZP : Other costs included in tariff - Housing	NLD-ZZP	2010
zzpictk	NLD - ZZP : Other costs included in tariff - IT costs	NLD-ZZP	2010
zzpinko	NLD - ZZP : Legal payments are included in tariff - Income tax	NLD-ZZP	2010
zzpinsot	NLD - ZZP : Assurances / reservations reflected in tariff - Other assurances / reservations	NLD-ZZP	2010
zzpinve	NLD - ZZP : Exemptions in past year - Investment deduction	NLD-ZZP	2010
zzpjuri	NLD - ZZP : Other costs included in tariff - Legal assistance / collection / advice	NLD-ZZP	2010
zzpkapi	NLD - ZZP : Other costs included in tariff - Capital	NLD-ZZP	2010
zzpkvkk	NLD - ZZP : Legal payments are included in tariff - Costs Chambre of Commerce	NLD-ZZP	2010
zzplepot	NLD - ZZP : Legal payments are included in tariff - Other legal payments	NLD-ZZP	2010
zzplidm	NLD - ZZP : Other costs included in tariff - Memberships	NLD-ZZP	2010
zzplok	NLD - ZZP : Legal payments are included in tariff - Other local tax	NLD-ZZP	2010
zzpmate	NLD - ZZP : Other costs included in tariff - Material	NLD-ZZP	2010
zzpmicro	NLD - ZZP : Exemptions in past year - Micro loan	NLD-ZZP	2010
zzpmkbv	NLD - ZZP : Exemptions in past year - SME exemption	NLD-ZZP	2010
zzpople	NLD - ZZP : Other costs included in tariff - Training	NLD-ZZP	2010
zzpopsl	NLD - ZZP : Other costs included in tariff - Storage	NLD-ZZP	2010
zzppens	NLD - ZZP : Assurances / reservations reflected in tariff - Pension	NLD-ZZP	2010
zzprese	NLD - ZZP : Other costs included in tariff - Reservations (debit, credit, cost of shooting)	NLD-ZZP	2010
zzpstakr	NLD - ZZP : Exemptions in past year - Starters loan	NLD-ZZP	2010
zzpstar	NLD - ZZP : Exemptions in past year - Starters Deduction	NLD-ZZP	2010
zzpsubs	NLD - ZZP : Exemptions in past year - Grants	NLD-ZZP	2010
zzpvaka	NLD - ZZP : Assurances / reservations reflected in tariff - Vacation / holiday payments	NLD-ZZP	2010
zzpverv	NLD - ZZP : Other costs included in tariff - Transport	NLD-ZZP	2010
zzpvolk	NLD - ZZP : Legal payments are included in tariff - Premium volksverzekering	NLD-ZZP	2010
zzpzakn	NLD - ZZP : Other costs included in tariff - Business Network	NLD-ZZP	2010
zzpzelf	NLD - ZZP : Exemptions in past year - Self-employed deduction	NLD-ZZP	2010
zzpzorg	NLD - ZZP : Legal payments are included in tariff - Premium zorgverzekeringswet	NLD-ZZP	2010

Appendix 2 . N° of observations for continuous variables

N° of observations for the Netherlands 2000-2005 (sorted by alfabet)

Variable name	2000	2001	2002	2003	2004	2005
AGE	13935	14212	11353	13356	34895	55562
break1	0	0	0	0	2607	4579
break11	0	0	0	0	2678	4579
break12	0	0	0	0	2678	4579
break13	0	0	0	0	2678	4579
break14	0	0	0	0	2698	4545
break15	0	0	0	0	2698	4545
break16	0	0	0	0	2698	4545
break17	0	0	0	0	2698	4545
break18	0	0	0	0	2698	4545
break19	0	0	0	0	2556	4300
BREAK1YR	13784	14261	11346	13288	32278	663
break2	0	0	0	0	3594	4579
break3	0	0	0	0	3603	4579
break4	0	0	0	0	3591	4579
break5	0	0	0	0	3592	4579
break6	0	0	0	0	2678	4579
break7	0	0	0	0	2678	4579
break8	0	0	0	0	2678	4579
CAOFIRM	13442	12712	9916	11628	28118	43063
caoimpo1	12806	12538	9762	11795	31436	34367
CAONAME	9357	8719	7351	8928	22932	33357
chld	13519	14223	11353	13264	35024	55462
chldhome	7798	5491	4662	5478	14838	24645
chldout	7798	5491	4662	5478	14839	24645
cobfath1	0	0	2635	13069	34285	55096
cobfathe	0	0	2635	13069	34285	55096
coblang1	0	0	0	0	11576	55027
cobmoth1	0	12547	11006	13048	34137	55236
cobmothe	0	12547	11006	13048	34137	55236
cobreaso	0	542	591	770	1984	3140
cobself	0	12721	11171	13276	34595	55618
cobself1	0	12721	11171	13276	34595	55618
combike	0	0	2680	13131	23216	0
combus	0	0	2680	13131	23216	0
comcar	0	0	2680	13131	23216	0
comcomt	0	0	2680	13131	23216	0
comfoot	0	0	2680	13131	23216	0
comhome	0	0	2680	13131	23526	0
commdist	0	12131	11249	12838	32373	53774
commoped	0	0	2680	13131	23216	0
commsat	0	0	9966	12394	28984	50758

Variable name	2000	2001	2002	2003	2004	2005
commtime	0	12397	11294	13090	32812	54335
comother	0	0	2680	13131	23216	0
compequi	0	0	0	0	10896	51246
compinet	0	0	2533	11860	28547	51968
compjob	0	12127	10480	12295	32743	52503
comptrai	0	0	9434	11650	22957	728
comtrain	0	0	2680	13131	23216	0
confichi	0	0	0	0	255	8108
confiemp	0	0	0	0	268	8974
confiexp	0	0	0	0	780	9726
confihou	0	0	0	0	712	8817
confipar	0	0	0	0	263	8233
confipen	0	0	0	0	750	9274
confiper	0	0	0	0	279	9151
confiski	0	0	0	0	776	9582
confixe1	0	0	0	0	1647	8431
confixed	0	0	0	0	1907	9716
conspeed	0	0	0	0	10873	50385
CONTR7	13942	14287	11363	13458	34243	52811
contrac4	0	0	0	0	1047	2461
contract	5427	3150	2686	3385	7882	11090
controth	0	0	0	11109	32361	51225
CONTST	13986	14290	11363	13512	35139	55682
CONTSTRO	13986	14290	11363	13512	35139	0
ddrun15	0	0	0	246	22866	16188
ddrun16	0	0	0	249	32842	49739
ddrun17	0	0	0	234	22169	15148
ddrun18	0	0	0	223	31667	48115
ddwordis	0	0	0	0	1474	2323
ddworedu	0	0	0	0	1474	2323
ddworfam	0	0	0	0	1474	2323
ddworill	0	0	0	0	1474	2323
ddwork1	0	0	0	0	11229	53054
ddworlea	0	0	0	0	1474	2323
ddworloo	0	0	0	0	1474	2323
ddworoth	0	0	0	0	1476	2323
ddworsea	0	0	0	0	1474	2323
ddworsen	0	0	0	0	1474	2323
ddworsho	0	0	0	0	1476	2323
ddworvac	0	0	0	0	1474	2323
ddworvar	0	0	0	0	1474	2323
ddworwea	0	0	0	0	1474	2323
depdisc	0	0	0	0	10608	49924
dephisto	0	11534	9937	12143	31595	47918
depmale	12623	13331	10500	12433	32302	49291
depteam	0	0	0	0	29226	48866
EDUCALMH	13481	14237	11352	13318	35042	55375
EDUCAORI	13481	14237	11352	13318	35042	55375
educappr	0	0	0	0	10866	51898

Variable name	2000	2001	2002	2003	2004	2005
EDUCAT1	13481	14237	11352	13318	35042	55375
EDUCATY3	13481	14237	11352	13318	35042	55561
EDUCATYR	13481	14237	11352	13318	35042	55375
educhanc	0	0	0	0	6513	31072
educlevl	0	0	0	228	31120	47500
eduexpe	0	0	0	0	0	2141
EDUISCED	13481	14237	11352	13318	35042	55375
EDUJOBT	0	12300	10530	13459	34477	52486
edumore	0	0	0	0	10344	49532
EDUOUTDA	13481	14237	11352	13318	35042	726
EDUOUTDY	0	0	0	0	0	55375
firmbro1	0	0	0	0	9686	45964
firmbro2	0	0	0	0	3277	445
firmcom1	0	0	0	0	10177	48124
firmcom3	0	0	0	0	3412	462
firmcou1	0	0	0	0	28506	48252
firmdis1	0	0	0	0	10382	48441
firmdism	0	0	9584	12041	24338	229
firmequ1	0	0	0	0	9126	42862
firmfem1	0	0	0	0	5998	9951
firmfema	0	12896	11352	13450	34865	54688
firmgro1	0	0	0	0	10538	49841
firmgro2	0	0	0	0	10420	32488
firmhie1	0	0	0	0	8213	39195
firmhie2	0	0	0	0	8088	38555
firmloca	0	0	10467	13364	34376	52480
firmmer2	0	0	0	0	3345	460
firmmerg	0	0	0	0	10037	47288
firmow01	0	0	0	0	0	55096
firmowne	0	0	0	0	10968	34222
FIRMPRI	0	0	0	0	11277	35210
firmpri2	0	0	0	0	9521	44376
firmpri3	0	0	0	0	2791	221
firmreo1	0	0	0	0	10521	49471
firmreo2	0	0	0	0	2920	233
firmsiz2	0	0	0	6799	21250	11571
firmsize	0	12901	11353	13450	34583	55033
firmstr2	0	0	0	0	2866	386
firmstra	0	0	0	0	8152	39783
firmtra2	0	0	0	0	2890	234
firmtra1	0	0	0	0	10670	50074
frcar61	12312	11778	9386	11855	26798	17383
frdayc61	12312	11778	9386	11855	26798	17383
frexpe61	12312	11778	9386	11855	26798	17383
frgdik61	12312	11778	9386	11855	26798	17383
frlapt61	0	0	0	0	5500	17383
frmedi61	12312	11778	9386	11855	26798	17383
frn12m61	0	0	0	0	9696	32296
frnend61	0	0	0	0	9696	32296

Variable name	2000	2001	2002	2003	2004	2005
frnhol61	0	0	0	0	9696	32296
frnoth61	0	0	0	0	9696	32296
frnpro61	0	0	0	0	9696	32296
frnxma61	0	0	0	0	9696	32296
frpens61	12312	11778	9386	11855	26798	17383
frsavs61	12312	11778	9386	11855	26798	17383
frshar61	12312	11778	9386	11855	26798	17383
frunem61	0	0	0	0	5500	17383
GENDER	13984	14274	11353	13425	34977	55547
hhargume	0	7323	5980	7371	20998	31727
hhbaby	0	0	2254	11792	11554	18366
hhbaby1	0	0	0	0	157	4390
hhchild	13503	14223	11260	12930	34038	54198
hhchildp	0	0	0	0	11387	54184
hhgchild	0	0	0	0	11387	54185
hhgrowfo	0	0	0	0	9691	46248
hhhomehe	13271	13087	7516	9100	30411	46275
hhhrspa	9459	8340	6398	7429	16162	49341
hhincom1	10766	10525	9844	11943	31951	46746
hhincome	0	0	0	0	9912	46648
hhmarry	0	0	0	0	397	1726
hhowno2	0	0	0	0	11550	54794
HHOWNHOU	13986	14272	10552	12835	34505	54916
hhparact	0	0	0	0	7229	34336
hhpartn1	0	0	10993	12930	34038	54217
hhresphh	13120	10720	8145	9918	30660	47421
hhrespin	12775	10446	409	240	30825	48042
hhshoti1	0	0	0	0	9475	45400
HHSTAT	13531	13232	11030	13162	34765	55435
hhstat10	0	0	0	0	11387	54183
hhstat11	0	0	0	0	470	2117
hhstate4	0	0	2628	12930	34038	54188
hhstate7	0	0	2628	12930	34038	54184
hhstate8	0	0	2628	12930	34038	54183
hhtimere	12045	10004	7436	9153	29212	45178
hhwofato	11232	1110	7606	9781	29857	46253
hrscare	0	0	0	0	222	4939
hrschan1	0	0	0	0	361	2872
hrschan2	0	0	0	0	601	5173
hrschan3	0	0	0	0	314	2968
hrschang	0	0	0	0	5022	45395
hrscont3	0	0	0	0	29398	50554
hrscont4	0	0	0	0	10198	47965
hrscont5	0	0	0	0	124	514
hrscont6	0	0	0	0	30	3171
hrscont7	0	0	0	0	16	588
hrscont8	0	0	0	0	8	910
hrscontr	13857	14257	11360	13109	31396	49527
hrsdayp2	13726	1300	0	0	11552	54472

Variable name	2000	2001	2002	2003	2004	2005
hrsfirm	0	0	0	0	11279	54186
hrshelp	2810	176	0	0	1144	5663
hrshist1	5904	10572	7941	9650	24895	38290
hrshist2	7760	3678	3414	3789	9866	15661
HRSHISTO	13664	14250	11355	13439	34956	55129
hrshkeep	0	0	0	0	10724	40998
hrsprof	13046	12895	10392	12409	33189	52959
hrsptchl	0	0	0	0	3515	15755
hrsptdem	0	0	0	0	3515	15755
hrsptedu	0	0	0	0	3515	15755
hrspthea	0	0	0	0	3515	15755
hrspthou	0	0	0	0	3515	15755
hrsptnof	0	0	0	0	3515	15755
hrsptret	0	0	0	0	3495	15755
hrsptsec	0	0	0	0	3515	15755
hrspttim	0	0	0	0	3515	15755
hrsreal	13857	14258	11357	13437	34518	54750
hrsreal0	0	0	0	0	9047	652
hrssecon	0	0	0	0	391	2323
HRSWAG1	13857	14258	11357	13499	34174	54953
ISCO0801	8593	10069	8455	9921	27011	40998
ISCO0802	8593	10069	8455	9921	27011	40998
ISCO0803	8593	10069	8455	9921	27011	40998
ISCO0804	8593	10069	8455	9921	27011	40998
ISCO0813	8168	9683	8096	9663	26666	40229
ISCO08lv	8593	10069	8455	9921	27011	40998
ISCO8801	5136	5967	5220	6358	19312	30267
ISCO8802	5136	5967	5220	6358	19312	30267
ISCO8803	5136	5967	5220	6358	19312	30267
ISCO8804	5136	5967	5220	6358	19312	30267
ISCO8809	5136	5967	5220	6358	19312	30267
ISCO88lv	5136	5967	5220	6358	19312	30267
ISCOISEI	8593	10069	8455	9921	27011	40998
jobalone	0	0	0	0	10776	51091
jobfamil	0	0	0	0	29065	49517
jobfrien	0	0	0	0	684	73
jobfutu1	11775	10827	9018	10449	19408	10370
jobfutu2	0	0	0	0	258	1243
jobfutu3	0	0	0	0	354	2129
jobfutu4	0	7984	7339	8226	14970	0
jobfutu5	0	0	0	0	191	2459
jobhist2	0	0	0	0	11136	52291
jobloss	12140	12840	9777	11207	28916	44119
jobnocow	0	0	0	0	1970	76
jobpersp	12524	12614	9754	11590	30871	47291
jobprom3	0	0	0	0	9192	42726
jobpromo	13607	13517	10557	12407	32180	48309
jobtasks	0	0	9593	12072	31051	44717
LASTVAR	13986	14290	11363	13512	35139	55682

Variable name	2000	2001	2002	2003	2004	2005
lccafter	0	0	0	0	3751	448
lccdayca	0	0	0	0	3905	448
lccexcha	0	0	0	0	3640	448
lccfamil	0	0	0	0	2760	448
lccgrndp	0	0	0	0	3151	448
lccguest	0	0	0	0	3695	448
lccminde	0	0	0	0	0	448
lccnone	0	0	0	0	0	448
lccnurse	0	0	0	0	3731	448
lccother	0	0	0	0	0	448
lccpartn	0	0	0	0	3355	448
lccplayg	0	0	0	0	3679	448
lccschoo	0	0	0	0	0	448
lccsiste	0	0	0	0	0	448
memdele1	0	0	0	0	11683	37623
memnone	0	0	0	0	0	15150
memproff	0	0	0	0	4769	27942
memstaff	0	0	0	0	11721	37623
MEMTRAD	0	0	0	0	11721	53375
memtrad2	0	0	0	0	11683	37623
MEMTRAD4	0	0	0	0	2799	10151
mofstjob	7	91	115	139	11280	9349
monojob	0	0	0	0	265	1286
NACE1100	13508	14220	11312	13275	34725	55432
NACE1101	13508	14220	11312	13275	34725	55432
NACE1102	13508	14220	11312	13275	34725	55432
NACE1103	13508	14220	11312	13275	34725	55432
NACE1104	13986	14254	11343	13468	35100	55432
NACE2000	13508	14220	11312	13275	34725	55432
NACE2001	13508	14220	11312	13275	34725	55432
NACE2002	13508	14220	11312	13275	34725	55432
NACE2004	13508	14220	11312	13275	34725	55432
nrofjob1	0	0	0	0	587	2639
nrofjobs	0	12931	10562	13460	34313	53217
occhist1	0	10871	10340	12206	16482	17369
occhist2	0	0	0	0	11620	55029
occtype	0	0	0	7370	28351	48470
OCCUPA_N	8754	10395	8764	10603	28471	43487
overtime	0	11711	2986	11995	32121	47028
pachoice	0	0	7353	10061	21927	16488
padaycre	0	0	7353	10061	21927	16488
paearlyr	0	0	7353	10061	21927	16488
pahrsre1	0	0	0	0	5279	16488
paleasav	0	0	7353	10061	21927	16488
papensio	6531	8129	7678	10061	21927	16488
papleave	0	0	7353	10061	21927	16488
pastudys	0	0	7353	10061	21927	16488
patelewo	0	0	7353	10061	21927	16488
pawotime	0	0	0	0	5279	16488

Variable name	2000	2001	2002	2003	2004	2005
paycost	0	0	0	0	10555	34978
paydiscu	0	0	0	0	10114	33460
payhilow	0	0	0	0	9629	31994
payitime	0	0	0	0	10713	35490
paymore	0	0	0	0	1824	59
paypolic	0	0	0	0	10642	35318
payrise	0	0	0	0	9797	45408
payunsta	0	0	0	0	2516	784
pensworr	0	0	0	0	10299	34414
POSTCOD2	12322	1228	9476	11952	21760	100
PPP	0	0	0	0	10811	52756
prefjob	0	0	0	0	2544	823
preflott	0	0	0	0	2608	819
preftel1	0	0	0	0	8699	40922
PROPERTY_nex- tyear	0	0	2593	12544	34760	35736
regibir0	0	0	0	0	11157	52574
REGIBIRT	0	0	0	0	11157	52574
regicity	0	0	0	0	11576	54910
REGIHOM1	12322	13663	11013	13339	34580	52872
REGIHOME	12322	13663	11013	13339	34580	52872
regiwor0	13986	14290	10938	13250	34201	51482
REGIWORK	12322	13663	10938	13239	33363	51482
satbonus	0	0	0	0	820	54
satcombi	0	0	0	0	10861	51250
satcontr	0	0	0	0	10694	33567
sathealt	0	0	0	0	11216	52508
sathhinc	0	0	0	0	10353	48628
sathous	0	0	0	0	11153	52155
satjob	0	0	0	0	10539	50051
satleisu	0	0	0	249	32897	51288
satlife	0	0	0	0	11374	54426
seatemp	38	149	0	0	10833	52369
seaweb	0	0	0	0	0	97
SECTOR_N	13986	14254	11343	13468	35100	55432
seekcoll	0	0	0	263	34300	53815
seekcomb	0	0	0	0	2969	455
seekcomm	0	0	0	0	11338	53596
seekdist	0	0	0	0	11324	53700
seekeasy	0	11514	10336	12329	23483	225
seekfame	0	0	0	0	11137	53070
seekflex	0	0	10103	12863	33952	53260
seekhisb	0	0	403	1746	5223	4267
seekhist	0	11541	10078	12882	33869	53080
seekjob	0	12931	10887	13502	15059	55001
seekleav	0	0	10086	12867	25776	468
seekpar1	0	0	0	0	2965	2664
seekpart	6382	0	0	0	0	0
seekpens	0	0	10706	12681	1047	7607

Variable name	2000	2001	2002	2003	2004	2005
seekperm	0	0	10125	12927	34192	53795
seeksala	0	0	10166	12994	34321	54074
seektra	0	0	10079	12845	33747	52702
seekwage	0	10134	8939	10479	19732	24
SUPV	0	0	0	0	11457	54685
SUPVDICH	13614	14279	11361	13343	34786	54686
SUPVWOM	0	0	0	0	4994	8905
TENUEXPE	13964	14282	11361	13394	35030	55512
tiaccoun	0	0	0	251	31780	47944
ticonfli	0	0	0	0	10436	48195
tideadli	0	0	0	0	10299	47732
tienving	0	11860	3014	11863	10030	47524
tihomtel	0	0	0	184	25716	42455
tijobtim	13135	13023	3055	12289	30634	47222
tiregist	0	0	0	245	31111	49188
tirosspl	0	0	0	0	8589	40673
tirost10	0	0	0	0	8916	42525
tiroste6	0	0	0	0	8528	40709
tiroste7	0	0	0	0	9372	43993
tiroste8	0	0	0	0	8751	41573
tiroste9	0	0	0	0	7081	34194
tiroster	0	11887	2991	12154	30905	45296
tisatday	0	0	0	0	9974	47287
tishift3	0	0	0	0	2999	13877
tisunday	0	0	0	0	9773	46524
tiworkr2	0	0	0	0	10522	49094
trainin1	0	0	0	0	33	16561
training	0	0	0	11273	32851	50636
volchur2	0	0	0	0	29605	32668
volcultu	0	0	0	0	10510	32668
volnon1	0	0	0	0	29605	32668
volothe1	0	0	0	0	29605	32668
volpolit	0	0	0	0	29605	32668
volprofo	0	0	0	0	10510	32668
volscole	0	0	0	0	29605	32668
volsport	0	0	0	0	29605	32668
voltrad1	0	0	0	0	29605	32668
volyouth	0	0	0	0	29605	32668
wa13mn61	0	0	0	0	5217	16830
wa13mnth	0	0	0	0	5217	16830
wacomm61	0	0	0	0	5217	17112
wacomm61	0	0	0	0	5217	17112
wadirt61	13986	14290	8639	11599	28635	16776
wadirty	13986	14290	8639	11599	28635	16776
wageask	0	0	0	249	31941	33892
wageba1	0	0	0	0	2007	184
wageba2	0	0	0	0	910	78
wageboth	0	0	0	0	11032	52908
WAGECUR	13986	14290	11363	13512	35139	55682

Variable name	2000	2001	2002	2003	2004	2005
wagefle1	0	0	0	0	1918	140
wageflex	0	0	0	0	11240	35136
wagegr1	12957	14158	11311	12820	29603	45392
WAGEGRHR	12821	14049	11233	12775	25624	52756
WAGEHRPP	12821	14049	11233	12775	25624	52756
wageincr	0	11670	10157	12155	31179	34201
wagene1	10793	13829	11268	12507	29597	42422
WAGENEHR	10682	13735	11159	12493	23629	41152
wageotim	0	0	9828	12470	29448	34900
WAGEPER3	13788	14198	11294	13258	28267	54235
wageregu	0	0	0	0	29131	52686
wagesat2	0	0	0	0	10903	51542
wagetax	13984	14272	10551	12831	28293	17438
wagetop	0	10769	9390	11133	28316	30778
wagevary	0	0	0	0	10464	34753
wagrout61	0	0	0	0	5217	16768
wagroupb	0	0	0	0	5217	16768
waholi61	0	0	0	0	5217	17041
wahollid	0	0	0	0	5217	17041
wamarval	13986	14290	8639	11599	28635	16761
waothe61	0	0	0	0	5217	16851
waothet	0	0	0	0	5217	16851
waover61	0	0	0	0	5217	16824
waovrtm	0	0	0	0	5217	16824
waperf61	13986	14290	8639	11599	28635	16804
waperfom	13986	14290	8639	11599	28635	16804
wapers62	13986	14290	8639	11599	28635	16787
waperson	13986	14290	8639	11599	28635	16787
waprof61	0	0	0	0	5217	16785
waprofit	0	0	0	0	5217	16785
washif61	13986	14290	8639	11599	28635	16898
washifts	13986	14290	8639	11599	28635	16898
WASUM	13986	14290	11363	13512	26839	12205
watarg61	13986	14290	8639	11599	23418	0
watarget	13986	14290	8639	11599	23418	0
watips	13986	14290	8639	11599	28635	16773
watips61	13986	14290	8639	11599	28635	16773
wayear61	0	0	0	0	5217	16821
wayearnd	0	0	0	0	5217	16821
yyarriva	0	0	573	770	1931	2904
yybirth	13935	14212	11353	13356	34895	55562
yybreak	3949	2753	2141	1797	5243	4598
yycuempl	13801	14246	11355	13384	32114	42531
yycuposi	0	0	0	0	10898	7351
yyeduca	0	0	0	0	10543	49551
YYFSTJO	13963	14280	11358	13391	34945	55000
yyfullti	0	0	0	0	1121	5772
yynojob	0	0	0	0	265	1290
yyolchld	7332	5456	4446	5345	14693	24096

Variable name	2000	2001	2002	2003	2004	2005
yyparti	0	0	0	0	1965	9273
yyrenter	4709	2830	2141	1799	5240	4602
yyyochld	4873	3972	3231	3952	10810	17715

N° of observations in 2004-05, excluding the Netherlands (sorted by alfab.)

Note that this table does not report observations for Brazil (12 obs. in 2005), India (97), and Italy (30).

Note that this table does not report variables with 0 observations for the years at stake

Note that the questionnaires in BEL, DEU, POL, ESP and GBR started late 2004, and DNK, FIN in 2005.

Var name	BEL	DNK	FIN	DEU	POL	ESP	GBR
AGE	14312	152	4709	44245	4696	9649	10009
break1	1442	23	370	0	553	193	9
break11	1442	23	370	0	553	193	9
break12	1442	23	370	0	553	193	9
break13	1442	23	370	0	553	193	9
break14	1421	25	365	0	538	192	0
break15	1421	25	365	0	538	192	0
break16	1421	25	365	0	538	192	0
break17	1421	25	365	0	538	192	0
break18	1421	25	365	0	538	192	0
break19	0	22	0	0	0	192	0
break2	1442	23	370	0	553	193	9
break3	1442	23	370	0	553	193	9
BREAK3MO	1547	0	0	0	0	335	645
break4	1442	23	370	0	553	193	9
break5	1442	23	370	0	553	193	9
break6	1442	23	370	0	553	193	9
break7	1442	23	370	0	553	193	9
break8	1442	23	370	0	553	193	9
caocate4	13146	0	0	0	0	0	0
CAOFIRM	9506	127	2867	36270	2011	7214	8259
caofirm8	0	0	0	20468	0	0	0
caoimpo1	12050	116	3216	38295	0	8175	7682
CAONAME	7038	0	0	0	0	0	0
chld	14282	150	4699	44158	4688	9616	9995
chldhome	8353	93	2544	19135	1872	3365	4672
chldout	8354	93	2544	19135	1872	3365	4672
COBETHG	0	0	0	0	0	0	9941
cobfath1	14117	0	3459	172	0	9518	65
cobfathe	14166	0	3459	172	0	9562	65
coblang1	14156	126	3413	0	2888	9551	9848
cobmoth1	14117	0	3459	1676	4703	9518	582
cobmothe	14117	0	3459	1676	0	9518	582
cobreaso	719	13	68	0	16	612	1111
cobself	14331	152	4709	44301	4703	9666	10000
cobself1	14331	152	4709	44301	4703	9666	10000
combike	0	0	4605	0	0	0	0
combus	0	0	4605	0	0	0	0
comcar	0	0	4612	0	0	0	0
comcomt	0	0	4605	0	0	0	0
comfoot	0	0	4605	0	0	0	0
comhome	0	0	4605	0	0	0	0
commdis2	9	0	0	18	0	0	9695
commdist	14012	122	4591	43360	0	9354	0
commoped	0	0	4605	0	0	0	0
commsat	13393	120	3265	41860	0	9014	9343

Var name	BEL	DNK	FIN	DEU	POL	ESP	GBR
commtime	14092	126	4627	43959	0	9498	9935
comother	0	0	4605	0	0	0	0
compequi	4218	120	3158	0	0	9048	0
compinet	13775	123	4328	0	523	9388	0
compjob	13897	124	3608	0	526	9442	0
comptra	3594	0	0	1698	0	1142	640
comtrain	0	0	4605	0	0	0	0
confichi	675	9	441	10	0	1521	0
confiemp	712	8	494	7	0	1580	0
confiexp	805	11	512	22	0	69	35
confihou	745	9	474	21	0	72	31
confipar	679	9	443	9	0	1597	0
confipen	764	9	496	24	0	67	32
confiper	743	10	497	9	0	1647	0
confiski	789	10	503	41	0	68	35
confixe1	794	11	629	5293	1213	1846	593
confixed	859	10	719	5660	1171	2113	613
conspeed	13372	119	3307	1937	0	8848	361
CONTR7	14090	151	4649	42786	4277	9319	9645
contrac4	366	4	201	1246	595	364	262
contrac6	0	0	0	42444	0	0	0
contract	1012	12	744	6456	1373	2260	934
controth	13970	148	4570	42335	4142	9190	9636
CONTST	14393	152	4709	44332	4703	9669	10083
conststno	170	2	72	436	123	117	54
CONTSTRO	0	0	0	0	0	0	0
COUNTRYW	13218	100	3909	41966	3125	8331	9452
ddrun15	4192	68	0	285	0	1377	0
ddrun16	13196	117	3219	1927	0	1750	360
ddrun17	3709	67	0	7586	0	1328	48
ddrun18	12955	122	3071	40042	0	8608	231
ddwordis	664	7	0	0	0	101	0
ddworedu	664	7	0	0	0	101	0
ddworfam	664	7	0	0	0	101	0
ddworill	664	7	0	0	0	101	0
ddwork1	13946	124	3340	0	2807	9413	0
ddworlea	664	7	0	0	0	101	0
ddworloo	664	7	0	0	0	101	0
ddworoth	664	7	0	0	0	101	0
ddworsea	664	7	0	0	0	101	0
ddworsen	664	7	0	0	0	101	0
ddworsho	664	7	0	0	0	101	0
ddworvac	664	7	0	0	0	101	0
ddworvar	664	7	0	0	0	101	0
ddworwea	664	7	0	0	0	101	0
depdisc	13321	118	4237	0	514	8241	0
dephisto	12957	125	4223	41721	3763	9099	9224
depmale	13018	135	4356	41800	3967	9207	8777
depteam	13137	124	4270	40062	3726	8912	8547
EDUCALMH	14287	151	4686	44096	4683	9595	9950
EDUCAORI	14287	151	4686	44096	4195	7045	9950
educappr	3950	124	3291	42467	2765	9369	9744
EDUCAT1	14287	151	4686	44096	4683	9595	9950
EDUCATY3	14287	151	4686	44096	4195	7045	9950
EDUCATYR	14201	151	4686	44096	4195	7045	9950
educhanc	8053	80	2125	0	1898	6366	0
educlevl	12668	110	3217	0	0	9164	0
eduexpe	7	1	0	0	0	101	0

Var name	BEL	DNK	FIN	DEU	POL	ESP	GBR
EDUISCED	14287	151	4686	44096	4683	9595	9950
EDUJOBT	13753	117	3175	0	0	8267	0
edumore	13750	114	3219	0	2639	9020	0
EDUOUTDA	10	1	22	6	0	138	1
EDUOUTDY	14287	151	4686	44096	4195	7045	9950
firmbro1	12682	111	3142	0	0	0	0
firmbro2	643	0	0	1866	0	98	619
firmcom1	13009	112	3230	0	0	0	0
firmcom3	641	0	0	1888	0	106	620
firmcou1	12672	0	0	0	0	8682	0
firmcou2	8	0	0	42015	0	0	9038
firmdis1	13183	119	3211	40645	0	69	664
firmdism	540	0	0	1857	0	134	226
firmequ1	7	0	0	0	0	0	0
firmfem1	1209	32	0	8540	0	1070	1990
firmfema	14185	152	4662	43997	4568	9460	9972
firmgro1	12636	114	3142	17	0	8347	0
firmgro2	8398	47	3122	0	0	0	0
firmhie1	3045	106	2887	0	0	0	0
firmhie2	2957	105	2873	0	0	1054	0
firminfl	12292	0	0	0	0	0	0
firmloca	13965	126	4593	42514	4160	9241	9585
firmmer2	638	0	0	1857	0	97	588
firmmerg	12879	112	3221	0	0	0	0
firmow01	14166	0	3459	172	0	9562	65
firmowne	7555	52	2984	0	2171	7419	0
FIRMPRI	9715	55	3427	35048	2677	7835	6695
firmpri2	12344	117	3170	39357	0	68	666
firmpri3	540	0	0	1819	0	138	252
firmreo1	13264	118	3245	41068	0	67	683
firmreo2	536	0	0	1869	0	138	251
firmrep1	13241	0	0	0	2500	8759	8954
firmsiz2	4305	38	877	9835	922	1333	2565
firmsize	14259	152	4702	44016	4652	9476	9900
firmstr2	594	0	0	1775	0	96	565
firmstra	11833	0	2798	0	0	0	0
firmtra2	522	0	0	1872	0	146	254
firmtra1	13231	121	3289	41309	0	69	694
frcar61	8393	72	1912	20571	2040	2590	3979
frdayc61	2611	72	1912	20571	2040	2590	3979
frexpe61	8393	72	1912	20571	2040	2590	3979
frfree61	2611	37	483	3688	2040	359	1219
frgdik61	8393	72	1912	20571	2040	2590	3979
frhous61	2611	72	1912	20571	2040	2590	3979
frlapt61	8393	72	1912	20571	2040	2590	3979
frmedi61	8393	72	1912	3688	2040	2590	3979
frn12m61	12741	82	3758	32274	2556	4	4524
frncoo61	3961	42	1021	5725	2556	0	1436
frnend61	12741	82	3758	5725	2556	4	4524
frnfes61	24	0	3	0	4	0	3
frnhol61	12741	82	3758	32274	2556	0	4524
frnoth61	12741	82	3758	32274	2556	0	4524
frnper61	24	0	3	31	4	0	3
frnpro61	12741	82	3758	32274	2556	0	4524
frnxma61	3961	82	3758	32274	2556	0	4524
frothe61	2611	37	483	3688	2040	359	1219
frpen652	2611	37	483	3688	690	359	3979
frpens61	8393	72	1912	3688	2040	2590	1219

Var name	BEL	DNK	FIN	DEU	POL	ESP	GBR
frsavs61	2611	72	1912	20571	2040	2590	1219
frshar61	8393	72	1912	3688	2040	2590	3979
frunem61	8393	72	1912	3688	2040	2590	1219
GENDER	14331	152	4706	44259	4692	9638	10014
hhargume	9695	90	2418	52	0	5187	80
hhbaby	4876	66	216	90	110	773	40
hhbaby1	840	9	0	124	0	12	19
hhchild	14198	145	4685	43922	4644	9595	9920
hhchildp	14193	145	4683	43909	4639	9595	9920
hhgchild	14191	145	4683	43910	4639	9595	9919
hhgrowfo	12600	0	3091	0	0	0	0
hhhomehe	12302	110	3061	0	1659	8022	0
hhhrspa	13015	118	3227	610	806	8800	8811
hhincom1	12193	0	4245	39888	0	8147	0
hhincome	12184	113	4241	39865	4195	8123	6893
hhmarry	51	3	60	0	48	39	0
hhownho2	13920	127	3374	41626	0	8922	9757
HHOWNHOU	13920	127	3374	41626	0	8922	9757
hhparact	7093	93	2518	181	1781	4880	0
hhpartn1	14204	145	4687	43926	4648	9596	9923
hhresphh	12449	115	3125	361	2347	8015	0
hhrespin	12377	116	3116	375	2284	8116	0
hhshoti1	11982	112	3170	367	0	7912	0
HHSTAT	14296	152	4697	44166	4683	9622	10001
hhstat10	14191	145	4683	43910	4639	9595	9919
hhstat11	71	2	50	0	61	54	61
hhstate4	14190	145	4683	43912	4639	9595	9919
hhstate7	14191	145	4683	43909	4641	9595	9919
hhstate8	14190	145	4683	43908	4639	9595	9919
hhtimere	12189	113	3107	67	0	7699	97
hhwofato	12373	107	3076	69	2337	8052	98
hrscare	435	0	559	0	603	1138	0
hrschan1	358	3	64	989	0	412	310
hrschan2	657	11	158	3963	0	565	566
hrschan3	607	8	320	1675	0	218	449
hrschang	8795	109	2880	36306	0	7397	8065
hrscont3	12871	146	4430	42160	4063	8970	9449
hrscont4	10337	128	4103	39791	3642	7901	8933
hrscont5	41	3	47	843	14	229	120
hrscont6	830	19	352	3881	0	1022	920
hrscont7	431	7	135	1243	0	339	284
hrscont8	239	3	87	0	0	337	0
hrscontr	12692	131	3952	38811	4112	8483	8703
hrsdayp2	14132	125	4608	43995	4536	9552	9939
hrsfirm	14175	148	4649	43833	4526	9525	9944
hrshelp	1844	5	101	0	0	1419	0
hrshist1	12066	112	3048	305	2556	8817	281
hrshist2	2004	14	346	24	264	643	19
hrshisto	14265	151	4688	44091	4644	9606	9991
hrshkeep	10377	98	3606	36875	3492	7985	6003
hrslunch	0	0	0	8	0	0	47
hrsovert	7	0	2940	0	0	0	0
hrspref	13907	125	3339	43394	1	9397	9863
hrsptchl	1979	15	380	3799	456	650	765
hrsptdem	1979	15	380	3799	456	650	765
hrsptedu	1979	15	380	3799	456	650	765
hrspthea	1979	15	380	3799	456	650	765
hrspthou	1979	15	380	3799	456	650	765

Var name	BEL	DNK	FIN	DEU	POL	ESP	GBR
hrsptnof	1979	15	380	3799	456	650	765
hrsptret	1979	15	380	3799	456	650	765
hrsptsec	1979	15	380	3799	456	650	765
hrspttim	1979	15	380	3799	456	650	765
hrsreal	14250	150	4685	44127	4550	9574	9986
hrsreal0	1103	0	4	5765	4	274	825
hrssecon	336	4	0	2	333	333	248
HRSWAG1	14291	151	4695	44207	4554	9625	10003
ISCO0801	10377	98	3606	36875	3492	7985	6003
ISCO0802	10377	98	3606	36875	3492	7985	6003
ISCO0803	10377	98	3606	36875	3492	7985	6003
ISCO0804	10377	98	3606	36875	3492	7985	6003
ISCO0813	10377	98	3606	36875	3492	7985	6003
ISCO08lv	10377	98	3606	36875	3492	7985	6003
ISCO8801	11497	150	4313	39358	4425	9203	8189
ISCO8802	11497	150	4313	39358	4425	9203	8189
ISCO8803	11497	150	4313	39358	4425	9203	8189
ISCO8804	11497	150	4313	39358	4425	9203	8189
ISCO8809	11497	150	4313	39358	4425	9203	8189
ISCO88lv	11497	150	4313	39358	4425	9203	8189
ISCOISEI	10377	98	3606	36875	3492	7985	6003
jobalone	13606	124	3342	40727	0	9102	8897
jobfamil	13370	125	3279	41517	0	9105	9264
jobfrien	194	0	3294	279	0	0	0
jobfutu1	3697	55	127	3050	176	176	2569
jobfutu2	146	1	61	281	69	88	45
jobfutu3	152	1	42	1184	267	259	295
jobfutu4	430	0	0	829	0	32	61
jobfutu5	424	13	0	388	0	1	482
JOBHIST	0	0	0	0	0	0	0
jobhist2	13619	124	3365	656	0	9169	268
jobloss	11939	100	3055	1724	0	7719	7628
jobnocow	315	0	3315	0	0	0	0
jobpersp	12668	113	4202	36955	3842	8394	8904
jobprom3	11640	96	2765	1639	0	7693	7400
jobpromo	13055	123	4276	40756	3765	9015	9181
jobtasks	12248	101	3080	1806	0	7951	8473
LASTVAR	14393	152	4709	44332	4703	9669	10083
lccafter	111	0	0	0	0	0	0
lccdayca	111	0	0	0	0	0	0
lccexcha	111	0	0	0	0	0	0
lccfamil	111	0	0	0	0	0	0
lccgrndp	111	0	0	0	0	0	0
lccguest	111	0	0	0	0	0	0
lccminde	111	0	0	0	0	0	0
lccnanny	111	0	0	0	0	0	0
lccnone	111	0	0	0	0	0	0
lccnurse	111	0	0	0	0	0	0
lccother	111	0	0	0	0	0	0
lccpartn	111	0	0	0	0	0	0
lccplayg	111	0	0	0	0	0	0
lccschoo	111	0	0	0	0	0	0
lccsiste	111	0	0	0	0	0	0
memdele1	10954	0	3803	3058	0	7631	0
memnone	4168	65	1087	7199	1468	1344	2381
memproff	9428	106	3803	17474	1813	3967	9
memstaff	10954	106	3803	36	2574	7631	9
MEMTRAD	14084	105	4555	43530	4480	9479	3654

Var name	BEL	DNK	FIN	DEU	POL	ESP	GBR
memtrad2	10954	0	0	36	2574	7631	9
MEMTRAD4	137	0	3452	10301	0	0	168
mofstjob	1183	41	0	0	0	166	0
monojob	42	2	50	418	55	114	47
NACE1100	13686	85	4586	43982	4415	9223	9284
NACE1101	13686	85	4586	43982	4415	9223	9284
NACE1102	13686	85	4586	43982	4415	9223	9284
NACE1103	13686	85	4586	43982	4415	9223	9284
NACE1104	14134	87	4705	43982	4516	9344	9741
NACE2000	13694	85	4587	43982	4419	9223	9292
NACE2001	13694	85	4587	43982	4419	9223	9292
NACE2002	13694	85	4587	43982	4419	9223	9292
NACE2004	13694	85	4587	43982	4419	9224	9293
nrofjob1	87	4	144	642	139	74	72
nrofjobs	14074	127	4595	43462	4400	9276	9855
occhist1	4605	61	0	247	0	1430	435
occhist2	14196	126	3429	43982	1	9560	9939
occtype	4085	102	0	38272	2519	8695	8416
OCCUPA_D	0	0	0	44099	0	0	0
overtime	12623	113	2987	1533	0	8543	646
pacante	4108	0	1383	13425	2185	2091	4542
pachoice	4108	0	1383	13425	2185	2091	4542
padaycre	4108	0	1383	13425	2185	2091	4542
paearlyr	4108	0	1383	13425	2185	2091	4542
pahrsre1	4108	0	1383	13425	2185	2091	4542
paleasav	4108	0	1383	13425	2185	2091	4542
papensic	4108	0	1383	13425	2185	2091	4542
papensio	4108	0	1383	13425	2185	2091	4542
papleave	4108	0	1383	13425	2185	2091	4542
paretire	4108	0	1383	13425	2185	2091	4542
pastudys	4108	0	1383	13425	2185	2091	4542
patelewo	4108	0	1383	13425	2185	2091	4542
pawotime	4108	0	1383	13425	2185	2091	4542
paycost	13141	114	3259	439	0	8727	0
paydiscu	3771	51	1901	14964	0	4289	3557
payhilow	11924	93	3164	377	2245	8191	0
payitime	12701	121	3287	447	0	8871	0
paymore	11153	0	0	729	0	93	0
paypolic	13049	113	3288	422	2415	8718	0
payrise	6801	69	1215	332	0	3316	6303
payunsta	498	0	0	522	0	257	114
pensworr	12450	109	3262	13	0	8225	51
PPP	14018	145	4636	43154	4323	9314	9601
prefjob	3602	0	0	1731	0	1124	676
preflott	3679	0	0	1705	0	1119	610
preftel1	11592	113	3010	38687	0	8007	202
PROPERTY_nex- tyear	9666	57	3388	35611	2871	7966	6772
regibir0	13131	100	3902	41933	3125	8317	9428
REGIBIRT	13131	100	3902	41933	3125	8317	9428
regicity	14122	125	3414	2593	2881	9557	217
regihom1	13218	100	3909	41966	3125	8331	9452
REGIHOME	13218	100	3909	41966	3125	8331	9452
regiwor0	12956	77	3278	41383	3427	8085	9276
REGIWORK	12956	77	3277	41383	2985	8067	9276
satbonus	8361	0	0	230	0	0	0
satcombi	13538	119	4327	40743	12	8955	9346
satcontr	9142	52	3287	33334	0	7452	0

Var name	BEL	DNK	FIN	DEU	POL	ESP	GBR
sathealt	13680	122	4531	42230	14	9141	9543
sathhinc	12988	118	4418	41523	14	8842	9179
sathous	13610	121	3335	42273	0	9075	9489
satjob	13495	119	4451	40901	12	8789	9394
satleisu	13504	121	4472	41955	14	9033	9515
satlife	14044	149	4445	7213	15	9431	9775
seatemp	13951	125	4595	284	1505	9243	274
seaweb	26	0	3	0	9	7	0
seekcoll	13846	123	3016	48	2784	9381	18
seekcomb	574	0	0	1629	0	58	480
seekcomm	13733	123	3022	344	2757	9403	64
seekdist	13861	123	3018	346	2763	9395	67
seekeasy	10011	0	0	561	0	0	138
seekfame	13748	122	3016	48	2790	9247	18
seekflex	10774	0	3006	0	2695	533	67
seekhisb	427	21	0	0	0	191	7
seekhist	14014	114	3330	523	2802	9184	119
seekjob	14120	125	3397	72	0	9542	0
seekleav	613	0	0	1594	0	56	489
seekpar1	545	0	0	1587	0	0	476
seekpens	10709	0	2994	0	0	0	0
seekperm	13881	123	3024	48	2810	9385	18
seeksala	13949	123	3027	0	2815	9453	0
seektra1	13634	123	3005	336	2767	9298	63
seekwage	9247	0	0	173	0	0	0
SUPV	14177	152	4583	43784	4587	9573	9932
SUPVDICH	14177	152	4583	43785	4587	9573	9932
SUPVWOM	2473	22	0	6717	0	849	0
TENUEXPE	14326	152	4703	44180	4660	9659	10011
tiaccoun	12615	121	3202	1569	0	8531	646
ticonfli	13011	119	3220	40814	0	8819	238
tideadli	13106	121	3294	1929	0	8775	361
tievning	12765	116	3148	1411	0	8389	8254
tihomtel	12072	115	3104	1374	1859	8301	7633
tijobtim	12485	114	3144	1465	0	8206	622
tiregist	13225	120	3259	1635	0	8773	650
tirosspl	10626	112	2884	1996	1926	8190	629
tirost10	10526	113	2775	299	0	7736	26
tiroste6	10830	116	2933	2054	1813	8040	643
tiroste7	9825	116	2989	328	0	8375	31
tiroste8	9265	112	2515	303	0	7467	23
tiroste9	8503	97	1993	195	0	5482	16
tiroster	12788	150	3287	2367	2225	9171	775
tisatday	12712	114	3143	1404	0	8535	8213
tishift3	3704	17	866	109	0	1454	20
tisunday	12593	114	3146	1393	0	8523	8033
tiworkr2	12971	116	3124	2193	2357	8589	753
trainin1	4258	65	7	0	0	1248	0
training	13742	125	3334	0	0	8888	0
volchur2	3883	50	3154	30365	2180	7020	19
volcultu	3883	50	3154	30365	2180	7020	19
volnon1	3883	50	3154	30365	2180	7020	19
volothe1	3883	50	3154	30365	2180	7020	19
volpolit	3883	50	3154	30365	2180	7020	19
volprofo	3883	50	3154	30365	2180	7020	19
volscole	3883	50	3154	30365	2180	7020	19
volsport	3883	50	3154	30365	2180	7020	19
voltrad1	3883	50	3154	30365	2180	7020	19

Var name	BEL	DNK	FIN	DEU	POL	ESP	GBR
volyouth	3883	50	3154	30365	2180	7020	19
wa13mn61	5753	14	1469	11059	1134	3215	1156
wa13mnth	5753	14	1469	11059	1134	3215	1156
waannu61	4875	14	1444	10694	1037	3168	1156
waannual	4875	14	1444	10694	1037	3168	1156
wacomm61	5788	14	1507	10800	1129	3316	1229
wacomm61	5788	14	1507	10800	1129	3316	1229
wadirt61	5061	21	1469	10533	1169	3214	1200
wadirty	5061	21	1469	10533	1169	3214	1200
wageannu	0	0	0	0	0	9161	0
wageask	12537	125	3356	38975	2304	8351	8303
wageba1	718	0	0	1209	0	70	118
wageba2	510	0	0	0	0	51	76
wageboth	14109	151	4653	42739	4280	9324	9666
WAGECUR	14393	152	4709	44332	4703	9669	10083
wagefle1	641	0	0	5	0	65	101
wageflex	9698	56	3425	35032	2665	7830	6702
WAGEGR1	12896	143	4492	40766	3994	6886	8579
WAGEGRHR	14018	145	4636	43154	4323	9314	9601
WAGEHRPP	14018	145	4636	43154	4323	9314	9601
wageincr	12723	123	3390	39520	2448	8406	8859
WAGENE0	14287	152	4678	43833	4658	9435	9883
WAGENE1	12981	130	4214	38233	3653	8156	6861
WAGENEHR	12804	127	4178	37711	3574	8011	6688
wageotim	8726	94	3472	31254	2563	3424	5795
WAGEPER3	14204	151	4678	43789	4368	9480	9898
wageregu	14063	151	4650	42566	4280	9298	9616
wagesat2	13609	118	4479	41950	4335	9054	9603
wagetop	11141	114	3109	35356	0	7707	7570
wagevary	13043	121	3230	39003	0	8654	8357
wagrou61	5005	21	1444	10486	1154	3208	1212
wagroupb	5005	21	1444	10486	1154	3208	1212
waholi61	6021	22	1499	10923	1159	3267	1214
wahollid	6021	22	1499	10923	1159	3267	1214
wamarval	4979	14	1444	10364	1115	3190	1203
waothe61	5291	25	1568	10977	1216	3304	1289
waother	5291	25	1568	10977	1216	3304	1289
waover61	5136	25	1517	10711	1187	3257	1335
waovrtm	5136	25	1517	10711	1187	3257	1335
waperf61	5069	21	1479	10582	1160	3238	1156
waperfom	5069	21	1479	10582	1160	3238	1156
wapers62	5028	22	1596	10744	1201	3248	1210
waperson	5028	22	1596	10744	1201	3248	1210
waprof61	5034	20	1464	10547	1118	3220	1212
waprofit	5034	20	1464	10547	1118	3220	1212
washif61	5275	23	1622	10853	1189	3267	1313
washifts	5275	23	1622	10853	1189	3267	1313
waskil61	5262	28	1514	10588	1275	3402	1209
waskill	5262	28	1514	10588	1275	3402	1209
WASUM	4040	47	1465	38817	3669	2808	7502
watarg61	4875	14	1444	10362	1037	3168	1248
watarget	4875	14	1444	10362	1037	3168	1248
watips	5008	20	1462	10462	1121	3197	1206
watips61	5008	20	1462	10462	1121	3197	1206
wayear61	5138	21	1444	10362	1142	3234	1236
wayearnd	5138	21	1444	10362	1142	3234	1236
yyarriva	677	9	0	0	13	549	998
yybirth	14312	152	4709	44245	4696	9649	10009

Var name	BEL	DNK	FIN	DEU	POL	ESP	GBR
yybreak	1429	34	377	0	586	194	0
yycuempl	10663	116	3534	27997	3422	7543	7864
yycuposi	2202	15	0	240	0	665	44
yyeduca	13896	103	3065	0	0	9080	0
YYFSTJO	14247	128	4682	43852	4474	9601	9950
yyfullti	1314	20	699	47	678	2068	22
yynojjob	159	2	68	427	116	114	49
yyolchld	8184	78	2356	140	1705	3333	117
yypartti	1638	9	190	18	136	364	7
yyreenter	1432	34	377	0	586	195	0
yyyochld	5784	69	1729	95	778	1969	85

N° of observations in 2006 by country (sorted by alfabet)
 Note that this table does not report observations for Italy (30 obs.) and S Korea (39).
 Note that this table does not report variables with 0 observations in 2006.

Var name	ARG	BRA	BEL	DNK	FIN	DEU	HUN	IND	MEX	NLD	POL	ZAF	ESP	GBR	USA
AGE	7374	5883	7378	2259	15209	36583	9071	3132	540	40218	3780	270	7401	20442	996
BREAK	1509	1730	2193	307	5162	15143	1756	1725	122	9293	1096	77	1641	4629	0
break11	0	0	45	0	79	0	2	7	0	589	29	0	0	0	0
break12	0	0	25	0	22	0	4	20	0	425	9	0	0	0	0
break14	0	6	1495	60	3183	0	142	0	0	3499	366	0	0	0	0
break15	196	1	48	1	116	0	14	2	0	227	67	0	0	0	0
break16	2282	2	207	4	606	0	77	17	0	2079	649	0	0	0	0
break17	28	2	99	0	467	0	6	2	0	692	19	0	0	0	0
break18	938	0	251	18	1866	0	67	3	0	2592	252	0	0	0	0
break19	0	0	0	74	0	0	0	0	0	7916	0	0	0	0	0
BREAK1YR	0	0	0	0	0	29757	0	0	0	39493	0	0	0	0	0
break20	0	0	0	0	0	0	58	4	0	0	0	0	0	0	0
break21	0	0	0	0	0	0	27	2	0	0	0	0	0	0	0
BREAK3MO	8761	6453	7060	2189	13064	0	6615	1901	510	0	3299	312	7581	20210	0
break5	0	0	346	18	514	0	47	116	0	1938	238	0	0	0	0
break6	0	0	50	0	223	0	20	0	0	177	25	0	0	0	0
break7	0	0	5	0	11	0	1	0	0	76	1	0	0	0	0
CAOCATE	0	35	9515	0	18172	47448	9145	0	0	0	0	0	9648	25735	0
caocate4	0	25	6639	0	0	0	0	0	0	0	0	0	0	0	0
caofir13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	933
CAOFIRM	236	5063	6172	2301	0	35677	5576	1019	0	40396	0	220	6753	19225	659
caofirm8	0	0	0	0	0	18457	4814	74	0	0	0	0	0	0	0
caoiipo1	0	0	5444	118	0	30570	0	0	0	21561	0	0	5202	14450	0
CAONAME	0	0	4088	0	0	0	0	0	0	21741	0	0	0	0	0
chld	7115	5807	7274	2256	15101	35969	8802	2736	534	39691	3734	267	7260	20025	970
chldhome	3225	1427	4062	1689	7849	15541	6322	659	256	17747	1413	118	2426	8765	430
chldout	3200	1425	4061	1690	7844	15534	5937	250	256	17743	1409	117	2419	8758	430

Var name	ARG	BRA	BEL	DNK	FIN	DEU	HUN	IND	MEX	NLD	POL	ZAF	ESP	GBR	USA
COBETHG	0	22	0	0	0	0	8171	888	0	0	0	0	0	20253	977
cobfath1	0	6684	0	128	0	0	0	0	0	39311	804	0	6351	0	0
cobfathe	0	6678	0	128	0	0	0	0	0	39294	804	0	6350	0	0
cobindia	0	0	0	0	0	0	0	11	0	0	0	0	0	0	0
coblang1	0	0	2676	130	0	0	759	0	0	39617	0	0	4393	11561	0
cobmoth1	0	6726	0	130	0	0	0	0	0	39538	809	0	6428	0	0
cobmothe	0	6723	0	130	0	0	0	0	0	39522	809	0	6425	0	0
cobreaso	0	0	381	13	0	0	0	0	0	2737	0	0	584	2416	0
cobself	92	6771	17	190	67	1039	793	0	0	39787	812	27	6522	2001	90
cobself1	92	6771	17	190	67	1039	793	0	0	39787	812	27	6522	2001	90
combike	0	0	0	0	3808	0	1549	0	0	0	0	0	0	0	0
combus	0	0	0	0	3193	0	4089	0	0	0	0	0	0	0	0
comcar	0	0	0	0	10405	0	2943	0	0	0	0	0	0	0	0
comcomt	0	0	0	0	119	0	632	0	0	0	0	0	0	0	0
comfoot	0	0	0	0	2500	0	1777	0	0	0	0	0	0	0	0
conhome	0	0	0	0	288	0	156	0	0	0	0	0	0	0	0
commdis2	0	0	0	0	0	0	0	0	0	0	0	0	0	21727	0
commdist	0	0	7404	144	16000	38116	0	0	0	40843	0	1	6682	0	0
commoped	0	0	0	0	278	0	230	0	0	0	0	0	0	0	0
commsat	0	20	5880	112	0	32746	0	0	0	33897	612	0	5528	18352	0
commtime	0	23	7486	146	16273	39684	9017	0	0	41484	0	1	6904	22790	1012
comother	0	0	0	0	142	0	69	0	0	0	0	0	0	0	0
compequi	0	22	0	157	0	0	786	0	0	35030	0	0	7470	0	1011
compinet	0	30	8128	162	16022	0	850	0	0	35569	0	0	7696	0	1020
compjob	0	29	8164	162	0	0	809	0	0	36173	0	0	7701	0	1024
comptrai	1	0	6294	0	0	0	0	0	0	22077	0	0	5958	0	0
comtrain	0	0	0	0	962	0	542	0	0	0	0	0	0	0	0
confchi	0	0	489	9	0	0	0	0	0	6464	0	0	0	0	0
confiemp	0	0	512	8	0	0	0	0	0	7191	0	0	0	0	0
confexp	0	0	549	9	0	0	0	0	0	7721	0	0	0	0	0

Var name	ARG	BRA	BEL	DNK	FIN	DEU	HUN	IND	MEX	NLD	POL	ZAF	ESP	GBR	USA
confihou	0	0	508	8	0	0	0	0	0	7172	0	0	0	0	0
confipar	0	0	480	10	0	0	0	0	0	6562	0	0	0	0	0
confipen	0	0	515	9	0	0	0	0	0	7401	0	0	0	0	0
confiper	0	0	511	10	0	0	0	0	0	7252	0	0	0	0	0
confiski	0	0	545	8	0	0	0	0	0	7625	0	0	0	0	0
confixe1	0	0	526	10	2260	4830	0	1	0	7195	811	0	1436	1519	0
confixed	0	2	704	13	2798	6087	0	1	0	9185	1146	0	1822	2409	0
consped	0	0	5463	9	0	0	7478	0	0	23758	0	0	4468	0	0
CONTR7	7263	6688	7923	2397	15790	37948	792	1668	574	38872	3531	320	7667	21663	874
contrac4	1665	3	383	18	1142	2364	515	119	0	4239	466	0	533	1291	182
contrac6	0	0	0	0	0	38162	0	0	0	0	0	0	0	0	0
contract	1037	2	701	13	2782	6076	707	1	0	9143	1145	0	1807	2401	166
controth	10948	40	10893	273	19464	55350	8979	25	0	63258	3327	3	10700	29481	1
CONTS1	14953	57966	14654	5953	21175	61114	10130	7557	3100	73506	7300	2268	16843	32033	3295
contstla	0	0	0	0	0	0	0	0	0	0	0	0	0	0	58
contstno	13	0	346	13	621	1282	42	0	0	2717	239	0	317	454	0
CONTS1RO	14953	57966	14654	5953	21175	61114	10130	7557	3100	73506	7300	2268	16843	32033	3295
daycall1	0	0	0	0	0	0	0	0	0	1383	0	0	0	0	0
daycall2	0	0	0	0	0	0	0	0	0	457	0	0	0	0	0
daychrs	0	0	0	0	0	0	0	0	0	1350	0	0	0	0	0
ddrun15	0	0	5348	9	0	0	7158	0	0	23249	0	0	4438	0	0
ddrun16	0	0	5311	9	0	0	7397	0	0	23364	0	0	4380	0	0
ddrun17	0	0	4743	9	0	26891	6822	0	0	22138	0	0	4311	0	0
ddrun18	0	0	5182	9	0	26645	6053	0	0	22516	0	0	4356	0	0
ddwordis	0	0	3	0	0	0	0	0	0	15	0	0	4	0	0
ddworedu	0	0	38	2	0	0	0	0	0	288	0	0	16	0	0
ddworfam	0	0	33	1	0	0	0	0	0	195	0	0	14	0	0
ddworill	0	0	119	2	0	0	0	0	0	946	0	0	59	0	0
ddwork1	0	0	7501	142	0	0	0	0	0	41173	0	0	7028	0	0
ddworlea	0	0	20	1	0	0	0	0	0	101	0	0	10	0	0

Var name	ARG	BRA	BEL	DNK	FIN	DEU	HUN	IND	MEX	NLD	POL	ZAF	ESP	GBR	USA
ddworlo	0	0	36	0	0	0	0	0	0	293	0	0	8	0	0
ddworoth	0	0	169	1	0	0	0	0	0	863	0	0	77	0	0
ddworsea	0	0	9	0	0	0	0	0	0	61	0	0	38	0	0
ddworsen	0	0	4	0	0	0	0	0	0	25	0	0	1	0	0
ddworsho	0	0	27	1	0	0	0	0	0	833	0	0	26	0	0
ddworvac	0	0	351	7	0	0	0	0	0	2104	0	0	138	0	0
ddworvar	0	0	119	4	0	0	0	0	0	308	0	0	71	0	0
ddworwea	0	0	20	0	0	0	0	0	0	110	0	0	5	0	0
depconf3	0	0	0	0	0	0	0	0	0	6497	0	0	0	0	0
depdisc	0	27	7929	154	15792	0	736	0	0	35511	0	0	7255	0	0
dephisto	0	0	6982	154	15154	39308	761	0	0	38685	2667	0	7212	21709	0
depinfo1	0	0	0	0	0	0	0	0	0	7112	0	0	0	0	0
depinfo2	0	0	0	0	0	0	0	0	0	6946	0	0	0	0	0
depmach1	0	0	0	0	0	0	0	0	0	6407	0	0	0	0	0
depmale	7849	29	8303	2338	15553	40089	791	0	571	42683	3459	275	8849	21557	1016
depstaf3	0	0	0	0	0	0	0	0	0	7332	0	0	0	0	0
depteam	0	0	7797	161	15134	38441	771	0	0	33765	2525	0	7494	21144	0
depwork1	0	0	0	0	0	0	0	0	0	7472	0	0	0	0	0
EDUCALMH	740	15455	10105	2554	17786	50874	9363	4435	613	55640	4407	388	10296	25139	1307
EDUCAORI	0	0	0	2554	0	0	0	4435	0	0	0	350	0	0	0
educappr	0	0	0	194	0	48711	1019	0	0	50709	0	0	8870	24455	0
EDUCAT1	740	15455	10105	2554	17786	50874	9363	4471	613	55640	4407	388	10296	25139	1307
EDUCAT2	0	0	0	0	0	0	0	0	0	5796	0	0	0	0	0
EDUCATY3	0	0	0	2554	0	0	0	4435	0	0	0	350	0	0	0
EDUCATYR	0	0	0	2554	0	0	0	4435	0	0	0	350	0	0	0
educchanc	0	0	3704	6	0	0	6111	3	0	18583	0	1	3967	0	0
educlevl	0	0	8102	182	0	0	8909	0	0	45969	843	0	8564	0	0
eduexpe	0	0	0	10	1	0	42	0	0	6107	18	0	468	0	0
EDUISCED	740	15455	10105	2554	17786	50874	9363	4435	613	55640	4407	388	10296	25139	1307
EDUJOBT	0	30	8852	177	0	0	953	0	0	50127	0	0	7652	0	0

Var name	ARG	BRA	BEL	DNK	FIN	DEU	HUN	IND	MEX	NLD	POL	ZAF	ESP	GBR	USA
edumore	0	0	8843	179	0	0	9176	16	0	48432	0	1	8540	0	0
firmbro1	0	0	6990	135	0	0	759	13	0	38411	0	0	0	0	0
firmcom1	0	0	7121	133	0	0	0	0	0	39763	0	0	0	0	0
firmcou1	0	0	7065	0	0	0	0	0	0	39840	0	0	6807	0	0
firmcou2	0	0	0	0	0	39694	7966	0	0	0	0	0	0	21300	0
firmdis1	0	0	7256	140	0	38323	8075	12	0	39252	0	0	0	0	0
firmecu1	0	0	0	0	0	0	0	0	0	35474	0	0	0	0	0
firmfem1	0	0	0	89	0	24771	0	11	0	27834	0	1	5181	15679	0
firmfema	8948	43	9263	2490	17375	42906	8831	1891	593	49587	4144	372	9195	24716	0
firmgro1	0	0	7868	150	0	0	0	0	0	45298	0	0	7160	0	0
firmhie1	0	0	0	129	0	0	0	0	0	36816	0	0	0	0	0
firmhie2	0	0	0	122	0	0	0	0	0	36193	0	0	5696	0	0
firminfl	0	0	6847	0	0	0	7133	0	0	0	0	0	0	0	0
firminit	0	0	0	0	0	0	0	13	0	0	0	0	0	0	0
firmloca	0	26	8132	160	16618	41075	0	1557	0	44471	2927	80	7476	23402	1021
firmmerg	0	0	7030	134	0	0	786	0	0	39150	0	0	0	0	0
FIRMINE_MDN	0	26	8132	160	16618	41075	0	1557	0	44471	2927	80	7476	23402	1021
firmow01	0	0	0	1	0	0	0	0	0	8531	0	0	1504	0	0
firmowne	0	26	6510	149	0	0	0	1462	0	43660	0	1	7166	0	824
FIRMPRI	11306	21874	11650	3123	19458	54579	1372	4332	785	62402	4369	546	12048	29218	0
firmpri2	0	0	6642	135	0	36654	792	0	0	35564	0	0	0	0	0
firmprom	0	0	0	0	0	0	0	0	0	0	0	0	0	0	629
firmprot	0	0	0	0	0	0	0	14	0	0	0	0	0	0	0
firmre10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	969
firmre13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	934
firmrela	0	0	0	0	0	0	0	0	0	0	0	0	0	0	904
firmreco1	0	0	7281	141	0	38469	7788	12	0	40070	0	0	0	0	0
firmrep1	0	0	7339	0	0	0	8216	0	0	0	318	0	6924	20680	0
firmrep4	0	0	0	0	0	0	0	12	0	0	0	0	0	0	0
firmresp	0	0	0	0	0	0	0	0	0	0	0	0	0	0	808

Var name	ARG	BRA	BEL	DNK	FIN	DEU	HUN	IND	MEX	NLD	POL	ZAF	ESP	GBR	USA
firmsret	0	0	0	0	0	0	0	13	0	0	0	0	0	0	0
firmsiz2	0	0	5123	89	11834	25205	0	12	0	28355	1817	47	5308	15934	0
firmsize	9439	7596	9440	2531	17683	43206	9188	3379	607	50429	4277	384	9491	24979	0
firmsra	0	0	6682	0	0	0	701	0	0	34853	0	0	0	0	0
firmsrai	0	0	7307	146	0	38652	7598	0	0	40497	0	0	0	0	0
firmsrus	0	0	0	0	0	0	0	0	0	0	0	0	0	0	806
frcar61	0	0	962	12	520	3137	0	0	0	3489	182	0	252	0	0
frdayc61	0	0	0	0	18	158	0	0	0	1089	22	1	47	114	0
frxpc61	0	0	926	7	3483	3105	1386	0	0	5200	586	1	335	1861	0
frgdlk61	0	0	0	17	3683	367	979	0	0	1092	428	0	455	949	0
frhous61	0	0	0	0	34	203	0	0	0	175	47	0	34	129	0
frlapt61	0	0	835	9	885	1888	289	0	0	2510	274	1	210	1067	0
frmedi61	0	0	2252	9	205	0	2558	0	0	5928	259	1	433	2513	902
frmedi65	0	0	0	0	0	0	0	0	0	2689	0	0	0	0	0
frmort61	0	0	107	0	254	650	0	0	0	612	0	0	102	139	0
frn12m61	0	0	0	0	0	0	0	0	0	1285	0	0	0	0	0
frn12m66	0	0	0	0	0	0	0	0	0	253	0	0	0	0	0
frn13m61	0	0	0	0	0	0	0	0	0	32	0	0	0	0	0
frnnd61	0	0	0	0	0	0	0	0	0	1332	0	0	0	0	0
frnnd66	0	0	0	0	0	0	0	0	0	1104	0	0	0	0	0
frnfes61	0	0	0	0	0	0	0	108	0	0	0	0	0	0	0
frnhol61	0	0	0	0	0	0	0	0	0	24881	0	0	0	0	0
frnhol66	0	0	0	0	0	0	0	0	0	21994	0	0	0	0	0
frnoth61	0	0	0	0	0	0	0	0	0	450	0	0	0	0	0
frnper61	0	0	0	0	0	0	0	0	0	1128	0	0	0	0	0
frnper66	0	0	0	0	0	0	0	0	0	935	0	0	0	0	0
frnpro61	0	0	0	0	0	0	0	0	0	663	0	0	0	0	0
frnpro66	0	0	0	0	0	0	0	0	0	551	0	0	0	0	0
frothe61	0	0	0	0	0	0	118	0	0	0	0	0	0	0	0
frpen651	0	0	0	0	0	10542	0	0	0	0	0	0	0	0	0

Var name	ARG	BRA	BEL	DNK	FIN	DEU	HUN	IND	MEX	NLD	POL	ZAF	ESP	GBR	USA
frpen62	0	0	1029	0	1623	0	0	0	0	0	115	0	567	7534	0
frpens61	0	0	2568	51	1660	10542	0	0	0	4796	152	1	667	7534	703
frpens66	0	0	0	0	0	0	0	0	0	1771	0	0	0	0	0
frruha	0	0	0	0	0	0	1489	0	0	0	0	0	0	0	0
frsav61	0	0	0	2	108	7042	0	0	0	3627	14	0	41	0	0
frshar61	0	0	88	0	0	0	0	0	0	291	33	0	25	1334	0
frshar65	0	0	0	0	0	0	0	0	0	226	0	0	0	0	0
GENDER	7395	5903	7384	2260	15225	36616	9076	3154	540	40245	3786	271	7412	20457	998
hhargume	0	0	4226	87	0	0	0	0	0	22055	0	1	3164	0	0
hhbaby	6030	0	5593	115	0	0	0	0	0	32782	0	0	0	0	0
hhbaby1	0	0	1109	15	0	0	0	0	0	9155	0	0	0	0	0
hhchild	4766	22	5730	115	9980	28634	8830	1698	0	31777	1923	1	4802	15682	811
hhchildp	2822	20	4059	82	5093	20152	308	4	0	24464	1109	0	3750	11383	644
hhgchild	2780	19	3926	77	4934	19658	8588	1693	0	23618	1079	0	3717	11218	642
hhgrowfo	0	0	5554	0	0	0	0	0	0	32114	0	0	0	0	0
hhhomehe	0	0	5489	105	0	0	0	0	0	32692	0	0	5114	0	0
hhhrspa	2339	5	0	76	0	0	0	0	0	18741	0	0	0	0	0
hhincom1	0	0	0	0	0	0	0	0	0	11469	0	0	0	0	0
hhincome	6038	22	5434	115	13042	31826	0	1087	0	11776	2641	1	4929	13883	0
hhlivein	0	0	0	0	0	0	0	1693	0	0	0	0	0	0	0
hhmarry	0	0	57	1	0	0	0	0	0	970	0	0	35	0	0
hhnrmemb	0	0	0	0	0	0	0	1234	0	0	0	0	0	0	0
hhownho2	6858	0	6613	127	0	35824	9010	0	0	14127	0	0	6289	20005	0
hhparact	3687	9	0	95	0	0	0	6	0	24566	0	1	0	0	0
hhpartn1	7223	5816	7310	2258	15162	36248	9070	1936	534	39905	3283	268	7307	20186	970
hhresphh	0	0	5439	100	0	0	0	0	0	31313	0	0	4992	0	0
hhrespin	0	0	5357	105	0	0	0	0	0	31711	0	0	5033	0	0
hhshoti1	0	0	5418	110	0	0	0	0	0	32052	0	0	5126	0	0
HHSTAT	7288	5827	7325	2258	15189	36361	9050	3135	534	39981	3763	268	7324	20245	973
hhstat10	2767	18	3918	76	4906	19573	8587	5	0	23491	1098	0	3709	11155	632

Var name	ARG	BRA	BEL	DNK	FIN	DEU	HUN	IND	MEX	NLD	POL	ZAF	ESP	GBR	USA
hhstat1	0	0	0	0	0	0	0	0	0	1209	0	0	40	158	0
hhstat12	0	0	0	0	0	0	0	1695	0	0	0	0	0	0	0
hhstat13	0	0	0	0	0	0	0	1694	0	0	0	0	0	0	0
hhstat20	0	18	0	0	0	0	0	0	0	0	0	0	0	0	634
hhstat21	0	0	0	0	0	0	8594	0	0	0	0	0	0	0	0
hhstate4	3086	19	4069	76	5854	20972	8617	1693	0	24932	1188	0	3846	11802	655
hhstate7	3545	19	4075	79	5030	20466	8639	1695	0	24778	1460	0	4125	11889	647
hhstate8	2844	19	3941	77	4949	19360	8585	1693	0	23715	1140	0	3801	11494	649
hhtimere	0	0	5439	109	0	0	0	0	0	31233	0	1	4847	0	0
hhwofato	5494	0	5526	109	0	0	0	0	0	32056	0	1	5037	0	0
hrschan1	0	0	226	4	0	921	29	0	0	1945	0	0	311	817	0
hrschan2	0	0	497	11	0	4487	69	0	0	4314	0	0	555	1681	0
hrschan3	0	0	366	9	0	1605	26	0	0	2337	0	0	186	1134	0
hrschang	0	0	5560	125	0	35976	666	0	0	35657	0	0	5793	19972	0
hrscont3	7107	6454	7680	2382	15564	39153	780	1581	552	39877	3549	326	7978	22007	0
hrscont4	4638	5675	6368	2144	14774	37177	725	0	451	38135	3303	0	6981	20872	0
hrscont5	42	0	24	2	250	727	18	0	0	426	8	0	185	266	0
hrscont6	616	611	606	351	0	3811	138	0	76	2516	0	0	931	1768	0
hrscont7	262	1	9029	27	0	0	226	0	0	46474	0	0	8035	0	0
hrscont8	193	0	4543	26	0	0	206	0	0	26777	0	0	5451	0	0
hrscontr	4038	4584	5817	1687	12345	32676	8260	1778	355	36207	2980	0	6210	18598	0
hrsdayp2	8106	2912	8066	1587	16547	40255	8195	14	263	43122	3259	1	7825	23223	0
hrsfirm	4208	2208	3171	639	4481	9148	318	1756	247	13615	712	231	2633	5766	0
hrshelp	0	0	822	8	0	0	0	0	0	4104	0	0	0	0	0
hrshist1	0	0	6356	129	0	0	0	14	0	31029	0	1	6624	0	0
hrshist2	0	2	1301	18	0	0	0	0	0	9754	0	0	583	0	0
HRSHISTO	7761	7018	8285	2427	15989	39199	9137	3393	581	40071	3593	343	8280	22454	939
hrshkeep	0	0	5510	111	0	0	0	0	0	32124	0	0	5085	16334	0
hrsovert	0	19	0	0	0	0	0	0	0	0	0	0	0	0	0
hrspre-f	0	21	7523	142	0	39198	9029	0	0	41337	0	1	7043	22712	0

Var name	ARG	BRA	BEL	DNK	FIN	DEU	HUN	IND	MEX	NLD	POL	ZAF	ESP	GBR	USA
hrsptchl	0	0	665	3	170	1951	0	0	0	4793	26	0	129	1014	16
hrsptdem	0	0	174	6	81	205	0	0	0	881	11	0	42	171	6
hrsptedu	0	0	60	3	192	287	0	0	0	1466	122	0	199	353	28
hrspthea	0	0	101	3	71	178	0	0	0	804	6	0	8	119	10
hrspthou	0	0	244	1	54	674	0	0	0	1603	15	0	36	248	12
hrsptnof	0	0	184	3	347	1039	0	0	0	855	130	0	183	243	20
hrsptret	0	0	18	0	62	51	0	0	0	105	3	0	8	85	10
hrsptsec	0	0	50	2	59	253	0	0	0	576	28	0	41	102	13
hrspttim	0	0	373	6	131	721	0	0	0	2940	31	0	70	409	22
hrsreal	8243	6703	7076	1926	15778	36908	8537	1808	569	40755	3510	5	7732	21112	978
hrsreal0	3607	4563	2681	628	11155	19091	8195	1611	356	22280	1919	0	4135	11078	0
hrssecon	1569	3	339	15	0	0	499	0	0	3743	0	0	487	1206	175
HRSWAG1	8525	6936	8453	2397	16748	40291	8934	3497	579	43076	3862	339	8391	23063	997
hrswage	7247	0	11191	4100	19231	43155	0	0	892	53268	5701	0	13255	25032	0
infoblog	0	0	0	0	0	0	0	0	0	0	0	0	0	0	375
infocwor	0	0	0	0	0	0	0	0	0	0	0	0	0	0	12
infofrie	0	0	0	0	0	0	0	0	0	0	0	0	0	0	58
infoothe	0	0	0	0	0	0	0	0	0	0	0	0	0	0	277
infosear	0	0	0	0	0	0	0	0	0	0	0	0	0	0	45
infounio	0	0	0	0	0	0	0	0	0	0	0	0	0	0	113
ISCO0801	7374	7980	7685	1093	11908	36962	2148	2491	293	33736	2874	183	7745	16194	873
ISCO0802	7374	7980	7685	1093	11908	36962	2148	2491	293	33736	2874	183	7745	16194	873
ISCO0803	7374	7980	7685	1093	11908	36962	2148	2491	293	33736	2874	183	7745	16194	873
ISCO0804	7374	7980	7685	1093	11908	36962	2148	2491	293	33736	2874	183	7745	16194	873
ISCO0813	7374	7980	7685	1093	11908	36962	2148	2491	293	33670	2874	183	7745	16194	873
ISCO08lv	7374	7980	7685	1093	11908	36962	2148	2491	293	33736	2874	183	7745	16194	873
ISCO8801	9784	11095	10153	2561	17057	33290	9141	2499	398	23973	4118	290	10152	25419	1376
ISCO8802	9784	11095	10153	2561	17057	33290	9141	2499	398	23973	4118	290	10152	25419	1376
ISCO8803	9784	11095	10153	2561	17057	33290	9141	2499	398	23973	4118	290	10152	25419	1376
ISCO8804	9784	11095	10153	2561	17057	33290	9141	2499	398	23973	4118	290	10152	25419	1376

Var name	ARG	BRA	BEL	DNK	FIN	DEU	HUN	IND	MEX	NLD	POL	ZAF	ESP	GBR	USA
ISCO8809	9784	11094	10153	2561	16703	33290	9141	2287	398	23973	4118	290	10152	25257	1357
ISCO88lv	9784	11094	10153	2561	16703	33290	9141	2289	398	23973	4118	290	10152	25257	1357
ISCOISEI	7374	7980	7685	1093	11908	36962	2148	2491	293	33736	2874	183	7745	16194	873
jobalone	0	0	8127	161	0	39123	822	0	0	36009	0	0	7665	21873	0
jobfamil	0	0	7280	156	0	39233	791	0	0	40097	341	0	7298	22085	0
jobfrien	0	0	0	0	0	0	0	0	0	20897	0	0	0	0	0
jobfutu1	0	0	5441	119	12434	31866	0	1395	0	22898	1748	0	4537	17031	0
jobfutu2	0	0	118	3	348	396	0	0	0	1059	71	0	111	229	21
jobfutu3	0	0	134	2	225	893	0	1	0	1818	208	0	141	758	51
jobfutu4	0	0	4456	86	0	0	0	0	0	16593	0	0	3378	13754	0
jobfutu5	0	0	855	30	0	5346	0	0	0	6441	0	0	0	3282	0
JOBHIST	9036	7312	8843	2475	17139	41199	8741	3424	595	45952	4192	357	8919	23846	0
jobhist2	7838	7010	8406	912	0	0	8387	10	582	42620	0	314	8487	0	0
jobloss	4572	0	6435	111	0	0	0	0	0	34147	0	0	6086	17190	0
jobpersp	0	0	7074	131	14788	35539	680	0	0	39238	2721	0	6806	21337	0
jobprom3	4962	0	6323	109	0	0	0	0	0	33554	0	0	6019	16684	0
jobpromo	0	0	7104	150	15194	38568	781	0	0	39213	2667	0	7203	21823	941
jobsec61	0	0	8112	163	0	0	8521	1202	0	30104	0	0	7825	0	0
jobsec62	0	0	0	0	0	0	0	0	0	8595	0	0	0	0	0
jobtasks	5011	0	6570	124	0	0	0	0	0	34774	0	0	6144	19142	0
LASTVAR	14953	57966	14654	5953	21175	61114	10130	7557	3100	73506	7300	2268	16843	32033	3295
lccafter	0	0	249	0	0	0	0	0	0	433	0	0	51	0	0
lccdayca	0	0	165	0	0	0	0	0	0	899	0	0	20	0	0
lccexcha	0	0	13	0	0	0	0	0	0	109	0	0	4	0	0
lccfamil	0	0	62	0	0	0	0	0	0	358	0	0	25	0	0
lccgrndp	0	0	518	0	0	0	0	0	0	1812	0	0	173	0	0
lccguest	0	0	154	0	0	0	0	0	0	248	0	0	4	0	0
lccminde	0	0	36	0	0	0	0	0	0	357	0	0	75	0	0
lccnone	0	0	51	0	0	0	0	0	0	343	0	0	23	0	0
lccnurse	0	0	0	0	0	0	0	0	0	0	0	0	108	0	0
lccother	0	0	33	0	0	0	0	0	0	378	0	0	11	0	0

Var name	ARG	BRA	BEL	DNK	FIN	DEU	HUN	IND	MEX	NLD	POL	ZAF	ESP	GBR	USA
lccpartn	0	0	497	0	0	0	0	0	0	3627	0	0	269	0	0
lccplayg	0	0	46	0	0	0	0	0	0	187	0	0	3	0	0
lccschoo	0	0	545	0	0	0	0	0	0	1059	0	0	260	0	0
lccsiste	0	0	31	0	0	0	0	0	0	119	0	0	17	0	0
memdele1	0	0	10971	0	21175	61106	0	0	0	60531	0	0	10952	0	0
memnone	5285	0	4366	17	4543	29391	601	0	0	28140	2462	1	4448	17510	0
memproff	0	0	3489	0	2415	16383	0	0	0	15291	1237	0	2230	0	0
memstaff	0	0	3476	0	1792	0	0	0	0	17725	1204	0	2082	0	0
MEMTRAD	6013	0	5967	117	13746	32591	9018	0	0	32954	2655	0	5534	19585	947
memtrad2	0	0	3589	0	0	0	8311	0	0	14556	1236	1	2262	0	0
MEMTRAD4	0	0	1576	0	9875	4371	111	0	0	7730	0	0	0	0	0
mofstjob	0	0	0	945	0	39517	0	0	0	42192	0	156	8599	23273	0
monojob	0	0	0	0	0	281	0	0	0	589	0	0	46	77	0
NACE1100	11109	13504	11020	2616	19669	42912	9531	421	449	60196	4603	341	11751	28974	1524
NACE1101	11109	13504	11020	2616	19669	42912	9531	421	449	60196	4603	341	11751	28974	1524
NACE1102	11109	13504	11020	2616	19669	42912	9531	421	449	60196	4603	341	11751	28974	1524
NACE1103	11109	13504	11020	2616	19669	42912	9531	421	449	60196	4603	341	11751	28974	1524
NACE1104	11109	13504	11020	2616	19669	42912	9531	421	449	65839	4603	341	11751	28974	1524
NACE2000	11110	13528	11020	2616	19669	42912	9443	421	449	55373	4603	340	11757	28974	1524
NACE2001	11110	13528	11020	2616	19669	42912	9443	421	449	55373	4603	340	11757	28974	1524
NACE2002	11110	13528	11020	2616	19669	42912	9443	421	449	55373	4603	340	11757	28974	1524
NACE2004	11113	13662	11020	2616	19669	42912	9444	421	449	55373	4619	340	11768	28974	1524
nrofjob1	1	0	476	6	1088	1558	46	0	0	5943	301	0	307	433	110
nrofjobs	10697	40	10737	269	19355	54908	8920	1485	0	62833	3303	3	10566	29458	1453
occhist1	0	0	6975	139	0	0	0	0	0	40465	0	0	6935	0	0
occhist2	0	0	8087	157	0	40845	74	0	0	44896	0	0	7725	23610	0
occhist3	0	0	0	0	0	0	0	0	0	11820	0	0	0	0	0
occlevel	0	0	0	0	0	0	0	0	0	18953	0	0	0	0	0
occtype	9551	84	0	177	0	40299	0	56	0	49351	0	26	8000	19719	1300
OCCUPA_D	0	0	0	0	0	40936	0	0	0	0	0	0	0	0	0
OCCUPA_N	0	0	0	0	0	0	0	0	0	37806	0	0	0	0	0

Var name	ARG	BRA	BEL	DNK	FIN	DEU	HUN	IND	MEX	NLD	POL	ZAF	ESP	GBR	USA
opcarmal	0	0	0	0	0	0	0	0	0	14345	0	0	0	0	0
opdresc1	0	0	0	0	0	0	0	0	0	14695	0	0	0	0	0
opintim2	0	0	0	0	0	0	0	0	0	14500	0	0	0	0	0
oppresol	0	0	0	0	0	0	0	0	0	14297	0	0	0	0	0
oprelig1	0	0	0	0	0	0	0	0	0	14337	0	0	0	0	0
oprelig2	0	0	0	0	0	0	0	0	0	14552	0	0	0	0	0
overtime	5632	0	6741	132	0	0	588	8	0	36416	0	1	6355	0	0
pacante	0	0	0	0	0	0	0	0	0	0	349	0	0	0	0
pachoice	0	0	96	0	174	0	0	0	0	0	213	0	27	635	0
padaycre	0	0	20	0	44	0	0	0	0	0	2	0	0	0	96
pacarlyr	0	0	114	0	219	164	0	0	0	0	30	0	40	0	0
pahrsre1	0	0	284	0	474	0	0	0	0	0	0	0	102	0	0
paleasav	0	0	124	0	804	1529	0	0	0	0	0	0	20	262	0
papensic	0	0	0	0	0	7431	0	0	0	0	0	0	0	0	0
papensio	0	0	1029	0	1623	0	0	0	0	0	115	0	567	6537	0
papleawe	0	0	436	0	1419	259	0	0	0	0	11	0	104	0	660
paretire	0	0	0	0	215	0	0	0	0	0	0	0	0	0	0
pastudy5	0	0	450	0	2432	1778	0	0	0	0	661	0	557	0	0
patelewo	0	0	160	0	907	0	0	0	0	0	21	0	29	110	0
pawotime	0	0	125	0	241	0	0	0	0	0	0	0	10	0	0
paycost	0	0	5840	113	0	0	0	1181	0	0	0	0	5596	0	0
paydiscu	0	0	5673	121	0	31906	7187	0	0	21353	0	1	5684	17086	774
payhilow	0	0	5372	99	0	0	0	976	0	0	0	0	5264	0	0
payitime	0	0	5731	118	0	0	0	9	0	0	0	0	5681	0	0
paymore	0	0	5805	0	0	0	0	9	0	0	0	0	0	0	0
paypolic	0	0	5832	112	0	0	0	1170	0	0	0	0	5615	0	0
payrise	5172	0	6730	113	0	0	0	0	0	35442	0	0	5977	19526	0
payunsta	1	0	6296	0	0	0	0	0	0	22431	0	0	5967	0	0
penswort	0	0	5602	105	0	0	0	5	0	0	0	0	5380	0	0
POSTCOD2	0	0	0	0	0	0	0	0	0	37015	0	0	0	0	0

Var name	ARG	BRA	BEL	DNK	FIN	DEU	HUN	IND	MEX	NLD	POL	ZAF	ESP	GBR	USA
ppp	3998	3919	6788	2235	12308	37504	219	2017	525	31665	3465	167	6700	21257	863
prefjob	1	0	6381	0	0	0	0	0	0	22632	0	0	5875	0	0
preflott	1	0	6455	0	0	0	0	0	0	23204	0	0	5944	0	0
preftel1	0	0	4841	9	0	25954	0	0	0	20753	0	0	4227	0	0
REGI_SAL	0	0	0	0	0	27489	0	0	0	0	0	0	0	20326	0
regibirt0	6728	0	6198	116	14719	33742	0	0	0	36417	3386	0	5730	17617	0
REGIBIRT	2	0	1711	5	7241	8290	0	0	0	7852	850	0	1576	8850	0
regicity	0	20	5531	129	0	0	8123	1119	0	39521	0	1	5836	0	971
REGIHOM1	5830	3376	7093	2136	0	27695	8334	1313	396	0	821	142	7330	20327	163
REGIHOME	0	3337	6437	1958	0	34562	0	0	0	37018	821	0	5326	20112	0
regiwor0	0	0	6648	130	0	36025	0	1103	0	38896	774	0	6349	20106	0
REGIWORK	0	52	1880	1463	0	2557	8087	11	0	4787	58	0	311	5127	0
satbonus	0	0	4637	0	0	0	0	8	0	0	0	0	0	0	0
satcombi	5288	20	5916	109	13401	31611	647	0	0	34065	2844	0	5497	18184	855
sathealt	6319	20	6114	114	14361	33675	712	0	0	36189	3216	0	5743	19123	0
sathdiv	0	19	0	0	0	0	0	0	0	0	0	0	0	0	0
sathinc	6210	20	5792	115	13978	33009	675	0	0	33419	3170	0	5598	18321	0
sathous	0	19	6094	115	0	33709	0	0	0	36006	764	0	5713	19021	0
satjob	5386	20	5951	112	13801	32878	660	0	0	34330	2902	0	5561	18608	863
satleisu	6307	20	6092	114	14338	33658	710	0	0	36071	3213	0	5737	19084	0
satlife	6989	5776	7179	2246	14987	35548	768	3146	530	38843	3702	262	7121	19808	965
seasake4	0	0	1038	20	3726	0	817	2	0	7031	495	0	1188	0	0
seafamil	2	6	1523	27	1443	0	2538	3	0	7963	695	0	2014	0	272
seainter	4	10	746	35	0	0	802	0	0	7129	0	0	1293	0	431
seajuals	1	3	211	12	0	0	523	0	0	2080	0	0	326	0	122
scanempl	0	2	311	5	0	0	735	0	0	1996	0	0	212	0	115
scanon4	0	0	1138	24	1789	0	403	0	0	5978	320	0	1367	0	11
scanwprs	4	6	2350	57	3776	0	1257	0	0	14474	803	0	2045	0	227
scapempl	1	3	820	21	1373	0	822	0	0	4826	173	0	503	0	157
scaphone	0	2	106	7	0	0	1710	0	0	1302	0	0	108	0	63
scapriva	0	0	0	0	0	0	28	1	0	0	0	0	0	0	0

Var name	ARG	BRA	BEL	DNK	FIN	DEU	HUN	IND	MEX	NLD	POL	ZAF	ESP	GBR	USA
searesum	2	6	369	11	0	0	1813	0	0	2555	0	0	603	0	131
seascho3	0	0	627	11	2353	0	998	2	0	3848	175	1	491	0	0
seatemp	0	0	982	5	436	0	109	0	0	6831	36	0	438	0	58
seavaca4	0	0	1023	30	2767	0	1521	1	0	5036	364	0	1107	0	0
seaweb	0	0	0	0	0	0	64	1	0	0	0	0	0	0	0
SECTOR_N	0	0	0	0	0	0	0	0	0	65839	0	0	0	0	0
seekcoll	0	20	7520	143	0	0	8645	1156	0	40998	0	1	7139	0	0
seekcomb	0	22	0	0	0	0	8494	1140	0	0	0	1	0	0	0
seekcomm	0	19	7465	142	0	0	797	0	0	40417	0	1	7170	0	0
seekday1	0	0	0	0	0	0	0	1140	0	0	0	0	0	0	0
seekdist	0	0	7526	142	0	0	8662	0	0	40395	0	0	7150	0	0
seekeasy	0	0	5424	0	0	0	0	0	0	20779	0	1	0	0	0
seekfame	0	19	7469	143	0	0	796	0	0	39963	0	1	7079	0	0
seekflex	0	0	6729	0	0	0	8366	1146	0	39462	0	0	0	0	0
seekhisb	0	0	0	69	0	0	270	2	0	7078	0	0	0	0	0
seekhist	0	0	8146	160	0	0	9052	0	0	44773	0	0	7688	0	0
seekjob	0	28	7816	150	0	0	879	0	0	42925	0	0	7461	0	1004
seekjob1	0	1	169	4	0	0	18	0	0	1495	0	0	183	0	26
seekjobq	0	0	0	0	0	0	0	1152	0	0	0	0	0	0	0
seekleav	0	0	0	0	0	0	756	1152	0	0	0	0	0	0	0
seekpar1	0	0	0	0	0	0	729	0	0	25657	0	0	0	0	0
seekpart	0	0	0	0	0	0	729	0	0	25660	0	0	0	0	0
seekpens	0	0	2658	0	0	0	784	1136	0	0	0	1	0	0	0
seekperm	0	19	7525	142	0	0	8666	1186	0	40817	0	1	7147	0	0
seekrewa	0	0	0	0	0	0	0	1150	0	0	0	0	0	0	0
seeksala	0	21	7563	143	0	0	8822	1184	0	40713	0	1	7191	0	0
seekstat	0	0	0	0	0	0	0	1144	0	0	0	0	0	0	0
seektrai	0	0	7408	139	0	0	8433	1144	0	39706	0	0	7117	0	0
seekwage	0	0	5090	0	0	0	0	0	0	19344	0	1	0	0	0
sollici1	0	0	0	0	0	0	0	0	0	391	0	0	0	0	0

Var name	ARG	BRA	BEL	DNK	FIN	DEU	HUN	IND	MEX	NLD	POL	ZAF	ESP	GBR	USA
sollici2	0	0	0	0	0	0	0	0	0	402	0	0	0	0	0
SUPV	8114	13062	9267	2424	16825	46590	1044	4096	508	50915	4180	304	10142	25042	1268
supvcl01	0	0	0	0	0	0	0	0	0	6201	0	0	0	0	0
SUPVDICH	8114	13062	9269	2462	16826	46694	1044	4096	508	50929	4181	304	10143	25051	1268
SUPVWOM	157	0	2834	50	0	14287	251	15	0	17782	0	1	2886	0	0
TENUEXP	9061	7313	8823	948	17162	39712	9053	3498	598	45756	3803	250	8901	23414	1010
tiaccoun	5406	0	6721	137	0	0	647	0	0	36870	0	0	6374	0	0
ticonfli	0	0	5193	9	0	27258	6978	0	0	22419	0	0	4453	0	0
tideadli	0	0	5331	9	0	0	6849	0	0	22635	0	0	4388	0	0
tienving	0	0	6843	133	0	0	7292	9	0	36934	0	0	6075	18199	0
tihomtel	0	0	6628	136	0	0	6410	9	0	34410	0	1	6079	16540	0
tijobtim	5431	0	6729	133	0	0	601	7	0	36590	0	1	6231	0	0
tiregist	6005	0	6972	141	0	0	631	9	0	37673	0	1	6472	0	0
tirosspl	5203	20	6156	131	0	0	617	0	0	33665	0	1	6290	0	0
tirost10	0	0	6287	133	0	0	0	0	0	33992	0	0	5969	0	0
tiroste6	5485	18	6455	134	0	0	631	0	0	34618	0	1	6300	0	0
tiroste7	0	0	5833	131	0	0	0	0	0	34122	0	0	5975	0	0
tiroste8	0	0	5691	131	0	0	0	0	0	33382	0	0	5720	0	0
tiroste9	0	0	5247	122	0	0	0	0	0	27887	0	0	4546	0	0
tiroster	6927	3978	7539	2360	0	0	745	32	553	36075	0	217	7831	0	0
tisatday	0	0	6873	134	0	0	7380	9	0	36822	0	1	6194	18222	0
tishift3	0	3	1785	25	0	0	0	2	0	9439	0	0	1116	0	0
tisunday	0	0	6811	136	0	0	7330	10	0	36428	0	1	6186	17771	0
tiworkr2	5915	20	7016	136	0	0	650	0	0	37841	0	0	6436	0	0
trainin1	0	0	8930	186	0	6575	978	0	0	48716	940	0	8320	0	0
training	0	0	9028	189	0	6760	952	0	0	50594	870	0	8535	0	0
volchur2	0	0	0	0	0	0	0	0	0	1087	0	0	0	0	0
volcultu	0	0	0	0	0	0	0	0	0	777	0	0	0	0	0
volnon1	0	0	0	0	0	0	0	0	0	15277	0	0	0	0	0
volothe1	0	0	0	0	0	0	0	0	0	1715	0	0	0	0	0

Var name	ARG	BRA	BEL	DNK	FIN	DEU	HUN	IND	MEX	NLD	POL	ZAF	ESP	GBR	USA
volpolit	0	0	0	0	0	0	0	0	0	378	0	0	0	0	0
volprofo	0	0	0	0	0	0	0	0	0	285	0	0	0	0	0
volscole	0	0	0	0	0	0	0	0	0	1525	0	0	0	0	0
volsport	0	0	0	0	0	0	0	0	0	3295	0	0	0	0	0
voltrad1	0	0	0	0	0	0	0	0	0	230	0	0	0	0	0
vol youth	0	0	0	0	0	0	0	0	0	645	0	0	0	0	0
wa13mn61	0	0	1070	0	71	8	2697	0	0	102	74	0	121	0	0
wa13mnth	0	0	1069	0	69	0	0	0	0	64	74	0	119	0	0
waannu61	0	0	0	0	0	0	0	0	0	321	0	0	0	0	0
waannual	0	0	0	0	0	0	0	0	0	320	0	0	0	0	0
wacity61	0	0	0	0	0	0	0	54	0	0	0	0	0	0	0
wacityal	0	0	0	0	0	0	0	54	0	0	0	0	0	0	0
wacommm61	0	0	1082	0	438	1518	63	146	0	0	23	0	526	198	0
wacommut	0	0	1254	0	810	2525	256	610	0	0	208	0	711	891	0
wadirt61	0	0	49	0	107	316	306	0	0	0	81	0	77	42	0
wadirty	0	0	48	0	105	314	17	0	0	0	80	0	76	39	0
wageannu	1	0	0	0	0	0	0	0	0	0	0	0	1943	0	0
wageask	0	0	5702	121	0	32083	7984	0	0	21482	0	1	5623	17002	0
wageba1	56	17	0	0	0	0	0	226	201	0	0	74	0	0	0
wageba2	0	0	0	0	0	0	0	7	0	0	0	0	0	0	0
wageboth	7057	6537	8048	2397	16152	38319	8176	1626	569	39647	3650	307	7738	21833	0
WAGECUR	14953	57966	14654	5953	21175	61114	10130	7557	3100	73506	7300	2268	16843	32033	3295
wagefle1	1725	0	0	0	0	0	0	9	0	3899	0	0	0	0	0
wageflex	305	6617	0	0	0	0	0	1669	570	25792	0	312	0	0	0
wagegr1	162	2702	4788	1908	9645	30255	7064	1155	267	15575	2173	108	2923	10933	0
wagegr4	844	0	166	2	319	1102	0	1	0	2115	337	4	216	945	61
WAGEGRHR	3907	3781	7701	2193	12223	37264	7832	2171	512	31312	3413	166	6617	20986	945
WAGEHRPP	3907	3781	7701	2193	12223	37264	7832	2171	512	31312	3413	166	6617	20986	945
wageincr	0	0	5733	122	0	32339	8296	0	0	21624	0	1	5633	17686	0
wagemon6	108	0	16	0	64	189	0	0	0	290	64	0	27	72	0
wagemon7	0	0	248	0	0	0	0	0	0	0	0	0	0	0	0

Var name	ARG	BRA	BEL	DNK	FIN	DEU	HUN	IND	MEX	NLD	POL	ZAF	ESP	GBR	USA
wagene1	162	2647	4786	1903	9644	30241	7067	1154	266	15572	2172	107	2924	10917	0
WAGENEHR	1984	2813	5768	2011	10195	32092	7089	1122	416	21626	2655	127	5246	14214	0
wagonti	0	0	0	0	0	0	8909	0	0	0	0	0	0	0	0
wageotim	3145	15	5573	106	11502	33038	8129	0	0	33830	2331	0	4893	17144	0
WAGEPER3	7309	5931	7916	2259	15717	37812	9047	2469	544	40423	3812	226	7695	21438	984
wagequa3	0	0	0	0	0	0	0	0	0	6306	0	0	0	0	0
wageregu	7132	6601	8056	2398	16167	38391	0	2467	569	39676	3654	310	7778	21883	0
wagesat2	5382	20	5947	111	13789	32865	657	0	0	34273	2883	0	5548	18599	858
wagetax	0	0	0	0	0	0	0	0	0	22098	0	0	0	0	0
wagetax1	259	0	0	0	0	0	0	0	0	0	0	0	0	0	0
wagetax2	259	0	0	0	0	0	0	0	0	0	0	0	0	0	0
wagetop	0	0	5137	108	0	29596	7013	0	0	20049	0	1	5228	15872	0
wagevary	0	0	5927	121	0	32048	0	0	0	22140	0	1	5682	17047	0
wagrou61	0	0	45	0	0	164	9	0	0	0	78	0	76	154	0
wagroupb	0	0	45	0	0	162	9	0	0	0	77	0	75	152	0
waholi61	0	0	1417	5	453	2147	0	0	0	1166	92	0	315	188	0
waholid	0	0	1416	5	451	2145	0	1	0	1165	92	0	313	186	0
wamarv62	0	0	10	0	0	0	0	0	0	0	11	0	6	0	0
wamarval	0	0	9	0	0	0	0	0	0	0	11	0	6	0	0
waothe61	0	0	363	3	989	2015	1056	273	0	648	121	0	409	604	0
waother	0	0	362	3	986	2013	44	272	0	646	121	0	409	603	0
waover61	0	0	191	5	776	984	2890	0	0	276	122	0	189	0	0
waovrtm	0	0	189	5	766	978	38	0	0	274	121	0	187	0	0
waperf61	0	0	107	1	395	607	0	0	0	396	94	0	195	0	0
waperfom	0	0	370	10	784	1681	0	0	0	393	289	0	402	0	0
wapers62	0	0	66	0	1093	1223	0	0	0	0	0	0	184	110	0
waperson	0	0	66	0	1092	1221	0	0	0	0	0	0	182	108	0
waprof61	0	0	80	0	50	418	149	0	0	169	6	0	139	89	0
waprofit	0	0	79	0	48	416	1	0	0	167	6	0	139	88	0
wasenior	0	0	337	0	0	0	0	0	0	0	426	0	825	0	0

Var name	ARG	BRA	BEL	DNK	FIN	DEU	HUN	IND	MEX	NLD	POL	ZAF	ESP	GBR	USA
washif61	0	0	64	0	115	0	2594	0	0	550	0	0	0	0	0
washifts	0	0	64	0	113	0	0	0	0	548	0	0	0	0	0
waskl61	0	0	70	6	368	642	423	0	0	0	251	0	644	0	0
waskill	0	0	69	6	366	641	0	0	0	0	250	0	643	1	0
WASUM	14953	57966	14654	5953	21175	61114	10130	7557	3100	73506	7300	2268	16843	32033	3295
watarg61	0	0	0	0	0	0	510	0	0	0	0	0	0	376	0
watarget	0	0	0	0	0	0	0	0	0	0	0	0	0	1105	0
watips	0	0	295	10	419	1127	227	0	0	0	219	0	265	800	0
watips61	0	0	24	0	23	74	308	0	0	0	16	0	44	48	0
wayear61	0	0	185	0	0	0	2269	0	0	180	38	0	52	165	0
wayear62	0	0	0	0	0	0	2298	0	0	0	0	0	0	0	0
wayearnd	0	0	185	0	0	0	0	0	0	179	38	0	52	163	0
yyariva	0	0	342	13	0	0	0	0	0	2498	8	0	517	2123	0
yybirth	7374	5883	7378	2259	15209	36583	9071	3132	540	40218	3780	270	7401	20442	996
yybreak	85	1888	1743	1219	3959	0	0	0	290	6247	1329	0	0	0	0
yycuempl	260	2979	5373	2129	8637	25452	935	1320	463	23141	2621	149	5345	18874	64
yycuposi	138	1326	2260	276	0	1	0	7	217	11065	0	58	2226	3	0
yyeduca	8642	0	8993	143	0	0	950	0	0	48565	928	0	8275	0	1115
YYFSTJO	9061	7313	8823	948	17162	39712	9054	3497	598	45756	3803	250	8901	23414	1010
yyfullti	0	0	791	9	0	0	0	0	0	4448	0	0	1766	0	0
yynojjob	0	0	61	0	37	289	40	0	0	600	46	0	47	78	0
yyolchld	0	9	3705	92	7585	0	0	0	0	17055	1076	21	2006	0	0
yypartti	0	2	1066	8	0	0	0	0	0	6631	0	0	360	0	0
yyreuter	85	1890	1747	1215	3961	0	0	0	291	6258	1332	0	0	0	0
yyyochld	0	4	2572	74	5484	0	0	0	0	12547	500	11	1112	0	0

N° of observations in 2007 by country (sorted by alfabet)

Note that this table does not report variables with 0 observations in 2007.

Var name	ARG	BEL	BRA	DNK	FIN	DEU	HUN	IND	ITA	KOR	MEX	NLD	POL	RUS	ZAF	ESP	GBR	USA
AGE	14724	9030	13951	687	2155	30938	3416	934	295	122	6057	71836	4579	272	2278	8919	9822	2164
BREAK	3017	3527	4209	187	712	9260	384	323	77	34	1192	17436	998	33	389	1718	2475	420
break1	0	122	0	2	69	0	79	1	0	0	0	215	50	0	0	0	0	0
break11	0	47	0	1	22	0	8	0	0	0	0	93	35	0	0	0	0	0
break12	0	31	0	0	5	0	18	2	9	0	0	76	9	0	0	0	0	0
break13	0	54	0	3	23	0	50	2	19	0	0	35	53	0	0	0	0	0
break14	0	692	5	37	470	0	199	0	6	0	0	8239	303	0	0	0	0	0
break15	82	23	1	0	14	0	26	0	1	0	0	373	54	0	0	0	0	0
break16	985	72	1	6	76	0	81	0	29	0	0	2736	353	0	0	0	0	0
break17	5	49	0	0	201	0	8	0	0	0	0	1081	21	0	0	0	0	0
break18	401	151	2	11	274	0	100	0	18	0	0	4251	227	0	0	0	0	0
break19	0	0	0	91	0	0	0	0	0	0	0	14687	0	0	0	0	0	0
BREAK1YR	0	0	0	0	0	5034	0	0	0	0	0	33132	0	0	0	0	0	0
break2	0	145	0	14	98	0	66	1	9	0	0	162	51	0	0	0	0	0
break20	0	0	0	0	0	0	64	0	0	0	0	0	0	0	0	0	0	0
break21	0	0	0	0	0	0	30	0	0	0	0	0	0	0	0	0	0	0
break3	0	924	0	41	402	0	438	3	0	0	0	343	491	0	0	0	0	0
BREAK3MO	5443	2732	9656	398	819	0	2141	266	123	65	4593	0	1528	153	1043	5063	3784	0
break4	0	210	0	10	187	0	75	9	23	0	0	155	129	0	0	0	0	0
break5	0	344	0	17	82	0	113	8	0	0	0	267	179	0	0	0	0	0
break6	0	56	0	2	48	0	49	0	4	0	0	15	12	0	0	0	0	0
BREAK6MO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	966
break7	0	9	0	0	3	0	6	0	6	0	0	11	0	0	0	0	0	0
break8	0	207	0	15	199	0	123	5	12	0	0	250	74	0	0	0	0	0
BREAKPER	0	0	0	0	0	0	0	0	0	0	0	13203	0	0	0	0	0	0
CAOCATE	0	11039	11403	0	8440	44181	3696	0	88	0	874	0	0	0	0	5815	14319	0
caocate4	0	9323	9	0	0	0	0	0	0	0	0	0	0	319	0	0	0	0

Var name	ARG	BEL	BRA	DNK	FIN	DEU	HUN	IND	ITA	KOR	MEX	NLD	POL	RUS	ZAF	ESP	GBR	USA
caofir13	0	0	6259	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
caofir14	0	0	3356	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CAOFRM	0	8641	14534	774	0	31670	3253	24	59	0	0	44900	0	0	1334	3400	9038	1250
caofirm8	0	0	0	0	0	12933	1675	278	0	0	0	0	0	0	0	0	0	0
caimpo1	0	4216	0	131	0	25619	0	0	183	0	2457	34937	0	0	0	3955	7092	0
CAONAME	0	4162	0	0	0	0	0	0	0	0	0	12841	0	0	0	0	0	0
chld	14252	8859	13746	679	2107	30064	3359	895	282	117	5928	42265	4411	263	2254	8728	9461	1871
chldambi	0	0	0	0	0	0	0	0	0	0	0	3169	0	0	0	0	0	0
chldcarr	0	0	0	0	0	0	0	0	0	0	0	3170	0	0	0	0	0	0
chldcomb	0	0	0	0	0	0	0	0	0	0	0	3204	0	0	0	0	0	0
chldhome	6228	4439	5193	420	1113	13500	2142	267	97	31	1006	19640	2232	96	1196	2768	3604	932
chldout	6227	4434	5186	418	1113	13491	2090	266	97	31	2665	19634	2230	96	1193	2765	3603	932
COBETHG	0	0	6237	0	0	0	2443	34	0	0	0	0	0	0	0	0	6536	2049
cobfath1	0	5565	0	146	0	0	0	0	271	0	0	41225	4475	269	0	8295	0	0
cobfathe	0	5564	0	146	0	0	0	0	271	0	0	41209	4473	269	0	8295	0	0
cobindia	0	0	0	0	0	0	0	716	0	0	0	0	0	0	0	0	0	0
coblang1	0	5624	0	150	2128	0	1645	0	280	0	0	41635	0	0	0	8393	9629	0
cobmoth1	0	5626	0	150	0	0	0	0	278	0	0	41620	4514	272	0	8406	0	0
cobmothe	0	5622	0	150	0	0	0	0	278	0	0	41590	4513	272	0	8405	0	0
cobreaso	0	379	0	14	0	0	0	0	68	0	0	3003	0	0	0	808	1500	0
cobself	14710	9027	13943	686	2153	30924	1696	0	293	122	425	42876	4576	272	2271	8917	9815	2138
cobself1	14712	9028	13943	686	2153	30927	1696	0	294	122	423	42878	4576	272	2275	8917	9821	2155
combike	0	0	0	0	505	0	359	0	0	0	0	0	0	0	0	0	0	0
combus	0	0	0	0	416	0	1589	0	0	0	0	0	0	0	0	0	0	0
comcar	0	0	0	0	1768	0	1334	0	0	0	0	0	0	0	0	0	0	0
comcomt	0	0	0	0	19	0	150	0	0	0	0	0	0	0	0	0	0	0
comfoot	0	0	0	0	351	0	513	0	0	0	0	0	0	0	0	0	0	0
comhome	0	0	0	0	41	0	49	0	0	0	0	0	0	0	0	0	0	0
commdis2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	9996	0
commdist	0	6285	0	149	2275	34051	0	0	281	0	0	46130	0	0	0	8662	0	0

Var name	ARG	BEL	BRA	DNK	FIN	DEU	HUN	IND	ITA	KOR	MEX	NLD	POL	RUS	ZAF	ESP	GBR	USA
commoped	0	0	0	0	29	0	65	0	0	0	0	0	0	0	0	0	0	0
commsat	0	4542	10	129	0	25967	0	0	0	0	0	34006	3448	228	0	7146	7473	0
commtime	0	7272	8253	168	2653	35777	3453	0	310	0	0	47741	0	0	0	9348	10334	2317
comother	0	0	0	0	25	0	36	0	0	0	0	0	0	0	0	0	0	0
compequi	14406	3335	12	100	0	0	479	0	126	0	0	19791	1134	0	0	5488	0	0
compinet	0	3384	13	105	2582	0	640	0	118	0	0	16286	1227	0	0	5251	0	0
compjob	15925	3473	14	95	0	0	720	0	117	0	0	17678	1038	0	0	4942	0	0
comptrai	12195	5891	0	0	0	0	0	0	58	0	0	30023	0	0	0	4752	0	0
comtrain	0	0	0	0	129	0	219	0	0	0	0	0	0	0	0	0	0	0
conbor61	0	6989	0	185	0	15394	1652	0	332	0	0	33147	3269	0	2207	9011	0	0
condan61	0	6210	0	181	0	0	1549	0	319	0	0	29587	3020	271	2224	8796	0	0
confichi	0	427	0	9	0	0	0	0	44	0	0	6518	0	21	0	0	0	0
confiemp	0	427	0	11	0	0	0	0	44	0	0	7184	0	20	0	0	0	0
confexp	0	477	0	10	0	0	0	0	45	0	0	7712	0	22	0	0	0	0
confhou	0	451	0	10	0	0	0	0	46	0	0	7133	0	19	0	0	0	0
confipar	0	424	0	9	0	0	0	0	41	0	0	6615	0	21	0	0	0	0
confipen	0	440	0	9	0	0	0	0	44	0	0	7375	0	21	0	0	0	0
confiper	0	439	0	11	0	0	0	0	45	0	0	7173	0	19	0	0	0	0
confiski	0	467	0	8	0	0	0	0	43	0	0	7655	0	22	0	0	0	0
confixe1	0	511	1081	17	344	4301	0	0	48	0	20	7702	474	21	0	1823	655	0
confixed	0	547	1111	25	423	5015	0	0	56	0	21	8882	944	22	0	2250	787	0
conhea61	0	6655	0	0	0	0	1597	0	71	0	0	31968	3129	249	2176	5032	0	0
conmen61	0	6252	0	188	0	15381	1765	0	321	0	0	34889	3282	229	2219	8699	0	0
conphy61	0	6827	0	188	0	15395	1595	0	340	0	0	34938	3230	264	2248	8955	0	0
conspeed	0	0	0	0	0	0	1280	0	0	0	0	39394	0	0	0	0	0	0
const61	0	6395	0	185	0	15520	1603	0	339	0	0	29993	3359	227	2345	7612	0	0
CONTR7	15058	11650	18505	851	2535	34740	1662	1193	273	113	88	46041	4550	283	2434	9564	10828	1979
contrac4	2238	419	2	24	464	1981	220	0	59	0	1229	5644	529	0	0	694	646	378
contrac6	0	0	0	0	0	34796	0	0	0	0	0	0	0	0	0	0	0	0
contract	1595	0	3404	26	448	5555	232	10	0	73	24	10026	990	27	0	2342	1101	342

Var name	ARG	BEL	BRA	DNK	FIN	DEU	HUN	IND	ITA	KOR	MEX	NLD	POL	RUS	ZAF	ESP	GBR	USA
controth	23471	13167	14633	380	9392	51854	2725	0	646	0	10034	87271	173	388	0	14426	17154	0
CONST	28157	21809	33646	2235	10556	59983	4922	2015	904	405	13139	99837	7680	484	5332	17795	20825	4839
constla	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	194
contstno	366	425	178	22	420	1388	134	0	35	0	852	3456	188	18	0	382	342	0
CONSTSTRO	28157	21809	33646	2235	10556	59983	4922	2015	904	405	13139	99837	7680	484	5332	17795	20825	4839
daycall1	0	0	0	0	0	0	0	0	0	0	0	4438	0	0	0	0	0	0
daycall2	0	0	0	0	0	0	0	0	0	0	0	1399	0	0	0	0	0	0
daycbill	0	0	0	0	0	0	0	0	0	0	0	1735	0	0	0	0	0	0
daychrs	0	0	0	0	0	0	0	0	0	0	0	4521	0	0	0	0	0	0
ddrun15	0	0	0	0	0	0	1173	0	0	0	0	38718	0	0	0	0	0	0
ddrun16	0	0	0	0	0	0	1232	0	0	0	0	38832	0	0	0	0	0	0
ddrun17	0	0	0	0	0	0	1124	0	0	0	0	28533	0	0	0	0	0	0
ddrun18	0	0	0	0	0	0	1042	0	0	0	0	37851	0	0	0	0	0	0
ddwordis	0	2	0	0	0	0	0	0	0	0	5	28	0	0	0	7	0	0
ddworedu	0	16	0	0	0	0	0	0	2	0	2	288	0	0	0	19	0	0
ddworfam	0	43	0	1	0	0	0	0	7	0	26	201	0	0	0	20	0	0
ddworill	0	112	0	1	0	0	0	0	3	0	21	831	0	0	0	65	0	0
ddwork1	0	7372	0	173	0	0	0	0	323	0	7209	37353	0	0	0	9697	0	0
ddworlea	0	24	0	0	0	0	0	0	1	0	5	86	0	0	0	12	0	0
ddworloo	0	54	0	0	0	0	0	0	1	0	14	191	0	0	0	11	0	0
ddworoth	0	183	0	5	0	0	0	0	7	0	76	790	0	0	0	119	0	0
ddworsea	0	11	0	1	0	0	0	0	1	0	32	66	0	0	0	54	0	0
ddworsen	0	2	0	0	0	0	0	0	0	0	1	37	0	0	0	0	0	0
ddworsho	0	14	0	2	0	0	0	0	1	0	25	756	0	0	0	41	0	0
ddworvac	0	285	0	7	0	0	0	0	9	0	43	2116	0	0	0	175	0	0
ddworvar	0	111	0	7	0	0	0	0	6	0	79	283	0	0	0	105	0	0
ddworvea	0	9	0	1	0	0	0	0	0	0	13	90	0	0	0	6	0	0
depconf3	15331	3511	0	76	0	0	495	0	0	0	0	21674	1113	0	0	4389	0	0
depdisc	0	3421	13	103	2566	0	600	0	131	0	0	20211	1061	0	0	4641	0	0
dephisto	0	2320	0	193	2510	37231	1711	0	286	0	92	37321	2920	0	0	9948	10432	0

Var name	ARG	BEL	BRA	DNK	FIN	DEU	HUN	IND	ITA	KOR	MEX	NLD	POL	RUS	ZAF	ESP	GBR	USA
depinfo1	0	3731	0	72	0	0	568	0	111	0	0	21587	1234	0	0	3853	0	0
depinfo2	0	3673	0	80	0	0	542	0	114	0	0	20398	1276	0	0	4306	0	0
depmach1	14400	3010	0	0	2581	0	626	0	0	0	0	16164	987	0	2207	2264	6321	0
depmale	17148	7855	0	179	2606	37483	1601	0	343	119	7408	54147	3038	276	2793	10266	10774	2320
depstaf3	15041	3511	0	69	0	14013	639	0	0	0	0	18601	899	0	0	4428	0	2328
depteam	0	3287	0	74	2439	36237	626	0	144	0	0	28556	1124	0	2507	4721	7987	0
depwork1	15238	3477	0	56	2545	0	595	0	136	0	0	21309	1058	0	2495	4008	7257	0
EDUCALMH	20452	16036	23264	1149	8253	19155	4101	1455	594	208	902	75025	6105	0	3452	13575	13521	3321
EDUCAORI	20452	13382	23264	1149	8253		4101	1455		208	812	75025	5904	0	3452	11395	11049	3321
educappr	0	0	0	257	0	45167	2312	0	568	0	1	49193	0	0	0	12746	12864	0
EDUCAT1	20452	16036	23264	1149	8253	19155	4101	1489	594	208	902	75025	6105	362	3847	13575	14552	3321
EDUCAT2	0	4149	0	0	0	0	0	0	0	0	0	23564	0	0	0	0	3686	0
EDUCATY3	20452	13185	23264	1149	8253		4101	1455		208	807	75025	5904	0	3452	11395	11049	3321
EDUCATYR	20452	12796	23264	1149	8253		4101	1455		208	807	75025	5904	0	3452	11395	11048	3321
educhanc	0	4831	0	106	0	0	2487	0	242	0	0	27938	0	162	0	7202	0	0
educlevl	0	9194	0	235	0	0	3806	0	0	0	1	60920	5447	0	0	12190	598	0
educexpe	0	0	0	9	0	0	77	0	0	0	0	5659	59	0	0	611	0	0
EDUISCED	20452	16036	23264	1149	8253	19155	4101	1455	594	208	902	75025	6105	0	3452	13575	13521	3321
EDUJOBT	0	9939	0	203	0	0	2155	0	0	0	88	50433	0	0	0	9094	0	0
edumore	0	10073	0	197	0	0	3834	0	507	0	1	62345	0	336	0	12350	0	0
edumore1	0	0	0	0	0	0	0	0	0	0	0	10280	0	0	0	0	0	0
EDUOUTDA	20452	13382	23264	1149	8253		4101	1455		208	902	75025	5904	0	3452	11395	11049	3321
EDUOUTDY																2699		
firibro1	0	5034	0	26	0	13727	1645	0	44	0	0	35869	2213	0	2318	0	9039	0
firibro2	0	6479	0	0	0	12654	1461	0	0	0	0	0	2409	0	0	0	8316	0
fircom1	0	5209	0	27	0	0	1742	0	51	0	0	2	2109	0	0	0	9222	0
fircom3	0	6434	0	0	0	0	1471	0	0	0	0	0	2330	0	0	0	7999	0
fircou1	0	2329	0	0	0	0	0	0	0	0	0	36893	0	0	0	5450	0	0
fircou2	0	0	0	0	0	37918	3206	0	0	0	0	0	0	0	0	0	11320	0
firmsis1	0	5462	0	182	0	35377	3300	0	190	0	0	36671	2366	0	2371	0	9171	0

Var name	ARG	BEL	BRA	DNK	FIN	DEU	HUN	IND	ITA	KOR	MEX	NLD	POL	RUS	ZAF	ESP	GBR	USA
firmdis2	0	6186	0	0	0	0	1443	0	0	0	0	0	2269	0	0	0	8020	0
firmdis	0	6547	0	0	0	12443	1492	0	0	0	0	0	2405	0	0	0	8050	0
firmrequ1	0	0	0	0	0	0	0	0	61	0	0	32862	0	0	0	0	0	0
firmfem1	0	0	0	98	0	22648	0	149	215	59	0	26836	0	161	1969	6866	8177	0
firmfema	19345	14633	0	1052	3028	43028	3700	1347	467	156	9102	64588	5498	329	3338	12115	13889	0
firmgro1	0	6	0	24	0	0	0	0	0	0	0	42602	0	0	0	5371	0	0
firmhie1	0	0	0	22	0	0	0	0	0	0	0	35333	0	0	0	0	0	0
firmhie2	0	0	0	21	0	0	0	0	0	0	0	34723	0	0	0	4361	0	0
firminfl	0	2250	0	0	0	0	2834	0	0	0	0	0	0	0	0	0	0	0
firmini2	0	6302	0	0	0	0	1416	0	0	0	0	0	0	0	0	0	0	0
firminit	0	5384	0	0	0	0	0	0	44	0	0	0	0	0	0	0	0	0
firmloca	15145	8667	20825	184	2695	38548	0	188	367	143	7459	55253	3190	303	2941	10079	11670	2450
firmmer2	0	6471	0	0	0	12386	1466	0	0	0	0	0	2333	0	0	0	8160	0
firmmerg	0	5052	0	178	0	13696	0	0	211	0	0	36225	2082	0	0	0	9337	0
FIRMINE_ MDN	15145	8667	20825	184	2695	38548	0	188	367	143	7459	55253	3190	303	2941	10079	11670	2450
firmow01	0	0	0	45	0	0	0	0	0	0	1642	11431	0	61	0	2195	0	0
firmowne	8807	7115	19886	202	0	0	0	177	346	131	5538	55589	0	297	2535	10389	0	2020
FIRMPRI	23388	19361	31427	2012	9362	52225	4346	1817	628	256	9846	86223	6495	406	4859	15688	18446	0
firmpri2	0	4948	0	27	0	33824	1716	0	50	0	0	32053	2191	0	0	0	0	0
firmpri3	0	6215	0	0	0	12351	1486	0	0	0	0	0	2417	0	0	0	0	0
firmprom	0	0	0	0	0	0	476	0	17	0	0	0	898	0	0	0	6547	2010
firmprot	0	4997	0	0	0	13840	1768	0	51	0	0	0	2230	0	0	0	9378	0
firmre10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2269
firmre13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2244
firmrecr	0	6227	0	0	0	12346	0	0	0	0	0	0	2349	0	0	0	0	0
firmrela	0	0	0	89	0	12613	609	0	106	0	6641	0	1130	0	2506	0	0	2317
firmreo1	0	4996	0	181	0	35437	3252	0	205	0	0	36948	2249	0	2432	0	9359	0
firmreo2	0	6596	0	0	0	12508	1531	0	0	0	0	0	2345	0	0	0	8323	0
firmrep1	15297	2395	0	0	0	0	3210	0	0	0	85	0	2962	0	0	5547	10599	0

Var name	ARG	BEL	BRA	DNK	FIN	DEU	HUN	IND	ITA	KOR	MEX	NLD	POL	RUS	ZAF	ESP	GBR	USA
firmresp	0	0	0	0	0	0	592	0	30	0	4729	0	1042	0	2402	0	8047	2340
firmreti	0	5137	0	0	0	0	0	0	43	0	0	0	2364	0	0	0	0	0
firmsiz2	0	5440	0	103	1915	23615	0	157	237	70	0	35602	2034	170	2165	7416	8610	0
firmsize	20028	14871	22620	1077	3089	43427	3808	1414	478	165	9157	65904	5659	336	3371	12502	14279	0
firmstr2	0	6248	0	0	0	0	1384	0	0	0	0	0	2117	0	0	0	0	0
firmstra	0	4743	0	0	0	0	1512	0	41	0	0	30822	2089	0	0	0	8578	0
firmtra2	0	6636	0	0	0	12548	1487	0	0	0	0	0	2283	0	0	0	8341	0
firmtrai	0	5444	0	27	0	35619	3238	0	44	0	0	37772	2280	0	0	0	9564	0
firmtrust	0	0	0	65	0	0	558	0	124	0	6256	0	0	0	277	0	0	2292
frcar61	687	1801	243	32	69	1182	184	0	28	3	186	4993	0	19	267	384	826	0
frcar65	640	1802	0	31	62	1160	172	0	24	3	248	6114	0	0	255	402	789	0
frcar66	687	1595	0	20	63	1122	143	0	28	2	255	5864	0	0	218	367	701	0
frdayc61	153	0	362	5	3	95	0	0	2	0	140	1471	0	0	17	84	96	0
frdayc65	0	0	0	0	3	80	0	0	0	0	0	0	0	0	12	51	0	0
frexpc61	2154	1834	2315	49	678	2065	423	0	30	9	635	11288	0	68	439	959	864	0
frexpc65	0	1419	0	29	393	0	0	0	28	2	389	5237	0	0	133	399	755	0
frfree61	0	0	1490	0	95	0	59	0	0	7	0	0	0	33	103	0	0	0
frgdik61	3460	323	1123	11	339	650	0	0	19	0	106	1011	38	11	106	763	516	0
frhous61	175	0	190	5	4	119	25	0	5	2	311	468	0	0	195	71	128	0
frhous66	0	0	0	0	0	0	24	0	0	2	0	0	0	0	0	0	0	0
frlapt61	718	1489	543	53	151	939	115	0	41	0	330	4988	0	17	197	430	531	0
frmedi61	1691	3137	4547	58	18	0	306	0	35	5	1520	8292	0	81	452	574	1038	1065
frmedi65	1392	0	0	54	0	0	257	0	28	5	788	0	0	0	442	0	1004	0
frmedi66	1406	3061	0	0	18	0	268	0	6	0	909	7135	0	0	0	325	0	0
frmobi65	2055	0	0	0	458	1310	396	0	0	8	308	8586	0	0	340	0	0	0
frmobi66	749	0	0	0	82	310	232	0	0	6	173	2721	0	0	253	0	0	0
frmort61	0	468	0	2	229	726	0	0	13	0	106	965	38	2	44	474	73	0
frn12m61	0	1695	1795	156	430	3291	458	234	39	21	891	18290	0	128	519	2556	3435	0
frn12m65	0	528	0	0	0	0	458	0	0	0	0	0	0	0	0	0	0	0
frn12m66	0	1242	0	0	66	0	0	0	39	0	0	0	0	0	0	0	0	0

Var name	ARG	BEL	BRA	DNK	FIN	DEU	HUN	IND	ITA	KOR	MEX	NLD	POL	RUS	ZAF	ESP	GBR	USA
frn13m61	0	3485	9109	156	385	3291	550	234	47	21	891	19959	0	147	519	2556	3435	0
frn13m65	0	516	0	0	0	0	461	0	0	0	0	0	0	0	0	0	0	0
frn13m66	0	3010	0	0	22	0	0	0	47	0	0	0	0	0	0	0	0	0
frncoo61	0	384	1795	156	363	3291	4	237	0	22	891	18290	0	132	519	2556	3435	0
frncoo65	0	5	0	0	0	0	3	2	0	0	0	0	0	0	0	0	0	0
frncoo66	0	21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
frnend61	0	5511	1795	188	430	3291	388	458	0	31	4930	22847	0	147	519	2556	4585	0
frnend65	0	766	0	19	0	0	0	185	0	0	0	0	0	0	0	0	0	0
frnend66	0	1648	0	0	48	0	362	0	0	9	2764	4232	0	0	0	0	1113	0
frnfes61	0	344	1795	156	363	3291	0	299	0	21	1760	18290	0	137	519	2556	3435	0
frnfes65	0	0	0	0	0	0	0	52	0	0	0	0	0	0	0	0	0	0
frnfes66	0	0	0	0	0	0	0	0	0	0	832	0	0	0	0	0	0	0
frnhol61	0	7691	7431	422	1708	8297	256	234	32	32	3827	37494	0	201	617	2556	3435	0
frnhol65	0	1218	0	207	0	2065	208	0	0	0	0	0	0	0	0	0	0	0
frnhol66	0	7090	0	0	1368	4832	0	0	5	12	2027	4	0	0	103	0	0	0
frnoth61	0	722	561	33	153	1722	240	47	66	4	639	17656	0	96	936	2556	941	0
frnoth65	0	87	0	17	0	579	0	33	0	0	0	0	0	0	0	0	0	0
frnoth66	0	455	0	0	85	880	219	0	17	4	417	1606	0	0	898	0	871	0
frnper61	0	344	1795	156	363	3291	0	439	0	28	1120	23592	0	151	519	2556	3435	0
frnper65	0	0	0	0	0	0	0	170	0	0	0	0	0	0	0	0	0	0
frnper66	0	0	0	0	0	0	0	0	0	0	213	0	0	0	0	0	0	0
frnpro61	0	1026	4155	182	471	4764	21	298	7	29	2405	21804	0	141	661	2556	4017	0
frnpro65	0	77	0	17	0	560	16	48	0	0	0	0	0	0	0	0	0	0
frnpro66	0	437	0	0	68	734	0	0	3	4	982	0	0	0	134	0	551	0
frnxma61	0	344	2352	180	487	9037	203	234	16	22	891	18290	0	155	519	2556	4387	0
frnxma65	0	0	0	13	0	2944	0	0	0	0	0	0	0	0	0	0	0	0
frnxma66	0	0	0	0	123	5566	198	0	2	1	0	0	0	0	0	0	954	0
frothe61	1610	0	0	35	0	1040	379	0	18	9	629	3257	0	23	242	0	736	678
frpen651	0	0	0	102	4	5200	0	0	13	2	233	4470	0	0	413	174	1747	0
frpen652	0	917	0	30	174	389	183	0	6	2	179	826	271	0	108	296	0	0

Var name	ARG	BEL	BRA	DNK	FIN	DEU	HUN	IND	ITA	KOR	MEX	NLD	POL	RUS	ZAF	ESP	GBR	USA
frpen53	0	0	0	28	2	181	100	0	6	0	121	0	0	0	65	25	205	206
frpen56	0	0	0	5	2	0	10	0	1	0	67	0	0	0	18	11	47	31
frpens61	272	1023	1207	164	177	5564	268	0	24	4	956	5256	271	27	599	462	2011	818
frpens66	0	0	0	141	8	0	0	0	19	0	766	4454	0	0	561	282	1874	672
frputr65	637	1982	0	33	55	597	371	0	4	1	476	3285	0	0	39	311	246	0
frruha	0	0	0	0	0	0	1566	0	0	0	0	0	0	0	0	0	0	0
frsavs61	0	0	0	18	27	3429	0	0	5	0	900	5645	0	1	0	213	0	0
frsavs65	0	0	0	0	24	0	0	0	0	0	0	0	0	0	0	0	0	0
frshar61	0	0	125	0	21	0	0	0	0	1	0	1174	0	5	102	0	556	0
frshar65	0	0	0	0	13	0	0	0	0	1	0	1070	0	0	93	0	0	0
frspor61	285	0	0	0	383	0	90	0	0	6	48	0	0	21	42	0	0	0
frtele65	0	1024	0	41	12	0	50	0	11	0	91	2154	0	0	41	77	274	0
frunem61	236	263	0	7	3	0	0	0	5	4	181	1576	0	0	0	68	0	0
frunem65	0	229	0	0	3	0	0	0	1	4	0	0	0	0	0	35	0	0
frwphm65	0	154	0	15	5	0	17	0	2	0	0	0	0	0	0	33	64	0
GENDER	0	9045	13989	690	2157	30989	3414	938	297	122	3786	42903	4589	272	1713	7480	9833	2165
hhargume	0	3111	0	24	0	0	855	0	108	0	0	20836	1406	0	0	3955	4008	0
hhbaby	13128	4876	0	125	0	0	0	0	0	0	0	25777	0	0	0	0	0	0
hhbaby1	0	1185	0	25	0	0	0	0	0	0	0	7737	0	0	0	0	0	0
hhchild	10064	7486	8	114	1462	24791	2904	0	207	96	0	32149	1893	197	0	6287	7328	1454
hhchildp	6649	3538	7	82	849	18811	780	0	154	0	0	24366	926	124	0	4955	5519	1057
hhgchild	6534	3467	7	77	831	18479	2487	0	153	0	0	23535	891	121	0	4895	5471	1048
hhgrowfo	0	0	0	0	0	0	551	0	0	0	0	8013	1727	0	0	0	0	0
hhhomehe	0	2040	0	19	0	0	581	0	59	0	0	8181	1671	0	0	2817	2080	0
hhhrspa	5415	0	3	83	0	0	0	0	118	0	0	19555	0	0	0	0	0	0
hhincome	14252	5597	6170	151	2105	30117	0	0	282	0	5926	0	2790	263	0	8414	8706	0
hhmarry	0	32	0	3	0	0	0	0	0	0	0	686	0	0	0	21	0	0
hhmutual	0	0	0	0	0	0	1243	0	45	0	0	0	1834	0	0	3268	0	0
hhownho2	14416	5527	0	146	0	30029	3382	0	269	0	0	0	0	265	0	8226	8711	0
HHOWNHOU	14416	5527	0	146	0	30029	3382	0	269	0	0	37384	0	265	0	8226	8711	0

Var name	ARG	BEL	BRA	DNK	FIN	DEU	HUN	IND	ITA	KOR	MEX	NLD	POL	RUS	ZAF	ESP	GBR	USA
hhparact	8058	0	6	105	0	0	0	0	0	0	0	25395	0	0	0	0	0	0
hhpartn1	14532	8933	13823	681	2132	30543	3405	896	285	117	0	42449	4420	265	2259	8811	9630	1871
hhresphh	0	3876	0	97	0	0	1147	0	143	0	0	27583	1825	0	0	6006	5503	0
hhrespin	0	3894	0	98	0	0	1173	0	147	0	0	27956	1906	0	0	6016	5691	0
hhshoti1	0	1992	0	19	0	0	543	0	54	0	0	8012	1944	0	0	2780	2173	0
HHSTAT	14607	8947	13836	682	2142	30716	3393	903	285	119	5920	42587	4512	265	2262	8837	9668	1913
hhstat10	6531	3440	7	76	824	18409	2480	0	147	0	0	23408	890	127	0	4897	5447	1035
hhstat11	0	29	0	2	0	0	0	0	0	0	0	834	0	0	0	28	45	0
hhstat21	0	0	0	0	0	0	1721	0	0	0	0	0	0	0	0	0	0	0
hhstate4	6966	3523	7	79	908	18979	2528	0	156	0	0	24532	972	128	0	5037	5698	1068
hhstate7	7583	3578	9	77	842	18948	2570	0	157	0	0	24406	1092	143	0	5300	5646	1077
hhstate8	6596	3433	7	74	822	17984	2487	0	148	0	0	23467	907	123	0	4955	5545	1053
hhtimere	0	1924	0	18	0	0	536	0	53	0	0	7555	1795	0	0	2656	2039	0
hhwofato	1433	1983	0	18	0	0	517	0	51	0	0	7845	1820	0	0	2749	2059	0
hhrchan1	0	180	0	7	0	733	50	0	0	0	0	2286	0	0	0	322	351	0
hhrchan2	0	457	0	22	0	3946	189	0	0	0	0	5413	0	0	0	764	814	0
hhrchan3	0	353	0	8	0	1756	77	0	0	0	0	2706	0	0	0	268	556	0
hhrchang	0	5455	0	154	0	32018	1454	0	0	0	0	42311	0	0	0	7876	9068	0
hhrcont3	14600	11205	17334	847	2531	34767	1679	1181	267	119	6904	48633	4405	290	2484	9549	10137	0
hhrcont4	9151	9316	15263	775	2386	32670	1538	0	164	96	5503	46354	4105	226	0	8225	9579	0
hhrcont5	95	55	91	34	42	792	45	0	5	4	62	699	23	2	0	278	109	0
hhrcont6	1095	923	1387	133	0	3327	315	0	27	11	567	3352	0	5	0	1002	633	0
hhrcont7	436	298	300	7	0	0	151	0	12	0	198	1683	0	0	0	377	0	0
hhrcont8	256	152	205	29	0	0	73	0	6	0	125	1145	0	0	0	358	0	0
hhrconstr	2862	6794	6953	542	2037	20947	2573	0	104	57	2075	30830	3668	214	0	6090	4635	0
hhrdayp2	16719	11365	17720	826	2719	35315	1847	1225	337	103	7703	41309	5012	308	2502	9867	10127	0
hhrsfirm	8822	5125	6254	290	821	9244	721	708	176	47	2859	17521	931	96	1908	3568	2670	0
hhrshelp	0	393	0	0	0	0	0	0	18	0	0	1185	0	0	0	0	0	0
hhrshist1	0	6606	0	163	0	0	0	0	319	0	100	37646	0	0	0	9265	0	0
hhrshist2	0	1076	970	24	0	0	0	0	29	0	17	13973	0	0	0	947	0	0

Var name	ARG	BEL	BRA	DNK	FIN	DEU	HUN	IND	ITA	KOR	MEX	NLD	POL	RUS	ZAF	ESP	GBR	USA
HRSHISTO	16011	12275	9231	861	2752	35487	3555	1277	317	124	7548	51673	4714	312	2556	10034	9991	2261
hrshkeep	0	5293	0	144	0	0	0	0	250	0	0	39079	0	258	0	7794	7931	0
hrlunch	0	2087	0	0	0	0	466	0	0	0	0	6810	0	0	0	2030	0	0
hrsovert	0	0	5521	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
hrspref	0	7430	12	173	0	35391	3437	0	326	0	7203	49021	0	0	0	10058	11289	0
hrspthhl	0	498	0	5	28	1732	0	0	0	0	186	5404	11	0	0	245	0	0
hrspthdem	0	92	0	4	16	216	0	0	0	0	64	1061	16	0	0	76	0	0
hrspthedu	0	99	0	1	94	405	0	0	0	0	490	4091	56	0	0	295	0	0
hrspthsea	0	82	0	3	13	209	0	0	0	0	16	958	13	0	0	11	0	0
hrspthou	0	187	0	4	8	757	0	0	0	0	55	1820	12	0	0	51	0	0
hrspthnof	0	120	0	3	50	963	0	0	0	0	145	880	40	0	0	239	0	0
hrspthret	0	22	0	0	10	43	0	0	0	0	13	149	19	0	0	1	0	0
hrspthsec	0	61	0	3	8	252	0	0	0	0	101	694	38	0	0	60	0	0
hrspthtim	0	269	0	1	30	595	0	0	0	0	146	3609	23	0	0	143	0	0
hrsreal	11332	10059	11101	665	2273	29888	3023	851	276	109	2877	42229	4459	291	2483	8336	7668	2215
hrsreal0	8145	8623	13766	675	1957	30165	2899	0	144	86	4790	43069	3779	204	0	7459	8788	0
hrsrecon	2098	386	0	20	0	0	122	0	46	0	17	5103	0	56	0	596	561	343
HRSWAG1	16991	12568	18612	874	2779	36842	3583	1269	357	132	7552	52960	5129	312	2697	10389	10554	2240
hrswage	15644	11557	0	789	2326	34851	0	0	326	148	8677	50320	4296	269	0	10117	11005	0
infoblog	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	103
infocwor	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	36
infofrie	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	94
infoothe	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	793
infosear	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	287
infoonio	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	272
ISCO0801	20765	14407	19638	1274	6879	19093	2079	1330	538	158	6613	61018	6057	374	592	13841	11305	3141
ISCO0802	20765	14407	19638	1274	6879	19093	2079	1330	538	158	6613	61018	6057	374	592	13841	11305	3141
ISCO0803	20765	14407	19638	1274	6879	19093	2079	1330	538	158	6613	61018	6057	374	592	13841	11305	3141
ISCO0804	20765	14407	19638	1274	6879	19093	2079	1330	538	158	6613	61018	6057	374	592	13841	11305	3141
ISCO0813	20765	14407	19638	1274	6879	19093	2079	1330	538	158	6613	61017	6057	374	592	13841	11305	3141

Var name	ARG	BEL	BRA	DNK	FIN	DEU	HUN	IND	ITA	KOR	MEX	NLD	POL	RUS	ZAF	ESP	GBR	USA
ISCO08lv	20765	14407	19638	1274	6879	19093	2079	1330	538	158	6613	61018	6057	374	592	13841	11305	3141
ISCO8801	2542	16645	15344	293	5022	18749	0	2	69	6	3509	58696	107	0	864	1410	0	1327
ISCO8802	2542	16645	15344	293	5022	18749	0	2	69	6	3509	58696	107	0	864	1410	0	1327
ISCO8803	2542	16645	15344	293	5022	18749	0	2	69	6	3509	58696	107	0	864	1410	0	1327
ISCO8804	2542	16645	15344	293	5022	18749	0	2	69	6	3509	58696	107	0	864	1410	0	1327
ISCO8809	2542	16645	15343	293	4680	14336	0	2	69	6	3509	58696	107	0	864	1410	0	1305
ISCO88lv	2696	16661	16625	343	4680	15403	0	2	69	7	3511	58698	174	0	927	2194	1194	1305
ISCOISEI	20765	14407	19638	1274	6879	19093	2079	1330	538	158	6613	61018	6057	374	592	13841	11305	3141
jobalone	0	5010	0	94	2589	36969	522	0	149	0	0	29125	999	0	0	5323	8595	0
jobaut61	0	6607	0	187	0	0	1729	0	341	0	0	34851	3311	260	2339	8799	0	0
jobcha61	0	0	0	0	0	0	1960	0	86	0	0	47828	3375	321	3260	0	0	0
jobene61	0	0	0	0	0	0	2053	0	85	0	0	48078	3427	325	3300	0	0	0
jobfamil	0	2403	0	195	0	37115	1733	0	298	0	91	38471	2987	0	0	10127	10693	0
jobfrien	0	3312	0	72	0	0	609	0	134	0	0	28843	935	0	0	4718	7418	0
jobfutu1	0	5482	0	128	2000	27828	0	0	190	0	4247	22400	2089	0	0	6068	7778	0
jobfutu2	0	153	0	6	87	379	0	0	8	0	0	1365	36	0	0	118	175	90
jobfutu3	0	227	0	1	53	722	0	0	30	0	7	1779	258	0	0	229	378	103
jobfutu4	0	4406	0	111	0	0	0	0	128	0	3147	16934	0	0	0	4777	6690	0
jobfutu5	0	959	0	37	0	5586	0	0	64	0	0	9106	0	0	0	0	1812	0
JOBHIST	18011	12573	18398	903	2218	22794	1729	1306	399	136	8071	55690	4609	330	2676	9823	10728	2381
jobhist2	16669	12655	19964	915	0	0	3439	0	344	125	103	54426	0	311	2681	10997	0	0
jobint61	0	0	0	0	0	0	1654	0	0	0	0	45939	3036	293	3200	0	0	0
jobloss	12315	6058	0	128	0	0	0	0	225	0	0	31221	0	0	0	8218	8625	0
jobnocow	0	3533	0	68	0	0	0	0	132	0	0	0	1117	0	2516	4653	7285	0
jobpersp	0	2348	0	178	2437	34106	1515	0	292	0	85	36776	2974	0	0	9433	10263	0
jobprom3	12356	6059	0	127	0	0	0	0	239	0	0	30689	0	0	0	8112	8519	0
jobpromo	0	2347	0	191	2507	36641	1707	0	291	0	94	37353	2928	0	0	9971	10515	2232
jobrot61	0	0	0	0	0	0	1734	0	70	0	0	44913	2711	291	3281	0	0	0
jobrot62	0	0	0	0	0	0	0	0	0	0	0	18594	0	111	1333	0	0	0
jobrou61	0	0	0	0	0	0	1846	0	81	0	0	45352	3217	312	3216	0	0	0

Var name	ARG	BEL	BRA	DNK	FIN	DEU	HUN	IND	ITA	KOR	MEX	NLD	POL	RUS	ZAF	ESP	GBR	USA
jobrou62	0	4	0	0	0	0	958	0	56	0	0	20362	0	176	1894	0	0	0
jobsec61	0	0	0	27	0	14267	3213	0	0	0	0	45740	3087	298	3197	663	0	0
jobsec62	0	4	0	0	0	9005	936	0	0	0	0	19266	0	171	1593	0	0	0
jobtasks	12812	6200	0	136	0	0	0	0	239	0	0	31488	0	0	0	8297	9073	0
LASTVAR	28157	21809	33646	2235	10556	59983	4922	2015	904	405	13139	99837	7680	484	5332	17795	20825	4839
lccafter	0	198	0	7	0	0	0	0	1	0	6	692	16	0	0	58	0	0
lccdayca	0	151	0	10	0	0	0	0	9	0	37	1197	156	0	0	30	0	0
lccexcha	0	9	0	0	0	0	0	0	0	0	2	109	2	0	0	1	0	0
lccfamil	0	48	0	0	0	0	0	0	2	0	30	327	11	0	0	28	0	0
lccgrndp	0	364	0	1	0	0	0	0	7	0	165	1907	122	0	0	203	0	0
lccguest	0	114	0	3	0	0	0	0	0	0	7	298	4	0	0	5	0	0
lccminde	0	28	0	1	0	0	0	0	9	0	23	308	59	0	0	68	0	0
lccnone	0	5	0	0	0	0	0	0	0	0	8	169	12	0	0	5	0	0
lccnurse	0	0	0	3	0	0	0	0	4	0	69	0	23	0	0	154	0	0
lccother	0	19	0	0	0	0	0	0	0	0	10	186	7	0	0	8	0	0
lccpartn	0	351	0	3	0	0	0	0	9	0	243	3398	144	0	0	293	0	0
lccplayg	0	38	0	0	0	0	0	0	0	0	1	233	3	0	0	1	0	0
lccschoo	0	395	0	8	0	0	0	0	13	0	71	1113	110	0	0	313	0	0
lccsiste	0	10	0	1	0	0	0	0	2	0	17	110	4	0	0	6	0	0
memdele1	0	16352	0	140	2211	23561	0	0	0	0	0	65230	0	0	0	7276	0	0
memnone	15917	6733	0	33	836	32521	1720	0	334	0	7329	36658	4482	0	0	8227	10262	0
MEMTRAD	15554	13624	7965	93	2877	39570	2081	0	428	117	8137	65726	716	0	0	10434	12175	2186
memtrad2	186	252	289	0	0	0	1814	0	3	0	39	1134	64	0	0	221	0	0
MEMTRAD4	0	6032	0	0	1854	5764	333	0	0	0	0	11156	0	0	0	0	2071	0
memtrad6	0	0	0	0	0	0	0	0	0	12	0	0	0	0	0	0	0	0
MMFSTJO	0	0	0	5	0	0	0	0	0	0	0	517	0	0	0	19	0	0
mofstjob	368	803	0	428	650	25022	109	0	37	103	712	20346	111	17	0	2210	8043	261
monojob	310	0	0	14	0	1017	98	0	12	0	621	2131	0	14	0	278	225	0
NACE1100	24125	19073	29061	1785	9576	52671	4573	82	730	310	4847	89325	6967	407	4717	15890	17039	4223
NACE1101	23443	18767	26712	1609	9485	50534	2831	14	711	253	4668	87996	6818	407	4551	14650	15244	4194

Var name	ARG	BEL	BRA	DNK	FIN	DEU	HUN	IND	ITA	KOR	MEX	NLD	POL	RUS	ZAF	ESP	GBR	USA
NACE1102	23443	18767	26712	1609	9485	50534	2831	14	711	253	4668	87996	6818	407	4551	14650	15244	4194
NACE1103	23443	18767	26712	1609	9485	50534	2831	14	711	253	4668	87996	6818	407	4551	14650	15244	4194
NACE1104	23443	18767	26712	1609	9485	50534	2831	14	711	253	4668	90464	6818	407	4551	14650	15244	4194
NACE2000	22750	18778	26557	1609	9488	50534	2831	14	711	251	4611	87197	6824	407	4497	14626	15244	4194
NACE2001	22750	18778	26557	1609	9488	50534	2831	14	711	251	4611	87197	6824	407	4497	14626	15244	4194
NACE2002	22750	18778	26557	1609	9488	50534	2831	14	711	251	4611	87197	6824	407	4497	14626	15244	4194
NACE2004	22750	18789	26557	1609	9496	50534	2831	14	711	251	4611	87197	6832	407	4497	14626	15244	4194
nrojob1	237	676	0	21	557	1581	92	0	22	0	490	9820	73	17	0	287	275	212
nrojobs	23250	13062	14338	376	9311	51345	2768	0	661	0	10112	86579	172	408	0	14281	15599	4131
occho61	0	0	0	0	0	0	1971	0	87	0	0	47830	3322	308	3199	0	0	0
occhist1	0	6764	0	184	0	0	0	0	337	0	0	49566	0	280	0	9300	0	0
occhist2	0	8303	0	203	0	38683	0	0	393	0	0	56325	0	0	0	10936	11307	0
occhist3	0	0	0	0	0	0	0	0	0	0	0	13392	0	0	0	0	0	0
occlevel	0	0	0	0	0	0	0	0	0	0	0	71776	0	0	0	0	0	0
occtype	19478	0	9781	209	0	29125	0	0	533	168	3105	63981	0	363	0	11587	12108	3239
Octype2	0	0	0	0	0	0	0	0	0	0	0	15996	0	0	0	0	0	0
OCCUPA_D	0	0	0	0	0	20153	0	0	0	0	0	0	0	0	0	0	0	0
OCCUPA_N	0	0	0	0	0	0	0	0	0	0	0	64303	0	0	0	0	0	0
opcarml	0	0	0	0	0	0	0	0	0	0	0	11851	0	0	0	0	0	0
opdresc1	0	0	0	0	0	0	0	0	0	0	0	11984	0	0	0	0	0	0
opintim2	0	0	0	0	0	0	0	0	0	0	0	11826	0	0	0	0	0	0
oppresol	0	0	0	0	0	0	0	0	0	0	0	12009	0	0	0	0	0	0
oprelig1	0	0	0	0	0	0	0	0	0	0	0	11665	0	0	0	0	0	0
oprelig2	0	0	0	0	0	0	0	0	0	0	0	11851	0	0	0	0	0	0
overtime	13617	6193	0	152	0	0	1325	0	230	0	5729	41316	0	0	0	8562	0	0
pacante	0	0	0	0	0	0	0	0	0	0	0	0	420	0	0	0	0	0
pachoice	0	71	0	0	14	0	0	0	0	0	0	0	492	0	0	39	674	0
padaycre	0	34	0	0	2	0	0	0	0	0	0	0	4	0	0	0	0	162
pacarlyr	0	52	0	0	26	139	0	0	0	0	44	0	50	0	0	38	0	0
pahrsre1	0	138	0	0	46	0	0	0	0	0	0	0	0	0	0	95	0	0

Var name	ARG	BEL	BRA	DNK	FIN	DEU	HUN	IND	ITA	KOR	MEX	NLD	POL	RUS	ZAF	ESP	GBR	USA
paleasav	0	92	0	0	112	1030	0	0	0	0	0	0	0	0	0	27	517	0
papensic	0	0	0	0	0	4437	0	0	0	0	0	0	0	0	0	0	0	0
papensio	0	920	0	0	173	0	0	0	2	0	292	0	271	0	0	335	284	0
papleave	0	341	0	0	190	224	0	0	0	0	227	0	33	0	0	124	0	1257
paretire	0	0	0	0	23	0	0	0	0	0	0	0	0	0	0	0	0	0
pastudys	0	324	0	0	209	1111	0	0	7	0	204	0	823	0	0	382	0	0
parelewo	0	123	0	0	82	0	0	0	0	0	25	0	29	0	0	28	235	0
pawotime	0	67	0	0	21	0	0	0	0	0	0	0	0	0	0	5	0	0
paycost	0	4489	0	127	0	0	0	0	191	0	0	0	0	0	0	7240	0	0
paydiscu	0	4466	0	131	0	26372	1495	0	180	0	0	34866	0	0	0	7439	7567	1635
payhilow	0	4128	0	118	0	0	0	0	183	0	0	0	0	0	0	6792	0	0
payitime	0	4367	0	138	0	0	0	0	194	0	0	0	0	0	0	7371	0	0
paymore	0	4454	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
paypolic	0	4503	0	132	0	0	0	0	191	0	0	0	0	0	0	7291	0	0
payrise	13274	6363	0	151	0	0	0	0	237	0	0	32091	0	0	0	8159	9100	0
payunsta	11965	5916	0	0	0	0	0	0	59	0	0	30350	0	0	0	4720	0	0
pensworr	0	4279	0	127	0	0	0	0	190	0	0	0	0	0	0	6870	0	0
POSTCOD2	0	0	0	0	0	0	0	0	0	0	0	38089	0	0	0	0	0	0
ppp	0	10883	15411	707	2411	32806	1633	983	290	81	4119	44701	4586	271	1755	9198	9831	1892
prefjob	12721	5999	0	0	0	0	0	0	58	0	0	30828	0	0	0	4783	0	0
preflott	11478	6023	0	0	0	0	0	0	54	0	0	31458	0	0	0	4714	0	0
preftel1	0	0	0	0	0	0	0	0	0	0	0	34991	0	0	0	0	0	0
REGI_SAL	0	0	0	0	0	30503	0	0	0	0	0	0	0	0	0	0	9341	0
regibirt0	14062	5131	0	134	2055	28294	0	0	207	0	0	28340	4443	0	0	7423	7358	0
REGIBIRT	11025	5117	0	133	2044	28226	0	0	202	0	0	8350	4417	0	0	7404	7319	0
regicity	0	5080	5570	0	0	0	1670	0	265	0	0	41359	4304	13	0	5820	0	2038
REGIHOM1	14671	8964	13899	682	2138	30891	1717	914	285	121	6030	0	4546	272	2219	8864	9341	634
REGIHOME	0	8964	13899	682	0	30892	0	0	285	0	0	38086	4546	259	0	8865	9341	0
regiwork0	0	5533	0	148	0	30222	0	854	261	0	0	30283	4448	264	0	8293	9537	0
REGIWORK	0	5134	0	142	0	29492	1653	716	235	0	0	4920	4307	213	0	7991	8632	0

Var name	ARG	BEL	BRA	DNK	FIN	DEU	HUN	IND	ITA	KOR	MEX	NLD	POL	RUS	ZAF	ESP	GBR	USA
satbonus	0	3791	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
satcoll	0	0	0	0	0	0	0	0	0	0	0	0	0	245	0	0	0	0
satcombi	12027	4607	10	128	1781	24895	1382	0	0	0	0	34146	3471	226	0	7087	8100	1540
satenvir	0	0	0	0	0	0	0	0	0	0	0	0	0	244	0	0	0	0
sathalt	13629	4951	10	131	1970	27236	1514	0	0	0	0	37327	3948	240	0	7568	8074	0
sathdiv	0	0	9	0	0	0	0	0	0	0	0	0	0	241	0	0	0	0
sathinc	13432	4719	9	128	1907	26740	1466	0	0	0	0	33899	3852	244	0	7337	8474	0
sathous	0	4940	10	131	0	27232	0	0	0	0	0	37137	3941	246	0	7531	8034	0
sathrs	0	0	0	0	0	0	0	0	0	0	0	0	0	247	0	0	0	0
satjob	12182	4640	10	131	1843	26051	1399	0	0	0	0	34429	3578	225	0	7178	8317	1558
satleisu	13598	4943	10	128	1967	27157	1519	0	0	0	0	37174	3965	244	0	7545	8765	0
satlife	14124	8701	13677	670	2092	29439	1613	887	270	117	5893	41237	4277	261	2226	8500	9223	1853
satsecur	0	0	0	0	0	0	0	0	0	0	0	0	0	242	0	0	0	0
satsubor	0	0	0	0	0	0	0	0	0	0	0	0	0	90	0	0	0	0
satsupvi	0	0	0	0	0	0	0	0	0	0	0	0	0	242	0	0	0	0
satwelfa	0	0	0	0	0	0	0	0	0	0	0	0	0	245	0	0	0	0
seasake4	0	1086	0	33	622	0	394	0	0	0	0	8891	721	0	0	1660	0	0
seafamil	0	1606	3	36	224	0	1041	0	57	0	0	10568	680	0	0	2992	0	441
seainter	0	1308	10	29	0	0	758	0	105	0	0	10879	0	0	0	2513	0	921
seajnals	0	346	1	9	0	0	178	0	19	0	0	2983	0	0	0	599	0	250
scanempl	0	459	1	8	0	0	158	0	16	0	0	1957	0	0	0	391	0	308
seanon4	0	1045	0	31	285	0	425	0	3	0	0	7555	352	0	0	1986	0	38
scanwprs	0	2292	5	74	638	0	849	0	49	0	0	18546	721	0	0	3118	0	600
scapempl	0	1062	1	15	201	0	251	0	18	0	0	5769	129	0	0	778	0	407
scaphone	0	177	0	11	0	0	267	0	18	0	0	1739	0	0	0	207	0	134
scapriva	0	0	0	0	0	0	56	0	0	0	0	0	0	0	0	0	0	0
scaresum	0	579	8	8	0	0	459	0	64	0	0	3264	0	0	0	1029	0	256
seascho3	0	751	0	12	403	0	341	0	0	0	0	5473	178	0	0	716	0	0
seatemp	0	1059	0	15	72	0	25	0	9	0	0	7647	39	0	0	701	0	109
seavaca4	0	853	0	33	454	0	439	0	0	0	0	6382	395	0	0	1523	0	0

Var name	ARG	BEL	BRA	DNK	FIN	DEU	HUN	IND	ITA	KOR	MEX	NLD	POL	RUS	ZAF	ESP	GBR	USA
seaweb	0	771	0	0	0	0	177	0	0	0	0	85	0	0	0	0	0	0
SECTOR_N	0	0	0	0	0	0	0	0	0	0	0	90464	0	0	0	0	0	0
seekchal	0	2476	0	87	0	6367	860	0	98	0	0	24780	881	93	0	5130	6029	0
seekcoll	16540	2431	13	109	0	7374	2408	0	91	0	0	29671	973	129	2585	6233	5675	0
seekcomb	0	0	13	72	0	7613	1531	0	84	0	0	0	1104	100	0	0	0	0
seekcomm	16395	2391	13	91	0	7888	835	0	71	0	0	30664	952	60	2565	6016	6139	0
seekcond	0	2429	0	11	0	0	0	0	98	0	0	25359	0	106	0	0	0	0
seekcult	0	0	0	0	0	0	0	0	0	0	0	0	0	122	0	0	0	0
seekday1	0	2428	0	0	0	0	1296	0	23	0	0	0	844	96	0	0	0	0
seekday2	0	0	0	0	0	0	0	0	23	0	0	0	771	0	0	0	5392	0
seekdist	16476	2371	0	64	0	0	2433	0	104	0	0	30651	1166	166	0	6118	0	0
seekeasy	0	4334	0	0	0	0	0	0	0	0	0	34175	0	0	0	0	0	0
seekfame	16529	2511	13	109	0	0	865	0	81	0	0	30056	885	135	2581	5602	5958	0
seekflex	0	2423	0	0	0	5646	2395	0	25	0	0	25244	889	96	0	0	6014	0
seekfrin	0	2251	0	0	0	7295	0	0	20	0	0	0	907	96	0	0	0	0
seekhisb	0	0	0	87	0	0	644	0	0	0	0	996	0	138	0	0	0	0
seekhist	0	8286	0	205	0	0	3590	0	394	0	0	54848	0	0	0	10654	0	0
seekhrs	0	2539	0	0	0	7403	0	0	17	0	0	0	0	0	0	2720	6695	0
seekintc	0	2274	0	23	0	0	829	0	114	0	0	25155	871	94	0	0	0	0
seekjob	0	7962	0	169	0	0	1837	0	375	0	0	52915	0	312	0	9976	0	2304
seekjob1	0	118	13	32	0	0	17	0	12	0	338	1412	0	0	0	700	0	64
seekjobq	0	2293	0	0	0	8087	0	0	18	0	0	0	1038	0	0	3302	0	0
seekleav	0	0	0	0	0	0	0	0	16	0	0	0	1133	0	0	0	0	0
seekpar1	0	2213	0	0	0	6706	747	0	18	0	0	25195	905	102	0	3211	5201	0
seekpens	0	2547	0	65	0	0	865	0	94	0	0	0	1012	162	2569	0	5831	0
seekperm	16803	1964	13	105	0	7170	1600	0	91	0	0	30529	1078	0	2584	572	0	0
seekpers	0	2297	0	24	0	5809	888	0	88	0	0	27101	827	104	0	5084	6285	0
seekrewa	0	2404	0	0	0	0	0	0	18	0	0	0	1048	130	0	0	0	0
seeksala	16957	2282	13	110	0	7447	2567	0	91	0	0	20087	1002	128	2619	5913	5914	0
seekstat	0	2496	0	0	0	6727	850	0	18	0	0	0	877	79	0	3052	0	0

Var name	ARG	BEL	BRA	DNK	FIN	DEU	HUN	IND	ITA	KOR	MEX	NLD	POL	RUS	ZAF	ESP	GBR	USA
seekstres	0	2273	0	16	0	7117	758	0	90	0	0	25619	1035	107	0	4987	6194	0
seektrai	16612	2258	0	99	0	6496	2398	0	71	0	0	28163	855	81	0	5575	6101	0
seektrav	0	2311	0	0	0	0	794	0	22	0	0	0	1049	126	0	2390	0	0
seekwage	0	4061	0	0	0	0	0	0	0	0	0	31618	0	0	0	0	0	0
sollici1	0	0	0	0	0	0	0	0	0	0	0	1448	0	0	0	0	0	0
sollici2	0	0	0	0	0	0	0	0	0	0	0	1486	0	0	0	0	0	0
spvsup61	0	0	0	0	0	14896	1979	0	78	0	0	45896	3181	311	3177	0	0	0
SUPV	20098	15499	23059	1158	7556	45488	2205	1540	553	175	8210	66187	5759	335	3982	13294	14459	3087
supvcl01	14747	3575	0	68	0	0	519	0	124	0	0	15200	1073	0	2571	4390	7607	2316
SUPVDICH	20098	15499	23060	1158	7556	45489	2205	1540	553	175	8210	66237	5759	335	3982	13294	14459	3087
SUPVWOM	7906	4315	0	272	0	11738	658	766	213	67	3459	20774	0	127	1666	4149	4215	0
TENUEXPE	18297	13420	19876	980	2880	37320	1954	1353	1	144	8377	58592	5320	331	2868	10970	11205	2397
tiaccoun	13373	6230	0	151	0	0	1469	0	234	0	5664	41853	0	0	0	8596	0	0
ticonfli	0	0	0	0	0	0	1134	0	0	0	0	37639	0	0	0	0	0	0
tideadli	0	0	0	0	0	0	1163	0	0	0	0	37769	0	0	0	0	0	0
tienving	0	6328	0	150	0	0	2662	0	239	0	0	41692	0	0	0	8149	8549	0
tihomtel	0	6132	0	147	0	0	2484	0	232	0	0	38764	0	0	0	8145	7948	0
tijobtim	13233	6218	0	141	0	0	1364	0	232	0	5635	41561	0	0	0	8350	0	0
tiregist	13853	6466	0	151	0	0	1434	0	240	0	5935	42810	0	0	0	8745	0	0
tirosspl	13017	5736	10	144	0	0	1429	0	231	0	5296	37810	0	0	0	8475	0	0
tirost10	0	5783	0	148	0	0	0	0	208	0	0	38561	0	0	0	7950	0	0
tiroste6	13291	6017	9	139	0	0	1409	0	233	0	5678	39478	0	0	0	8294	0	0
tiroste7	0	5455	0	156	0	0	0	0	190	0	0	38951	0	0	0	7990	0	0
tiroste8	0	5363	0	147	0	0	0	0	191	0	0	37921	0	0	0	7664	0	0
tiroste9	0	4953	0	130	0	0	0	0	163	0	0	24649	0	0	0	6020	0	0
tiroster	14663	10548	5938	763	0	0	1626	0	268	105	6493	42434	0	265	0	9696	0	0
tisatday	0	6359	0	153	0	0	2642	0	236	0	0	41681	0	0	0	8304	8458	0
tishift3	0	1584	2	35	0	0	0	0	67	23	1019	9238	0	65	0	1461	0	0
tisunday	0	6322	0	153	0	0	2635	0	236	0	0	41114	0	0	0	8272	8313	0
tiworkr2	13737	6432	11	156	0	0	1449	0	241	0	5821	42913	0	0	0	8639	0	0

Var name	ARG	BEL	BRA	DNK	FIN	DEU	HUN	IND	ITA	KOR	MEX	NLD	POL	RUS	ZAF	ESP	GBR	USA
trainin1	0	9310	0	227	0	41253	1988	0	0	0	0	42341	5137	0	0	9988	553	0
training	0	9534	0	239	0	42312	2083	0	0	0	0	47649	5116	0	0	11389	587	0
trainvw61	0	6822	0	175	0	0	0	0	346	0	0	33496	3184	211	2204	8481	0	0
volchur2	0	0	0	0	0	0	0	0	0	0	0	1306	0	0	0	0	0	0
volcultu	0	0	0	0	0	0	0	0	0	0	0	956	0	0	0	0	0	0
volnon1	0	0	0	0	0	0	0	0	0	0	0	19389	0	0	0	0	0	0
volothe1	0	0	0	0	0	0	0	0	0	0	0	2059	0	0	0	0	0	0
volpolit	0	0	0	0	0	0	0	0	0	0	0	434	0	0	0	0	0	0
volprofo	0	0	0	0	0	0	0	0	0	0	0	335	0	0	0	0	0	0
volscle	0	0	0	0	0	0	0	0	0	0	0	1842	0	0	0	0	0	0
volsport	0	0	0	0	0	0	0	0	0	0	0	3999	0	0	0	0	0	0
voldrad1	0	0	0	0	0	0	0	0	0	0	0	305	0	0	0	0	0	0
volyouth	0	0	0	0	0	0	0	0	0	0	0	824	0	0	0	0	0	0
wa13mn61	2097	3164	2937	0	25	713	169	0	8	5	0	1346	0	11	168	253	0	0
wa13mnth	1109	1900	1954	0	10	523	142	0	5	0	0	590	0	8	128	134	0	0
waannu61	0	0	0	0	0	713	0	0	0	0	0	2487	0	6	0	0	0	0
waannual	0	0	0	0	0	569	0	0	0	0	0	1433	0	2	0	0	0	0
wacity61	0	0	0	0	0	0	0	483	0	0	0	0	0	0	0	0	8680	0
wacityal	0	0	0	0	0	0	0	62	0	0	0	0	0	0	0	0	171	0
wacomm61	11269	13019	14640	0	3311	19110	2017	513	35	0	2821	0	0	402	2343	3005	9333	0
wacommmt	528	3317	3126	0	152	749	246	189	0	0	76	0	0	10	226	515	228	0
wadirt61	269	279	181	50	20	1212	1549	21	9	0	224	0	0	3	0	538	64	0
wadirty	111	152	71	15	14	135	36	6	1	0	60	0	0	2	0	113	25	0
wageannu	13802	0	0	0	0	0	0	0	0	0	0	0	0	274	0	0	0	0
wageask	0	4488	0	132	0	26410	2933	0	179	0	0	34991	0	0	0	7350	7561	0
wageba1	5265	0	0	0	0	0	0	469	0	63	2946	0	0	147	16	0	0	0
wageba2	0	0	0	0	0	0	0	0	0	28	0	0	0	0	0	0	0	0
wagebonu	0	0	0	0	0	0	0	0	0	84	0	0	0	0	0	0	0	0
wageboth	14866	11728	17882	850	2609	34897	3387	1160	275	99	6527	46454	4628	284	2394	9644	10456	0
WAGECUR	28157	21809	33646	2235	10556	59983	4922	2015	904	405	13139	99837	7680	484	5332	17795	20825	4839

Var name	ARG	BEL	BRA	DNK	FIN	DEU	HUN	IND	ITA	KOR	MEX	NLD	POL	RUS	ZAF	ESP	GBR	USA
wagefle1	5082	5	0	0	0	0	0	0	0	0	81	8085	0	147	0	0	0	0
wageflex	15085	0	18105	0	0	0	0	754	0	107	4596	46423	0	286	2407	0	0	0
wagegr1	7818	7774	12573	554	5494	27409	3051	826	183	67	2785	27271	3298	168	1952	4105	5578	1
wagegr4	1228	368	0	8	67	880	0	40	50	7	705	2155	411	0	129	311	471	140
WAGEGRHR	14530	11026	14792	690	2403	32643	3218	913	287	71	6116	43957	4557	263	2223	9110	9665	2056
WAGEHRPP	14530	11026	14792	690	2403	32643	3218	913	287	71	6116	43957	4557	263	2223	9110	9665	2056
wageincr	0	4495	0	131	0	8862	3056	0	189	0	0	35228	0	0	0	7362	7700	0
wagemon6	123	24	0	3	11	121	0	4	6	1	91	378	66	0	17	34	40	14
wagemon7	0	374	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
wagene1	7817	7774	12574	555	5494	27406	2804	826	183	67	1675	27244	3298	168	1952	4105	5577	1
WAGENEHR	10847	9090	11956	556	2039	27805	2818	771	225	55	3870	33267	3629	244	1923	6664	6684	0
wageonti	0	0	0	0	0	0	3386	0	0	0	0	0	0	285	0	0	0	0
wageotim	7017	4673	5612	122	1823	28926	2634	0	120	77	4015	38380	3021	0	0	6217	8402	0
WAGEPER3	15057	11101	15828	714	2439	33017	3382	1014	297	90	6637	45949	4660	272	2319	9606	9926	2172
wageperf	0	0	0	0	0	0	0	0	0	0	0	5613	0	0	0	0	0	0
wagequa3	13262	3226	0	60	0	12392	590	0	123	0	0	17010	943	0	0	4269	0	0
wageregu	15020	11765	18071	851	2614	35060	0	1170	277	100	6573	46527	4633	284	2405	9360	10942	0
wagesat2	12161	4632	10	129	1844	26021	1400	0	0	0	0	34369	3565	229	0	7181	8301	1551
wagetax	0	0	0	0	0	0	0	0	0	0	0	37384	0	0	0	0	0	0
wagetax1	16555	0	0	0	0	0	0	0	0	0	0	0	0	304	0	0	0	0
wagetax2	14063	0	0	0	0	0	0	0	0	0	0	0	0	28	0	0	0	0
wagetop	0	4035	0	125	0	24804	1458	0	178	0	3778	31086	0	0	0	6766	7702	0
wagevary	0	4673	0	132	0	26431	0	0	191	0	4034	36021	0	0	0	7436	7536	0
wagrou61	440	403	193	20	0	118	90	0	7	7	35	0	0	7	65	197	218	0
wagroupb	238	115	92	8	0	84	70	0	1	1	20	0	0	4	31	83	147	0
waholi61	1907	3732	1010	136	114	1599	0	0	34	13	521	9750	0	44	0	1296	565	0
waholid	860	2149	518	60	64	1221	0	0	10	3	288	5328	0	30	0	779	255	0
wamarv62	0	128	0	0	0	0	0	0	0	0	0	0	0	0	0	36	36	0
wamarval	0	37	0	0	0	0	0	0	0	0	0	0	0	0	0	4	16	0
waothe61	966	917	868	43	177	1151	296	232	22	10	302	3502	0	21	119	609	351	0

Var name	ARG	BEL	BRA	DNK	FIN	DEU	HUN	IND	ITA	KOR	MEX	NLD	POL	RUS	ZAF	ESP	GBR	USA
waother	531	466	581	21	134	909	227	149	14	2	184	2049	0	16	93	388	241	0
waover61	83	0	0	18	0	1017	1503	0	0	22	0	0	0	0	164	345	676	0
waovrtm	4	0	0	4	0	27	0	0	0	6	0	0	0	0	104	13	433	0
waperf61	11457	13059	13660	1088	3415	19915	0	0	420	0	3820	45506	0	432	2420	9382	0	0
waperfom	554	540	576	50	140	1445	0	0	14	0	111	2474	0	25	158	793	0	0
wapers62	0	405	215	27	386	922	0	0	25	11	0	0	0	13	0	625	206	0
waperson	0	197	91	12	302	723	0	0	12	1	0	0	0	8	0	401	122	0
waprof61	197	317	771	10	9	365	10	61	5	0	268	1676	0	8	34	333	120	0
waprofit	93	126	494	1	5	276	5	34	1	0	145	865	0	6	20	187	59	0
waseni61	11579	13146	13820	0	0	0	0	0	36	0	2889	0	0	431	2381	3012	0	0
wasenior	83	0	0	0	0	0	0	0	0	0	0	0	0	0	0	344	0	0
washif61	0	291	201	53	28	1063	1742	50	8	14	123	3936	0	22	0	527	598	0
washifts	0	165	71	21	20	809	196	32	2	3	58	2026	0	16	0	366	365	0
waskil61	2486	928	949	96	136	1440	1535	0	34	4	41	0	0	6	30	1095	173	0
waskil63	0	426	0	115	130	0	0	0	0	10	0	0	0	0	0	671	0	0
waskill	1670	247	538	48	90	335	18	0	19	1	26	0	0	3	16	542	88	0
WASUM	28157	21809	33646	2235	10556	59983	4922	2015	904	405	13139	99837	7680	484	5332	17795	19973	4839
watarg61	11490	0	13606	0	0	0	1503	0	0	0	2891	0	0	0	2401	0	9768	0
watarget	920	0	512	0	0	0	0	0	0	0	85	0	0	0	86	0	1114	0
watips	83	0	0	18	0	1017	0	0	0	0	0	0	0	0	0	345	715	0
watips61	3330	9973	9591	960	4092	22691	2917	0	331	0	944	0	0	484	1159	6504	6259	1094
wayear61	0	0	272	0	0	0	69	0	0	8	417	2625	0	0	114	0	0	0
wayear62	0	0	13587	0	0	0	3572	0	0	136	2891	0	0	0	2414	0	0	0
wayear64	0	0	272	0	0	0	69	0	0	8	417	0	0	0	114	0	0	0
wayearnd	0	0	118	0	0	0	43	0	0	1	279	1224	0	0	78	0	0	0
yyariva	0	332	0	15	0	0	0	0	55	0	0	2736	36	0	0	708	1340	0
yybirth	14724	9030	13951	687	2155	30938	3416	934	295	122	6057	71836	4579	272	2278	8919	9822	2164
yybreak	5494	3017	9988	426	2960	0	0	0	127	67	4640	2195	1607	154	0	1	0	0
yycuempl	13396	9006	13518	663	4653	13840	0	961	297	96	5617	41949	3534	281	2256	7872	8459	1861
yycuposi	6804	3943	6721	235	0	1	0	0	144	55	38	22202	0	112	1010	3528	0	0

Var name	ARG	BEL	BRA	DNK	FIN	DEU	HUN	IND	ITA	KOR	MEX	NLD	POL	RUS	ZAF	ESP	GBR	USA
yeduca	17579	14707	0	717	0	0	2136	1318	540	163	1	30044	5956	319	3206	11829	12112	2826
YYFSTJO	18297	13420	19876	980	2880	37320	1954	1353	1	144	8377	58592	5320	331	2868	10970	11205	2397
yfullti	0	691	0	20	0	0	0	0	0	0	19	4682	0	0	0	2330	0	0
yynojob	313	283	0	15	306	1058	127	0	14	0	630	2178	69	14	0	285	227	0
yvolchld	0	2772	2	95	1048	0	0	0	85	0	948	18380	2133	0	1127	2550	0	0
yypartti	0	811	0	17	0	0	0	0	0	0	6	7589	0	0	0	584	0	0
yrenter	5498	3018	9984	427	2959	0	0	0	127	66	4644	2207	1610	154	0	1	0	0
yvyochld	0	1946	1	83	767	0	0	0	52	0	579	13606	1209	0	737	1367	0	0

N° of observations in 2008 by country (sorted by alfabet)

Note that this table does not report observations for Armenia (24 obs.), Georgia (16), Kyrgyzstan (14), Tajikistan (10), Turkmenistan (9) and Uzbekistan (42)

Note that this table does not report variables with 0 observations for the years at stake.

Note that the first part of the table includes the countries Argentina to Italy, the second part includes Kazakhstan to USA.

Var name	ARG	BEL	BRA	BLR	CHL	COL	DNK	FIN	FRA	DEU	GTM	HUN	IND	ITA
AGE	16427	11868	22626	176	10132	3703	849	8045	471	27466	2686	1159	5653	338
BREAK	3235	2550	7935	54	783	219	108	3020	51	1824	177	186	968	135
break1	0	92	0	0	0	0	0	295	0	0	0	25	1	0
break11	0	35	0	0	0	0	0	54	0	0	0	4	2	0
break12	0	21	0	0	0	0	0	15	0	0	0	9	2	8
break13	0	52	0	0	0	0	0	56	0	0	0	17	1	31
break14	0	1224	0	0	0	0	0	1872	0	0	0	161	0	17
break15	362	39	0	0	133	3	0	86	0	0	5	13	0	11
break16	4021	142	0	0	480	158	0	406	0	0	133	76	0	71
break17	40	112	0	0	18	0	0	993	0	0	3	6	0	3
break18	1744	269	0	0	453	126	0	1310	0	0	86	58	0	44
break19	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Var name	ARG	BEL	BRA	BLR	CHL	COL	DNK	FIN	FRA	DEU	GTM	HUN	IND	ITA
BREAK1YR	0	0	0	0	0	0	0	0	0	1411	0	0	0	0
break2	0	176	0	0	0	0	0	365	0	0	0	28	6	14
break20	0	0	0	0	0	0	0	0	0	0	0	46	0	0
break21	0	0	0	0	0	0	0	0	0	0	0	28	0	0
break3	0	856	0	0	0	0	0	1667	0	0	0	182	4	0
BREAK3MO	6979	4872	19351	24	4912	1424	267	4373	190	0	857	522	1933	172
break4	0	730	0	0	0	0	0	1023	0	0	0	99	17	42
break5	0	443	0	0	0	0	0	362	0	0	0	63	15	0
break6	0	59	0	0	0	0	0	215	0	0	0	23	0	20
BREAK6MO	0	0	0	0	0	0	0	0	0	0	0	0	0	0
break7	0	7	0	0	0	0	0	9	0	0	0	2	0	9
break8	0	740	0	0	0	0	0	969	0	0	0	108	3	12
BREAKPER	93	1053	0	27	1806	523	6	0	84	0	399	112	189	0
CAOCATE	0	7705	39972	0	0	0	0	11966	64	40248	0	647	0	714
caocate4	0	6867	0	11	0	0	0	0	64	0	0	0	0	0
caofir13	0	0	21871	0	0	0	0	0	0	0	0	0	0	0
caofir14	0	0	11416	0	0	0	0	0	0	0	0	0	0	0
CAOFIRM	11146	7534	26315	0	4115	1249	316	0	152	29527	819	720	2684	382
caofirm8	0	0	11416	0	0	0	0	0	0	13341	0	284	1023	0
caoiipo1	583	4388	0	33	3614	925	24	0	95	22761	581	218	482	202
CAONAME	0	4577	0	0	0	0	0	0	0	0	0	0	0	0
chld	15094	7401	21998	71	4943	1425	498	7883	182	26578	863	748	3454	314
chldambi	0	0	0	0	0	0	0	0	0	0	0	0	0	0
chldcarr	0	0	0	0	0	0	0	0	0	0	0	0	0	0
chldcomb	0	0	0	0	0	0	0	0	0	0	0	0	0	0
chldhome	5976	2842	8789	20	1785	490	144	3816	27	13067	263	298	940	95
chldout	5972	2840	8775	20	1784	490	143	3814	27	13061	263	296	936	95
COBETHG	0	0	22354	0	0	0	0	0	0	0	0	606	2736	0
cobfath1	0	4475	0	43	0	0	0	0	55	0	0	0	0	310
cobfathe	0	4473	0	43	0	0	0	0	55	0	0	0	0	310

Var name	ARG	BEL	BRA	BLR	CHL	COL	DNK	FIN	FRA	DEU	GTM	HUN	IND	ITA
cobindia	0	0	0	0	0	0	0	0	0	0	0	0	3508	0
coblang1	0	4508	0	0	0	0	0	7958	0	0	0	610	0	314
cobmoth1	0	4486	0	44	0	0	0	0	52	0	0	0	0	318
cobmothe	0	4485	0	44	0	0	0	0	52	0	0	0	0	317
cobreaso	0	332	0	0	0	0	0	0	8	0	0	0	0	60
cobself	15562	7521	22602	70	4973	1439	441	8040	185	27454	861	750	32	338
cobself1	15568	7523	22604	72	4976	1440	443	8040	185	27455	862	750	0	338
combike	0	0	0	0	0	0	0	1979	0	0	0	61	0	0
combus	0	0	0	0	0	0	0	1787	0	0	0	262	0	0
comcar	0	0	0	0	0	0	0	6303	0	0	0	259	0	0
comcomt	0	0	0	0	0	0	0	77	0	0	0	32	0	0
comfoot	0	0	0	0	0	0	0	1224	0	0	0	115	0	0
comhome	0	0	0	0	0	0	0	201	0	0	0	14	0	0
commdis2	0	0	0	0	0	0	0	0	0	0	0	0	0	0
commdist	0	4905	0	0	0	0	0	8318	59	31589	0	0	0	342
commnoped	0	0	0	0	0	0	0	219	0	0	0	11	0	0
commsat	0	2310	0	0	0	0	0	0	0	22948	0	0	0	0
commtime	992	8356	29009	109	6309	1930	370	9578	239	32360	1214	842	1818	360
comother	0	0	0	0	0	0	0	90	0	0	0	7	0	0
compequi	3948	1688	0	0	2570	687	0	0	0	0	413	358	0	222
compinet	0	2767	0	0	0	0	0	9479	0	0	0	193	0	229
compjob	4057	2828	0	0	2998	848	0	0	0	0	514	404	0	226
comptrai	12371	4369	0	0	2260	634	0	0	0	0	365	0	0	266
comtrain	0	0	0	0	0	0	0	603	0	0	0	38	0	0
conbor61	0	5499	0	0	0	0	0	0	48	36156	0	606	0	436
condan61	0	4097	0	31	0	0	0	0	49	0	0	561	0	347
confichi	0	357	0	6	0	0	0	0	7	0	0	0	0	40
confiemp	0	383	0	6	0	0	0	0	7	0	0	0	0	41
confiexp	0	411	0	7	0	0	0	0	8	0	0	0	0	41
confhou	0	386	0	7	0	0	0	0	9	0	0	0	0	39

Var name	ARG	BEL	BRA	BLR	CHL	COL	DNK	FIN	FRA	DEU	GTM	HUN	IND	ITA
confipar	0	348	0	6	0	0	0	0	8	0	0	0	0	39
confipen	0	397	0	0	0	0	0	0	7	0	0	0	0	40
confiper	0	380	0	6	0	0	0	0	7	0	0	0	0	42
confiski	0	412	0	6	0	0	0	0	8	0	0	0	0	41
confixe1	0	303	0	6	0	0	0	1030	2	3229	0	0	0	38
confixed	0	346	0	5	0	0	0	1188	6	3702	0	0	0	41
conhea61	0	5468	0	37	0	0	0	0	43	0	0	582	0	425
conmen61	0	4231	0	35	0	0	0	0	44	36138	0	638	0	436
conphy61	0	5632	0	39	0	0	0	0	43	36209	0	610	0	433
consped	0	0	0	0	0	0	0	0	0	0	0	0	0	0
constr61	0	3264	0	23	0	0	0	0	45	36462	0	411	0	426
CONTR7	15894	9697	29096	85	5229	1468	660	9115	214	31101	909	785	4272	346
contrac4	2353	335	0	0	506	150	0	732	4	2209	116	32	0	42
contrac6	0	0	0	0	0	0	0	0	0	31262	0	0	0	0
contract	2172	535	5753	19	1848	628	25	1624	36	5131	303	52	335	0
controth	25410	14352	51903	140	9053	3465	631	13307	420	49662	2141	1334	3257	881
CONTST	30415	19197	57035	190	11666	5082	1409	15156	517	56405	3136	1584	7805	1154
contstla	35	238	0	2	702	263	1	0	14	0	195	28	22	0
contstno	949	533	0	2	735	299	9	594	14	1467	232	90	37	44
CONTSTRO	30415	19197	57035	190	11666	5082	1409	15156	517	56405	3136	1584	7805	1154
daycall1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
daycall2	0	0	0	0	0	0	0	0	0	0	0	0	0	0
daycbill	0	0	0	0	0	0	0	0	0	0	0	0	0	0
daychrs	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ddrun15	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ddrun16	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ddrun17	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ddrun18	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ddwordis	0	4	0	0	0	0	0	0	0	0	0	0	0	0
ddworedu	0	26	0	0	0	0	0	0	0	0	0	0	0	1

Var name	ARG	BEL	BRA	BLR	CHL	COL	DNK	FIN	FRA	DEU	GTM	HUN	IND	ITA
ddworfam	0	37	0	0	0	0	0	0	0	0	0	0	0	7
ddworill	0	84	0	0	0	0	0	0	0	0	0	0	0	6
ddwork1	0	5499	0	0	0	0	0	0	58	0	0	0	0	385
ddworlea	0	18	0	0	0	0	0	0	0	0	0	0	0	1
ddworloo	0	28	0	0	0	0	0	0	0	0	0	0	0	4
ddworoth	0	89	0	0	0	0	0	0	0	0	0	0	0	9
ddworsea	0	6	0	0	0	0	0	0	0	0	0	0	0	1
ddworsen	0	1	0	0	0	0	0	0	0	0	0	0	0	0
ddworsho	0	17	0	0	0	0	0	0	0	0	0	0	0	3
ddworvac	0	241	0	0	0	0	0	0	0	0	0	0	0	11
ddworvar	0	82	0	0	0	0	0	0	1	0	0	0	0	0
ddworwea	0	11	0	0	0	0	0	0	0	0	0	0	0	0
depconf3	4049	2935	0	0	2635	709	0	0	0	0	429	165	0	0
depdisc	0	2826	0	0	0	0	0	9400	0	0	0	162	0	124
dephisto	0	2359	0	0	0	0	0	9144	0	33508	0	584	0	376
depinfo1	0	2969	0	0	0	0	0	0	0	0	0	155	0	155
depinfo2	0	2668	0	0	0	0	0	0	0	0	0	344	0	206
depmach1	3924	2513	0	0	2597	696	0	9471	0	0	431	365	0	0
depmale	18339	9365	0	114	6386	1970	372	9552	270	34989	1317	798	2306	451
depstaf3	3976	3916	0	0	2675	719	0	0	0	32876	437	190	0	0
depteam	0	1878	0	0	0	0	0	9044	0	32796	0	185	0	216
depwork1	4036	2606	0	0	2633	721	0	9341	0	0	424	174	0	227
EDUCALMH	7033	15000	38896	0	8700	2906	901	11612	393	42507	2010	1215	5816	729
EDUCAORI	7033	15000	38896	0	8700	2906	901	11612	162	0	2010	1215	5816	0
educappr	999	4487	0	113	6337	1965	362	0	237	40697	1246	986	1857	687
EDUCAT1	7033	15000	38896	52	8700	2906	901	11612	393	42507	2010	1215	5887	729
EDUCAT2	0	8471	0	0	0	0	0	0	366	0	0	0	0	0
EDUCATY3	7033	14533	38896	0	8700	2906	901	11612	393	0	2010	1215	5816	0
EDUCATYR	7033	13981	38896	0	8700	2906	901	11612	393	0	2010	1215	5816	0
educhanc	0	3372	0	17	0	0	0	0	0	0	0	357	0	283

Var name	ARG	BEL	BRA	BLR	CHL	COL	DNK	FIN	FRA	DEU	GTM	HUN	IND	ITA
educlevl	905	8874	0	99	5738	1828	32	0	213	0	1151	921	1717	0
eduexpe	27	384	0	10	180	69	1	0	10	0	60	33	57	0
EDUISCED	7033	15000	38896	0	8700	2906	901	11612	393	42507	2010	1215	5816	729
EDUJOBT	38	5630	0	3	647	205	0	0	13	0	142	564	26	0
edumore	0	7230	0	41	0	0	0	0	0	0	0	738	0	635
edumore1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
firmbro1	0	2185	0	0	0	0	0	0	0	31939	0	418	0	210
firmbro2	0	4994	0	0	0	0	0	0	45	28799	0	513	0	0
firmscom1	0	3277	0	0	0	0	0	0	0	0	0	436	0	270
firmscom3	0	4924	0	0	0	0	0	0	45	0	0	514	0	0
firmscou1	0	2327	0	0	0	0	0	0	0	0	0	0	0	0
firmscou2	0	0	0	0	0	0	0	0	0	34084	0	583	0	0
firmsdis1	0	3384	0	0	0	0	0	0	0	31825	0	443	0	264
firmsdis2	0	4839	0	0	0	0	0	0	44	0	0	490	0	0
firmsdism	0	4992	0	0	0	0	0	0	42	28340	0	507	0	0
firmsqu1	0	0	0	0	0	0	0	0	0	0	0	0	0	346
firmsfem1	0	0	0	13	0	0	0	0	0	21043	0	0	499	274
firmsfema	21122	13315	0	152	7494	2366	795	11020	332	38875	1596	1047	4955	584
firmsgro1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
firmshie1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
firmshie2	0	0	0	0	0	0	0	0	0	0	0	0	0	0
firmsinfl	0	2252	0	0	0	0	0	0	0	0	0	478	0	0
firmsini2	0	4896	0	0	0	0	0	0	46	0	0	493	0	0
firmsinit	0	3188	0	0	0	0	0	0	0	0	0	0	0	261
firmsloca	5410	10696	37002	151	7409	2333	442	9834	324	35820	1571	507	2774	491
firmsmer2	0	4918	0	0	0	0	0	0	46	28129	0	515	0	0
firmsmerg	0	3164	0	0	0	0	0	0	0	31918	0	0	0	273
FIRMINNE_ MDN	5410	10696	37002	151	7409	2333	442	9834	324	35820	1571	507	2774	491
firmsow01	348	2082	0	29	1623	374	2	0	92	0	366	202	1140	0

Var name	ARG	BEL	BRA	BLR	CHL	COL	DNK	FIN	FRA	DEU	GTM	HUN	IND	ITA
firmowne	4709	8341	35214	55	6268	1818	36	0	241	0	856	474	2629	456
FIRMPRI	24013	11765	51253	35	2879	781	659	13173	70	48512	476	894	4379	852
firmpri2	0	3045	0	0	0	0	0	0	0	30521	0	430	0	251
firmpri3	0	4781	0	0	0	0	0	0	46	28033	0	509	0	0
firmprom	0	0	0	0	0	0	0	0	0	0	0	65	0	124
firmprot	0	2214	0	0	0	0	0	0	0	32279	0	449	0	263
firmre10	0	0	0	0	0	0	0	0	0	0	0	0	0	0
firmre13	0	0	0	0	0	0	0	0	0	0	0	0	0	0
firmrecl	0	4910	0	0	0	0	0	0	46	28223	0	0	0	0
firmrela	0	0	0	0	0	0	0	0	0	29623	0	101	0	158
firmreo1	0	1526	0	0	0	0	0	0	0	31994	0	447	0	273
firmreo2	0	5077	0	0	0	0	0	0	48	28591	0	514	0	0
firmrep1	16000	2418	0	0	2826	789	0	0	0	0	477	560	0	0
firmresp	0	0	0	0	0	0	0	0	0	0	0	238	0	132
firmreti	0	2431	0	0	0	0	0	0	0	0	0	0	0	261
firmriz2	206	3988	0	16	1794	474	0	7049	40	21912	236	116	706	294
firmrize	22021	13600	38131	157	7910	2593	839	11188	348	39224	1760	1073	5546	593
firmstr2	0	3698	0	0	0	0	0	0	41	0	0	478	0	0
firmstra	0	2128	0	0	0	0	0	0	0	0	0	388	0	214
firmtra2	0	5119	0	0	0	0	0	0	43	28691	0	524	0	0
firmtrai	0	3291	0	0	0	0	0	0	0	27663	0	454	0	236
firmtrust	0	0	0	0	0	0	0	0	0	0	0	87	0	139
firmcar61	4955	3667	0	0	2650	631	214	3434	69	13398	388	358	810	139
firmdayc61	4955	0	0	0	2650	631	0	3434	0	13398	388	0	810	0
firmexpc61		3667	0	0	2650	631	214	3434	69	13398	388	212	810	139
firmgdlk61	4955	0	0	0	2650	631	0	3434	0	13398	388	0	810	0
firmhous61	4955	0	0	0	0	0	0	3434	0	13398	0	0	810	0
firmflapt61	4955	3667	0	0	0	0	84	3434	0	13398	0	358	0	139
firmmedi61	4955	3667	0	0	2650	631	214	3434	69	0	388	358	810	139
firmmort61		3667	0	0	0	0	0	3434	0	13398	0	0	0	0

Var name	ARG	BEL	BRA	BLR	CHL	COL	DNK	FIN	FRA	DEU	GTM	HUN	IND	ITA
frn12m61	0	4886	0	0	0	0	0	5610	0	0	0	0	0	0
frn13m61	0	4886	0	0	0	0	0	5610	0	0	0	360	0	0
frncoo61	0	4886	0	0	0	0	0		0	0	0	360	1706	0
frnend61	0	4886	0	0	0	0	0	5610	0		0	360	1706	0
frnfes61	0	0	0	0	0	0	0		0	0	0	0	1706	0
frnhol61	0	4886	0	0	0	0	0	5610	0	17735	0	360	0	222
frnoth61	0	4886	0	0	0	0	98	5610	32	17735	0	360	1706	222
frnper61	0	0	0	0	0	0	0		0	0	0	0	1706	0
frnpro61	0	4886	0	0	0	0	0	5610	0	17735	0	0	1706	0
frnxma61	0	0	0	0	0	0	0	5610	0	17735	0	360	0	0
frothe61	4955	1742	0	0	2650	631	214	0	69	13398	388	358	810	139
frpens61	4955	3369	0	0	2650	631	214	3434	0	13398	388	358	810	139
frsavs61		0	0	0	2650	631	0	3434	0	13398	388	0	810	0
frshar61		1742	0	0	2650	631	0	3434	0	0	388	0	810	0
frspor61	4955	0	0	0	0	0	0	3434	0	0	0	0	810	0
frnem61	4955	0	0	0	0	0	0	3434	0	0	0	0	810	0
GENDER	16473	11945	22675	181	11079	4130	890	8051	478	27511	2884	1172	5742	338
hhargume	0	2503	0	0	0	0	0	0	30	0	0	321	0	116
hhbaby	13530	3912	0	0	1627	456	0	0	47	0	252	0	0	0
hhbaby1	0	839	0	0	0	0	0	0	10	0	0	0	0	0
hhchild	10528	5604	0	45	3364	1038	170	5721	92	21569	580	482	829	222
hhchildp	7233	3261	0	26	2136	640	73	3523	57	15932	413	330	449	167
hhgchild	7117	3182	0	26	2097	629	73	3447	58	15670	404	322	444	165
hhgrowfo	0	0	0	0	0	0	0	0	0	0	0	492	0	0
hhhomehe	0	3675	0	0	0	0	0	0	48	0	0	514	0	187
hhhrspa	5203	0	0	0	860	241	0	0	0	0	100	0	0	136
hhincome	14589	3281	22024	38	2976	807	0	7883	45	26606	508	0	0	312
hhlivein	352	1269	0	27	2038	584	9	0	58	0	390	94	417	0
hhmarry	5	37	0	2	45	13	0	0	0	0	8	0	6	2
hhmutual	0	0	0	0	0	0	0	0	0	0	0	485	0	174

Var name	ARG	BEL	BRA	BLR	CHL	COL	DNK	FIN	FRA	DEU	GTM	HUN	IND	ITA
hhnmemb	1710	7995	0	190	11666	5082	63	0	517	0	3136	757	3589	0
hhownho2	14721	4411	0	39	3056	850	0	0	52	26586	536	600	0	301
HHOWNHOU	14721	4411	0	39	3056	850	0	0	52	26586	536	600	0	301
hhparact	7794	0	0	0	1587	453	0	0	0	0	230	0	0	0
hhpartn1	15270	6855	22333	59	4360	1278	452	7982	125	27038	782	685	3259	322
hhresphh	0	3349	0	0	0	0	0	0	43	0	0	455	0	157
hhrespin	0	3318	0	0	0	0	0	0	45	0	0	449	0	166
hhshoti1	0	3586	0	0	0	0	0	0	44	0	0	491	0	185
HHSTAT	15457	7461	22360	71	4950	1430	496	8017	182	27226	863	750	3463	325
hhstat10	7133	3151	0	26	2092	627	70	3439	56	15615	416	326	446	163
hhstat11	0	8	0	0	0	0	0	0	1	0	0	1	0	1
hhstat12	352	1267	0	23	2085	604	9	0	58	0	394	92	425	0
hhstat13	418	1278	0	25	2584	691	10	0	58	0	486	95	460	0
hhstat20	361	1293	0	26	2195	685	9	0	57	0	429	95	434	0
hhstat21	378	1323	0	31	2301	716	9	0	59	0	475	111	551	0
hhstat22	351	1257	0	26	2017	586	9	0	58	0	387	92	409	0
hhstate4	7590	3173	0	13	2039	593	64	3732	57	16075	390	328	424	169
hhstate7	8178	3282	0	35	2484	773	72	3494	59	16100	531	383	699	175
hhstate8	7202	3131	0	23	2051	594	69	3450	56	15270	379	320	364	162
hhtimere	0	3444	0	0	0	0	0	0	48	0	0	454	0	178
hhwofato	11916	3518	0	0	0	0	0	0	46	0	0	469	0	183
hhschan1	0	130	0	0	0	0	0	0	0	691	0	15	0	0
hhschan2	0	263	0	0	0	0	0	0	6	3226	0	56	0	0
hhschan3	0	268	0	0	0	0	0	0	3	1561	0	34	0	0
hhschang	0	3822	0	0	0	0	0	0	35	28646	0	532	0	0
hhscont3	15824	9345	30209	87	5571	1681	691	9127	209	32287	1025	799	4220	350
hhscont4	9897	5496	26912	23	2106	468	297	8639	41	30311	275	554	555	224
hhscont5	102	24	0	0	26	8	7	132	0	882	5	7	0	9
hhscont6	1155	559	2408	2	205	64	44	0	3	3209	35	86	0	35
hhscont7	489	204	930	0	58	19	0	0	3	0	14	37	0	12

Var name	ARG	BEL	BRA	BLR	CHL	COL	DNK	FIN	FRA	DEU	GTM	HUN	IND	ITA
hrscont8	284	120	715	0	56	17	12	0	0	0	6	13	0	7
hrscontr	9481	7095	24378	21	4327	1029	567	7345	150	27494	644	668	1379	202
hrsdayp2	17965	9820	30232	102	5549	1721	636	9777	216	33127	1033	847	4425	411
hrsfirm	8950	3300	9983	3	1014	344	110	2826	28	9054	250	220	1874	216
hrshelp	0	597	0	0	0	0	0	0	3	0	0	0	0	50
hrshist1	0	3526	0	0	0	0	0	0	0	0	0	0	0	390
hrshist2	0	548	3305	0	0	0	0	0	0	0	0	0	0	25
HRSHISTO	17615	10328	32406	104	6009	1807	698	9881	233	33052	1121	863	4518	404
hrshkeep	0	3856	0	11	0	0	0	0	17	0	0	0	0	291
hrslunch	0	3803	0	0	0	0	0	0	34	0	0	509	0	0
hrsvert	0	0	19464	0	0	0	0	0	0	0	0	0	0	0
hrsref	0	5511	0	0	0	0	0	0	57	31950	0	622	0	382
hrspthl	0	315	0	0	0	0	0	92	1	1700	0	0	0	0
hrspthdem	0	84	0	0	0	0	0	49	0	240	0	0	0	0
hrspthedu	0	65	0	0	0	0	0	290	0	394	0	0	0	0
hrspthtea	0	48	0	0	0	0	0	42	0	234	0	0	0	0
hrspthou	0	128	0	0	0	0	0	27	1	688	0	0	0	0
hrspthnof	0	112	0	0	0	0	0	163	1	912	0	0	0	0
hrspthret	0	15	0	0	0	0	0	22	0	63	0	0	0	0
hrspthsec	0	43	0	0	0	0	0	44	0	230	0	0	0	0
hrspthtim	0	187	0	0	0	0	0	102	2	655	0	0	0	0
hrsreal	16396	9158	27543	26	5358	1548	646	8171	198	31426	965	758	3995	364
hrsreal0	9106	7100	23749	58	4371	1075	528	7068	150	27785	667	650	1355	191
hrsrecon	2225	292	0	0	376	116	0	0	3	0	84	28	0	30
HRSWAG1	18388	10335	31769	77	5815	1709	700	10011	214	33781	1029	848	4495	431
hrswage	13989	5095	0	0	0	0	234	8409	0	28685	0	0	0	323
IILC013a	0	0	0	0	0	0	0	0	0	0	0	0	0	0
IILC013b	0	0	0	0	0	0	0	0	0	0	0	0	0	0
IILC013c	0	0	0	0	0	0	0	0	0	0	0	0	0	0
IILC019	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Var name	ARG	BEL	BRA	BLR	CHL	COL	DNK	FIN	FRA	DEU	GTM	HUN	IND	ITA
ILC020	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ILC021	0	0	0	0	0	0	0	0	0	0	0	0	0	0
infoothe	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ISCO0801	6958	12276	40101	134	7045	2231	449	11637	281	42149	1378	1047	4910	771
ISCO0802	6958	12276	40101	134	7045	2231	449	11637	281	42149	1378	1047	4910	771
ISCO0803	6958	12276	40101	134	7045	2231	449	11637	281	42149	1378	1047	4910	771
ISCO0804	6958	12276	40101	134	7045	2231	449	11637	281	42149	1378	1047	4910	771
ISCO0813	6958	12276	40101	134	7045	2231	449	11637	281	42149	1378	1047	4910	771
ISCO08lv	6958	12276	40101	134	7045	2231	449	11637	281	42149	1378	1047	4910	771
ISCO8801	0	8423	0	0	0	0	0	0	0	35060	0	0	0	0
ISCO8802	0	8423	0	0	0	0	0	0	0	35060	0	0	0	0
ISCO8803	0	8423	0	0	0	0	0	0	0	35060	0	0	0	0
ISCO8804	0	8423	0	0	0	0	0	0	0	35060	0	0	0	0
ISCO8809	0	8423	0	0	0	0	0	0	0	35060	0	0	0	0
ISCO88lv	0	8423	0	0	0	0	0	0	0	35060	0	0	0	0
ISCOISEI	6958	12276	40101	134	7045	2231	449	11637	281	42149	1378	1047	4910	771
jobalone	0	3844	0	0	0	0	0	9458	0	33465	0	193	0	141
jobaut61	0	5597	0	30	0	0	0	0	44	0	0	635	0	429
jobcha61	0	0	0	42	0	0	0	0	0	0	0	673	0	539
jobene61	0	0	0	44	0	0	0	0	0	0	0	722	0	549
jobfamil	0	2424	0	0	0	0	0	0	0	33380	0	439	0	387
jobfrien	0	1840	0	0	0	0	0	0	0	0	0	374	0	203
jobfutu1	0	4010	0	0	0	0	0	7198	0	26152	0	0	0	257
jobfutu2	0	121	0	0	0	0	0	258	0	411	0	0	0	8
jobfutu3	0	146	0	0	0	0	0	219	0	861	0	0	0	33
jobfutu4	0	3097	0	0	0	0	0	0	0	0	0	0	0	169
jobfutu5	0	723	0	0	0	0	0	0	0	4730	0	0	0	83
JOBHIST	19957	9748	34673	78	5011	1459	652	10469	192	4908	873	800	4174	524
jobhist2	17882	9249	32561	65	4647	1298	359	0	184	0	776	783	1341	434
jobint61	0	0	0	40	0	0	0	0	0	0	0	591	0	0

Var name	ARG	BEL	BRA	BLR	CHL	COL	DNK	FIN	FRA	DEU	GTM	HUN	IND	ITA
jobloss	12328	4560	0	0	2343	630	0	0	0	0	367	0	0	265
jobnocow	0	2957	0	0	0	0	0	0	0	0	0	0	0	148
jobpersp	0	2385	0	0	0	0	0	8964	0	30811	0	382	0	378
jobprom3	12667	4536	0	0	2337	632	0	0	0	0	368	0	0	283
jobpromo	0	2380	0	0	0	0	0	9180	0	32952	0	601	0	370
jobrot61	0	0	0	0	0	0	0	0	0	0	0	445	0	495
jobrot62	0	1303	0	32	0	0	0	0	44	0	0	0	0	0
jobrou61	0	0	0	0	0	0	0	0	0	0	0	468	0	524
jobrou62	0	1306	0	32	0	0	0	0	52	0	0	403	0	361
jobsec61	0	0	0	0	0	0	0	0	0	32952	0	402	0	0
jobsec62	0	1341	0	33	0	0	0	0	45	21119	0	387	0	0
jobtasks	13029	4659	0	0	2429	649	0	0	0	0	365	0	0	280
lccafter	0	204	0	0	0	0	0	0	4	0	0	0	0	2
lccdayca	0	215	0	0	0	0	0	0	3	0	0	0	0	4
lccexcha	0	60	0	0	0	0	0	0	2	0	0	0	0	3
lccfamil	0	82	0	0	0	0	0	0	3	0	0	0	0	3
lccgrndp	0	431	0	0	0	0	0	0	8	0	0	0	0	10
lccguest	0	153	0	0	0	0	0	0	3	0	0	0	0	0
lccminde	0	68	0	0	0	0	0	0	1	0	0	0	0	7
lccna	0	169	0	0	0	0	0	0	7	0	0	0	0	0
lccnone	0	133	0	0	0	0	0	0	1	0	0	0	0	1
lccnurse	0	0	0	0	0	0	0	0	0	0	0	0	0	5
lccother	0	85	0	0	0	0	0	0	2	0	0	0	0	2
lccpartn	0	483	0	0	0	0	0	0	12	0	0	0	0	14
lccplayg	0	81	0	0	0	0	0	0	1	0	0	0	0	0
lccschoo	0	516	0	0	0	0	0	0	8	0	0	0	0	10
lccsiste	0	65	0	0	0	0	0	0	2	0	0	0	0	2
memdele1	0	9855	0	0	0	0	0	10517	0	35488	0	0	0	0
memnone	16493	4883	0	0	3277	928	0	3497	0	28471	581	615	0	390
memproff	0	1865	0	0	0	0	0	687	0	1601	0	0	0	54

Var name	ARG	BEL	BRA	BLR	CHL	COL	DNK	FIN	FRA	DEU	GTM	HUN	IND	ITA
memstaff	0	1825	0	0	0	0	0	337	0	0	0	0	0	12
MEMTRAD	16695	11391	28420	98	5328	1681	0	9539	300	29032	1325	922	0	360
memtrad2	555	1914	909	0	3276	928	0	481	0	0	581	36	0	13
MEMTRAD4	0	4798	0	0	0	0	0	6247	0	6557	0	143	0	0
MMFSTJO	8	70	0	2	126	51	0	0	4	0	22	1	16	0
monojob	748	220	0	2	679	255	6	0	11	1089	189	70	19	18
NACE1100	8156	16187	46577	157	8261	2737	603	13510	363	29024	1869	1306	6014	916
NACE1101	7855	16006	46113	156	8068	2644	579	13389	360	28621	1809	1282	5917	892
NACE1102	7855	16006	46113	156	8068	2644	579	13389	360	28621	1809	1282	5917	892
NACE1103	7855	16006	46113	156	8068	2644	579	13389	360	28621	1809	1282	5917	892
NACE1104	7855	16006	46113	156	8068	2644	579	13389	360	28621	1809	1282	5917	892
NACE2000	7824	16006	45496	156	8068	2644	579	13389	360	28621	1809	1282	5907	892
NACE2001	7824	16006	45496	156	8068	2644	579	13389	360	28621	1809	1282	5907	892
NACE2002	7824	16006	45496	156	8068	2644	579	13389	360	28621	1809	1282	5907	892
NACE2004	7824	16006	45496	156	8068	2644	579	13389	360	28621	1809	1282	5907	892
nrofjob1	580	671	0	3	406	100	22	821	10	1680	68	42	33	37
nrofjobs	25254	13361	50883	133	7011	2242	482	13241	355	49129	1527	1229	2762	882
occho61	0	0	0	42	0	0	0	0	0	0	0	692	0	547
occhist1	0	3722	0	0	0	0	0	0	0	0	0	0	0	402
occhist2	0	6095	0	0	0	0	0	0	0	35145	0	0	0	477
occlevel	0	0	0	0	0	0	0	0	0	0	0	0	0	0
occtype	21878	4888	34823	127	6916	2191	391	0	271	25952	1353	415	2072	677
Octype2	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCCUPA_D	0	0	0	0	0	0	0	0	0	44822	0	0	0	0
OCCUPA_N	0	0	0	0	0	0	0	0	0	0	0	0	0	0
opcarml	0	0	0	0	0	0	0	0	0	0	0	0	0	0
opdrescl	0	0	0	0	0	0	0	0	0	0	0	0	0	0
opintim2	0	0	0	0	0	0	0	0	0	0	0	0	0	0
oppresol	0	0	0	0	0	0	0	0	0	0	0	0	0	0
oprelig1	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Var name	ARG	BEL	BRA	BLR	CHL	COL	DNK	FIN	FRA	DEU	GTM	HUN	IND	ITA
oprelig2	0	0	0	0	0	0	0	0	0	0	0	0	0	0
overtime	13328	3221	0	0	0	0	0	0	0	0	0	348	0	273
papensic	0	0	0	0	0	0	0	0	0	4213	0	0	0	0
papensio	0	502	0	0	0	0	0	542	0	0	0	0	0	11
part_2	727	3076	0	70	4648	1313	0	0	177	0	799	292	1293	0
paycost	0	3707	0	0	0	0	0	0	46	0	0	0	0	193
paydiscu	0	3560	0	0	0	0	0	0	44	23165	0	0	0	197
payhilow	0	3395	0	0	0	0	0	0	46	0	0	0	0	184
paytime	0	3526	0	0	0	0	0	0	39	0	0	0	0	199
paymore	0	3683	0	0	0	0	0	0	50	0	0	0	0	0
paypolic	0	3716	0	0	0	0	0	0	51	0	0	0	0	197
payrise	13885	4829	0	0	2434	655	0	0	0	0	385	0	0	282
payunsta	11728	3043	0	0	0	0	0	0	0	0	0	0	0	269
pensworrt	0	3557	0	0	0	0	0	0	40	0	0	0	0	191
POSTCOD2	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ppp	15948	8767	18112	21	3264	810	458	8711	118	28544	319	673	3776	357
prefjob	13113	4557	0	0	2716	721	0	0	0	0	442	0	0	271
preflott	11157	3135	0	0	0	0	0	0	0	0	0	0	0	269
preftel1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
REGI_SAL	0	0	0	0	0	0	0	0	0	27143	0	0	0	0
regibir0	14710	5630	0	8	4744	1400	256	7703	146	25092	812	297	0	252
REGIBIRT'	11782	5259	0	3	4234	1260	19	7667	104	25000	750	202	0	252
regicity	1592	8600	19942	58	9780	3541	53	0	399	0	2467	600	3357	296
REGIHOM1	16247	11276	22491	53	9453	3438	271	8028	405	27431	2405	610	5401	330
REGIHOM2	0	0	0	0	0	0	0	0	0	0	0	0	0	0
REGIHOME	0	11276	22491	0	0	0	272	0	405	27431	0	0	0	330
regiwor0	1252	8987	0	150	7699	2509	440	0	330	26766	1608	505	4616	305
REGIWORK	801	8415	0	39	4673	1273	33	0	303	26036	894	461	4078	278
satbonus	0	3101	0	0	0	0	0	0	43	0	0	0	0	0
satcombi	11622	2329	0	0	0	0	0	6728	0	22075	0	357	0	0

Var name	ARG	BEL	BRA	BLR	CHL	COL	DNK	FIN	FRA	DEU	GTM	HUN	IND	ITA
sathalt	14066	5621	0	67	4723	1344	260	7412	167	24304	826	701	1241	0
sathinc	13057	2359	0	0	0	0	0	7169	0	23888	0	392	0	0
sathous	0	2479	0	0	0	0	0	0	0	24294	0	0	0	0
sathrs	711	2978	0	65	4290	1200	25	0	161	0	714	276	1219	0
sathjob	12535	5272	0	55	4027	1077	256	6969	162	23051	633	633	1228	0
sathisu	13243	2479	0	0	0	0	0	7399	0	24204	0	397	0	0
sathife	14938	7287	21867	71	4929	1419	492	7811	182	26023	861	721	3439	302
seaske4	0	808	0	0	0	0	0	2201	0	0	0	85	0	0
seafamil	0	1221	0	0	0	0	0	847	0	0	0	265	0	69
seainter	0	900	0	0	0	0	0	0	0	0	0	246	0	119
seajna1s	0	279	0	0	0	0	0	0	0	0	0	24	0	33
seanempl	0	344	0	0	0	0	0	0	0	0	0	39	0	17
seanon4	0	609	0	0	0	0	0	1064	0	0	0	35	0	5
seanwprs	0	1513	0	0	0	0	0	2105	0	0	0	251	0	50
seapempl	0	724	0	0	0	0	0	874	0	0	0	61	0	26
seaphone	0	91	0	0	0	0	0	0	0	0	0	0	0	13
seapriva	0	0	0	0	0	0	0	0	0	0	0	11	0	0
searesum	0	296	0	0	0	0	0	0	0	0	0	47	0	64
seascho3	0	561	0	0	0	0	0	1536	0	0	0	42	0	0
seatemp	0	748	0	0	0	0	0	291	0	0	0	6	0	19
seavaca4	0	628	0	0	0	0	0	1590	0	0	0	49	0	0
seaweb	0	637	0	0	0	0	0	0	0	0	0	86	0	0
SECTOR_N	0	0	0	0	0	0	0	0	0	0	0	0	0	0
seekchal	0	2112	0	0	0	0	0	0	0	12846	0	299	0	91
seekcoll	4129	1648	0	0	0	0	0	0	0	19240	0	325	0	93
seekcomb	0	0	0	0	0	0	0	0	0	19355	0	0	0	89
seekcomm	4429	3334	0	39	3162	886	0	0	0	19143	552	291	0	97
seekcond	0	1520	0	0	0	0	0	0	0	0	0	0	0	73
seekday1	0	660	0	0	0	0	0	0	0	0	0	0	0	137
seekday2	0	0	0	0	0	0	0	0	0	0	0	0	0	132

Var name	ARG	BEL	BRA	BLR	CHL	COL	DNK	FIN	FRA	DEU	GTM	HUN	IND	ITA
seekdist	4457	2872	0	40	3138	883	0	0	0	0	553	491	0	149
seekeasy	0	3464	0	0	0	0	0	0	43	0	0	0	0	0
seekfame	4082	2331	0	0	0	0	0	0	0	0	0	115	0	98
seekflex	0	3266	0	38	0	0	0	0	0	13608	0	294	0	100
seekfrin	0	585	0	0	0	0	0	0	0	18562	0	0	0	84
seekhisb	0	0	0	0	0	0	0	0	0	0	0	275	0	0
seekhist	0	6115	0	0	0	0	0	0	0	0	0	667	0	467
seekhrs	0	1528	0	0	0	0	0	0	0	18949	0	0	0	147
seekintc	0	608	0	0	0	0	0	0	0	0	0	120	0	135
seekjob	0	5894	0	42	0	0	0	0	0	0	0	645	0	454
seekjob1	0	99	0	1	0	0	0	0	0	0	0	13	0	12
seekjobq	0	1326	0	0	0	0	0	0	0	18043	0	0	0	80
seekleav	0	0	0	0	0	0	0	0	0	0	0	0	0	165
seekpar1	0	1050	0	0	0	0	0	0	0	19129	0	277	0	74
seekpens	0	1250	0	0	0	0	0	0	0	0	0	130	0	81
seekperm	4581	2309	0	0	3178	895	0	0	0	13095	559	0	0	84
seekpers	0	627	0	0	0	0	0	0	0	13023	0	301	0	102
seekrewa	0	664	0	0	0	0	0	0	0	0	0	0	0	95
seeksala	4617	2307	0	40	3185	894	0	0	0	19076	561	521	0	139
seekstat	0	1585	0	0	0	0	0	0	0	13459	0	119	0	142
seekstres	0	1182	0	0	0	0	0	0	0	13097	0	127	0	78
seektrai	4489	2876	0	40	3161	899	0	0	0	14017	553	475	0	101
seektrav	0	734	0	0	0	0	0	0	0	0	0	270	0	82
seekwage	560	4337	0	39	3761	991	0	0	117	0	609	187	905	0
sollici1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
sollici2	0	0	0	0	0	0	0	0	0	0	0	0	0	0
spvsup61	0	0	0	40	0	0	0	0	0	34558	0	697	0	525
SUPV	21612	12686	38894	129	6912	2166	804	10582	265	40988	1353	968	5084	699
supvclo1	3679	2803	0	0	0	0	0	0	0	0	0	71	0	137
SUPVDICH	21612	12686	38894	129	6913	2166	804	10582	265	40988	1353	968	5085	699

Var name	ARG	BEL	BRA	BLR	CHL	COL	DNK	FIN	FRA	DEU	GTM	HUN	IND	ITA
SUPVWOM	2198	3241	0	38	2603	738	198	0	87	11186	495	244	2794	261
TENUEXPE	19893	9779	34981	80	4975	1445	657	10515	191	35428	869	809	4189	9
tiacoun	12908	3218	0	0	0	0	0	0	0	0	0	388	0	279
ticonfli	0	0	0	0	0	0	0	0	0	0	0	0	0	0
tideadli	0	0	0	0	0	0	0	0	0	0	0	0	0	0
tienving	540	6443	0	58	3561	1089	28	0	165	0	588	555	1201	275
tihomtel	0	4639	0	0	0	0	0	0	49	0	0	509	0	269
tijobtim	13110	3216	0	0	0	0	0	0	0	0	0	353	0	266
tiregist	13481	3358	0	0	0	0	0	0	0	0	0	376	0	289
tirosspl	12626	2952	0	0	0	0	0	0	0	0	0	361	0	267
tirost10	0	4304	0	0	0	0	0	0	49	0	0	0	0	241
tiroste6	12885	3104	0	0	0	0	0	0	0	0	0	382	0	269
tiroste7	0	4049	0	0	0	0	0	0	42	0	0	0	0	232
tiroste8	0	3906	0	0	0	0	0	0	40	0	0	0	0	228
tiroste9	0	3605	0	0	0	0	0	0	37	0	0	0	0	214
tiroster	15254	8670	21175	83	4667	1350	310	0	202	0	784	730	1348	331
tisatday	589	6443	0	66	3961	1217	27	0	165	0	652	536	1212	274
tishift3	0	1478	0	0	0	0	0	0	28	0	0	0	0	73
tisunday	587	6368	0	59	4037	1206	27	0	167	0	675	554	1094	274
tiworkr2	13426	3349	0	0	0	0	0	0	0	0	0	385	0	272
trainin1	765	9267	0	104	4210	1491	356	0	225	36660	927	904	1717	0
training	879	9344	0	101	5474	1667	358	0	228	37817	1044	921	1727	0
trainwv61	0	4589	0	36	0	0	0	0	48	0	0	0	0	424
volchur2	0	0	0	0	0	0	0	0	0	0	0	0	0	0
volcultu	0	0	0	0	0	0	0	0	0	0	0	0	0	0
volnon1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
volothe1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
volpolit	0	0	0	0	0	0	0	0	0	0	0	0	0	0
volprofo	0	0	0	0	0	0	0	0	0	0	0	0	0	0
volscole	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Var name	ARG	BEL	BRA	BLR	CHL	COL	DNK	FIN	FRA	DEU	GTM	HUN	IND	ITA
vol sport	0	0	0	0	0	0	0	0	0	0	0	0	0	0
vol trad1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
vol youth	0	0	0	0	0	0	0	0	0	0	0	0	0	0
wa13mn61	432	9135	3607	158	0	0	0	99	495	1425	0	34	0	49
wa13mnth	248	1070	2573	1	0	0	0	49	4	1066	0	29	0	23
waannu61	0	7695	0	52	0	0	0	0	495	1353	0	0	0	0
waannual	0	40	0	0	0	0	0	0	0	1066	0	0	0	0
wacity61	0	2642	0	0	0	0	0	0	495	0	0	0	6301	0
wacityal	0	3	0	0	0	0	0	0	0	0	0	0	233	0
wacomm61	8274	17686	45962	158	10739	4568	0	12278	491	48239	2820	1460	2842	959
wacommnt	167	2329	4712	0	993	240	0	548	32	1430	86	128	673	14
wadir61	1782	2860	441	190	11666	5082	70	89	517	467	3136	764	3954	15
wadirty	40	56	260	0	10	4	4	52	0	296	1	6	28	6
wageannu	14506	0	0	0	4401	1211	0	0	0	0	715	0	0	0
wageask	0	3554	0	0	0	0	0	0	45	23273	0	357	0	200
wageba1	3970	0	0	22	745	165	0	0	0	0	121	0	2	0
wageba2	0	0	0	0	0	0	0	0	0	0	0	0	0	0
wagebonu	0	0	0	0	0	0	0	0	0	0	0	0	0	0
wageboth	15877	9742	27955	86	5591	1605	658	9321	219	26943	1004	821	4222	351
WAGECUR	30415	19197	57035	190	11666	5082	1409	15156	517	56405	3136	1584	7805	1154
wagefle1	3878	0	0	22	757	163	0	0	0	0	122	0	1	0
wageflex	14558	0	0	32	2584	669	0	0	0	0	433	0	5	0
wagegr1	7833	6281	19362	12	3530	1003	420	7031	141	25206	662	655	3254	240
wagegr4	1309	289	0	16	356	158	10	285	7	1004	98	5	87	29
WAGEGRHR	15753	8970	23829	14	3633	978	484	8676	150	29619	9	667	3515	350
WAGEHRPP	15753	8970	23829	14	3633	978	484	8676	150	29619	9	667	3515	350
wageincr	690	4901	0	54	4194	1138	257	0	129	0	669	606	901	201
wagemon6	1130	266	0	8	360	160	10	250	7	910	99	5	80	31
wagemon7	0	7281	0	0	0	0	0	0	0	0	0	0	0	0
wagene1	7908	6349	19360	19	4028	1018	447	7032	139	25208	522	669	3196	240

Var name	ARG	BEL	BRA	BLR	CHL	COL	DNK	FIN	FRA	DEU	GTM	HUN	IND	ITA
WAGENEHR	11735	6820	19426	12	2634	563	360	7203	92	25908	6	602	2991	287
wageonti	720	2711	0	56	3275	1242	0	0	133	0	623	708	1061	0
wageotim	7357	3196	19996	0	1430	277	0	6607	26	25866	163	398	0	164
WAGEPER3	16418	9191	25138	38	4088	1109	505	8839	153	30070	727	722	3902	364
wageperf	0	0	0	0	0	0	0	0	0	0	0	0	0	0
wagequa3	3325	942	0	0	0	0	0	0	0	29074	0	252	0	137
wageregu	15907	8800	28238	66	4794	1357	602	9343	194	31470	802	311	3985	351
wagesat2	12481	5252	0	56	3995	1058	250	6962	160	23046	622	634	1202	0
wagetax	0	0	0	0	0	0	0	0	0	0	0	0	0	0
wagetax1	17556	0	0	0	5144	1508	0	0	0	0	902	0	0	0
wagetax2	14685	0	0	0	4059	1038	0	0	0	0	150	0	0	0
wagetop	0	3192	0	0	0	0	0	0	41	21915	0	0	0	178
wagevary	659	5035	0	48	4230	1119	250	0	141	23277	655	188	589	205
wagrou61	178	7848	202	158	0	0	609	0	495	249	0	757	0	13
wagroupb	54	56	100	0	0	0	1	0	1	164	0	28	0	4
waholi61	1926	9285	1116	52	10864	4605	631	677	495	3611	2862	0	3764	41
waholid	143	1113	617	0	41	28	19	469	1	2781	23	0	24	15
wamarv62	0	7763	0	52	0	0	0	0	495	0	0	0	0	9
wamarval	0	25	0	0	0	0	0	0	0	0	0	0	0	2
waothe61	1813	8106	1471	158	10864	4605	616	574	495	2373	2862	796	4467	27
waother	141	284	995	0	125	8	5	454	0	1839	2	70	547	14
waover61	1710	7995	0	190	11666	5082	617	0	517	0	3136	757	3900	0
waovrtm	22	31	0	2	192	23	0	0	1	0	18	9	17	0
waperf61	8956	18111	44442	190	11467	5023	1309	12632	507	50391	3091	752	0	1080
waperfom	141	479	882	3	426	105	11	480	13	877	94	21	0	18
wapers62	1603	7857	257	52	10864	4605	613	1114	495	1810	2862	727	3764	25
waperson	3	100	104	0	70	11	6	889	1	1393	28	8	22	12
waprof61	1637	7830	925	158	10864	4605	609	44	495	735	2862	727	176	7
waprofit	17	68	607	1	126	1	0	24	3	529	4	1	115	3
waseni61	7344	18182	44684	190	0	0	0	0	507	0	0	0	0	1083

Var name	ARG	BEL	BRA	BLR	CHL	COL	DNK	FIN	FRA	DEU	GTM	HUN	IND	ITA
wasenior	0	7994	0	190	0	0	0	0	517	0	0	0	0	0
washif61	1681	7926	228	0	11370	4994	618	115	501	2530	3056	845	3964	14
washifts	37	204	109	0	275	96	6	85	11	1857	44	125	129	8
waskil61	2448	8407	1153	190	11666	5082	89	469	517	914	3136	762	0	39
waskil63	0	198	0	0	0	0	31	436	0	0	0	0	0	0
waskill	543	147	727	1	4	0	18	308	1	726	1	4	0	22
WASUM	30415	19197	57035	190	11666	5082	1409	15156	517	56405	3136	1584	7805	1154
watarg61	7214	2646	44381	64	0	0	0	0	508	0	0	0	0	0
watarget	185	150	768	2	0	0	0	0	14	0	0	0	0	0
watips	27	206	0	0	278	85	0	0	15	0	70	6	55	0
watips61	9409	19004	57021	190	11406	5004	1404	15152	504	56390	3076	1579	3853	1154
wayear61	1603	7695	364	158	10864	4605	63	0	495	0	2862	755	0	0
wayear62	0	0	44072	0	0	0	0	0	0	0	0	754	0	0
wayear64	0	0	362	0	0	0	0	0	0	0	0	28	0	0
wayearnd	7	40	177	1	39	14	1	0	2	0	10	32	0	0
worktigr	0	0	0	0	0	0	0	0	0	0	0	0	0	0
yyarriva	0	306	0	0	0	0	0	0	9	0	0	0	0	43
yybirth	16427	11868	22626	176	10132	3703	849	8045	471	27466	2686	1159	5653	338
yybreak	5983	1811	18331	2	364	121	147	4263	15	0	80	25	47	161
yycuempl	15759	6908	25108	29	3885	1119	517	6994	137	3994	633	221	3163	356
yycuposi	7075	2688	10871	7	1572	468	163	0	57	0	263	98	488	188
yyeduca	19834	14663	0	170	9467	3271	296	0	446	0	2387	1218	5955	662
YYFSTJO	19893	9779	34981	80	4975	1445	657	10515	191	35428	869	809	4189	9
yyfullti	0	396	0	0	0	0	0	0	0	0	0	0	0	0
yynojob	755	387	0	2	679	254	6	408	11	1120	190	70	19	19
yyolchld	0	2182	0	0	0	0	0	3637	25	0	0	0	0	85
yypartti	0	403	0	0	0	0	0	0	0	0	0	0	0	0
yyrenter	5993	1809	18322	2	362	121	147	4254	15	0	81	25	47	161
yyyochld	0	1434	0	0	0	0	0	2638	19	0	0	0	0	42

Var name	KAZ	KOR	MEX	NLD	PRY	POL	RUS	ZAF	ESP	SWE	UKR	GBR	USA
AGE	103	7302	6022	112125	5591	2962	7020	16495	4793	807	222	11993	4524
BREAK	25	1585	1376	11442	507	746	2146	1376	1061	71	53	3125	1633
break1	0	0	0	0	0	87	0	0	0	0	0	0	0
break11	0	0	0	0	0	39	0	0	0	0	0	0	0
break12	0	0	0	0	0	17	0	0	0	0	0	0	0
break13	0	0	0	0	0	56	0	0	0	0	0	0	0
break14	0	0	0	6904	0	423	0	0	0	0	0	0	0
break15	0	0	0	380	16	84	0	0	0	0	0	0	0
break16	0	0	0	2301	386	533	0	0	0	0	0	0	0
break17	0	0	0	888	3	22	0	0	0	0	0	0	0
break18	0	0	0	3314	238	302	0	0	0	0	0	0	0
break19	0	0	0	11564	0	0	0	0	0	0	0	0	0
BREAK1YR	0	0	0	49833	0	0	0	0	0	0	0	0	0
break2	0	0	0	0	0	55	0	0	0	0	0	0	0
break20	0	0	0	0	0	0	0	0	0	0	0	0	0
break21	0	0	0	0	0	0	0	0	0	0	0	0	0
break3	0	0	0	0	0	629	0	0	0	0	0	0	0
BREAK3MO	21	3873	4688	0	2409	1272	1416	7554	3271	558	56	6371	0
break4	0	0	0	0	0	189	0	0	0	0	0	0	0
break5	0	0	0	0	0	315	0	0	0	0	0	0	0
break6	0	0	0	0	0	35	0	0	0	0	0	0	0
BREAK6MO	0	0	0	0	0	0	0	0	0	0	0	0	65
break7	0	0	0	0	0	4	0	0	0	0	0	0	0
break8	0	0	0	0	0	113	0	0	0	0	0	0	0
BREAKPER	14	0	0	18153	1113	0	1422	1875	0	283	38	0	670
CAOCATE	0	0	2588	0	0	0	0	0	6930	0	0	12605	0
caocate4	12	0	0	0	0	0	849	0	0	0	33	0	0
caofir13	0	0	0	0	0	0	0	0	0	0	0	0	0
caofir14	0	0	0	0	0	0	0	0	0	0	0	0	0
CAOFIRM	0	0	0	57151	2110	0	0	7810	4217	0	0	7998	1656

Var name	KAZ	KOR	MEX	NLD	PRY	POL	RUS	ZAF	ESP	SWE	UKR	GBR	USA
caofirm8	0	0	0	0	0	0	0	0	0	0	0	0	0
caoimpo1	25	0	0	37191	1627	0	2043	2851	3445	490	51	2452	1218
CAONAME	0	0	0	30990	0	0	0	0	0	0	0	0	0
chld	42	7239	5757	54191	2405	2831	3431	9398	4680	553	99	11507	1692
chldambi	0	0	0	3148	0	0	0	0	0	0	0	0	0
chldcarr	0	0	0	3154	0	0	0	0	0	0	0	0	0
chldcomb	0	0	0	3199	0	0	0	0	0	0	0	0	0
chldhome	11	1614	2536	15999	707	1456	800	2527	1410	0	20	4754	445
chldout	11	1613	2535	15996	707	1459	780	2520	1407	0	19	4753	442
COBETHG	0	0	0	0	0	0	0	0	0	0	0	7724	780
cobfath1	24	0	0	30060	0	2891	2001	0	4237	0	45	0	0
cobfathe	24	0	0	30048	0	2891	2001	0	4237	0	45	0	0
cobindia	0	0	0	0	0	0	0	0	0	0	0	0	0
coblang1	0	0	0	30311	0	0	0	0	4278	0	0	7732	0
cobmoth1	24	0	0	30277	0	2924	2002	0	4279	0	47	0	0
cobmothe	24	0	0	30249	0	2923	2002	0	4276	0	47	0	0
cobreaso	0	0	0	2113	0	0	0	0	443	0	0	1218	0
cobself	43	7292	6005	55146	2421	2962	3464	4614	4792	553	99	11988	1727
cobself1	43	7292	6008	55218	2424	2962	3464	4177	4792	553	103	11989	1736
combike	0	0	0	0	0	0	0	0	0	0	0	0	0
combus	0	0	0	0	0	0	0	0	0	0	0	0	0
comcar	0	0	0	0	0	0	0	0	0	0	0	0	0
comcomt	0	0	0	0	0	0	0	0	0	0	0	0	0
comfoot	0	0	0	0	0	0	0	0	0	0	0	0	0
comhome	0	0	0	0	0	0	0	0	0	0	0	0	0
commdis2	0	0	0	0	0	0	0	0	0	0	0	9018	0
commdist	0	0	0	33259	0	0	0	0	4567	0	0	0	0
commoped	0	0	0	0	0	0	0	0	0	0	0	0	0
commsat	0	0	0	14404	0	2182	0	0	3598	0	0	6361	0
commtime	59	0	0	66754	3074	0	4493	7192	4691	615	145	9174	2400

Var name	KAZ	KOR	MEX	NLD	PRY	POL	RUS	ZAF	ESP	SWE	UKR	GBR	USA
comother	0	0	0	0	0	0	0	0	0	0	0	0	0
compequi	0	0	0	9172	1164	1673	0	0	2749	0	0	0	0
compinet	0	0	0	9485	0	1773	0	0	1905	0	0	0	0
compjob	0	0	0	9057	1489	787	0	0	1968	0	0	0	0
comptra	0	0	0	17627	986	0	0	0	4108	0	0	0	0
comtrain	0	0	0	0	0	0	0	0	0	0	0	0	0
conbor61	0	0	0	21926	0	3339	0	2174	4904	0	0	0	0
condan61	19	0	0	14383	0	2986	1672	4460	4783	0	33	0	0
confichi	1	0	0	4442	0	0	110	0	0	0	4	0	0
confiemp	1	0	0	4982	0	0	117	0	0	0	4	0	0
confexp	1	0	0	5386	0	0	127	0	0	0	4	0	0
confhou	1	0	0	4938	0	0	114	0	0	0	3	0	0
confipar	1	0	0	4431	0	0	114	0	0	0	4	0	0
confipen	0	0	0	5166	0	0	0	0	0	0	0	0	0
confiper	1	0	0	4972	0	0	111	0	0	0	4	0	0
confiski	1	0	0	5344	0	0	115	0	0	0	4	0	0
confixe1	1	0	0	88	0	0	0	0	2	0	0	0	0
confixed	1	0	0	94	0	29	0	0	2	0	0	0	0
conhea61	19	0	0	21745	0	3181	1580	2299	4811	0	35	0	0
conmen61	19	0	0	21902	0	3334	1718	4682	4829	0	40	0	0
comphy61	16	0	0	21843	0	3273	1702	2081	4861	0	43	0	0
conspeed	0	0	0	28050	0	0	0	0	0	0	0	0	0
constr61	19	0	0	22171	0	3418	1478	4677	4786	0	35	0	0
CONTR7	49	5410	0	61657	2464	2988	3909	10548	5083	543	113	13332	2067
contract4	0	0	1212	2891	433	486	0	0	322	0	0	635	91
contract6	0	0	0	0	0	0	0	0	0	0	0	0	0
contract	9	4074	0	14507	1156	626	340	969	1197	65	17	1063	759
controth	82	0	10647	110005	4710	432	6202	11310	7816	721	179	15744	3604
CONST	107	13163	13642	126885	6104	5300	7426	21232	9516	818	228	26678	5483
constla	1	0	0	1597	185	0	150	483	0	61	3	0	186

Var name	KAZ	KOR	MEX	NLD	PRY	POL	RUS	ZAF	ESP	SWE	UKR	GBR	USA
contstno	2	0	561	3666	215	100	161	493	306	61	4	531	162
CONTSTRO	107	13163	13642	126885	6104	5300	7426	21232	9516	818	228	26678	5483
daycall1	0	0	0	2869	0	0	0	0	0	0	0	0	0
daycall2	0	0	0	672	0	0	0	0	0	0	0	0	0
daycbill	0	0	0	1467	0	0	0	0	0	0	0	0	0
daychrs	0	0	0	4660	0	0	0	0	0	0	0	0	0
ddrun15	0	0	0	27477	0	0	0	0	0	0	0	0	0
ddrun16	0	0	0	27402	0	0	0	0	0	0	0	0	0
ddrun17	0	0	0	17689	0	0	0	0	0	0	0	0	0
ddrun18	0	0	0	26639	0	0	0	0	0	0	0	0	0
ddwordis	0	0	7	14	0	0	0	0	4	0	0	0	0
ddworedu	0	0	34	294	0	0	0	0	12	0	0	0	0
ddworfam	0	0	29	235	0	0	0	0	6	0	0	0	0
ddworill	0	0	42	696	0	0	0	0	38	0	0	0	0
ddwork1	0	0	7321	22937	0	0	0	0	4848	0	0	0	0
ddworlea	0	0	4	166	0	0	0	0	5	0	0	0	0
ddworloo	0	0	12	236	0	0	0	0	2	0	0	0	0
ddworoth	0	0	80	560	0	0	0	0	74	0	0	0	0
ddworsea	0	0	78	156	0	0	0	0	25	0	0	0	0
ddworsen	0	0	3	142	0	0	0	0	0	0	0	0	0
ddworsho	0	0	39	638	0	0	0	0	29	0	0	0	0
ddworvac	0	0	86	1296	0	0	0	0	104	0	0	0	0
ddworvar	0	0	61	314	0	0	0	0	53	0	0	0	0
ddworwea	0	0	15	166	0	0	0	0	3	0	0	0	0
depcnf3	0	0	0	15223	1220	701	0	0	1901	0	0	0	0
depdisc	0	0	0	15423	0	793	0	0	2830	0	0	0	0
dephisto	0	0	0	22867	0	2991	0	0	5049	0	0	9387	0
depinfo1	0	0	0	15963	0	1765	0	0	1790	0	0	0	0
depinfo2	0	0	0	9033	0	1736	0	0	2911	0	0	0	0
depmach1	0	0	0	13980	1233	695	0	3913	1713	0	0	6683	0

Var name	KAZ	KOR	MEX	NLD	PRY	POL	RUS	ZAF	ESP	SWE	UKR	GBR	USA
depmale	59	6121	7553	74373	3111	3145	4263	12506	5501	574	127	9799	2376
depstaf3	0	0	0	15205	1257	663	0	0	1876	0	0	0	676
depteam	0	0	0	20841	0	1744	0	4519	1837	0	0	7195	0
depwork1	0	0	0	15660	1235	746	0	4839	2891	0	0	6988	0
EDUCALMH	51	9604	9365	102051	4340	4225	0	17163	7131	761	0	17287	3910
EDUCAORI	51	9604	0	102051	4340	4225	0	16516	7131	350	0	17287	3910
educappr	63	0	0	51507	3099	0	4512	7323	6355	621	142	11760	2324
EDUCAT1	51	9604	9365	102051	4340	4225	2573	17163	7131	761	116	18482	3910
EDUCAT2	0	0	0	49596	0	0	0	0	0	0	0	3464	0
EDUCATY3	51	9604	0	102051	4340	4225	0	16516	7131	350	0	17287	3910
EDUCATYR	51	9604	0	102051	4340	4225	0	16516	7131	350	0	17287	3910
educhanc	14	0	0	16709	0	0	911	0	3794	178	25	0	0
educlevl	58	0	0	67437	2829	3800	4202	6198	6088	588	137	0	2218
educxpe	6	0	0	5472	135	38	442	394	318	26	12	0	57
EDUISCED	51	9604	9365	102051	4340	4225	0	17163	7131	761	0	17287	3910
EDUJOBT	2	0	199	22869	192	0	207	346	5421	0	6	0	127
edumore	24	0	0	39860	0	0	2066	0	6121	428	50	0	0
edumore1	0	0	0	4081	0	0	0	0	0	0	0	0	0
firmbro1	0	0	0	12794	0	2370	0	4321	0	0	0	8847	0
firmbro2	0	0	0	0	0	2483	0	0	0	0	0	8170	0
firmcom1	0	0	0	0	0	1612	0	0	0	0	0	9007	0
firmcom3	0	0	0	0	0	2421	0	0	0	0	0	7857	0
firmcou1	0	0	0	22753	0	0	0	0	4710	0	0	0	0
firmcou2	0	0	0	0	0	0	0	0	0	0	0	9341	0
firmdis1	0	0	0	13066	0	2505	0	4433	0	0	0	8977	0
firmdis2	0	0	0	0	0	2382	0	0	0	0	0	7874	0
firmdis3	0	0	0	0	0	2489	0	0	0	310	0	7969	0
firmqu1	0	0	0	19997	0	0	0	0	0	0	0	0	0
firmfem1	11	3100	1585	15140	0	0	881	3577	3430	141	21	7003	0
firmfema	78	7017	8678	87304	3662	3719	5258	15309	6431	670	168	17938	2779

Var name	KAZ	KOR	MEX	NLD	PRY	POL	RUS	ZAF	ESP	SWE	UKR	GBR	USA
firmgro1	0	0	0	24410	0	0	0	0	5225	0	0	0	0
firmhie1	0	0	0	20316	0	0	0	0	0	0	0	0	0
firmhie2	0	0	0	19949	0	0	0	0	4150	0	0	0	0
firminfl	0	0	0	0	0	0	0	0	0	0	0	0	0
firmini2	0	0	0	0	0	0	0	0	0	0	0	0	0
firminit	0	0	0	0	0	0	0	0	0	0	0	0	0
firmloca	78	6351	7377	81584	3622	3293	5236	14814	5390	707	166	10592	2852
firmmer2	0	0	0	0	0	2450	0	0	0	285	0	8041	0
firmmerg	0	0	0	12901	0	1591	0	0	0	0	0	9169	0
FIRMINNE_1MDN	78	6351	7377	81584	3622	3293	5236	14814	5390	707	166	10592	2852
firmow01	28	0	1875	14502	718	0	972	2142	1141	276	49	0	335
firmowne	43	5564	6767	78220	3000	0	4796	12696	5256	667	98	0	2369
FIRMPRI	25	8435	10396	53288	1363	4497	2135	7679	8373	395	49	23432	26
firmpri2	0	0	0	11333	0	2508	0	0	0	0	0	0	0
firmpri3	0	0	0	0	0	2540	0	0	0	295	0	0	0
firmprom	0	0	0	0	0	641	0	0	0	0	0	5820	92
firmprot	0	0	0	0	0	2555	0	0	0	0	0	9202	0
firmre10	0	0	0	0	0	0	0	0	0	0	0	0	88
firmre13	0	0	0	0	0	0	0	0	0	0	0	0	86
firmrecr	0	0	0	0	0	2459	0	0	0	303	0	0	0
firmrela	0	0	6920	0	0	1650	0	4878	0	0	0	0	100
firmreo1	0	0	0	13162	0	2574	0	4554	0	0	0	9175	0
firmreo2	0	0	0	0	0	2448	0	0	0	319	0	8174	0
firmrep1	0	0	0	0	1365	2988	0	0	4813	0	0	8675	0
firmresp	0	0	7066	0	0	770	0	2660	0	0	0	7288	98
firmreti	0	0	0	0	0	2513	0	0	0	0	0	0	0
firmisz2	15	3674	1597	23742	718	2075	1127	3809	3686	210	26	7220	462
firmsize	80	7354	9129	89983	3942	3811	5392	15700	6614	720	182	18206	2937
firmstr2	0	0	0	0	0	2190	0	0	0	0	0	0	0

Var name	KAZ	KOR	MEX	NLD	PRY	POL	RUS	ZAF	ESP	SWE	UKR	GBR	USA
firmstra	0	0	0	10959	0	2251	0	0	0	0	0	8417	0
firmtra2	0	0	0	0	0	2389	0	0	0	0	0	8283	0
firmtra1	0	0	0	13454	0	2571	0	0	0	0	0	9393	0
firmtrust	0	0	6600	0	0	0	0	450	0	0	0	0	102
frcar61	0	1607	2830	34365	1214	0	0	4748	1014	0	0	4196	1029
frdayc61	0	1607	2830		1214	0	0	4748	1014	0	0	4196	1029
frxpc61	0	0	2830	34365	1214	0	0	4748	1014	0	0	4196	1029
frgdik61	0	0	0	0	1214	0	0	4748	1014	0	0	4196	1029
frhous61	0	0	2830	0	0	0	0	3111	1014	0	0	0	1029
frlapt61	0	0	2830	8106		0	0	1637	1014	0	0	4196	0
frmedi61	0	1607	2830	34365	1214	0	0	4748	1014	0	0	4196	1268
frmort61	0	0	0	34061	0	0	0	1637	1014	0	0	4196	0
frn12m61	0	0	0	0	0	0	0	0	0	0	0	0	0
frn13m61	0	0	0	24434	0	0	0	0	0	0	0	0	0
frncoo61	0	0	0	0	0	0	0	0	0	0	0	0	0
frnndo61	0	2078	4327	24434	0	0	0	0	0	0	0	3615	0
frnfes61	0	0	4327	0	0	0	0	0	0	0	0	0	0
frnhol61	0	2078	4327	24434	0	0	0	2060	0	0	0	0	0
frnoth61	0	2078	4327	24434	0	0	0	2060	0	0	0	3615	0
frnper61	0	2078	4327	24434	0	0	0	0	0	0	0	0	0
frnpro61	0	2078	4327	24434	0	0	0	2060	0	0	0	3615	0
frnxma61	0	0	0	0	0	0	0	0	0	0	0	3615	0
frothe61	0	1607	2830	34365	1214	0	0	4748	0	0	0	4196	968
frpens61	0	1607	2830	34365	1214	0	0	4748	1014	0	0	4196	1268
frsavs61	0	0	2830	34365	1214	0	0	3111	1014	0	0	0	1029
frshar61	0	1607	0	0	1214	0	0	4748		0	0	4196	1029
frspor61	0	1607	2830	0	0	0	0	4748		0	0	0	1029
frunem61	0	1607	2830	0	0	0	0	3111	1014	0	0	0	1029
GENDER	105	7331	6046	97700	5877	2968	7142	16779	4799	812	225	12016	4667
hhargume	0	0	0	16336	0	1391	0	0	2014	0	0	3730	0

Var name	KAZ	KOR	MEX	NLD	PRY	POL	RUS	ZAF	ESP	SWE	UKR	GBR	USA
hhbaby	0	0	0	16615	665	0	0	0	0	0	0	0	0
hhbaby1	0	0	0	4202	0	0	0	0	0	0	0	0	0
hhchild	32	6143	0	37207	1678	1880	1845	3606	3210	370	48	6129	1017
hhchildp	19	0	0	26538	1188	985	1027	1980	2558	0	24	4999	634
hhgchild	20	0	0	25571	1142	938	1007	1973	2530	0	24	4943	633
hhgrowfo	0	0	0	23586	0	1805	0	0	0	0	0	0	0
hhhomehe	0	0	0	24059	0	1754	0	0	3377	0	0	5972	0
hhhrspa	0	0	0	14108	293	0	0	0	0	0	0	0	0
hhincome	20	0	5754	0	1358	2834	1854	0	4293	416	42	7586	0
hhlivein	18	0	0	0	1074	0	968	1896	0	0	22	0	599
hhmarry	0	0	0	1154	22	0	52	18	23	0	4	0	12
hhmutual	0	0	0	0	0	1896	0	0	3142	0	0	0	0
hhnrmemb	107	0	0	67095	6104	0	7426	13058	0	818	228	0	4492
hhownho2	22	0	0	0	1401	0	1969	0	4192	0	46	7564	0
HHOWNHOU	22	0	0	45022	1401	0	1969	0	4192	0	46	7564	0
hhparact	0	0	0	19309	566	0	0	0	0	0	0	0	0
hhpartn1	37	7248	0	47701	2134	2905	2521	8701	4725	452	72	11786	1340
hhresphh	0	0	0	22243	0	1861	0	0	2998	0	0	5241	0
hhrespin	0	0	0	22307	0	1909	0	0	3035	0	0	5342	0
hhshoti1	0	0	0	23473	0	2048	0	0	3348	0	0	6191	0
HHSTAT	43	7278	5845	53536	2410	2923	3435	9414	4740	553	99	11843	1703
hhstat10	18	0	0	25425	1147	935	1044	1934	2536	0	25	4914	622
hhstat11	0	0	0	1214	0	0	0	1	26	0	0	67	0
hhstat12	18	0	0	0	1154	0	955	1949	0	0	24	0	588
hhstat13	18	0	0	0	1435	0	1002	1953	0	0	22	0	604
hhstat20	18	0	0	0	1198	0	1055	2042	0	234	22	0	610
hhstat21	21	0	0	13253	1329	0	1138	2140	0	237	24	0	605
hhstat22	18	0	0	0	1065	0	950	1855	0	229	23	0	589
hhstate4	8	0	0	25756	1083	982	409	1882	2603	232	13	5053	616
hhstate7	25	0	0	26696	1470	1139	1419	2257	2715	235	38	5073	659

Var name	KAZ	KOR	MEX	NLD	PRY	POL	RUS	ZAF	ESP	SWE	UKR	GBR	USA
hhstate8	18	0	0	25104	1050	963	964	1883	2585	231	21	5014	610
hhtimere	0	0	0	22288	0	1895	0	0	3183	0	0	5781	0
hhwofato	0	0	0	22760	0	1897	0	0	3295	0	0	5946	0
hrschan1	0	0	0	1553	0	0	0	0	177	0	0	329	0
hrschan2	0	0	0	3277	0	0	0	0	324	0	0	824	0
hrschan3	0	0	0	1753	0	0	0	0	115	0	0	544	0
hrschang	0	0	0	29275	0	0	0	0	4056	0	0	8142	0
hrscont3	53	5518	6920	63608	2518	2902	4104	11553	5419	593	116	13905	2025
hrscont4	20	4616	5523	31867	753	2705	1447	0	4689	329	27	13057	517
hrscont5	1	308	68	339	15	9	11	0	118	0	0	164	1
hrscont6	1	656	645	1926	98	0	84	0	521	36	1	936	0
hrscont7	0	0	274	948	33	0	0	0	188	0	0	0	0
hrscont8	0	0	199	644	31	0	0	0	175	0	0	0	0
hrscontr	20	3945	5068	58180	1586	2459	1337	6019	4412	507	48	11997	1701
hrsdayp2	55	6229	7712	52005	2500	3289	4231	11479	5582	559	130	14729	2095
hrsfirm	2	2497	2848	12190	715	595	267	3465	2002	108	8	3363	0
hrshelp	0	0	0	2991	0	0	0	0	0	0	0	0	0
hrshist1	0	0	0	16568	0	0	0	0	4670	0	0	0	0
hrshist2	0	0	0	6505	0	0	0	0	504	0	0	0	0
HRSHISTO	58	5819	7479	67406	2815	3146	4456	11828	5695	607	138	14429	2286
hrshkeep	8	0	0	26937	0	0	569	0	4040	0	21	7243	0
hrslunch	0	0	0	19053	0	0	0	0	3759	0	0	0	0
hrsovert	0	0	0	0	0	0	0	0	0	0	0	0	0
hrspref	0	0	7344	33647	0	0	0	0	5316	0	0	9265	0
hrsptchl	0	0	127	4218	0	18	0	0	99	0	0	364	8
hrsptdem	0	0	62	1049	0	8	0	0	42	0	0	58	4
hrsptedu	0	0	468	2176	0	72	0	0	166	0	0	236	15
hrspthea	0	0	9	899	0	15	0	0	6	0	0	58	0
hrspthou	0	0	55	1694	0	8	0	0	25	0	0	88	1
hrsptnof	0	0	115	708	0	38	0	0	126	0	0	112	15

Var name	KAZ	KOR	MEX	NLD	PRY	POL	RUS	ZAF	ESP	SWE	UKR	GBR	USA
hrsptret	0	0	8	326	0	15	0	0	5	0	0	39	1
hrsptsec	0	0	75	648	0	29	0	0	44	0	0	51	3
hrspttim	0	0	131	2763	0	28	0	0	66	0	0	184	8
hrsreal	25	5732	7238	62657	2398	2921	1681	10874	5296	580	64	13989	2026
hrsreal0	36	3976	4855	57794	1628	2489	2943	6261	4268	508	74	12154	1652
hrssecon	0	0	0	2482	306	0	0	0	305	0	0	590	66
HRSWAG1	50	6453	7928	66524	2675	3335	3712	11767	5727	596	113	15046	2169
hrswage	0	4610	5825	19702	0	2707	0	0	4910	0	0	11854	0
IILC013a	0	0	0	13822	0	0	0	0	0	0	0	0	0
IILC013b	0	0	0	14292	0	0	0	0	0	0	0	0	0
IILC013c	0	0	0	13251	0	0	0	0	0	0	0	0	0
IILC019	0	0	0	19497	0	0	0	0	0	0	0	0	0
IILC020	0	0	0	10245	0	0	0	0	0	0	0	0	0
IILC021	0	0	0	10216	0	0	0	0	0	0	0	0	0
infoothe	0	0	0	0	0	0	0	0	0	0	0	0	31
ISCO0801	69	7749	9482	51998	3473	4252	4892	14716	7389	653	158	19590	2797
ISCO0802	69	7749	9482	51998	3473	4252	4892	14716	7389	653	158	19590	2797
ISCO0803	69	7749	9482	51998	3473	4252	4892	14716	7389	653	158	19590	2797
ISCO0804	69	7749	9482	51998	3473	4252	4892	14716	7389	653	158	19590	2797
ISCO0813	69	7749	9482	51998	3473	4252	4892	14716	7389	653	158	19590	2797
ISCO08lv	69	7749	9482	51998	3473	4252	4892	14716	7389	653	158	19590	2797
ISCO8801	0	0	0	51608	0	0	0	0	0	0	0	0	0
ISCO8802	0	0	0	51608	0	0	0	0	0	0	0	0	0
ISCO8803	0	0	0	51608	0	0	0	0	0	0	0	0	0
ISCO8804	0	0	0	51608	0	0	0	0	0	0	0	0	0
ISCO8809	0	0	0	51608	0	0	0	0	0	0	0	0	0
ISCO88lv	0	0	0	51608	0	0	0	0	0	0	0	0	0
ISCOISEI	69	7749	9482	51998	3473	4252	4892	14716	7389	653	158	19590	2797
jobalone	0	0	0	22087	0	829	0	0	2907	0	0	7139	0
jobaut61	18	0	0	21292	0	3377	1584	4634	3620	0	38	0	0

Var name	KAZ	KOR	MEX	NLD	PRY	POL	RUS	ZAF	ESP	SWE	UKR	GBR	USA
jobcha61	20	0	0	28222	0	3458	2049	5660	0	0	50	0	0
jobene61	22	0	0	28415	0	3517	2101	5759	0	0	52	0	0
jobfamil	0	0	0	13637	0	3064	0	0	5128	0	0	9625	0
jobfrien	0	0	0	20619	0	735	0	0	2695	0	0	6856	0
jobfutu1	0	0	4786	13438	0	2118	0	0	3159	0	0	7062	0
jobfutu2	0	0	0	914	0	27	0	0	107	0	0	138	33
jobfutu3	0	0	0	1437	0	203	0	0	89	0	0	395	35
jobfutu4	0	0	3877	9903	0	0	0	0	2373	0	0	5679	0
jobfutu5	0	0	0	6067	0	0	0	0	0	0	0	1365	0
JOBHIST	42	6860	8377	63348	2443	3535	3487	10686	6142	566	100	16008	1786
jobhist2	39	5845	0	59422	2176	0	3339	10163	5866	549	90	0	1560
jobint61	17	0	0	27315	0	3130	1951	5568	0	0	48	0	0
jobloss	0	0	0	18801	1011	0	0	0	4186	0	0	7726	0
jobnocow	0	0	0	0	0	1741	0	4890	3012	0	0	7365	0
jobpersp	0	0	0	13013	0	3015	0	0	4751	0	0	9251	0
jobprom3	0	0	0	18206	1041	0	0	0	4153	0	0	7585	0
jobpromo	0	0	0	22815	0	3016	0	0	5035	0	0	9434	93
jobrot61	0	0	0	16281	0	2677	0	5217	0	0	0	0	0
jobrot62	15	0	0	10866	0	0	1564	2552	0	0	36	0	0
jobrou61	0	0	0	16413	0	3202	0	5528	0	0	0	0	0
jobrou62	14	0	0	15545	0	0	1632	3755	0	0	43	0	0
jobsec61	0	0	0	16589	0	3065	0	5517	0	0	0	0	0
jobsec62	17	0	0	11413	0	0	1567	2981	0	0	40	0	0
jobtasks	0	0	0	18995	1055	0	0	0	4229	0	0	8071	0
lccafter	0	0	9	1004	0	8	0	0	26	0	0	0	0
lccdayca	0	0	56	1480	0	95	0	0	16	0	0	0	0
lccexcha	0	0	2	404	0	2	0	0	4	0	0	0	0
lccfamil	0	0	37	651	0	5	0	0	10	0	0	0	0
lccgrndp	0	0	194	2357	0	67	0	0	115	0	0	0	0
lccquest	0	0	9	617	0	4	0	0	3	0	0	0	0

Var name	KAZ	KOR	MEX	NLD	PRY	POL	RUS	ZAF	ESP	SWE	UKR	GBR	USA
lccminde	0	0	38	464	0	35	0	0	29	0	0	0	0
lccna	0	0	0	1694	0	0	0	0	0	0	0	0	0
lccnone	0	0	20	962	0	2	0	0	3	0	0	0	0
lccnurse	0	0	99	0	0	12	0	0	81	0	0	0	0
lccother	0	0	7	576	0	6	0	0	2	0	0	0	0
lccpartn	0	0	478	4387	0	84	0	0	159	0	0	0	0
lccplayg	0	0	3	530	0	1	0	0	2	0	0	0	0
lccschoo	0	0	111	1840	0	83	0	0	164	0	0	0	0
lccsiste	0	0	16	417	0	3	0	0	3	0	0	0	0
memdele1	0	0	0	88707	0	0	0	0	6235	0	0	0	0
memnone	0	0	7193	28847	1560	2856	0	0	4364	0	0	8986	0
memproff	0	0	334	14097	0	291	0	0	288	0	0	0	0
memstaff	0	0	168	16998	0	31	0	0	46	0	0	363	0
MEMTRAD	33	0	6174	77985	2803	3019	2796	0	5047	0	69	8385	90
memtrad2	0	0	67	13429	1554	73	0	0	192	0	0	0	0
MEMTRAD4	0	0	0	15077	0	0	0	0	0	0	0	1781	0
MMFSTJO	1	0	0	1743	61	0	78	86	0	4	4	0	29
monojob	0	0	436	2136	181	0	144	452	230	58	3	247	145
NACE1100	82	11706	10985	104919	4112	4798	5480	17389	8386	726	188	23485	3895
NACE1101	81	8983	10784	103950	4020	4775	5454	17229	8299	724	188	23380	3844
NACE1102	81	8983	10784	103950	4020	4775	5454	17229	8299	724	188	23380	3844
NACE1103	81	8983	10784	103950	4020	4775	5454	17229	8299	724	188	23380	3844
NACE1104	81	8983	10784	105752	4020	4775	5454	17229	8299	724	188	23380	3844
NACE2000	81	8846	10784	103010	4020	4777	5454	17156	8299	724	188	23380	3844
NACE2001	81	8846	10784	103010	4020	4777	5454	17156	8299	724	188	23380	3844
NACE2002	81	8846	10784	103010	4020	4777	5454	17156	8299	724	188	23380	3844
NACE2004	81	8846	10784	103010	4020	4786	5454	17167	8299	724	188	23380	3844
nrofjob1	3	0	579	9722	138	87	211	151	236	8	9	335	141
nrofjobs	72	0	10682	98268	3526	447	5186	9495	7700	682	161	15711	3665
occcho61	20	0	0	28220	0	3388	2037	5739	0	0	48	0	0

Var name	KAZ	KOR	MEX	NLD	PRY	POL	RUS	ZAF	ESP	SWE	UKR	GBR	USA
occhist1	0	0	0	23258	0	0	0	0	4949	0	0	0	0
occhist2	0	0	0	38053	0	0	0	0	5491	0	0	10280	0
occlevel	0	0	0	50280	0	0	0	0	0	0	0	0	0
occtype	68	7362	8728	74785	3394	0	4822	7882	6041	639	157	10883	2718
Octype2	0	0	0	18730	0	0	0	0	0	0	0	0	0
OCCUPA_D	0	0	0	0	0	0	0	0	0	0	0	0	0
OCCUPA_N	0	0	0	54894	0	0	0	0	0	0	0	0	0
opcarml	0	0	0	11134	0	0	0	0	0	0	0	0	0
opdrescl	0	0	0	11269	0	0	0	0	0	0	0	0	0
opintim2	0	0	0	11110	0	0	0	0	0	0	0	0	0
oppresol	0	0	0	11287	0	0	0	0	0	0	0	0	0
oprelig1	0	0	0	10980	0	0	0	0	0	0	0	0	0
oprelig2	0	0	0	11131	0	0	0	0	0	0	0	0	0
overtime	0	0	5867	17884	0	0	0	0	4349	0	0	0	0
papensic	0	0	0	0	0	0	0	0	0	0	0	0	0
papensio	0	0	482	0	0	274	0	0	302	0	0	0	0
part_2	40	0	0	20440	2194	0	3324	0	0	546	98	0	1547
paycost	0	0	0	0	0	0	0	0	3704	0	0	0	0
paydiscu	0	0	0	25120	0	0	0	0	3781	0	0	6420	59
payhilow	0	0	0	0	0	0	0	0	3461	0	0	0	0
paytime	0	0	0	0	0	0	0	0	3773	0	0	0	0
paymore	0	0	0	0	0	0	0	0	0	0	0	0	0
paypolic	0	0	0	0	0	0	0	0	3735	0	0	0	0
payrise	0	0	0	19313	1081	0	0	0	4164	0	0	8169	0
payunsta	0	0	0	10635	0	0	0	0	4118	0	0	0	0
pensworr	0	0	0	0	0	0	0	0	3544	0	0	0	0
POSTCOD2	0	0	0	47973	0	0	0	0	0	0	0	0	0
ppp	18	5033	6505	54301	1445	2959	1637	8069	5041	379	67	12679	1416
prefjob	0	0	0	18857	1122	0	0	0	4132	0	0	0	0
preflott	0	0	0	11003	0	0	0	0	4118	0	0	0	0

Var name	KAZ	KOR	MEX	NLD	PRY	POL	RUS	ZAF	ESP	SWE	UKR	GBR	USA
prefel1	0	0	0	24394	0	0	0	0	0	0	0	0	0
REGI_SAL	0	0	0	0	0	0	0	0	0	0	0	11927	0
regibir0	2	0	0	32072	2229	2856	3165	4813	3738	490	13	6435	1223
REGIBIRT	0	0	0	27950	2006	2757	830	0	3734	286	3	6409	886
regicity	59	0	0	90198	5174	2715	3177	11989	2928	773	130	0	4368
REGIHOM1	51	7287	5899	83854	5082	2863	2799	4168	4750	782	117	11927	3475
REGIHOM2	0	0	0	1826	21	0	0	0	0	12	0	0	0
REGIHOME	0	0	0	59700	0	2863	2684	0	4750	0	0	11927	0
regiwor0	78	0	0	57761	3843	2873	5295	9567	4216	714	178	7664	0
REGIWORK	39	0	0	45170	2079	2703	2064	0	4053	380	89	7174	0
satbonus	0	0	0	0	0	0	0	0	0	0	0	0	0
satcombi	0	0	0	14472	0	2168	0	0	3583	0	0	6236	47
sathealt	33	0	0	50290	2237	2467	3170	5071	3815	549	89	6897	1560
sathinc	0	0	0	43783	0	2422	0	0	3706	0	0	6634	0
sathous	0	0	0	15760	0	2446	0	0	3812	0	0	6868	0
sathrs	38	0	0	26262	2085	0	3077	4823	0	507	90	0	1471
satjob	33	0	0	46419	1870	2250	2907	4669	3620	493	77	6463	1435
satleisu	0	0	0	15743	0	2458	0	0	3800	0	0	6849	0
satlife	41	7207	5691	53419	2395	2714	3411	9345	4510	550	99	11149	1690
seasake4	0	0	0	6830	0	718	0	0	845	0	0	0	0
seafamil	0	0	0	7024	0	685	0	0	1481	0	0	0	117
seainter	0	0	0	6582	0	0	0	0	1282	0	0	0	0
seajnals	0	0	0	2209	0	0	0	0	235	0	0	0	44
seanempl	0	0	0	1522	0	0	0	0	203	0	0	0	48
seanon4	0	0	0	3424	0	383	0	0	964	0	0	0	0
scanwprs	0	0	0	11796	0	695	0	0	1519	0	0	0	152
seapempl	0	0	0	3472	0	128	0	0	404	0	0	0	61
seaphone	0	0	0	663	0	0	0	0	126	0	0	0	4
seapriva	0	0	0	0	0	0	0	0	0	0	0	0	0
searesum	0	0	0	1250	0	0	0	0	530	0	0	0	11

Var name	KAZ	KOR	MEX	NLD	PRY	POL	RUS	ZAF	ESP	SWE	UKR	GBR	USA
seascho3	0	0	0	3633	0	189	0	0	389	0	0	0	0
seatemp	0	0	0	5061	0	35	0	0	342	0	0	0	0
seavaca4	0	0	0	5184	0	409	0	0	750	0	0	0	0
seaweb	0	0	0	63	0	0	0	0	0	0	0	0	0
SECTOR_N	0	0	0	105752	0	0	0	0	0	0	0	0	0
seekchal	0	0	0	15164	0	669	0	0	3174	0	0	5876	0
seekcoll	0	0	0	9307	0	671	0	4789	3343	0	0	5345	0
seekcomb	0	0	0	0	0	1618	0	0	0	0	0	0	0
seekcomm	23	0	0	27049	1462	694	2035	4784	3225	431	46	5588	0
seekcond	0	0	0	8871	0	0	0	0	0	0	0	0	0
seekday1	0	0	0	0	0	629	0	0	0	0	0	0	0
seekday2	0	0	0	0	0	577	0	0	0	0	0	4460	0
seekdist	23	0	0	27863	1463	1663	2002	0	2197	0	45	0	0
seekeasy	0	0	0	24673	0	0	0	0	0	0	0	0	0
seekfame	0	0	0	14977	0	722	0	4816	3302	0	0	5292	0
seekflex	24	0	0	21079	0	729	1999	0	0	430	47	5542	0
seekfrin	0	0	0	0	0	730	0	0	0	0	0	0	0
seekhisb	0	0	0	4546	0	0	0	0	0	0	0	0	0
seekhist	0	0	0	37268	0	0	0	0	5354	0	0	0	0
seekhrs	0	0	0	0	0	0	0	0	2254	0	0	5905	0
seekintc	0	0	0	8639	0	550	0	0	0	0	0	0	0
seekjob	25	0	0	36758	0	0	2003	0	5254	0	46	0	789
seekjob1	0	0	0	556	0	0	59	0	47	0	2	0	37
seekjobq	0	0	0	0	0	1724	0	0	3243	0	0	0	0
seekleav	0	0	0	0	0	1508	0	0	0	0	0	0	0
seekpar1	0	0	0	13236	0	1455	0	0	3109	0	0	5042	0
seekpens	0	0	0	0	0	1589	0	4817	0	0	0	5948	0
seekperm	0	0	0	27641	1482	1701	0	4831	0	429	0	0	0
seekpers	0	0	0	8749	0	623	0	0	2220	0	0	5830	0
seekrewa	0	0	0	0	0	747	0	0	0	0	0	0	0

Var name	KAZ	KOR	MEX	NLD	PRY	POL	RUS	ZAF	ESP	SWE	UKR	GBR	USA
seeksala	24	0	0	14043	1499	766	2054	4882	2163	430	49	5042	0
seekstat	0	0	0	0	0	713	0	0	2339	0	0	0	0
seekstres	0	0	0	14111	0	708	0	0	3172	0	0	5345	0
seektra1	23	0	0	26779	1483	641	2030	0	3268	429	48	5189	0
seektrav	0	0	0	0	0	1569	0	0	2245	0	0	0	0
seekwage	21	0	0	42941	1605	0	2032	3414	0	433	49	0	1246
sollici1	0	0	0	3528	0	0	0	0	0	0	0	0	0
sollici2	0	0	0	3621	0	0	0	0	0	0	0	0	0
spvsup61	18	0	0	26360	0	3282	1929	5468	0	0	40	0	0
SUPV	67	7564	8452	81193	3393	3918	4816	14489	6869	639	156	18253	2710
supvclo1	0	0	0	3072	0	815	0	4810	1772	0	0	7167	104
SUPVDICH	67	7564	8452	81216	3393	3918	4816	14490	6870	639	156	18253	2710
SUPVWOM	23	1958	3939	23128	1340	0	1502	5715	2057	114	43	6752	926
TENUEXPE	43	6889	8406	63569	2438	3541	3541	10690	6186	566	105	15652	1774
tiacoun	0	0	5810	17997	0	0	0	0	4409	0	0	0	0
ticonfli	0	0	0	26593	0	0	0	0	0	0	0	0	0
tideadli	0	0	0	26751	0	0	0	0	0	0	0	0	0
tienving	34	0	0	49063	1568	0	2953	4530	4130	487	78	7669	1534
tihomtel	0	0	0	25080	0	0	0	0	4150	0	0	7355	0
tijobtim	0	0	5805	17911	0	0	0	0	4286	0	0	0	0
tiregist	0	0	6037	18504	0	0	0	0	4438	0	0	0	0
tirosspl	0	0	5548	16131	0	0	0	0	4331	0	0	0	0
tirost10	0	0	0	25061	0	0	0	0	4053	0	0	6806	0
tiroste6	0	0	5814	16682	0	0	0	0	4358	0	0	0	0
tiroste7	0	0	0	26054	0	0	0	0	4073	0	0	7019	0
tiroste8	0	0	0	24481	0	0	0	0	3946	0	0	6440	0
tiroste9	0	0	0	18966	0	0	0	0	3055	0	0	5792	0
tiroster	47	5065	6453	52270	2049	0	3770	5096	5217	556	102	0	1896
tisatday	47	0	0	48501	1688	0	2976	4487	4223	486	90	7676	1546
tishift3	0	1163	1160	7532	0	0	0	0	764	0	0	0	0

Var name	KAZ	KOR	MEX	NLD	PRY	POL	RUS	ZAF	ESP	SWE	UKR	GBR	USA
tisunday	30	0	0	47049	1525	0	2818	4451	4206	526	79	7567	1558
tiworkr2	0	0	5917	18620	0	0	0	0	4408	0	0	0	0
trainin1	54	0	0	46650	2394	3468	4259	6567	4929	609	130	10314	2123
training	58	0	0	50868	2589	3550	4366	6696	5697	604	127	10689	2100
traiw61	17	0	0	21065	0	3255	1714	4505	3738	0	42	0	0
volchur2	0	0	0	475	0	0	0	0	0	0	0	0	0
volcultu	0	0	0	335	0	0	0	0	0	0	0	0	0
volnon1	0	0	0	6747	0	0	0	0	0	0	0	0	0
volothe1	0	0	0	736	0	0	0	0	0	0	0	0	0
volpolit	0	0	0	122	0	0	0	0	0	0	0	0	0
volprofo	0	0	0	109	0	0	0	0	0	0	0	0	0
volscole	0	0	0	717	0	0	0	0	0	0	0	0	0
volsport	0	0	0	1401	0	0	0	0	0	0	0	0	0
voltrad1	0	0	0	119	0	0	0	0	0	0	0	0	0
volyouth	0	0	0	277	0	0	0	0	0	0	0	0	0
wa13mn61	91	487	0	76302	0	0	7022	317	286	0	195	0	0
wa13mnth	1	261	0	533	0	0	39	268	153	0	2	0	0
waannu61	48	0	0	77209	0	0	3207	0	0	798	114	0	0
waannual	1	0	0	1481	0	0	28	0	0	8	1	0	0
wacity61	0	0	0	0	0	0	0	0	0	0	0	15584	0
wacityal	0	0	0	0	0	0	0	0	0	0	0	148	0
wacomm61	90	0	11799	0	5402	0	7015	6737	8687	797	194	15639	0
wacomm1	5	0	290	0	127	0	116	298	705	35	3	180	0
wadirt61	107	0	201	0	6104	0	7426	0	122	818	228	40	0
wadirty	1	0	53	0	4	0	17	0	64	1	0	17	0
wageannu	0	0	0	0	2136	0	0	0	0	512	0	0	0
wageask	0	0	0	25229	0	0	0	0	3743	0	0	6423	0
wageba1	11	2264	1966	0	11	0	0	0	0	0	0	0	0
wageba2	0	1888	0	0	0	0	0	0	0	0	0	0	0
wagebonu	0	4486	0	0	0	0	0	0	0	0	0	0	0

Var name	KAZ	KOR	MEX	NLD	PRY	POL	RUS	ZAF	ESP	SWE	UKR	GBR	USA
wageboth	48	5019	6456	62721	2532	3020	3980	10695	5166	590	116	13437	2054
WAGECUR	107	13 163	13642	126885	6104	5300	7426	21232	9516	818	228	26678	5483
wagefle1	10	0	0	48	11	0	0	0	0	0	0	0	0
wageflex	22	4713	5966	688	30	0	0	0	0	0	0	0	0
wagegr1	8	3156	2760	41193	1780	2092	1002	8655	2158	530	32	7032	1509
wagegr4	5	763	737	3224	270	257	234	406	120	13	18	764	128
WAGEGRHR	15	4451	6347	55243	1707	2927	1622	9271	4976	528	62	12452	1558
WAGEHRPP	15	4451	6347	55243	1707	2927	1622	9271	4976	528	62	12452	1558
wageincr	29	0	0	45060	1873	0	2821	3440	3733	530	71	6560	1406
wagemon6	0	668	649	2883	275	96	91	401	110	12	8	691	112
wagemon7	0	0	0	0	0	0	0	0	0	0	0	0	0
wagene1	18	3156	2759	38554	1437	2092	1417	8411	2158	348	53	7034	948
WAGENEHR	13	3448	4732	38063	837	2232	1333	7808	3618	305	44	8747	704
wageonti	37	0	0	26175	1834	0	3091	3679	0	0	73	0	1427
wageotim	0	3450	4055	25381	440	1948	0	0	3104	0	0	6859	0
WAGEPER3	24	5465	6698	59106	1936	3074	1836	9582	5086	535	77	12787	1660
wageperf	0	0	0	12835	0	0	0	0	0	0	0	0	0
wagequa3	0	0	0	9830	0	853	0	0	2751	0	0	0	0
wageregu	40	5031	6511	57298	2245	3025	3422	9857	4743	555	92	13478	1656
wagesat2	32	0	0	46229	1855	2248	2923	4638	3621	493	79	6458	1423
wagetax	0	0	0	45022	0	0	0	0	0	0	0	0	0
wagetax1	0	0	0	0	2515	0	0	0	0	0	0	0	0
wagetax2	0	0	0	0	1089	0	0	0	0	0	0	0	0
wagetop	0	0	3981	45611	0	0	0	0	3431	0	0	5959	0
wagevary	30	0	4199	42166	1826	0	2644	3174	3773	523	66	6391	1346
wagrou61	91	244	120	0	0	0	7022	71	137	798	195	201	0
wagroupb	1	56	39	0	0	0	16	27	62	7	0	126	0
waholi61	48	694	494	80178	5474	0	3207	0	711	798	114	756	0
waholid	1	352	300	5117	30	0	85	0	427	25	4	363	0
wamarv62	48	0	0	0	0	0	3207	0	30	0	114	28	0

Var name	KAZ	KOR	MEX	NLD	PRY	POL	RUS	ZAF	ESP	SWE	UKR	GBR	USA
wamarval	0	0	0	0	0	0	1	0	7	0	0	12	0
waothe61	91	590	305	77422	5474	0	7022	12711	387	798	195	362	4153
waother	0	264	214	2053	20	0	59	164	254	20	0	252	39
waover61	107	1270	0	80967	6104	0	7426	13348	0	818	228	589	4492
waovrtm	0	809	0	678	38	0	65	38	0	15	3	393	78
waperf61	106	0	12913	117185	6010	0	7405	7170	8950	813	228	0	0
waperfom	2	0	192	2801	214	0	233	255	261	30	5	0	0
wapers62	48	443	0	0	5474	0	3207	0	352	798	114	273	0
waperson	0	232	0	0	37	0	45	0	234	16	3	152	0
waprof61	91	0	242	76526	5474	0	7022	36	161	798	195	116	0
waprofit	0	0	140	880	7	0	40	22	94	0	1	65	0
waseni61	107	0	12947	0	0	0	7411	7073	9006	0	228	0	0
wasenior	107	0	0	0	0	0	7426	0	0	0	228	0	0
washif61	0	898	113	82534	5965	0	0	0	336	814	0	804	0
washifts	0	478	47	2950	104	0	0	0	212	41	0	499	0
waskil61	107	297	108	0	6104	0	7426	44	691	0	228	132	0
waskil63	0	388	0	0	0	0	0	0	402	0	0	0	0
waskill	0	127	67	0	1	0	40	22	516	0	0	68	0
WASUM	107	13163	13642	126885	6104	5300	7426	21232	9516	818	228	26678	5483
watarg61	60	0	12952	0	0	0	3381	7129	0	814	134	16490	0
watarget	1	0	287	0	0	0	52	154	0	10	1	297	0
watips	0	0	0	958	138	0	26	190	0	5	2	0	76
watips61	107	0	13641	66428	5998	0	7416	21053	9516	814	228	26671	4683
wayear61	91	574	550	77217	5474	0	7022	248	0	0	195	0	0
wayear62	0	11374	13008	0	0	0	0	7167	0	0	0	0	0
wayear64	0	574	546	0	0	0	0	248	0	0	0	0	0
wayearnd	1	361	375	1563	33	0	73	193	0	0	0	0	0
worktgb	0	0	0	0	0	0	0	0	0	0	0	6734	0
yyarriva	0	0	0	2019	0	18	0	0	382	0	0	1086	0
yybirth	103	7302	6022	112125	5591	2962	7020	16405	4793	807	222	11993	4524

Var name	KAZ	KOR	MEX	NLD	PRY	POL	RUS	ZAF	ESP	SWE	UKR	GBR	USA
yybreak	1	3809	4561	3859	241	1236	84	313	0	45	3	0	153
yyeuempl	18	5097	6461	49644	1842	2664	1400	9014	4858	452	55	12531	1293
yycuposi	11	2543	0	24003	901	0	537	3812	1892	218	17	0	583
yyeduca	61	8294	0	108114	4961	4056	6702	16616	6120	778	218	16736	4388
YYFSTJO	43	6889	8406	63569	2438	3541	3541	10690	6186	566	105	15652	1774
yyfullti	0	0	0	1753	0	0	0	0	1186	0	0	0	0
yynojob	0	0	421	2140	181	62	143	451	218	58	3	246	144
yyolchld	0	0	2414	15082	0	1397	0	2464	1212	0	0	0	0
yypartti	0	0	0	3695	0	0	0	0	311	0	0	0	0
yyrenter	1	3813	4562	3852	240	1239	84	310	0	44	3	0	153
yyyochild	0	0	1446	11502	0	762	0	1571	666	0	0	0	0

No of observations in 2009 by country (sorted by alfabet: Angola to India)

Note that this table does not report observations for Armenia (11 obs.), Boswana (34), Georgia (4), Kyrgystan (6), Tajikistan (5), Turkmenistan (3), Uzbekistan (3), Slovenia (98), Esland (1), Latvia (7), Lithuania (2), Malawi (98), Namibia (56), Zambia (79), and Zimbabwe (92).

Note that this table does not report variables with 0 observations for 2009.

Note that the first part of the table includes the countries Angola to India, the second part includes Indonesia to USA.

	AGO	AZE	ARG	BEL	BRA	BLR	CHL	COL	CZE	DNK	FIN	FRA	DEU	GTM	HUN	IND
AGE	464	562	8638	6524	17645	4372	4246	5738	28477	390	7284	385	29138	3215	710	7252
BREAK	171	281	4489	3036	6043	3049	2331	3066	21306	203	5388	176	16713	2318	341	3954
break1	0	0	0	33	0	0	0	0	362	0	210	0	0	0	5	0
break11	0	0	0	5	0	0	0	0	48	0	34	0	0	0	0	0
break12	0	0	0	8	0	0	0	0	64	0	13	0	0	0	2	0
break13	1	0	0	17	0	0	0	0	211	0	38	0	0	0	7	0
break14	0	0	0	458	0	0	0	0	3204	0	971	8	0	0	65	0
break15	0	0	54	17	0	0	157	1	441	0	266	0	0	3	2	0
break16	0	0	360	42	0	0	373	138	665	0	251	1	0	41	19	0
break17	0	0	4	28	0	0	6	1	91	0	206	0	0	2	0	0

	AGO	AZE	ARG	BEL	BRA	BLR	CHL	COL	CZE	DNK	FIN	FRA	DEU	GTM	HUN	IND
break18	0	0	142	86	0	0	313	91	771	0	483	5	0	13	15	0
break19	0	0	0	0	0	0	0	0	0	0	0	12	0	0	0	0
BREAK1YR	0	0	0	0	0	0	0	0	0	0	0	0	3801	0	0	0
break2	0	0	0	50	0	0	0	0	337	0	224	0	0	0	3	0
break20	0	0	0	0	0	0	0	0	0	0	0	2	0	0	19	0
break3	3	0	0	428	0	0	0	0	2520	0	1015	11	0	0	71	0
BREAK3MO	0	0	300	208	2507	0	51	33	0	30	191	13	0	12	84	93
break4	0	0	0	68	0	0	0	0	233	0	518	2	0	0	7	0
break5	7	0	0	89	0	0	0	0	1140	0	124	2	0	0	18	0
break6	1	0	0	14	0	0	0	0	188	0	110	0	0	0	10	0
BREAK6MO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
break7	0	0	0	0	0	0	0	0	13	0	10	0	0	0	1	0
break8	0	0	0	71	0	0	0	0	324	0	443	2	0	0	6	0
breaknon	0	0	6	0	0	0	0	0	75	0	0	0	0	0	0	0
BREAKPER	46	93	509	1087	2145	954	1345	445	7826	77	2529	56	4412	275	179	603
CAOCATE	0	0	0	994	6998	0	0	0	10840	0	3563	40	33423	0	168	0
caocate4	0	0	0	999	0	0	0	0	0	0	0	2	0	0	0	0
caofir13	0	0	0	0	2800	0	0	0	0	0	0	0	0	0	0	0
caofir14	0	0	0	0	1509	0	0	0	0	0	0	0	0	0	0	0
CAOFIRM	253	0	5240	3404	12276	0	2224	2545	20860	268	5285	76	25361	754	361	3427
caofirm8	84	0	1224	0	4619	0	413	340	6898	0	4347	24	11040	133	152	1230
caoiupo1	180	130	4314	3171	6401	1868	2314	2697	16762	234	5064	87	19822	2046	307	2363
CAONAME	0	0	0	1661	0	0	0	0	0	0	0	0	0	0	0	0
chld	195	391	5165	3326	9013	2892	2559	3552	15013	202	5340	179	22302	884	420	2768
chldambi	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
chldcarr	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
chldcomb	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
chldhome	31	39	1217	784	1715	722	679	817	5486	0	1940	18	8252	188	110	332
chldout	31	39	1205	766	1699	708	678	814	5457	0	1934	17	8233	189	112	327
COBETHG	0	0	0	0	4222	0	0	0	14934	0	0	0	0	0	395	3754

	AGO	AZE	ARG	BEL	BRA	BLR	CHL	COL	CZE	DNK	FIN	FRA	DEU	GTM	HUN	IND
cobfath1	0	404	0	3127	0	2852	0	0	14980	0	0	162	0	0	0	0
cobfathe	0	404	0	3124	0	2846	0	0	14976	0	0	162	0	0	0	0
cobindia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4117
coblang1	204	0	0	2045	0	0	0	0	15138	0	5347	0	0	0	385	3947
cobmoth1	0	403	0	3135	0	2860	0	0	15024	0	0	160	0	0	0	0
cobmothe	0	403	0	3134	0	2857	0	0	15018	0	0	160	0	0	0	0
cobreaso	0	0	0	179	0	0	0	0	628	0	0	46	0	0	0	0
cobself	203	253	5360	3265	9254	2933	2604	3622	15283	204	5388	156	22948	909	433	64
cobself1	205	253	5363	3266	9255	2935	2604	3622	15287	204	5388	157	22956	910	433	0
combike	0	0	0	0	0	0	0	0	2286	0	1186	0	0	0	40	0
combust	0	0	0	0	0	0	0	0	8869	0	1124	0	0	0	138	0
comcar	0	0	0	0	0	0	0	0	10488	0	3380	0	0	0	157	0
comcomt	0	0	0	0	0	0	0	0	272	0	26	0	0	0	17	0
comfoot	0	0	0	0	0	0	0	0	3834	0	736	0	0	0	57	0
comhome	0	0	0	0	0	0	0	0	473	0	136	0	0	0	8	0
commdis2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
commdist	0	0	0	1793	0	0	0	0	19437	0	5015	133	22693	0	0	2922
commoped	0	0	0	0	0	0	0	0	239	0	105	0	0	0	5	0
commsat	115	195	3634	2559	4573	2451	1857	2286	13219	135	4318	118	19301	581	248	2136
commtime	161	271	4352	3072	9378	2918	2308	2948	20859	210	5150	179	23703	731	418	3860
comother	0	0	0	0	0	0	0	0	144	0	54	0	0	0	8	0
compequi	30	87	1829	882	1044	804	796	885	5076	20	1627	18	0	228	98	543
compinet	45	82	1133	910	1082	1026	793	838	7533	11	2290	14	0	229	103	523
compjob	42	94	1862	880	1024	1022	812	897	6488	19	1698	20	0	222	119	589
comprai	48	110	2243	1343	1424	1410	1054	1319	9457	22	2757	26	0	323	117	798
comtrain	0	0	0	0	0	0	0	0	1472	0	367	0	0	0	19	0
conbor61	49	0	0	1324	1333	0	0	0	6832	0	2470	25	21265	0	189	0
condan61	58	135	0	751	1297	1462	0	0	9263	0	2157	31	0	0	193	0
confichi	12	30	0	55	0	895	0	0	852	0	0	4	0	0	0	0
conficmp	13	29	0	61	0	913	0	0	877	0	0	5	0	0	0	0

	AGO	AZE	ARG	BEL	BRA	BLR	CHL	COL	CZE	DNK	FIN	FRA	DEU	GTM	HUN	IND
confexp	16	38	0	63	0	936	0	0	919	0	0	5	0	0	0	0
confhou	14	33	0	59	0	854	0	0	914	0	0	4	0	0	0	0
confipar	12	34	0	53	0	882	0	0	859	0	0	4	0	0	0	0
confipen	14	0	0	61	0	0	0	0	902	0	0	4	0	0	0	0
confiper	13	27	0	62	0	885	0	0	900	0	0	5	0	0	0	0
confiski	15	34	0	63	0	896	0	0	910	0	0	5	0	0	0	0
conhea61	49	150	0	1273	1259	1444	0	0	9048	0	2450	31	0	0	204	0
conmen61	47	146	0	1297	1267	1517	0	0	7720	0	2344	24	21242	0	199	0
conphy61	52	143	0	1221	1312	1586	0	0	9089	0	2302	25	21317	0	196	0
conspeed	47	117	1784	1375	1391	1570	1006	1282	9951	22	2792	28	6137	320	113	766
constr61	51	147	0	1328	1210	1509	0	0	8790	0	2103	26	21446	0	192	0
CONTR7	351	280	6974	5079	11581	3665	3110	3717	24699	299	6184	297	27939	2413	477	5978
contrac4	0	0	376	100	0	0	144	244	947	0	268	1	1291	82	17	0
contrac6	0	0	0	0	0	0	0	0	0	0	0	0	28252	0	0	0
contract	100	156	2067	672	2904	2739	975	1659	3197	35	1243	45	4958	1636	42	1404
controth	1007	464	12967	9549	38851	5539	6211	7925	37112	542	8761	712	45078	2382	878	13690
CONTS*	1703	993	17622	12232	48544	6982	8765	12734	43711	695	10438	888	54285	5295	1128	18414
contsla	65	129	624	459	1556	504	561	1266	1580	29	604	11	484	258	98	207
contstno	90	173	915	596	1867	562	632	1635	1674	36	673	12	1495	349	112	339
CONTSTRO	1703	993	17622	12232	48544	6982	8765	12734	43711	695	10438	888	54285	5295	1128	18414
daycall1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
daycall2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
daycbill	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
daychrs	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ddrun15	46	112	1750	1349	1324	1554	992	1267	9799	20	2729	25	6166	316	111	755
ddrun16	45	109	1722	1344	1339	1540	964	1226	9639	20	2733	24	6144	303	111	743
ddrun17	38	95	1499	1049	974	1393	807	1037	8831	17	2275	19	5873	250	108	587
ddrun18	42	100	1547	1221	1093	1372	864	1136	9040	19	2436	18	6164	274	111	660
ddwordis	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0
ddworedu	0	0	0	6	0	0	0	0	35	0	0	0	0	0	0	0

	AGO	AZE	ARG	BEL	BRA	BLR	CHL	COL	CZE	DNK	FIN	FRA	DEU	GTM	HUN	IND
ddworfam	0	0	0	7	0	0	0	0	58	0	0	0	0	0	0	0
ddworill	0	0	0	20	0	0	0	0	109	0	0	0	0	0	0	0
ddwork1	0	0	0	965	0	0	0	0	10786	0	0	32	0	0	0	0
ddworlea	0	0	0	3	0	0	0	0	17	0	0	0	0	0	0	0
ddworloo	0	0	0	6	0	0	0	0	14	0	0	0	0	0	0	0
ddworoth	0	0	0	40	0	0	0	0	281	0	0	0	0	0	0	0
ddworsea	0	0	0	3	0	0	0	0	24	0	0	0	0	0	0	0
ddworsho	0	0	0	5	0	0	0	0	18	0	0	0	0	0	0	0
ddworvac	0	0	0	46	0	0	0	0	159	0	0	0	0	0	0	0
ddworvar	0	0	0	20	0	0	0	0	164	0	0	0	0	0	0	0
ddworvea	0	0	0	4	0	0	0	0	17	0	0	0	0	0	0	0
deconf3	37	63	1761	852	961	863	766	783	5933	12	1737	19	0	185	93	636
depdisc	40	72	1026	849	964	788	552	710	4307	11	1885	21	0	176	98	628
dephisto	165	254	3949	2753	4933	2784	2058	2714	19510	186	5178	163	24355	640	359	3624
depinfo1	33	78	1147	889	1052	994	771	854	6388	13	1553	24	0	218	100	548
depinfo2	36	66	1089	905	942	813	698	749	5491	13	1805	22	0	211	101	589
depmach1	30	93	1696	825	885	952	626	873	6270	12	2168	17	0	223	96	592
depmale	520	331	9590	6435	17106	4180	4376	5416	28320	348	7126	437	14018	2706	573	7632
depstaf3	44	75	1726	751	995	938	666	818	6416	17	1417	23	13203	216	98	661
depteam	40	69	1110	826	922	965	669	847	6114	13	2042	16	13188	201	93	615
depwork1	30	68	1783	843	983	933	771	768	5092	7	1811	15	0	195	103	717
EDUCALMH	462	572	8604	5750	17855	4027	3757	4777	28033	356	7111	346	35075	2946	614	6426
EDUCAORI	462	572	8604	5750	17855	4027	3757	4777	28033	356	7111	123	18349	2946	614	6426
educappr	372	377	7380	5521	10735	4178	3791	4796	27302	330	6383	325	32518	1317	541	6424
EDUCAT1	462	572	8604	5750	17855	4027	3757	4777	28033	356	7111	346	35527	2946	614	6510
EDUCAT2	0	0	0	2931	0	0	0	0	0	0	0	321	5711	0	0	0
EDUCATY3	462	572	8604	5555	17855	4027	3757	4777	28033	356	7111	346	18349	2946	614	6426
EDUCATYR	462	572	8604	5309	17855	4027	3757	4777	28033	356	7111	346	17331	2730	614	6426
educchanc	29	52	0	609	0	811	0	0	5768	16	0	0	0	0	112	0
educlevl	371	339	6519	4963	11984	3737	3399	4426	25527	314	6285	296	0	2801	513	6009

	AGO	AZE	ARG	BEL	BRA	BLR	CHL	COL	CZE	DNK	FIN	FRA	DEU	GTM	HUN	IND
educxpe	29	26	244	564	872	258	106	143	1729	9	333	15	0	64	22	217
EDUISCED	462	572	8604	5750	17855	4027	3757	4777	28033	356	7111	346	35527	2946	614	6426
EDUJOBT	375	366	7187	5232	12851	3807	3679	4719	26383	292	6314	306	0	1298	430	6139
edumore	69	181	0	1088	0	1850	0	0	11622	28	0	0	0	0	218	0
firmbro1	40	96	1086	967	830	1097	802	902	6525	20	2102	19	16766	237	94	635
firmbro2	40	97	1348	1347	0	1283	873	1032	8736	0	2503	21	16803	249	155	750
firmcom1	38	89	1140	984	1109	1150	789	942	6868	17	1961	17	4873	243	104	738
firmcom3	47	103	1413	1362	0	1274	896	1060	8901	0	2493	21	0	261	158	785
firmcou1	0	0	0	0	0	0	0	0	0	0	0	106	0	0	0	0
firmcou2	0	0	0	0	0	0	0	0	0	0	0	0	13418	0	441	0
firmdiftu	0	0	0	0	203	0	0	0	0	0	0	0	0	0	0	0
firmdis1	35	115	1187	1025	972	1199	876	960	7357	13	2028	20	17606	252	89	677
firmdis2	41	95	1406	1356	0	1208	885	1050	8750	0	2508	21	0	262	157	763
firmdis3	32	108	1434	1388	0	1325	902	1063	8897	17	2542	24	16587	264	157	727
firmequ1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
firmfem1	43	61	0	0	0	702	0	0	6155	8	0	0	11505	0	0	813
firmfema	410	394	8925	6423	15503	4414	4101	5226	27865	349	7458	394	32070	2968	667	7318
firmgro1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
firmhie1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
firmhie2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
firminfl	0	0	0	0	0	0	0	0	0	0	0	0	0	0	174	0
firmini2	51	96	1415	854	0	1188	904	1078	8775	0	2494	23	0	262	155	832
firmnit	42	91	1220	548	1072	1165	762	946	6880	18	1803	20	4217	213	90	678
firmloca	443	430	8881	6382	20275	4398	4059	5178	29296	369	7384	391	32658	2771	659	7681
firmmer2	40	102	1376	1353	0	1326	877	1033	8759	15	2498	22	16428	256	149	762
firmmerg	39	93	1129	942	1163	1173	701	927	7744	17	1929	21	17516	231	103	738
FIRMINE_MDN	443	430	8881	6382	20275	4398	4059	5178	29296	369	7384	391	32658	2771	659	7681
firmow01	182	109	1913	2223	2415	889	1014	838	10558	56	1636	138	2679	335	257	3348
firmowne	416	352	7186	4907	19071	3957	3808	4176	26502	336	6395	307	16957	1062	627	7141
FIRMPRI	342	273	5311	1630	8023	1758	1278	1479	11071	65	3599	42	37326	383	213	1275

	AGO	AZE	ARG	BEL	BRA	BLR	CHL	COL	CZE	DNK	FIN	FRA	DEU	GTM	HUN	IND
firmpri2	36	96	1078	906	1131	1007	558	818	6075	17	1823	21	16488	205	99	564
firmpri3	29	101	1241	1218	0	1285	742	920	8682	11	2152	22	16084	221	148	589
firmprom	31	64	913	754	877	741	528	620	5243	6	1253	16	0	157	58	492
firmprot	48	117	1181	959	1057	1114	801	924	7411	15	2012	21	17825	220	112	649
firmre10	69	168	2084	892	1827	1800	1296	1633	11117	0	2959	34	0	410	147	1109
firmre13	0	0	0	0	0	0	0	0	0	24	0	0	0	0	0	0
firmrecr	44	101	1379	1382	0	1318	883	1037	8846	18	2526	22	16477	250	0	800
firmrela	29	75	1064	868	925	678	785	748	4688	12	1583	20	11865	202	70	588
firmreo1	40	100	1214	991	1092	1173	707	944	7578	10	1974	17	16992	254	108	677
firmreo2	47	98	1442	1391	0	1273	902	1071	9090	18	2518	24	16713	264	164	805
firmrep1	62	141	2778	1479	1741	1717	1293	1612	10731	20	2984	33	0	412	195	1006
firmrep4	63	137	2009	857	1735	1689	1197	1503	10071	18	2836	32	0	393	122	1021
firmrep8	46	111	1646	817	1385	1399	1051	1189	7807	25	3036	27	0	298	130	814
firmresp	41	66	1132	797	943	869	663	879	4893	9	1681	20	0	226	67	659
firmreti	41	96	1230	994	1094	982	843	965	5442	17	1928	19	4557	201	111	621
firmisz2	46	65	1219	997	1103	751	884	926	6328	10	2369	19	12455	224	133	961
firmsize	459	458	9530	6602	21256	4524	4304	5635	30505	382	7664	421	34605	3092	692	7991
firmstr2	48	98	1360	1213	0	1139	874	1054	8440	0	2483	22	0	254	150	790
firmstra	41	95	1027	877	1070	930	791	912	7199	15	1904	17	3827	226	88	696
firmtra2	49	96	1461	1381	0	1263	935	1094	8975	0	2545	23	16694	271	155	821
firmtrai	37	102	1194	996	1073	1133	732	992	6348	20	1969	17	0	217	99	742
firmtrust	39	56	995	786	991	788	518	788	4531	13	1773	21	0	178	71	516
frcar61	1550	849	14980	11075	38797	6390	7761	11247	40909	605	9230	809	29405	4646	951	17376
frcar65	0	0	95	319	0	0	0	0	0	0	163	4	1630	0	11	0
frcar66	0	0	45	176	0	0	0	0	0	0	134	4	1478	0	3	0
frdayc61	1549	855	14959	91	38808	6402	7761	11245	0	119	9221	1	28439	4647	868	17454
frdayc65	0	0	0	113	0	0	0	0	0	0	351	1	297	0	0	0
frexpc61	1549	859	15045	11062	39027	6483	7766	11252	40890	606	9316	808	29221	4648	952	17459
frexpc65	0	0	39	200	0	0	0	0	0	0	335	5	0	0	0	0
frfree61	0	0	0	9	274	0	0	0	0	0	158	0	0	0	5	0

	AGO	AZE	ARG	BEL	BRA	BLR	CHL	COL	CZE	DNK	FIN	FRA	DEU	GTM	HUN	IND
frgdlk61	1550	859	15044	3	38980	6409	7767	11250	0	119	9275	0	28465	4648	868	17478
frhous61	1551	855	6466	132	38795	6412	0	0	0	119	9237	5	28439	0	868	17477
frhous65	0	0	0	132	0	0	0	0	0	0	0	5	0	0	13	0
frhous66	0	0	18	0	0	0	0	0	0	0	125	0	0	0	13	0
frlapt61	0	706	6553	0	129	108	0	0	0	0	355	0	29090	0	9	0
frmedi61	1552	858	15033	11076	39707	6486	7768	11253	40886	607	9227	808	28297	4648	952	17481
frmedi65	0	0	238	0	0	0	0	0	0	0	0	0	0	0	36	0
frmedi66	0	0	244	376	0	0	0	0	0	0	65	4	0	0	37	0
frmobi65	0	0	145	0	0	0	0	0	0	0	721	0	1970	0	21	0
frmobi66	0	0	38	0	0	0	0	0	0	0	163	0	1440	0	20	0
frmort61	0	705	0	0	0	104	0	0	0	0	337	0	28536	0	0	0
frn12m61	1552	0	0	7901	275	0	0	0	0	119	9280	794	2842	0	10	13
frn12m65	0	0	0	15	0	0	0	0	0	0	0	0	0	0	10	0
frn12m66	0	0	0	36	0	0	0	0	0	0	10	0	0	0	0	0
frn13m61	1553	859	14969	10981	40720	6445	7710	11219	40905	119	9275	797	2842	3218	917	13
frn13m65	0	0	0	15	0	0	0	0	0	0	0	0	0	0	17	0
frn13m66	0	0	0	34	0	0	0	0	0	0	4	0	0	0	0	0
frncoo61	0	859	0	7895	275	6431	0	0	40912	119	51	794	2842	0	915	17401
frncoo65	0	0	0	6	0	0	0	0	0	0	0	0	0	0	10	4
frnend61	1552	864	14970	10976	275	6464	7711	11227	40903	119	9287	797	2842	3219	915	17409
frnend65	0	0	0	24	0	0	0	0	0	0	0	0	0	0	0	9
frnend66	0	0	0	0	0	0	0	0	0	0	9	0	0	0	17	0
frnfes61	1552	865	14967	7	275	6462	7713	11223	40928	0	51	0	2842	3218	0	17410
frnfes66	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
frnhol61	1552	864	14968	10983	40117	6472	7711	11226	40918	119	9535	797	36116	3218	916	13
frnhol65	0	0	0	25	0	0	0	0	0	0	0	0	3408	0	13	0
frnhol66	0	0	0	63	0	0	0	0	0	0	237	0	8317	0	0	0
frnoth61	1552	860	14968	10969	38824	6468	7713	11224	40903	119	9270	797	30056	3219	916	17411
frnoth65	0	0	0	6	0	0	0	0	0	0	0	0	904	0	0	5
frnoth66	0	0	0	14	0	0	0	0	0	0	31	1	4414	0	15	0

	AGO	AZE	ARG	BEL	BRA	BLR	CHL	COL	CZE	DNK	FIN	FRA	DEU	GTM	HUN	IND
frnper61	1551	864	14971	7	275	6474	7720	11225	40933	119	51	0	2842	3219	0	17421
frnper66	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
frnpro61	1552	858	14965	10967	39409	6428	7713	11222	40909	119	9299	796	32726	3218	916	17407
frnpro65	0	0	0	7	0	0	0	0	0	0	0	0	783	0	10	4
frnpro66	0	0	0	11	0	0	0	0	0	0	23	0	4047	0	0	0
frnxma61	1552	865	0	7	39130	6458	0	0	40898	119	9284	0	36944	0	916	13
frnxma65	0	0	0	0	0	0	0	0	0	0	0	0	4978	0	0	0
frnxma66	0	0	0	0	0	0	0	0	0	0	12	0	9094	0	17	0
frothe61	1551	861	15032	11070	38765	6511	7768	11256	40892	608	9237	806	30065	4648	954	17480
frpen61	0	0	0	0	0	0	0	0	0	0	24	0	4218	0	0	0
frpen62	0	0	0	0	0	0	0	0	0	0	49	0	730	0	30	0
frpen63	0	0	0	0	0	0	0	0	0	0	10	0	364	0	15	0
frpen65	0	0	0	0	0	0	0	0	0	0	5	0	0	0	4	0
frpens61	1550	861	14965	11069	38976	6490	7765	11252	40916	609	9256	0	31489	4648	952	17476
frpens66	0	0	0	0	0	0	0	0	0	0	36	0	0	0	0	0
frputr65	0	0	79	129	0	0	0	0	0	0	46	2	1161	0	8	0
frsavs61	1550	855	14957	0	30324	6411	7766	11256	0	119	9229	0	31575	4646	868	17472
frsavs65	0	0	0	0	0	0	0	0	0	0	349	0	0	0	0	0
frshar61	1550	855	14954	11064	38770	6467	7766	11253	40880	608	9227	806	0	4648	952	17470
frshar65	0	0	0	0	0	0	0	0	0	0	36	0	0	0	0	0
frspor61	1550	855	13	0	38753	6430	0	0	0	119	9333	0	0	0	869	17467
frstud65	0	0	10	5	0	0	0	0	0	0	61	0	0	0	5	0
frstud66	0	0	0	0	0	0	0	0	0	0	346	0	0	0	33	0
frtele65	0	0	30	183	0	0	0	0	0	0	230	5	0	0	24	0
frunem61	1550	855	15	0	38753	6404	0	0	0	119	9232	0	0	0	867	17468
frunem65	0	0	0	107	0	0	0	0	0	0	358	0	0	0	0	0
frwphm65	0	0	0	161	0	0	0	0	0	0	209	5	0	0	25	0
GENDER	196	392	5217	3954	9142	2980	2662	3608	15060	254	5359	220	22834	2504	554	4207
hhargume	27	46	972	1024	734	910	552	688	6663	0	0	18	0	144	98	404
hhbaby	47	131	2416	1244	1344	1535	1032	1417	9547	19	2294	26	0	366	114	737

	AGO	AZE	ARG	BEL	BRA	BLR	CHL	COL	CZE	DNK	FIN	FRA	DEU	GTM	HUN	IND
hhbaby1	7	59	456	230	454	343	223	407	2195	5	481	4	0	99	26	203
hhchild	1702	966	16595	11500	41020	6864	8658	12673	30155	623	9903	839	38403	4714	952	18210
hhchildp	1702	966	16472	11449	41020	6832	8644	12664	30152	613	9800	835	36119	3654	935	18193
hhfinsup	0	0	0	0	0	0	0	0	0	0	0	0	0	1597	0	0
hhgchild	1702	966	16468	11447	41020	6830	8644	12664	30152	612	9791	835	36003	3715	935	18194
hhgrowfo	44	129	1801	0	1327	1466	1047	1378	9698	0	0	0	0	338	160	727
hhhomehe	50	136	1874	1473	1403	1477	1075	1430	9874	0	0	28	0	344	172	739
hhhrspa	0	29	679	252	256	219	25	39	238	12	885	7	3441	5	28	130
hhincom1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
hhincome	27	124	2332	1105	3863	1381	1035	1341	10216	25	2945	32	15126	269	0	811
hhlivein	1702	966	16155	11447	41020	6830	8643	12664	30151	612	9666	835	0	3643	933	11899
hhmarry	2	11	8	22	23	20	15	11	227	2	70	2	0	4	2	8
hhmutual	42	124	1764	0	1289	1329	1034	1389	8936	0	0	0	0	333	163	704
hhnrmemb	839	428	4534	9770	30528	5328	7695	11439	26654	573	5528	365	11831	4704	935	12325
hhownho2	59	164	2714	986	1620	1669	1190	1577	10942	0	0	31	16771	397	194	932
HHOWNHOU	59	164	2714	986	1620	1669	1190	1577	10942	0	0	31	16771	397	194	932
hhparact	31	0	1363	0	831	0	596	750	7395	0	0	16	0	170	0	495
hhpartn1	158	349	4609	2720	8289	2497	2303	3206	12779	155	4273	122	19551	1748	348	3427
hhresphh	49	136	1847	1456	1428	1414	1069	1411	9303	0	0	28	0	341	159	765
hhrespin	49	144	1841	1444	1431	1434	1064	1421	9466	0	0	26	0	344	162	788
hhshoti1	46	133	1839	1455	1410	1411	1065	1399	9666	0	0	27	0	339	155	774
HHSTAT	188	385	5025	3041	8495	2853	2313	2984	14784	195	5099	172	22308	2317	390	2651
hhstat10	1702	966	16467	11448	41020	6831	8643	12664	30151	612	9792	835	35996	3676	935	18192
hhstat11	2	0	0	3	0	0	0	0	3	1	0	0	0	0	1	0
hhstat12	1702	966	16155	11448	41020	6829	8643	12664	30151	612	9666	835	0	3646	932	18188
hhstat13	1702	966	16155	11448	41020	6830	8652	12667	30151	613	9666	835	0	3699	933	18194
hhstat20	1702	966	16155	11448	41020	6830	8646	12665	30151	612	9666	835	29827	3823	933	18190
hhstat21	1702	967	16155	11453	41020	6832	8645	12666	30152	612	9666	836	29827	4000	936	18202
hhstat22	1702	966	16155	11447	41020	6830	8642	12664	30151	611	9666	835	0	3643	933	18188
hhstate4	0	0	337	102	0	16	19	16	0	6	143	2	6293	11	32	38

	AGO	AZE	ARG	BEL	BRA	BLR	CHL	COL	CZE	DNK	FIN	FRA	DEU	GTM	HUN	IND
hhstate7	1702	966	16524	11454	41020	6841	8649	12668	30152	611	9792	836	36187	4055	938	18210
hhstate8	1702	966	16472	11446	41020	6830	8643	12663	30151	612	9793	835	35846	3648	933	11892
hhtimere	41	125	1710	1410	1273	1384	1015	1324	9318	0	0	27	0	326	153	716
hhwofato	46	127	2372	1419	1378	1411	1071	1394	9555	0	0	26	0	341	154	747
hrschan1	1	0	0	22	0	0	0	0	274	0	0	0	628	0	8	0
hrschan2	5	0	0	80	0	0	0	0	374	0	0	1	1541	0	13	0
hrschan3	2	0	0	47	0	0	0	0	367	0	0	2	931	0	10	0
hrschang	45	0	0	665	0	0	0	0	8805	0	0	18	16889	0	148	0
hrscont3	336	329	6666	4965	14838	3618	3154	3876	24355	313	6325	271	28311	2419	487	5646
hrscont4	51	98	1482	1207	4815	1177	879	795	9402	14	2853	27	17682	225	161	859
hrscont5	0	3	10	1	0	11	9	8	42	0	24	0	387	4	2	4
hrscont6	0	8	154	57	419	205	75	97	1337	3	0	4	1806	23	30	0
hrscont7	0	0	66	14	145	0	5	3	69	0	0	1	0	1	6	0
hrscont8	0	0	49	6	109	0	2	4	22	0	0	1	0	0	3	0
hrscontr	965	827	15499	4246	24906	2309	1266	1540	9368	212	4386	301	39199	2077	388	7516
hrsdayc2	30	0	0	568	0	0	0	0	3957	0	0	13	0	0	0	0
hrsdayp2	378	391	7773	5453	16101	4043	3598	4558	27250	326	6870	305	29667	2846	526	6224
hrsfirm	19	48	1451	215	1605	190	32	64	385	13	503	7	5358	13	34	0
hrshelp	25	1	0	57	212	1	0	0	20	0	0	2	0	0	0	0
hrshist1	57	144	1717	1358	1578	1654	1131	1493	10842	21	2814	29	5710	368	147	1038
hrshist2	3	13	47	48	493	35	1	0	58	5	26	3	452	1	0	3
HRSHISTO	367	351	7380	5332	15932	3880	3372	4223	25547	327	6657	300	28948	2551	523	6103
hrshkeep	49	29	0	358	775	421	0	0	1438	0	0	15	0	0	0	0
hrslunch	0	0	0	652	0	0	0	0	8516	0	0	24	0	0	146	0
hrsovert	0	0	0	0	2567	0	0	0	0	0	0	0	0	0	0	0
hrspolt	0	0	0	0	0	0	0	0	15	0	0	0	0	0	0	0
hrspref	61	0	0	967	0	0	0	0	10780	0	0	32	18858	0	183	0
hrspthl	0	0	0	94	0	0	0	0	138	0	29	0	1063	0	0	0
hrspdem	2	0	0	12	0	0	0	0	28	0	27	0	195	0	0	0
hrspdedu	2	0	0	14	0	0	0	0	249	0	104	1	279	0	0	0

	AGO	AZE	ARG	BEL	BRA	BLR	CHL	COL	CZE	DNK	FIN	FRA	DEU	GTM	HUN	IND
hrspthea	0	0	0	8	0	0	0	0	60	0	15	0	146	0	0	0
hrspthou	0	0	0	33	0	0	0	0	37	0	4	0	450	0	0	0
hrsptnof	1	0	0	21	0	0	0	0	37	0	69	3	585	0	0	0
hrsptret	0	0	0	2	0	0	0	0	14	0	8	0	39	0	0	0
hrsptsec	0	0	0	13	0	0	0	0	75	0	13	0	185	0	0	0
hrspttim	2	0	0	55	0	0	0	0	86	0	33	1	448	0	0	0
hrsreal	975	871	16334	4406	26193	2419	1360	1650	10086	226	4554	314	41301	2300	397	7728
hrsreal0	279	233	3894	3998	12272	2565	2584	2407	22035	275	5656	171	25311	2057	433	4486
hrssecon	0	0	5286	801	0	0	383	495	1200	0	0	39	0	294	73	0
HRSWAG1	1683	958	16809	11559	44801	6859	8589	12457	43612	644	10051	845	42919	5182	993	17308
hrswage	1703	991	16805	11347	41017	6815	8618	12642	43687	606	10023	833	40992	3627	901	14380
ILC013a	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ILC013b	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ILC013c	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ILC019	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ILC020	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ILC021	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ISCO0801	713	120	12231	8397	31046	5422	5693	7676	32058	455	8823	592	39799	3020	813	11574
ISCO0802	713	120	12231	8397	31046	5422	5693	7676	32058	455	8823	592	39799	3020	813	11574
ISCO0803	713	120	12231	8397	31046	5422	5693	7676	32058	455	8823	592	39799	3020	813	11574
ISCO0804	713	120	12231	8397	31046	5422	5693	7676	32058	455	8823	592	39799	3020	813	11574
ISCO0813	713	120	12231	8397	31046	5422	5693	7676	32058	455	8823	592	39799	3020	813	11574
ISCO08lv	713	120	12231	8397	31046	5422	5693	7676	32058	455	8823	592	39799	3020	813	11574
ISCO8801	0	0	0	0	0	0	0	0	0	0	0	0	32862	0	0	0
ISCO8802	0	0	0	0	0	0	0	0	0	0	0	0	32862	0	0	0
ISCO8803	0	0	0	0	0	0	0	0	0	0	0	0	32862	0	0	0
ISCO8804	0	0	0	0	0	0	0	0	0	0	0	0	32862	0	0	0
ISCO8809	0	0	0	0	0	0	0	0	0	0	0	0	32862	0	0	0
ISCO88lv	0	0	0	0	0	0	0	0	0	0	0	0	32864	0	0	0
ISCOISEI	713	120	12231	8397	31046	5422	5693	7676	32058	455	8823	592	39799	3020	813	11574

	AGO	AZE	ARG	BEL	BRA	BLR	CHL	COL	CZE	DNK	FIN	FRA	DEU	GTM	HUN	IND
jobalone	42	75	1165	899	921	994	750	797	6411	14	2185	15	13404	217	110	638
jobaut61	52	115	0	1246	1207	1466	0	0	8768	0	2179	31	0	0	184	0
jobcha61	66	151	2102	1582	1972	1781	1319	1597	11148	0	3017	34	0	397	207	1181
jobene61	77	162	2179	1595	2055	1804	1340	1643	11254	0	3026	36	0	412	213	1253
jobfamil	68	169	2120	1531	1849	1820	1334	1657	11323	26	3050	33	13219	416	155	1095
jobfrien	36	81	1087	908	955	931	772	792	6533	19	1643	19	0	190	109	567
jobfutu1	28	0	0	1117	0	0	0	0	7454	0	2256	0	15110	0	0	0
jobfutu2	4	0	0	54	0	0	0	0	282	0	132	0	269	0	0	0
jobfutu3	1	0	0	47	0	0	0	0	573	0	106	0	477	0	0	0
jobfutu4	17	0	0	487	0	0	0	0	6102	0	0	0	0	0	0	0
jobfutu5	0	0	0	156	0	0	0	0	1278	0	0	0	2823	0	0	0
jobhist2	169	257	4990	3084	9364	2908	2196	2832	20066	229	5098	184	11273	672	398	3936
jobint61	70	153	2067	1539	1955	1739	1297	1576	10723	0	2938	35	0	398	191	1190
jobloss	40	93	2187	1340	1299	1326	1021	1183	9385	19	2666	26	0	291	117	781
jobnocow	31	85	1014	853	926	848	774	820	7119	14	1548	18	0	182	70	576
jobpersp	64	152	1995	1446	1788	1503	1276	1628	10042	24	3286	30	12143	398	141	1068
jobprom3	48	111	2168	1277	1375	1372	1010	1164	8423	21	2573	29	0	297	102	882
jobpromo	157	248	3865	2695	4834	2753	2010	2661	18940	180	5112	160	23950	628	356	3570
jobrot61	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
jobrot62	53	114	0	668	1199	1297	0	0	7195	0	2035	26	0	0	0	0
jobrou61	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
jobrou62	56	134	0	840	1310	1454	0	0	8256	0	2192	29	0	0	187	0
jobsec61	0	0	0	0	0	0	0	0	0	0	0	0	13349	0	0	0
jobsec62	47	157	0	790	1372	1588	0	0	8489	0	2417	28	15908	0	193	0
jobtasks	51	108	2336	1385	1526	1386	1105	1326	10157	23	2792	27	0	336	125	900
LASTVAR	1703	993	17622	12232	48544	6982	8765	12734	43711	695	10438	888	54285	5295	1128	18414
lccafter	1	0	0	100	0	0	0	0	334	0	41	2	0	0	0	0
lccchmin	3	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0
lccdayca	4	0	0	110	0	0	0	0	870	0	217	1	0	0	0	0
lccexcha	0	0	0	4	0	0	0	0	11	0	1	0	0	0	0	0

	AGO	AZE	ARG	BEL	BRA	BLR	CHL	COL	CZE	DNK	FIN	FRA	DEU	GTM	HUN	IND
lccfamil	0	0	0	29	0	0	0	0	117	0	17	1	0	0	0	0
lccgrndp	9	0	0	237	0	0	0	0	696	0	69	2	0	0	0	0
lccguest	1	0	0	84	0	0	0	0	8	0	56	2	0	0	0	0
lccminde	2	0	0	18	0	0	0	0	47	0	6	2	0	0	0	0
lccna	5	0	0	111	0	0	0	0	1295	0	139	3	0	0	0	0
lccnanny	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
lccnone	0	0	0	90	0	0	0	0	786	0	105	2	0	0	0	0
lccnurse	0	0	0	0	0	0	0	0	0	0	19	0	0	0	0	0
lccother	2	0	0	34	0	0	0	0	491	0	70	1	0	0	0	0
lccpartn	0	0	0	22	0	0	0	0	0	0	0	0	0	0	0	0
lccplayg	2	0	0	27	0	0	0	0	49	0	38	0	0	0	0	0
lccschoo	1	0	0	250	0	0	0	0	1290	0	312	3	0	0	0	0
lccsiste	4	0	0	15	0	0	0	0	136	0	18	1	0	0	0	0
LISS_internet_int1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
memdele1	0	0	5525	3674	0	0	3575	4822	24378	0	5471	119	0	1271	0	0
memnone	0	0	752	135	0	0	35	21	0	0	134	0	11283	9	58	0
memproff	0	0	5884	5455	0	0	3850	5086	28342	47	6594	136	11466	1347	0	0
memstaff	0	0	5507	5144	0	0	3551	4782	24250	42	5492	116	0	1273	0	0
MEMTRAD	194	284	8528	6094	15945	4159	4054	5294	28518	49	7238	0	25728	3029	596	0
memtrad2	154	0	5617	5170	5469	0	3634	4864	24512	44	0	121	0	1285	350	0
MEMTRAD4	0	0	0	2335	0	0	0	0	2163	28	4683	16	4545	0	131	0
MMFSTJO	6	14	41	42	155	32	32	66	390	8	157	5	328	13	2	53
monojob	60	122	721	438	1478	487	530	1243	1452	29	587	11	1065	257	91	204
NACE1100	1703	993	17622	12232	48544	6982	8765	12734	43711	695	10438	888	54285	5295	1128	18414
NACE1101	78	6	6593	3208	10044	2606	3195	4355	15759	232	6241	220	22256	2000	421	4788
NACE1102	78	6	6593	3208	10044	2606	3195	4355	15759	232	6241	220	22256	2000	421	4788
NACE1103	78	6	6593	3208	10044	2606	3195	4355	15759	232	6241	220	22256	2000	421	4788
NACE1104	78	6	6593	3208	10044	2606	3195	4355	15759	232	6241	220	22256	2000	421	4788
NACE2000	472	467	9999	5531	19032	4588	4398	5812	19782	346	7996	436	22256	2193	592	7024
NACE2001	472	467	9999	5531	19032	4588	4398	5812	19782	346	7996	436	22256	2193	592	7024

	AGO	AZE	ARG	BEL	BRA	BLR	CHL	COL	CZE	DNK	FIN	FRA	DEU	GTM	HUN	IND
NACE2002	472	467	9999	5531	19032	4588	4398	5812	19782	346	7996	436	22256	2193	592	7024
NACE2004	472	467	10008	5531	19032	4588	4398	5812	19782	346	7998	436	22256	2193	592	7025
nrofjob1	114	150	362	510	966	151	337	677	1210	21	447	15	2339	185	42	227
nrofjobs	1069	475	13174	9568	23933	5607	6324	8026	37554	564	8851	746	45087	3838	859	14505
occho61	76	179	2264	1650	2094	1872	1427	1818	11456	0	3176	35	0	448	217	1254
occhist1	53	0	0	752	0	0	0	0	10075	0	0	29	0	0	0	0
occhist2	55	0	0	883	0	0	0	0	10043	0	0	27	19564	0	0	0
occlevel	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
occtype	680	544	11739	8005	28607	5207	5420	7322	34683	427	8012	567	32799	1967	778	9111
Occtype2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCCUPA_D	0	0	0	0	0	0	0	0	0	0	0	0	42440	0	0	0
OCCUPA_N	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
opcarml	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
opdresc1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
opintim2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
oppresol	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
oprelig1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
oprelig2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
overtime	0	0	627	0	0	0	0	0	0	0	0	0	0	0	0	0
pacante	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
pachoice	0	0	0	1	0	0	0	0	0	0	34	0	0	0	0	0
pacar1yr	0	0	0	0	0	0	0	0	0	0	3	0	88	0	0	0
pahrre1	0	0	0	3	0	0	0	0	0	0	12	0	0	0	0	0
paleasav	0	0	0	1	0	0	0	0	0	0	98	0	503	0	0	0
papensic	0	0	0	0	0	0	0	0	0	0	0	0	2473	0	0	0
papensio	0	0	0	0	0	0	0	0	0	0	32	0	0	0	0	0
papleave	0	0	0	4	0	0	0	0	0	0	42	0	89	0	0	0
part_2	170	288	4181	3017	5717	2805	2313	3065	14604	48	4714	168	10729	765	386	2694
pastudys	0	0	0	7	0	0	0	0	0	0	185	0	573	0	0	0
patelewo	0	0	0	9	0	0	0	0	0	0	123	0	0	0	0	0

	AGO	AZE	ARG	BEL	BRA	BLR	CHL	COL	CZE	DNK	FIN	FRA	DEU	GTM	HUN	IND
pawotime	0	0	0	1	0	0	0	0	0	0	19	0	0	0	0	0
paycost	45	112	1761	1350	1423	1478	1022	1283	9792	21	2770	26	5953	328	114	851
paydiscu	188	0	4644	2339	0	0	2367	2604	19016	0	0	136	9349	694	0	0
payhilow	46	100	1667	1258	1396	1338	982	1225	9222	15	2666	25	5457	308	102	810
paytime	49	116	1767	1330	1449	1489	1023	1288	10210	21	2777	24	6098	334	115	855
paymore	51	113	1770	1355	1441	1462	1010	1280	9875	21	2762	25	5985	324	111	847
paypolc	47	97	1667	1320	1370	1436	958	1157	9552	17	2673	23	5850	300	112	839
payrise	53	87	2283	1340	1453	1254	1035	1196	9254	21	2696	26	0	305	110	876
payunsta	43	107	2301	1419	1501	1337	1134	1444	9966	24	2964	26	0	343	127	821
pensworr	42	107	1508	1318	1304	1400	1003	1234	9093	20	2738	22	5984	291	114	740
POSTCOD2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PPP	24	131	1860	1193	4970	526	626	1077	3827	93	1170	151	3418	255	62	700
prefjob	52	141	2447	1415	1617	1560	1182	1561	10163	26	2991	28	0	370	136	890
preflott	42	135	2227	1402	1458	1543	1106	1386	9663	22	2990	26	0	336	125	804
preftel1	44	119	1602	1226	1228	1460	899	1177	9271	20	2610	22	5917	291	108	665
PROPERTY_gazette	77	261	572	286	442	441	118	165	1169	8	89	5	1544	69	26	321
PROPERTY_nex-tyear	65	200	570	198	335	265	116	145	2469	19	191	3	3451	65	41	231
REGI_SAL	0	0	0	0	0	0	0	0	41034	0	0	0	39334	0	0	0
regibirt0	141	378	5143	3022	6336	2570	2451	3556	14602	186	5219	135	21081	864	417	0
REGIBIRT	140	240	4228	2976	4783	1820	1701	2612	14362	122	2614	130	20968	595	292	0
regicity	200	383	4427	3703	6176	2795	2530	3565	14895	113	4946	205	11789	877	522	4206
REGIHOM1	1204	940	15481	10348	39693	6434	7637	11017	41365	588	9583	743	39794	4711	1017	15242
REGIHOM2	201	398	4427	3464	6479	2837	2442	3502	15011	48	5018	214	21990	849	524	3982
REGIHOME	0	0	0	444	2819	0	0	0	0	0	0	45	10925	0	0	0
regiwor0	163	271	4353	3173	5647	2939	2337	2964	20867	218	4768	192	21784	737	459	3916
REGIWORK	145	245	3952	2835	5460	2693	2109	2902	18965	201	4552	187	20943	690	409	3615
satbonus	43	97	1446	1017	1135	1378	917	1108	9255	18	2643	22	5253	295	105	823
satcoll	119	194	3663	2550	4754	2453	1892	2313	13209	135	4281	116	10058	579	250	2161
satcombi	122	189	4121	2549	4727	2395	1885	2269	13261	137	4519	118	18532	584	252	2154

	AGO	AZE	ARG	BEL	BRA	BLR	CHL	COL	CZE	DNK	FIN	FRA	DEU	GTM	HUN	IND
satcontr	46	100	1536	1315	1301	1337	947	1140	9387	19	2662	25	5649	284	107	778
satenvir	120	193	3725	2567	4780	2477	1934	2346	13378	138	4342	117	10148	590	249	2164
sathalt	53	154	2520	1629	1544	1701	1152	1507	10659	28	3308	38	15777	1958	217	927
sathdiv	50	151	1794	1330	1457	1567	1065	1417	10033	20	2816	26	0	349	126	808
sathinc	50	151	2506	1385	1536	1626	1085	1467	10578	23	3298	27	15549	362	129	828
sathous	54	155	1903	1416	1536	1631	1092	1468	10674	22	2976	27	15774	362	137	840
sathrs	118	188	3732	2762	4786	2522	1974	2387	13367	163	4338	126	10184	2188	327	2249
satjob	127	206	4263	2783	4847	2572	2006	2416	13444	167	4668	135	19373	1999	327	2298
satleisu	53	154	2519	1420	1539	1624	1083	1447	10638	23	3295	27	15725	360	133	832
satlife	185	375	5001	3285	8753	2822	2489	3385	14824	197	5303	174	21823	2411	400	2698
satsecur	120	194	3703	2530	4741	2442	1919	2346	13333	135	4341	115	10099	588	245	2159
satsupvi	116	168	3471	2462	4505	2342	1780	2116	12414	132	4152	114	9719	535	240	2101
satwelfa	52	149	1858	1362	1516	1528	1074	1433	5000	11	2875	22	0	347	0	789
seaske4	0	0	0	20	0	0	0	0	0	0	108	0	0	0	9	0
seafamil	25	81	936	431	851	867	491	857	3546	15	796	10	0	238	83	300
seainter	29	135	1109	1147	1175	1455	730	972	7657	25	2568	24	0	189	140	895
seajnals	15	19	465	540	343	369	381	396	2231	0	911	14	0	117	22	314
seanempl	4	13	120	505	220	155	75	229	1586	3	1140	5	0	32	26	87
seanon4	0	0	0	0	0	0	0	0	0	0	43	0	0	0	0	0
seanwprs	46	59	970	689	835	873	531	558	3898	0	1899	7	0	193	70	484
seapempl	7	34	294	703	451	320	170	315	2849	3	1578	15	0	81	27	280
seaphone	3	22	288	179	179	504	212	230	2423	1	1294	7	0	54	15	143
seapucon	25	31	91	127	551	257	115	149	0	0	1008	1	0	16	7	50
searesum	24	60	671	516	620	517	295	195	3951	15	1634	16	0	85	50	370
seascho3	4	7	143	61	112	16	124	163	95	0	293	1	0	23	6	12
seatemp	7	6	105	283	343	6	24	165	365	5	435	5	0	6	0	25
seatraun	4	14	146	327	335	31	45	136	322	0	0	3	0	35	13	69
seavaca4	0	0	0	18	0	0	0	0	0	0	76	0	0	0	4	0
seaweb	38	110	735	797	1137	1258	400	583	7078	25	1699	14	0	124	69	714
SECTOR_N	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

	AGO	AZE	ARG	BEL	BRA	BLR	CHL	COL	CZE	DNK	FIN	FRA	DEU	GTM	HUN	IND
seekchal	21	58	517	506	599	429	385	450	3975	12	777	10	5973	141	41	257
seekcoll	24	38	1431	532	566	612	311	521	4335	9	1109	8	5748	131	29	326
seekcomb	21	54	643	397	502	542	320	472	2872	3	773	5	13051	103	46	234
seekcomm	14	32	1387	533	480	452	379	469	4139	6	947	11	6348	140	91	263
seekcond	15	49	674	393	587	518	286	575	2277	10	757	8	0	139	51	288
seekcult	16	54	636	511	475	556	363	452	2114	8	1165	15	0	95	47	226
seekday1	15	47	633	412	529	506	264	492	2784	5	1037	10	0	105	42	296
seekday2	16	40	558	443	482	468	342	480	3843	5	609	13	0	104	41	275
seekdist	16	54	1417	642	498	555	291	574	5465	5	933	8	0	135	99	235
seekeasy	175	0	4246	2178	0	0	2206	2554	16083	0	0	116	0	666	0	0
seekfame	15	44	1349	436	473	456	434	548	2741	11	857	10	0	121	37	302
seekflex	14	48	541	490	474	458	329	484	4843	10	881	9	5723	141	97	305
seekfrin	16	47	622	497	557	591	572	463	3068	12	835	9	13159	114	50	235
seekhisb	14	0	0	0	0	0	0	0	0	0	0	11	0	0	90	0
seekhist	68	0	0	1057	0	0	0	0	11586	0	0	34	0	0	216	0
seekhrs	21	38	592	402	473	556	407	471	2329	11	1087	7	6361	107	40	271
seekintc	19	46	562	483	523	498	360	499	2478	3	662	8	0	91	42	290
seekjob	66	161	0	1033	0	1777	0	0	11408	0	0	37	0	0	203	0
seekjob1	5	29	0	43	0	101	0	0	337	0	0	0	0	0	17	0
seekjobq	22	35	600	556	545	612	384	462	3612	7	787	15	12397	158	56	340
seekleav	18	38	517	438	561	543	268	498	2683	9	837	6	0	115	50	268
seekpar1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
seekpens	19	39	605	467	520	539	372	495	3130	9	959	6	0	100	50	345
seekperm	16	55	1424	512	496	417	388	504	2321	2	1013	7	13290	113	45	288
seekpers	24	55	593	428	523	544	441	474	2407	7	994	6	13128	165	41	255
seekrewa	17	50	628	409	490	565	462	489	2976	8	669	7	0	129	45	343
seeksala	17	46	1466	586	448	482	461	516	4329	5	680	9	12930	114	86	279
seekstat	15	60	602	453	474	565	323	516	3091	12	840	13	6487	128	46	328
seekstres	19	40	564	474	569	475	435	406	2291	6	1017	8	12965	106	44	250
seektra1	21	49	1418	558	545	501	481	495	4446	12	1107	13	13082	125	93	244

	AGO	AZE	ARG	BEL	BRA	BLR	CHL	COL	CZE	DNK	FIN	FRA	DEU	GTM	HUN	IND
seektrav	29	51	614	433	545	488	342	534	2082	5	696	9	0	121	47	275
seekwage	200	176	4329	3210	6867	1923	2397	2790	16503	46	5071	130	0	2072	264	3346
skilla11	0	18	0	0	0	10	0	0	0	0	0	0	0	0	0	0
skilla12	0	18	0	0	0	10	0	0	0	0	0	0	0	0	0	0
skilla13	0	18	0	0	0	10	0	0	0	0	0	0	0	0	0	0
skilla14	0	18	0	0	0	10	0	0	0	0	0	0	0	0	0	0
skilla15	0	18	0	0	0	10	0	0	0	0	0	0	0	0	0	0
skilla16	0	18	0	0	0	10	0	0	0	0	0	0	0	0	0	0
skilla17	0	18	0	0	0	10	0	0	0	0	0	0	0	0	0	0
skilla18	0	16	0	0	0	7	0	0	0	0	0	0	0	0	0	0
skilla19	0	16	0	0	0	7	0	0	0	0	0	0	0	0	0	0
skilla20	0	18	0	0	0	10	0	0	0	0	0	0	0	0	0	0
skilla21	0	18	0	0	0	10	0	0	0	0	0	0	0	0	0	0
skilla22	0	18	0	0	0	10	0	0	0	0	0	0	0	0	0	0
skilla23	0	18	0	0	0	10	0	0	0	0	0	0	0	0	0	0
skilla24	0	16	0	0	0	7	0	0	0	0	0	0	0	0	0	0
skillan1	0	923	0	0	0	2430	0	0	0	0	0	0	0	0	0	0
skillan2	0	941	0	0	0	2441	0	0	0	0	0	0	0	0	0	0
skillan3	0	941	0	0	0	2437	0	0	0	0	0	0	0	0	0	0
skillan4	0	940	0	0	0	2434	0	0	0	0	0	0	0	0	0	0
skillan5	0	940	0	0	0	2434	0	0	0	0	0	0	0	0	0	0
skillan6	0	940	0	0	0	2434	0	0	0	0	0	0	0	0	0	0
skillan7	0	940	0	0	0	2434	0	0	0	0	0	0	0	0	0	0
sollici1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
sollici2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
spvsup61	72	131	1924	1503	1877	1666	1184	1368	10328	0	2885	36	13908	345	194	1201
SUPV	595	408	11041	7266	27898	4766	4936	6291	32890	396	7739	521	37732	3388	679	8643
supvcl01	35	69	1786	834	978	772	652	719	7450	13	1399	19	0	194	73	695
SUPVDICH	595	408	11041	7266	27898	4766	4936	6292	32890	396	7739	521	37733	3388	679	8643
SUPVWOM	387	152	4571	2547	6419	1550	2368	3008	12278	108	1998	233	10370	1172	188	5203

	AGO	AZE	ARG	BEL	BRA	BLR	CHL	COL	CZE	DNK	FIN	FRA	DEU	GTM	HUN	IND
TENUEXP	176	294	5381	3329	10029	3083	2387	3129	21594	233	5741	189	25811	2335	413	4078
tiaccount	0	0	605	0	0	0	0	0	0	0	0	0	0	0	0	0
ticonfli	44	117	1748	1252	1236	1543	978	1267	9314	22	2667	22	6127	305	115	690
tideadli	47	115	1691	1344	1406	1577	973	1259	9858	22	2788	26	6124	318	121	773
tienving	186	240	4303	4386	8339	2629	2515	3578	21019	270	5184	226	13239	1547	329	3773
tihomtel	42	117	1513	1414	1225	1388	861	1154	9139	20	2588	26	5671	269	159	634
tijobtim	0	0	623	0	0	0	0	0	0	0	0	0	0	0	0	0
tiregist	0	0	631	0	0	0	0	0	0	0	0	0	0	0	0	0
tirosspl	0	0	604	0	0	0	0	0	0	0	0	0	0	0	0	0
tirost10	38	102	1381	1058	1048	1272	761	994	8205	16	2312	22	5382	235	99	558
tiroste1	0	0	0	0	0	0	0	0	670	0	0	0	0	0	0	0
tiroste6	0	0	624	0	0	0	0	0	0	0	0	0	0	0	0	0
tiroste7	37	117	1568	1017	1063	1457	882	1179	9152	19	2503	22	5783	281	115	580
tiroste8	39	115	1429	970	1021	1344	823	1120	8608	20	2321	22	5503	270	116	538
tiroste9	25	93	1093	821	823	1202	574	828	6965	14	1712	22	4565	184	80	464
tiroster	262	343	6094	4771	11904	3534	3035	3878	25525	297	5815	258	15302	1937	481	4229
tisatday	224	266	4701	4352	8916	2496	2783	3753	20951	271	5142	223	13418	1849	328	3762
tishift3	0	0	0	345	0	0	0	0	3890	0	0	16	0	0	0	0
tisunday	192	239	4455	4229	8470	2414	2668	3588	20827	269	5125	215	13107	1785	339	3291
tiworkr2	0	0	627	0	0	0	0	0	0	0	0	0	0	0	0	0
trainin1	398	475	5881	5310	9589	3928	2661	3661	26336	316	6148	305	30773	1030	515	5900
training	373	341	6585	5290	10371	3901	3326	4213	25404	321	6125	306	31122	1169	519	5982
traiwv61	51	144	0	1289	1362	1401	0	0	8905	0	2596	26	0	0	0	0
wa13mn61	1595	862	135	11457	39846	6382	0	0	0	0	9327	864	26036	0	870	0
wa13mnth	13	13	85	550	1058	80	0	0	0	0	34	13	1044	0	9	0
waannu61	0	18	0	8363	0	8	0	0	0	0	9325	862	25963	0	0	0
waannual	0	0	0	94	0	0	0	0	0	0	46	9	626	0	0	0
wacity61	0	0	0	0	0	0	0	0	0	0	0	701	0	0	0	17733
wacityal	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	144
wacomm61	1595	858	16422	11412	45221	6487	8040	11581	0	0	9932	862	51916	4785	1085	0

	AGO	AZE	ARG	BEL	BRA	BLR	CHL	COL	CZE	DNK	FIN	FRA	DEU	GTM	HUN	IND
wacomm	32	21	202	897	2086	101	468	476	0	0	445	10	881	40	52	0
wadirt61	1703	992	14735	4467	41081	6976	8765	12734	43710	695	9668	888	0	4941	1128	18412
wadirty	5	2	7	3	140	137	3	8	495	1	27	0	0	2	3	11
wageannu	0	0	5920	0	0	0	2634	2949	0	51	0	0	0	2228	0	0
wageask	186	0	4688	2320	0	0	2348	2583	18868	0	0	132	21160	700	249	0
wagebonu	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
wageboth	305	318	6672	4900	13709	3520	3105	3732	24689	310	6506	266	17889	2376	489	5518
WAGECUR	1703	993	17622	12232	48544	6982	8765	12734	43711	695	10438	888	54285	5295	1128	18414
wagegr1	0	0	281	284	2430	33	38	25	0	24	300	0	11678	127	70	83
wagegr4	13	137	348	536	239	558	191	296	2308	48	373	26	3484	66	32	454
WAGEGRHR	72	178	3699	3483	8767	1723	1736	2223	19814	226	5570	145	22495	1926	321	3237
WAGEHRPP	72	178	3699	3483	8767	1723	1736	2223	19814	226	5570	145	22495	1926	321	3237
wageincr	212	215	5062	3744	7296	2425	2627	3076	20570	242	5266	152	12948	2145	343	3548
wagemon6	9	39	352	147	307	166	211	313	1595	7	211	4	597	79	14	122
wagemon7	0	0	0	2996	0	0	0	0	0	0	0	0	0	0	0	0
wagene1	0	0	281	273	2432	60	38	20	0	31	300	0	11681	103	89	81
WAGENEHR	179	250	4355	1414	7719	2988	2028	2324	19439	195	4885	145	21226	1254	347	3562
wageonti	243	231	5152	3896	8064	3012	2572	2879	21528	0	5248	181	0	2060	384	4404
wageotim	0	0	1092	1016	3536	0	698	564	6551	0	2326	14	15281	164	110	0
WAGEPER3	315	357	7146	5201	13892	3704	3333	4080	26283	308	6703	271	24953	2711	442	5663
wageperf	187	0	4473	0	0	0	2285	2501	17052	0	0	0	0	667	0	0
wagequa3	33	57	1668	758	905	812	524	766	4875	11	1696	17	16987	190	79	530
wageregu	262	248	6064	4190	12114	3116	2680	3001	22310	248	5776	232	25954	2231	413	4748
wagesat2	125	197	4274	2763	4818	2561	1995	2394	13433	165	4662	129	19366	1987	323	2277
wagetax	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
wagetax1	282	0	6686	0	9180	0	3102	3741	24555	0	0	0	0	2626	0	0
wagetax2	164	0	5158	0	5758	0	2351	2377	19332	0	0	0	0	1804	0	0
wagetop	182	0	4392	1987	0	0	2297	2492	17952	0	0	106	8807	657	0	0
wagevary	198	213	5037	3863	7341	2477	2672	3153	20751	240	5311	163	21428	2081	328	3432
wagrou61	1595	863	22	11457	39198	6511	0	0	41011	671	0	864	28444	0	1089	0

	AGO	AZE	ARG	BEL	BRA	BLR	CHL	COL	CZE	DNK	FIN	FRA	DEU	GTM	HUN	IND
wagroupb	2	5	8	22	58	33	0	0	755	4	0	0	29	0	3	0
waholi61	0	19	13892	11457	156	137	8058	11616	0	671	9338	864	25965	4798	870	17733
waholid	0	0	162	615	91	0	70	122	0	15	261	3	1518	28	7	71
wamarv62	0	18	0	11457	0	8	0	0	0	0	0	864	0	0	0	0
waothe61	1595	863	13831	11457	39344	6511	8058	11616	41011	671	9355	864	25965	4798	1089	17733
waother	2	9	61	98	220	203	63	24	1520	2	205	1	488	7	15	203
waover61	1703	992	16155	11890	41020	6976	8765	12734	43707	695	9671	888	29847	5091	1128	18412
waovrtm	11	12	124	67	313	92	140	66	1167	9	155	9	355	182	14	85
waperf61	1700	985	17495	11806	46847	6934	8728	12685	43570	688	10268	884	54202	4930	1124	0
waperfom	9	18	174	227	458	118	145	154	744	12	327	5	524	92	16	0
wapers62	0	19	15148	11457	29	137	8058	11616	41011	671	6760	864	25965	4798	1089	17733
waperson	0	0	32	57	12	0	43	47	2965	3	85	0	417	119	16	112
waprof61	1595	863	13813	8364	39284	6511	8058	11616	41011	671	9320	862	25965	4798	1089	0
waprofit	1	2	10	8	327	16	69	14	313	1	17	3	234	4	0	0
waseni61	1702	987	1414	11787	46841	6802	0	0	0	0	6891	883	0	0	898	0
wasenior	1703	991	0	11890	41020	6821	0	0	0	0	6942	888	0	0	901	0
washif61	1691	960	16044	8571	40590	6755	8696	12641	43442	688	9560	877	27055	5061	1122	18153
washifts	16	19	211	65	1363	210	149	180	2747	28	632	5	1409	28	69	198
waskil61	1703	992	14817	11890	41147	6976	8765	12734	43710	695	6970	888	27195	5091	1128	0
waskil63	0	0	0	0	0	0	0	0	0	0	24	0	0	0	0	0
waskill	3	7	58	35	211	399	0	1	76	1	239	9	0	1	1	0
WASUM	1703	993	17622	12232	48544	6982	8765	12734	43711	695	10438	888	54285	5295	1128	18414
watarg61	1701	18	1406	0	5942	10	0	0	0	0	0	716	0	0	898	0
watarget	9	1	38	0	100	0	0	0	0	0	0	11	0	0	22	0
watips	8	10	117	134	418	68	67	87	260	10	129	5	276	59	7	234
watips61	1699	987	17550	11774	48381	6919	8711	12669	43552	686	10321	883	54196	4922	1124	18193
wayear61	1595	863	15148	11457	39217	6511	8058	11616	41011	671	9325	864	28444	4798	1089	0
wayear62	0	0	0	0	5881	0	0	0	0	0	0	0	0	0	0	0
wayear64	0	0	0	0	50	0	0	0	0	0	0	0	0	0	0	0
wayearnd	18	10	70	136	100	63	32	47	1653	6	52	8	1969	14	13	0

	AGO	AZE	ARG	BEL	BRA	BLR	CHL	COL	CZE	DNK	FIN	FRA	DEU	GTM	HUN	IND
worktgb	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
yyarriva	0	0	0	226	0	0	0	0	640	0	0	45	0	0	0	0
yybirth	464	562	8638	6524	17645	4372	4246	5738	28477	390	7284	385	29138	3215	710	7252
yybreak	4	14	421	193	2859	121	252	107	645	11	904	15	938	145	32	94
yyuempl	128	215	4478	2431	7724	2417	2053	2681	16445	207	4897	134	17099	2220	311	3053
yycuposi	51	89	1948	870	3340	882	791	995	5829	62	2193	38	3187	1641	142	1313
yyeduca	449	548	8571	6171	14011	4268	3950	5021	28011	367	6604	368	17505	2822	651	6906
YYFSTJO	176	294	5381	3329	10029	3083	2387	3129	21594	233	5741	189	25811	2335	413	4078
yyfullti	8	18	336	123	222	176	177	211	1255	0	831	2	480	63	13	29
yynojob	60	121	714	432	1468	478	525	1235	1440	28	607	11	1064	251	92	204
yyolchld	30	0	944	750	0	0	631	784	5292	0	1864	16	0	0	0	0
yypartti	3	5	29	36	3	20	0	0	37	4	19	2	339	0	0	1
yyreter	4	14	419	192	2849	119	251	109	643	11	901	15	936	145	32	94
yyyoehld	19	0	610	495	0	0	416	456	3676	0	1376	11	0	0	0	0

No of observations in 2009 by country (sorted by alfabet: Infonesia to USA)

Note that this table does not report observations for Armenia (11 obs.), Bosnana (34), Georgia (4), Kyrgystan (6), Tajikistan (5), Turkmenistan (3), Uzbekekistan (3), Slovenia (98), Estland (1), Latvia (7), Lithuania (2), Malawi (98), Namibia (56), Zambia (79), and Zimbabwe (92).

Note that this table does not report variables with 0 observations for 2009.

Note that the first part of the table includes the countries Angola to India, the second part includes Indonesia to USA.

Var name	IDN	ITA	KAZ	KOR	MEX	MOZ	NLD	PRY	POL	RUS	SVK	ZAF	ESP	SWE	UKR	GBR	USA
AGE	9686	293	554	146	24058	899	39520	5735	1668	390	385	9002	3902	1783	1068	5017	3114
BREAK	5518	173	377	55	12349	415	14297	3306	914	288	231	4869	2284	1227	796	2931	1286
break1	5	0	0	0	0	4	0	0	21	0	5	24	0	0	0	0	0
break11	3	0	0	0	0	1	0	0	15	0	1	13	0	0	0	0	0
break12	3	1	0	0	0	1	0	0	7	0	0	13	0	0	0	0	0
break13	26	0	0	2	0	1	0	0	18	0	1	47	0	0	0	0	0
break14	0	4	0	0	0	0	1147	0	98	0	37	0	0	0	0	0	0
break15	0	0	0	0	0	0	38	0	19	0	9	0	0	0	0	0	0

Var name	IDN	ITA	KAZ	KOR	MEX	MOZ	NLD	PRY	POL	RUS	SVK	ZAF	ESP	SWE	UKR	GBR	USA
break16	0	4	0	0	0	0	350	83	232	0	19	0	0	0	0	0	0
break17	0	0	0	0	0	0	110	0	7	0	1	0	0	0	0	0	0
break18	0	8	0	0	0	0	521	48	136	0	20	0	0	0	0	0	0
break19	0	0	0	4	0	0	1710	0	0	0	0	0	0	0	0	0	0
BREAK1YR	0	0	0	0	0	0	5472	0	0	0	0	0	0	0	0	0	0
break2	48	3	0	2	0	0	0	0	20	0	7	36	0	0	0	0	0
break20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
break3	317	0	0	2	0	23	0	0	205	0	54	363	0	0	0	0	0
BREAK3MO	0	11	0	22	1357	0	0	216	240	0	0	426	316	101	0	109	0
break4	31	5	0	2	0	0	0	0	141	0	7	62	0	0	0	0	0
break5	113	0	0	0	0	20	0	0	117	0	16	228	0	0	0	0	0
break6	1	3	0	0	0	1	0	0	6	0	3	8	0	0	0	0	0
BREAK6MO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	226
break7	3	0	0	0	0	0	0	0	2	0	0	5	0	0	0	0	0
break8	26	2	0	0	0	0	0	0	30	0	8	152	0	0	0	0	0
breaknon	0	0	0	0	0	0	7	0	0	0	0	0	0	0	0	0	0
BREAKPER	1556	27	135	15	1441	101	6626	999	235	102	106	1665	162	613	271	797	526
CAOCATE	207	100	0	14	2303	0	0	0	0	0	130	0	807	0	0	1082	0
caocate4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
caofir13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
caofir14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CAOFIRM	8015	214	0	20	13144	498	22887	3257	528	0	180	3801	2544	1188	0	2292	1690
caofirm8	0	126	0	0	4738	178	0	281	0	0	55	1255	1172	0	0	0	0
caoiupo1	5860	161	264	24	12823	306	13609	2805	384	158	162	4090	2412	1269	446	2035	1080
CAONAME	0	0	0	0	0	0	8270	0	0	0	0	0	0	0	0	0	0
chld	3537	175	352	108	14998	462	19989	2087	1344	280	261	5098	2589	1257	759	2235	1411
chldambi	0	0	0	0	0	0	248	0	0	0	0	0	0	0	0	0	0
chldcarr	0	0	0	0	0	0	245	0	0	0	0	0	0	0	0	0	0
chldcomb	0	0	0	0	0	0	247	0	0	0	0	0	0	0	0	0	0
chldhome	784	19	88	13	3474	96	2794	450	319	75	71	1141	434	0	148	418	253

Var name	IDN	ITA	KAZ	KOR	MEX	MOZ	NLD	PRY	POL	RUS	SVK	ZAF	ESP	SWE	UKR	GBR	USA
chldout	748	18	88	13	3422	97	2765	449	318	75	71	1123	431	0	145	409	254
COBETHG	0	0	0	0	0	0	0	0	0	0	250	0	0	0	0	2926	1322
cobfath1	5474	174	363	66	0	0	13924	0	1354	266	258	0	2626	0	752	0	0
cobfathe	5474	173	363	66	0	0	13910	0	1354	266	257	0	2625	0	752	0	0
cobindia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
coblang1	3613	177	0	64	0	470	14020	0	0	0	258	4724	2636	0	0	2909	0
cobmoth1	5488	175	366	66	0	0	13951	0	1359	271	259	0	2634	0	760	0	0
cobmothe	5487	174	364	66	0	0	13930	0	1359	271	259	0	2632	0	758	0	0
cobreaso	24	33	0	3	0	0	1164	0	0	0	7	0	357	0	0	509	0
cobself	5562	179	374	111	15409	472	20842	2157	1381	280	265	5198	2686	1266	773	3007	1487
cobself1	5563	181	374	111	15413	473	20861	2162	1381	280	265	5208	2689	1266	773	2956	1496
combike	0	0	0	1	0	0	0	0	0	0	19	0	0	0	0	0	0
combus	0	0	0	18	0	0	0	0	0	0	88	0	0	0	0	0	0
comcar	0	0	0	16	0	0	0	0	0	0	99	0	0	0	0	0	0
comcomt	0	0	0	1	0	0	0	0	0	0	7	0	0	0	0	0	0
comfoot	0	0	0	8	0	0	0	0	0	0	49	0	0	0	0	0	0
comhome	0	0	0	0	0	0	0	0	0	0	9	0	0	0	0	0	0
commdis2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2439	0
commdist	4698	154	0	32	0	0	12292	0	0	0	203	0	2313	0	0	0	0
commoped	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0
commsat	2963	117	302	29	10318	328	10282	1475	975	216	179	3888	2103	935	665	1884	901
commtime	5295	171	367	40	12092	397	21561	1833	664	280	226	5157	2539	1234	766	2930	1516
comother	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0
compequi	1037	53	112	10	3467	108	2679	588	408	79	84	1305	768	471	190	583	0
compinet	1021	57	125	13	3393	113	2757	460	435	87	72	1434	806	504	216	527	0
compjob	1062	58	113	9	3411	132	2853	441	399	91	80	1323	740	487	231	589	0
comptrai	1617	49	182	11	5495	144	3538	742	368	147	117	1722	1179	668	319	790	275
comtrain	0	0	0	1	0	0	0	0	0	0	9	0	0	0	0	0	0
conbor61	1454	65	0	14	0	158	3333	0	1175	0	100	1686	1325	0	0	765	0
condan61	1417	67	181	16	0	158	3247	0	636	142	108	1926	1318	0	322	625	0

Var name	IDN	ITA	KAZ	KOR	MEX	MOZ	NLD	PRY	POL	RUS	SVK	ZAF	ESP	SWE	UKR	GBR	USA
confchi	255	10	28	4	0	44	789	0	0	17	20	174	0	0	32	0	0
confemp	256	11	27	4	0	44	908	0	0	17	19	190	0	0	33	0	0
confexp	273	11	27	4	0	49	981	0	0	19	19	202	0	0	34	0	0
confhou	259	12	26	4	0	47	895	0	0	18	19	192	0	0	28	0	0
confpar	247	9	28	4	0	44	809	0	0	17	20	175	0	0	33	0	0
confpen	254	10	0	4	0	48	934	0	0	0	20	194	0	0	0	0	0
confper	259	11	27	4	0	46	910	0	0	18	19	188	0	0	33	0	0
confski	272	11	25	4	0	47	965	0	0	18	19	202	0	0	30	0	0
conhea61	1445	67	169	10	0	146	3323	0	1139	142	109	2047	1312	0	310	636	0
commen61	1410	68	188	17	0	152	3290	0	1173	152	121	1518	1307	0	356	697	0
conphy61	1470	67	181	14	0	164	3340	0	1163	169	101	1818	1357	0	359	743	0
conspeed	1371	41	202	10	5293	134	4936	777	402	168	112	1837	746	717	374	787	291
constr61	1453	67	196	12	0	144	3226	0	1205	151	122	1653	1300	0	344	751	0
CONTR7	8199	233	461	88	15769	695	25581	2909	1251	281	270	7148	3222	1388	915	4294	2101
contrac4	196	3	0	0	1630	0	447	231	182	0	12	0	88	0	0	62	54
contrac6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
contract	1826	49	115	56	6477	287	7099	1682	486	59	57	1103	716	179	150	480	800
controth	19073	595	700	154	37715	997	51924	5867	1637	427	459	13119	6165	2109	1319	8611	4690
CONTST	22925	831	855	411	53230	1540	64631	10422	2777	603	660	16174	8030	2693	1610	10571	6792
constla	290	9	40	28	2392	36	2612	448	108	41	60	676	304	309	42	259	310
constno	416	18	47	34	3156	59	3044	589	184	45	74	786	413	328	51	311	390
CONTSTRO	22925	831	855	411	53230	1540	64631	10422	2777	603	660	16174	8030	2693	1610	10571	6792
daycall1	0	0	0	0	0	0	1720	0	0	0	0	0	0	0	0	0	0
daycall2	0	0	0	0	0	0	1359	0	0	0	0	0	0	0	0	0	0
daycbill	0	0	0	0	0	0	137	0	0	0	0	0	0	0	0	0	0
daychrs	0	0	0	0	0	0	1296	0	0	0	0	0	0	0	0	0	0
ddrun15	1298	38	199	10	5275	124	4823	761	385	164	112	1791	741	710	365	780	284
ddrun16	1317	36	201	10	5185	139	4804	739	372	163	107	1811	719	707	364	781	287
ddrun17	1116	29	177	8	4234	75	3216	595	292	137	102	1410	666	645	318	658	274
ddrun18	1212	33	171	10	4912	112	4675	644	368	154	110	1603	699	667	333	711	276

Var name	IDN	ITA	KAZ	KOR	MEX	MOZ	NLD	PRY	POL	RUS	SVK	ZAF	ESP	SWE	UKR	GBR	USA
ddwordis	0	0	0	0	4	0	0	0	0	0	0	0	4	0	0	0	0
ddworedu	0	0	0	0	13	0	21	0	0	0	0	0	3	0	0	0	0
ddworfam	0	0	0	0	21	0	17	0	0	0	2	0	5	0	0	0	0
ddworill	0	0	0	0	34	0	106	0	0	0	3	0	10	0	0	0	0
ddwork1	0	65	0	0	7679	0	3931	0	0	0	134	0	1288	0	0	0	0
ddworlea	0	0	0	0	4	0	8	0	0	0	0	0	3	0	0	0	0
ddworloo	0	0	0	0	15	0	35	0	0	0	0	0	1	0	0	0	0
ddworoth	0	0	0	0	106	0	83	0	0	0	4	0	19	0	0	0	0
ddworsea	0	0	0	0	75	0	2	0	0	0	0	0	5	0	0	0	0
ddworsho	0	1	0	0	71	0	117	0	0	0	1	0	6	0	0	0	0
ddworvac	0	2	0	0	94	0	209	0	0	0	2	0	41	0	0	0	0
ddworvar	0	0	0	0	103	0	25	0	0	0	1	0	3	0	0	0	0
ddworwea	0	0	0	0	17	0	11	0	0	0	0	0	1	0	0	0	0
deponf3	1062	0	126	5	3042	119	2624	433	492	81	62	1075	719	395	186	453	0
depdisc	937	49	103	7	3241	98	2667	467	364	86	58	1258	768	398	188	392	0
dephisto	5031	170	339	37	10163	382	11697	1595	1092	225	198	4460	2590	1175	733	2837	1097
depinfo1	943	54	128	8	3317	103	2620	508	440	90	69	1139	750	412	227	472	0
depinfo2	968	53	100	5	3057	98	2645	455	424	82	65	1122	700	386	195	421	0
depmach1	840	0	114	12	3371	93	2579	501	451	83	76	1262	670	445	211	651	0
depmale	12670	332	516	138	26275	66	35754	5418	1460	310	340	8786	4371	1587	964	5288	2812
depstaf3	832	0	126	9	3051	124	2618	541	400	80	71	1063	758	414	201	555	394
depteam	911	50	107	6	3176	100	3329	478	368	88	76	1176	784	392	204	654	0
depwork1	976	54	110	8	2964	96	2518	520	457	78	75	1110	690	406	156	640	0
EDUCALMH	8912	301	511	142	22195	915	33199	5227	1756	319	335	8292	3785	1703	1006	4439	2652
EDUCAORI	8912	249	511	142	20631	915	33199	5227	1756	319	335	7917	3785	818	1006	4439	2652
educappr	0	293	528	69	19732	738	25007	3557	807	353	320	8074	3753	1642	1020	4781	2493
EDUCAT1	8912	301	511	142	22195	915	33199	5227	1756	319	336	8292	3785	1703	1006	4766	2652
EDUCAT2	0	205	0	0	0	0	20183	0	0	0	0	0	0	0	0	1271	0
EDUCATY3	8912	251	511	142	20598	915	33199	5227	1756	319	335	7917	3785	818	1006	4439	2652
EDUCATYR	8912	205	511	142	20598	915	33199	4036	1756	319	335	7917	3785	818	1006	4439	2652

Var name	IDN	ITA	KAZ	KOR	MEX	MOZ	NLD	PRY	POL	RUS	SVK	ZAF	ESP	SWE	UKR	GBR	USA
educhanc	922	37	88	10	0	99	2872	0	0	97	71	1035	1025	350	171	0	0
educlevl	8746	219	469	63	18435	750	25398	4890	1445	337	304	7007	3675	1597	896	4004	2369
eduxpe	211	40	22	14	696	53	2789	170	27	17	11	487	163	45	42	275	75
EDUISCED	8912	301	511	142	22195	915	33199	5227	1756	319	335	8292	3785	1703	1006	4439	2652
EDUJOB	8768	229	479	71	19950	739	20097	3423	800	307	317	7096	3505	0	947	4350	2151
edumore	2059	92	231	19	0	224	5359	0	0	184	156	2396	1653	941	424	0	0
firmbro1	0	46	123	9	3639	113	2710	560	732	110	70	1301	532	529	184	688	204
firmbro2	0	38	159	8	4389	136	0	588	747	137	83	1573	624	0	284	872	244
firmcom1	0	43	129	13	3544	120	2531	477	738	111	68	1303	457	522	285	689	213
firmcom3	0	38	166	9	4474	141	0	642	764	126	88	1607	644	0	286	879	247
firmcou1	0	0	0	0	0	0	15634	0	0	0	0	0	502	0	0	0	0
firmcou2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4040	0
firmdifu	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
firmdis1	0	39	154	10	3788	90	2721	605	791	129	77	1294	491	553	259	766	192
firmdis2	0	37	150	8	4433	131	0	618	749	132	84	1571	642	0	268	874	249
firmdis3	0	38	164	8	4514	109	0	617	790	136	89	1565	646	702	296	879	233
firmequ1	0	17	0	0	0	0	11	0	0	0	0	0	0	0	0	0	0
firmfem1	1010	45	104	30	5208	121	2528	0	0	97	48	1357	981	379	208	576	0
firmfema	10470	323	557	146	24221	816	34897	5536	1722	359	318	9357	4141	1716	1047	4898	2828
firmgro1	0	0	0	0	0	0	3744	0	0	0	0	0	580	0	0	0	0
firmhie1	0	0	0	0	0	0	2995	0	0	0	0	0	0	0	0	0	0
firmhie2	0	0	0	0	0	0	2938	0	0	0	0	0	434	0	0	0	0
firminfl	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
firmini2	0	40	153	9	4507	141	0	648	0	125	89	1606	633	0	261	0	249
firmnit	0	42	123	10	3653	102	2692	582	0	108	74	1522	477	515	225	505	215
firmloca	10422	312	556	143	23594	861	35037	4995	1586	358	335	9284	4041	1790	1072	5414	2772
firmmer2	0	37	157	9	4440	137	0	607	713	133	84	1576	625	680	282	881	240
firmmerg	0	40	143	10	3786	104	2712	501	698	106	70	1394	569	545	242	720	192
FIRMINE_MDN	10422	312	556	143	23594	861	35037	4995	1586	358	335	9284	4041	1790	1072	5414	2772
firmow01	2959	73	147	19	4542	314	5380	794	178	79	115	2072	943	711	235	1154	398

Var name	IDN	ITA	KAZ	KOR	MEX	MOZ	NLD	PRY	POL	RUS	SVK	ZAF	ESP	SWE	UKR	GBR	USA
firmowne	9172	279	478	127	19914	773	32939	3046	660	309	306	7793	3816	1652	930	4322	2224
FIRMPRI	1913	113	219	104	8938	747	8245	915	1179	164	139	2230	830	818	563	1215	2
firmpri2	0	43	132	8	3545	106	2466	420	687	106	65	1107	471	510	227	597	190
firmpri3	0	35	158	6	4109	107	0	531	718	135	86	1420	561	587	290	0	222
firmprom	909	9	93	6	2756	85	2174	379	352	58	53	1011	425	300	162	532	267
firmprot	0	40	141	7	3712	119	2680	590	750	110	77	1626	522	586	252	726	209
firmre10	0	47	223	17	6739	210	4512	968	0	181	135	2237	896	815	407	882	336
firmre13	0	0	0	16	0	0	0	0	0	0	0	0	0	0	0	0	0
firmrecr	0	39	160	8	4382	135	0	607	768	135	87	1565	636	680	290	0	246
firmrela	1030	14	96	5	4836	109	2434	434	383	91	72	1319	474	346	226	478	322
firmreo1	0	52	153	6	3427	107	2742	504	673	108	70	1479	545	562	241	803	218
firmreo2	0	40	167	9	4502	140	0	649	773	138	90	1630	641	708	289	896	247
firmrep1	0	47	214	17	6650	186	4241	932	967	166	122	2088	1402	776	371	988	305
firmrep4	0	47	207	15	6405	191	4528	894	0	163	121	2045	784	653	362	789	302
firmrep8	0	44	157	16	5344	148	4055	661	0	118	100	1666	726	761	272	667	225
firmresp	853	1	96	5	5137	86	2695	399	371	80	69	1071	480	387	202	593	321
firmreti	0	40	142	9	3648	109	2521	577	724	123	80	1321	563	524	254	526	211
firmsiz2	1127	48	107	35	5411	136	3454	521	600	102	53	1478	1015	455	221	729	288
firmsize	10982	337	566	154	25581	893	37142	5796	1815	376	378	9696	4287	1840	1101	5678	2969
firmstr2	0	37	139	8	4412	134	0	619	720	116	85	1574	596	0	248	0	248
firmstra	0	46	102	12	3572	105	2474	464	630	91	70	1163	535	491	220	719	183
firmtra2	0	38	157	9	4556	140	0	665	763	134	88	1641	609	0	275	895	250
firmtrai	0	40	148	10	3881	120	2716	536	750	121	79	1402	494	553	294	828	207
firmtrust	951	6	98	4	5058	91	2535	442	203	77	63	1185	512	348	196	420	320
frcar61	21136	677	768	249	42368	1372	50221	7637	1437	493	610	14703	6646	2519	1451	9604	5598
frcar65	0	8	0	2	320	0	1287	0	0	0	0	94	75	0	0	73	0
frcar66	0	7	0	1	265	0	554	0	0	0	0	35	64	0	0	40	0
frdayc61	21191	4	773	248	42279	1363	50521	8726	1432	478	0	14690	6613	2428	1457	1	5684
frdayc65	0	4	0	1	0	0	0	0	0	0	0	0	68	0	0	0	0
frexpc61	21193	679	777	250	42398	1374	50758	8729	1438	501	609	14699	6631	2530	1462	9597	5688

Var name	IDN	ITA	KAZ	KOR	MEX	MOZ	NLD	PRY	POL	RUS	SVK	ZAF	ESP	SWE	UKR	GBR	USA
frexpc65	0	13	0	2	281	0	893	0	0	0	0	123	68	0	0	82	0
frfree61	0	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0
frgdik61	21191	2	775	248	42374	1368	50729	7644	1531	479	0	14712	6629	2428	1457	10	5689
frhous61	21192	5	774	247	477	1369	50675	2	1432	479	0	14710	62	2427	1454	44	5689
frhous65	0	0	0	0	0	0	0	0	0	0	0	79	0	0	0	42	0
frhous66	0	5	0	0	371	0	0	0	0	0	0	0	55	0	0	0	0
frlapt61	0	1	18	0	1045	0	639	0	0	49	0	50	107	0	443	8	0
frmedi61	21204	675	780	251	42741	1372	50825	7649	1435	505	609	14716	6641	2526	1467	9608	5696
frmedi65	0	2	0	3	1774	0	0	0	0	0	0	390	61	0	0	137	0
frmedi66	0	1	0	0	2005	0	818	0	0	0	0	0	92	0	0	0	0
frmobi65	0	0	0	0	415	0	691	0	0	0	0	98	0	0	0	0	0
frmobi66	0	0	0	0	144	0	399	0	0	0	0	93	0	0	0	0	0
frmort61	0	1	18	0	0	0	615	0	0	49	0	50	70	0	442	0	0
frn12m61	0	8	0	260	197	1368	277	0	0	0	0	0	235	2426	0	56	0
frn12m65	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
frn12m66	0	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
frn13m61	0	685	775	260	42408	1373	43947	7533	1437	498	609	14271	6842	2426	1462	56	0
frn13m65	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
frn13m66	0	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
frncoo61	0	0	772	260	197	0	277	0	0	495	609	0	235	2426	1458	56	0
frncoo65	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
frnend61	21148	0	778	264	43664	1370	44023	7532	1439	500	608	0	6842	2426	1464	9663	5471
frnend65	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
frnend66	0	0	0	3	998	0	3	0	0	0	0	0	0	0	0	18	0
frnfes61	0	0	776	14	42870	1368	277	7530	0	498	609	14261	6843	0	1461	56	0
frnfes66	0	0	0	1	286	0	0	0	0	0	0	0	0	0	0	0	0
frnhol61	21125	679	780	262	43313	1371	44159	7530	1441	501	609	14261	6841	2426	1469	56	5473
frnhol65	0	0	0	0	0	0	8	0	0	0	0	0	0	0	0	0	0
frnhol66	0	3	0	3	853	0	0	0	0	0	0	0	0	0	0	0	0
frnoth61	21139	678	777	249	42473	1370	43961	7533	1441	496	607	14266	6842	2427	1462	9605	5467

Var name	IDN	ITA	KAZ	KOR	MEX	MOZ	NLD	PRY	POL	RUS	SVK	ZAF	ESP	SWE	UKR	GBR	USA
frnoth65	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
frnoth66	0	2	0	0	171	0	3	0	0	0	0	0	0	0	0	11	0
frnper61	21129	0	778	262	42556	1371	43978	7534	1440	498	609	14271	6843	2425	1465	56	5470
frnper66	0	0	0	0	75	0	0	0	0	0	0	0	0	0	0	0	0
frnpro61	21096	676	771	261	42920	1369	43971	7528	1439	496	608	14265	6842	2426	1458	9659	5466
frnpro65	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
frnpro66	0	0	0	1	352	0	0	0	0	0	0	0	0	0	0	8	0
frnxma61	21129	678	774	261	197	1371	277	0	1442	498	608	0	235	2427	1464	8972	0
frnxma65	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
frnxma66	0	1	0	2	0	0	0	0	0	0	0	0	0	0	0	16	0
frothe61	21187	679	781	253	42450	1370	50749	7639	1437	506	609	14708	6606	2528	1471	9608	5693
frpen651	0	6	0	1	738	0	1720	0	0	0	0	454	47	0	0	243	0
frpen652	0	8	0	0	665	0	194	0	29	0	0	0	50	0	0	0	0
frpen653	0	1	0	0	284	0	0	0	0	0	0	111	5	0	0	47	18
frpen656	0	0	0	0	155	0	184	0	0	0	0	17	3	0	0	11	2
frpens61	21189	676	781	249	42629	1368	50896	7540	1461	504	608	14731	6650	2526	1464	9626	5693
frpens66	0	14	0	0	1273	0	1366	0	0	0	0	449	57	0	0	255	84
frputr65	0	5	0	3	341	0	942	0	0	0	0	37	51	0	0	56	0
frsavs61	0	1	772	247	42568	1369	50797	7642	1432	479	0	14704	6618	2427	1453	0	5693
frsavs65	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
frshar61	21182	0	778	248	42253	1367	50682	7639	1433	501	608	14704	6607	2528	1460	9596	5690
frshar65	0	0	0	1	0	0	88	0	0	0	0	0	0	0	0	0	0
frspor61	21189	0	777	248	26	1367	0	0	1435	482	0	14706	0	2425	1460	0	5689
frstud65	0	0	0	0	46	0	0	0	0	0	0	21	0	0	0	16	0
frstud66	0	4	0	0	0	0	0	0	0	0	0	0	63	0	0	0	0
frtle65	0	8	0	0	156	0	741	0	0	0	0	118	47	0	0	79	0
frunem61	21191	0	773	250	69	1368	50747	0	1433	480	0	14721	2	2426	1457	0	5689
frunem65	0	4	0	2	0	0	0	0	0	0	0	0	67	0	0	0	0
frwphm65	0	8	0	0	0	0	0	0	0	0	0	121	43	0	0	73	0
GENDER	3553	176	359	108	15244	467	30356	3778	1371	307	262	5702	2618	1323	775	2258	2058

Var name	IDN	ITA	KAZ	KOR	MEX	MOZ	NLD	PRY	POL	RUS	SVK	ZAF	ESP	SWE	UKR	GBR	USA
hhargume	842	22	107	4	0	72	3272	324	505	104	72	1100	716	0	200	575	0
hhbaby	1117	33	189	11	5354	143	3404	792	401	171	134	1725	743	700	343	697	0
hhbaby1	12	8	42	3	1674	26	747	185	123	39	36	407	213	131	82	225	0
hhchild	14553	761	847	308	49418	1540	51229	10345	2135	562	660	15413	7393	2593	1590	8009	6002
hhchildp	14553	759	847	276	49418	1540	49705	10323	2008	557	660	15252	7329	0	1588	7987	5955
hhfinsup	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
hhgchild	14553	759	847	276	49418	1540	49561	10325	2003	557	660	15248	7329	0	1588	7986	5954
hhgrowfo	1239	0	192	14	0	131	4547	703	800	169	118	1738	0	0	339	276	0
hhhomehe	1285	48	189	14	0	143	4731	766	807	168	123	1760	1127	0	338	856	0
hhhrspa	542	13	37	1	201	4	1493	1	181	56	13	675	117	114	101	268	25
hhincom1	0	0	0	0	0	0	4399	0	0	0	0	0	0	0	0	0	0
hhincome	1353	83	160	14	5364	64	0	729	967	126	112	1679	1121	460	293	828	266
hhlivein	14552	749	848	276	49418	1540	46375	10338	1721	556	660	15252	7038	0	1588	7895	5953
hhmarry	5	0	0	0	112	2	448	14	42	4	11	11	10	9	9	6	8
hhmutual	1247	46	183	13	0	125	0	715	807	146	117	1671	1027	0	302	254	0
hhnrmemb	3681	274	565	221	39359	627	42703	9935	1519	490	506	9746	5554	2141	1155	4505	5243
hhownho2	1558	64	205	16	0	168	0	875	0	182	148	1996	1278	0	379	975	0
HHOWNHOU	1558	64	205	16	0	168	6237	875	0	182	148	1996	1278	0	379	975	0
hhparact	964	24	0	4	3022	89	3422	381	0	0	84	1240	0	0	0	0	200
hhpartn1	3137	133	296	94	11893	407	16460	3518	1255	234	238	4465	2289	1001	660	1935	1104
hhresphh	1267	46	186	14	0	140	4755	741	824	162	124	1777	1081	0	322	853	0
hhrespin	1282	45	186	14	0	142	4746	760	819	161	123	1796	1072	0	336	852	0
hhshoti1	1285	50	183	14	0	137	4645	747	874	160	123	1806	1121	0	328	873	0
HHSTAT	3540	166	346	85	13750	443	18681	3538	1266	275	223	4930	2460	1220	757	2176	1349
hhstat10	14553	759	847	276	49418	1540	49545	10337	2008	557	660	15251	7326	0	1588	7985	5954
hhstat11	3	0	0	0	0	15	331	0	8	0	0	1	2	0	0	1	0
hhstat12	14553	0	847	276	49418	1540	46374	10339	1721	557	660	15254	7038	0	1588	7895	5953
hhstat13	14553	0	847	276	49418	1540	46374	10342	1721	558	660	15258	7038	0	1588	7895	5954
hhstat20	14553	749	847	276	49418	1540	46374	10335	1721	557	660	15263	7038	2565	1588	7895	5952
hhstat21	14553	749	847	276	49418	1540	48744	10331	1721	559	660	15277	7038	2564	1588	7895	5955

Var name	IDN	ITA	KAZ	KOR	MEX	MOZ	NLD	PRY	POL	RUS	SVK	ZAF	ESP	SWE	UKR	GBR	USA
hhstat22	14553	749	847	276	49418	1540	46374	10338	1721	557	660	15248	7038	2563	1588	7895	5953
hhstate4	0	11	0	0	0	0	3168	1632	293	7	0	152	294	42	2	92	73
hhstate7	14553	759	847	276	49418	1540	49682	10338	2047	561	660	15282	7341	2564	1588	7989	5960
hhstate8	14552	759	847	276	49418	1540	49438	10337	2007	556	660	15244	7333	2564	1588	7987	5955
hhtimere	1234	41	180	14	0	117	4481	669	838	161	114	1662	1089	0	317	842	0
hhwofato	1248	48	182	15	0	133	4580	737	822	157	118	1734	1084	0	327	857	0
hrschan1	0	0	0	0	0	1	289	0	0	0	2	0	32	0	0	37	0
hrschan2	0	0	0	1	0	4	507	0	0	0	6	0	89	0	0	74	0
hrschan3	0	0	0	1	0	8	317	0	0	0	7	0	19	0	0	50	0
hrschang	0	0	0	9	0	116	4429	0	0	0	100	0	1054	0	0	860	0
hrscont3	7976	211	446	98	18273	644	26000	3852	1250	293	282	7444	3254	1559	878	4316	2080
hrscont4	1578	42	155	50	5226	139	4756	469	828	112	109	1858	1141	677	254	919	314
hrscont5	0	1	7	2	55	1	26	8	4	2	9	5	17	0	4	4	2
hrscont6	0	7	17	5	576	0	202	61	0	9	22	0	134	59	20	47	0
hrscont7	0	1	0	0	107	0	38	0	0	0	2	0	27	0	0	0	0
hrscont8	0	0	0	0	73	0	36	0	0	0	2	0	34	0	0	0	0
hrscontr	14169	226	444	96	12311	1244	32064	1454	1801	199	206	9547	2382	924	786	5183	1351
hrsdayc2	754	13	0	0	2540	89	0	0	81	0	58	1018	0	0	0	264	0
hrsdayp2	8776	262	511	110	21209	761	25608	5059	1555	352	330	7880	3551	1655	1002	3778	2368
hrsfirm	500	19	29	18	1079	47	956	10	218	27	18	193	262	54	64	164	0
hrshelp	564	5	2	0	0	66	361	0	0	5	0	436	0	0	5	0	0
hrshist1	1690	68	197	12	5477	182	3327	799	377	164	135	2108	1308	749	384	791	319
hrshist2	24	3	2	1	41	3	318	0	9	12	5	4	68	16	7	11	3
HRSHISTO	8311	242	479	104	18940	711	27384	3087	1335	316	300	7585	3433	1611	941	3605	2282
hrshkeep	1319	32	106	3	0	146	2728	0	0	91	36	972	640	0	181	574	0
hrslunch	0	0	0	10	0	0	3155	0	0	0	98	0	1025	0	0	0	0
hrsovert	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
hrspolt	0	0	0	1	0	2	0	0	0	0	1	3	0	0	0	0	0
hrspref	0	18	0	11	7654	180	5134	0	0	0	131	0	1284	0	0	1012	0
hrsptchl	0	0	0	0	121	1	647	0	13	0	0	14	24	0	0	40	4

Var name	IDN	ITA	KAZ	KOR	MEX	MOZ	NLD	PRY	POL	RUS	SVK	ZAF	ESP	SWE	UKR	GBR	USA
hrspdem	0	0	0	0	67	0	118	0	8	0	1	5	7	0	0	5	3
hrspedu	0	0	0	0	503	5	319	0	121	0	8	17	44	0	0	21	15
hrsphea	0	0	0	0	11	0	111	0	6	0	1	1	2	0	0	11	0
hrspthou	0	0	0	0	70	1	257	0	18	0	2	4	12	0	0	11	3
hrspthof	0	0	0	0	153	1	104	0	32	0	0	13	38	0	0	21	10
hrsptrt	0	0	0	0	11	0	17	0	1	0	0	2	2	0	0	1	0
hrsptrsec	0	0	0	0	113	1	99	0	26	0	2	7	8	0	0	10	3
hrsptrtim	0	0	0	0	275	3	490	0	47	0	1	13	22	0	0	21	6
hrsreal	14955	253	480	116	14440	1288	33790	2184	2144	227	227	9961	2581	964	838	5487	1447
hrsreal0	7331	146	341	75	12720	532	24083	2620	1083	208	240	6844	2690	1354	594	3993	1675
hrsrecon	3053	57	0	0	4789	0	5593	191	0	0	94	0	554	0	0	866	303
HRSWAG1	22885	764	843	319	51312	1513	55138	10251	2376	531	654	15628	7545	2630	1586	8328	6151
hrswage	22925	764	849	304	51061	1540	46407	8702	2238	481	660	15088	7530	2522	1585	7584	5878
ILC013a	0	0	0	0	0	0	11037	0	0	0	0	0	0	0	0	0	0
ILC013b	0	0	0	0	0	0	12073	0	0	0	0	0	0	0	0	0	0
ILC013c	0	0	0	0	0	0	10492	0	0	0	0	0	0	0	0	0	0
ILC019	0	0	0	0	0	0	12000	0	0	0	0	0	0	0	0	0	0
ILC020	0	0	0	0	0	0	5946	0	0	0	0	0	0	0	0	0	0
ILC021	0	0	0	0	0	0	5894	0	0	0	0	0	0	0	0	0	0
ISCO0801	13221	509	666	212	34367	939	23691	7209	2099	423	479	12111	5514	2191	957	7219	3796
ISCO0802	13221	509	666	212	34367	939	23691	7209	2099	423	479	12111	5514	2191	957	7219	3796
ISCO0803	13221	509	666	212	34367	939	23691	7209	2099	423	479	12111	5514	2191	957	7219	3796
ISCO0804	13221	509	666	212	34367	939	23691	7209	2099	423	479	12111	5514	2191	957	7219	3796
ISCO0813	13221	509	666	212	34367	939	23691	7209	2099	423	479	12111	5514	2191	957	7219	3796
ISCO08lv	13221	509	666	212	34367	939	23691	7209	2099	423	479	12111	5514	2191	957	7219	3796
ISCO8801	0	0	0	0	0	0	23185	0	0	0	0	0	0	0	0	225	0
ISCO8802	0	0	0	0	0	0	23185	0	0	0	0	0	0	0	0	225	0
ISCO8803	0	0	0	0	0	0	23185	0	0	0	0	0	0	0	0	225	0
ISCO8804	0	0	0	0	0	0	23185	0	0	0	0	0	0	0	0	225	0
ISCO8809	0	0	0	0	0	0	23185	0	0	0	0	0	0	0	0	225	0

Var name	IDN	ITA	KAZ	KOR	MEX	MOZ	NLD	PRY	POL	RUS	SVK	ZAF	ESP	SWE	UKR	GBR	USA
ISCO88lv	0	0	0	0	0	0	23185	0	0	0	0	0	0	0	0	225	0
ISCOISEI	13221	509	666	212	34367	939	23691	7209	2099	423	479	12111	5514	2191	957	7219	3796
jobalone	893	52	117	8	3198	100	3375	488	406	77	77	1097	639	431	206	665	0
jobaut61	1352	64	151	14	0	146	3178	0	1106	117	96	1278	1246	0	305	747	0
jobcha61	1944	82	225	14	7069	213	4430	951	1199	177	146	2268	951	771	424	928	368
jobene61	2047	83	230	14	7215	229	4459	1010	1233	181	148	2318	966	777	436	940	379
jobfamil	0	66	222	15	6794	210	4680	990	1012	185	142	2267	1466	832	413	1068	336
jobfrien	1039	52	101	6	3043	106	3257	414	463	72	74	1156	731	401	182	704	0
jobfutu1	0	40	0	3	4698	119	2410	0	596	0	88	1254	843	0	0	731	0
jobfutu2	0	3	0	3	0	8	208	0	40	0	10	84	42	0	0	15	21
jobfutu3	0	5	0	1	0	12	179	0	133	0	10	79	36	0	0	38	19
jobfutu4	0	27	0	0	3191	65	1908	0	0	0	68	511	587	0	0	510	0
jobfutu5	0	12	0	1	0	0	838	0	0	0	20	0	0	0	0	178	0
jobhist2	5161	181	350	85	10278	398	19947	1694	593	252	209	5018	2663	1286	750	2792	1369
jobint61	1888	50	220	15	6987	204	4301	959	1113	176	142	2257	940	758	422	903	361
jobloss	1498	47	175	10	4728	119	3511	688	311	126	111	1577	1152	651	284	910	261
jobnocow	859	56	120	7	3380	106	2588	532	377	78	75	1269	701	374	197	523	0
jobpersp	0	67	190	15	6444	185	4580	939	1008	162	127	2134	1336	749	332	1033	322
jobprom3	1591	50	181	8	4711	133	3374	732	312	134	108	1639	1163	634	313	867	252
jobpromo	4955	167	333	36	10030	374	11450	1569	1059	226	196	4379	2569	1136	708	2813	1073
jobrot61	0	28	0	0	0	0	0	0	617	0	0	0	0	0	0	0	0
jobrot62	1374	0	165	11	0	159	3038	0	0	131	103	1712	0	0	316	639	0
jobrou61	0	31	0	0	0	0	0	0	698	0	0	0	0	0	0	0	0
jobrou62	1533	67	192	16	0	135	3192	0	0	140	97	1880	767	0	372	742	0
jobsec61	0	0	0	0	0	0	0	0	678	0	0	0	0	0	0	0	0
jobsec62	1353	0	176	15	0	168	3259	0	0	151	121	1754	834	0	364	741	0
jobtasks	1689	51	178	11	5701	152	3687	819	390	149	127	1841	1217	691	328	970	285
LASTVAR	22925	831	855	411	53230	1540	64631	10422	2777	603	660	16174	8030	2693	1610	10571	6792
lccafter	3	2	0	0	28	2	190	0	6	0	5	82	18	0	0	17	0
lccchmin	0	0	0	0	0	6	0	0	0	0	0	24	0	0	0	23	0

Var name	IDN	ITA	KAZ	KOR	MEX	MOZ	NLD	PRY	POL	RUS	SVK	ZAF	ESP	SWE	UKR	GBR	USA
lccdayca	2	1	0	0	201	13	362	0	38	0	11	201	9	0	0	4	0
lccexcha	10	1	0	0	24	1	31	0	1	0	0	5	4	0	0	4	0
lccfamil	46	0	0	0	205	6	114	0	8	0	0	32	26	0	0	20	0
lccgrndp	245	5	0	0	768	15	533	0	54	0	11	191	95	0	0	46	0
lccguest	47	0	0	0	36	1	87	0	1	0	0	21	4	0	0	2	0
lccminde	121	1	0	0	120	18	68	0	13	0	0	109	21	0	0	4	0
lccna	107	1	0	0	369	12	474	0	15	0	12	82	27	0	0	63	0
lccnanny	140	0	0	0	0	12	0	0	0	0	0	45	0	0	0	1	0
lccnone	9	1	0	0	242	1	405	0	8	0	17	77	33	0	0	49	0
lccnurse	0	0	0	0	334	0	0	0	5	0	0	75	56	0	0	33	0
lccother	101	1	0	0	363	6	209	0	6	0	8	62	15	0	0	25	0
lccpartn	0	1	0	0	131	0	191	0	15	0	0	0	28	0	0	0	0
lccplayg	3	0	0	0	7	5	55	0	2	0	0	25	2	0	0	2	0
lccschoo	28	7	0	0	406	16	395	0	28	0	16	255	102	0	0	96	0
lccsiste	19	0	0	0	112	8	50	0	8	0	2	21	11	0	0	5	0
LISS_internet_int1	0	0	0	0	0	0	4996	0	0	0	0	0	0	0	0	0	0
memdele1	7784	184	0	38	19188	0	18665	3344	0	0	267	0	3082	1197	0	0	0
memnone	0	17	0	0	2037	0	786	7	608	0	0	0	418	0	0	171	0
memproff	9075	5	0	43	20459	0	21096	3679	978	0	334	0	3273	1518	0	0	0
memstaff	7893	184	0	38	19188	0	18996	3368	733	0	266	0	3043	1208	0	5	0
MEMTRAD	9080	274	514	87	23017	379	32849	5483	1419	344	326	8369	3845	1616	910	4802	0
memtrad2	7862	191	0	38	19368	321	18639	3383	742	0	267	7022	3102	1226	0	4206	0
MEMTRAD4	0	2	0	4	0	0	6537	0	55	0	29	873	0	899	0	714	0
MMFSTJO	45	5	1	0	276	14	668	29	63	5	12	74	40	21	12	57	15
monojob	279	11	37	30	2361	36	2406	438	97	39	58	656	324	301	40	240	297
NACE1100	22925	831	855	411	53230	1540	64631	10422	2777	603	660	16174	8030	2693	1610	10571	6792
NACE1101	3865	219	27	152	16103	40	13551	3306	1706	187	160	7521	2900	715	46	4122	2250
NACE1102	3865	219	27	152	16103	40	13551	3306	1706	187	160	7521	2900	715	46	4122	2250
NACE1103	3865	219	27	152	16103	40	13551	3306	1706	187	160	7521	2900	715	46	4122	2250
NACE1104	3865	219	27	152	16103	40	13853	3306	1706	187	160	7521	2900	715	46	4122	2250

Var name	IDN	ITA	KAZ	KOR	MEX	MOZ	NLD	PRY	POL	RUS	SVK	ZAF	ESP	SWE	UKR	GBR	USA
NACE2000	11068	377	572	186	26404	66	28573	4195	2008	382	390	9793	4542	1846	1110	5235	3072
NACE2001	11068	377	572	186	26404	66	28573	4195	2008	382	390	9793	4542	1846	1110	5235	3072
NACE2002	11068	377	572	186	26404	66	28573	4195	2008	382	390	9793	4542	1846	1110	5235	3072
NACE2004	11068	377	572	186	26404	66	28573	4195	2008	382	390	9800	4542	1846	1110	5239	3072
nrfojob1	319	17	22	38	2318	122	5700	367	366	20	72	241	243	76	45	224	221
nrfojobs	19543	628	710	162	38621	1003	49635	7452	1669	430	467	13399	6307	2120	1332	8916	4565
occho61	2055	84	227	19	7580	230	4612	1059	1166	185	157	2404	1006	875	428	952	396
occhist1	1564	63	0	12	0	168	4470	0	0	0	112	2038	1359	0	0	0	0
occhist2	1559	69	0	12	0	162	5176	0	0	0	111	2040	1424	0	0	974	0
occlevel	0	0	0	0	0	0	30152	0	0	0	0	0	0	0	0	0	0
occtype	15213	457	645	189	33136	88	34299	5404	1215	413	460	11716	5111	2119	1248	6855	3651
Octype2	0	0	0	0	0	0	4061	0	0	0	0	0	0	0	0	0	0
OCCUPA_D	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCCUPA_N	0	0	0	0	0	0	23730	0	0	0	0	0	0	0	0	0	0
opcarml	0	0	0	0	0	0	1168	0	0	0	0	0	0	0	0	0	0
opdresc1	0	0	0	0	0	0	1176	0	0	0	0	0	0	0	0	0	0
opintim2	0	0	0	0	0	0	1181	0	0	0	0	0	0	0	0	0	0
oppresol	0	0	0	0	0	0	1139	0	0	0	0	0	0	0	0	0	0
oprelig1	0	0	0	0	0	0	1137	0	0	0	0	0	0	0	0	0	0
oprelig2	0	0	0	0	0	0	1163	0	0	0	0	0	0	0	0	0	0
overtime	0	12	0	0	1678	0	28	0	0	0	0	0	470	0	0	0	0
pacante	0	0	0	0	0	0	0	0	108	0	0	0	0	0	0	0	0
pachoice	0	0	0	0	0	0	0	0	130	0	0	0	6	0	0	6	0
pacarlyr	0	0	0	0	23	0	0	0	10	0	0	0	2	0	0	0	0
pahrsre1	0	0	0	0	0	0	0	0	0	0	0	0	12	0	0	0	0
paleasav	0	0	0	0	0	0	0	0	0	0	0	0	7	0	0	5	0
papensic	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
papensio	0	0	0	0	516	0	0	0	48	0	0	0	41	0	0	0	0
papleave	0	0	0	0	65	0	0	0	9	0	0	0	9	0	0	0	0
part_2	3207	141	335	46	11868	405	11256	1843	662	273	220	4372	1966	1199	724	1984	1312

Var name	IDN	ITA	KAZ	KOR	MEX	MOZ	NLD	PRY	POL	RUS	SVK	ZAF	ESP	SWE	UKR	GBR	USA
pastudys	0	4	0	0	109	0	0	0	151	0	0	0	52	0	0	0	0
patelewo	0	0	0	0	19	0	0	0	7	0	0	0	10	0	0	5	0
pawotime	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
paycost	1450	54	190	10	5059	142	3556	741	412	159	116	1862	1160	703	356	800	287
paydiscu	5311	147	0	32	11848	348	2295	1791	0	0	183	4467	2452	0	0	2912	1059
payhilow	1411	53	168	11	4882	149	3261	716	375	146	107	1691	1089	580	321	743	261
payitime	1460	56	190	10	5069	150	3616	738	418	165	119	1865	1165	708	362	804	287
paymore	1420	41	186	11	5022	149	3524	743	402	161	112	1820	748	696	358	798	276
paypolic	1356	54	178	10	4332	137	3453	681	339	139	112	1763	1134	679	336	766	271
payrise	1641	51	157	10	4703	140	3566	734	323	123	109	1711	1154	615	267	929	275
payunsta	1604	50	169	10	5713	138	3870	777	395	141	127	1766	1172	770	282	833	304
pensworr	1387	50	180	11	4802	125	3403	625	395	157	112	1693	1111	694	341	714	227
POSTCOD2	0	0	0	0	0	0	11853	0	0	0	0	0	0	0	0	0	0
ppp	1196	53	67	44	5532	15	10538	348	767	85	60	1542	2194	379	134	2382	516
prefjob	1713	52	195	14	5909	164	3849	834	424	164	138	1959	1201	772	328	832	297
preflott	1630	52	186	13	5590	138	3819	795	429	159	130	1735	1204	788	345	812	282
preftel1	1302	34	185	10	4989	127	4306	682	364	159	109	1654	704	660	346	685	271
PROPERTY_gazette	1288	7	107	9	1216	218	786	31	43	100	15	218	145	88	181	55	28
PROPERTY_next-year	827	11	55	6	654	159	1927	30	66	69	25	262	140	111	132	98	42
REGI_SAL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	8498	0
regibirt0	3609	145	338	65	13349	419	12193	1979	1350	240	256	4759	2276	1100	694	2419	988
REGIBIRT	3340	145	240	63	9102	413	12036	1448	1344	144	254	4235	2258	580	442	2373	861
regicity	3420	172	345	66	0	451	28779	2042	1126	217	258	5573	2427	1274	721	2711	1671
REGIHOM1	21053	629	803	283	45168	1368	56265	7605	2188	483	605	13634	6389	2517	1519	8498	5169
REGIHOM2	3420	178	352	66	0	468	13318	2039	1332	221	264	4672	2480	1156	739	2919	1060
REGIHOME	0	18	0	0	0	0	258	0	617	0	0	0	470	0	0	145	0
regiwor0	5305	169	369	41	12102	397	21522	1836	1263	283	226	5338	2496	1250	771	2906	0
REGIWORK	4184	167	352	39	11711	386	18737	1797	1199	242	221	4495	2470	1150	719	2843	1065
satbonus	1323	38	176	10	4216	115	2891	599	296	136	105	1627	662	607	323	668	246

Var name	IDN	ITA	KAZ	KOR	MEX	MOZ	NLD	PRY	POL	RUS	SVK	ZAF	ESP	SWE	UKR	GBR	USA
satcoll	3007	116	297	29	10309	344	10201	1496	553	217	173	3908	1706	934	669	1767	898
satcombi	2981	118	301	29	10357	331	10045	1483	973	215	176	3915	2108	938	655	1902	911
satcontr	1262	39	174	10	4146	132	3391	611	327	133	108	1698	713	674	299	749	233
satenvir	3011	119	306	29	10523	346	10288	1523	570	221	178	3960	1722	940	673	1792	913
sathalt	1327	41	204	14	5512	158	11501	2493	976	196	140	2343	1194	918	373	929	519
sathdiv	1263	39	195	14	5449	144	4008	761	426	172	134	1816	733	763	353	762	287
sathinc	1284	41	201	14	5472	153	6210	804	958	174	136	1884	1172	810	367	908	298
sathous	1301	42	202	14	5498	153	4384	790	974	175	136	1894	1186	811	367	921	301
sathrs	2997	118	305	29	10531	342	15295	3225	572	238	176	4373	1723	1036	675	1807	1109
satjob	3039	124	312	28	10686	350	17065	2739	999	243	184	4366	2145	1033	690	1949	1107
satleisu	1325	41	202	14	5447	155	4392	790	980	176	138	1896	1190	811	365	926	298
satlife	3468	167	341	106	14488	443	19321	3672	1300	276	255	4985	2530	1240	740	2180	1359
satsecur	2992	117	299	29	10501	336	10121	1510	572	218	176	3939	1710	929	664	1789	912
satupvi	2728	111	282	27	8962	316	9766	1342	472	187	160	3750	1638	900	627	1692	857
satwelfa	1296	35	192	14	5424	155	4058	772	386	159	101	1448	739	445	350	669	169
seaske4	0	0	0	0	0	0	153	0	106	0	0	0	94	0	0	0	0
seafamil	740	27	91	3	2444	87	1439	490	370	81	47	652	354	474	192	256	146
seainter	1241	41	141	14	3542	80	3607	308	262	142	89	1866	538	777	329	738	249
seajuals	173	20	47	1	1053	24	1440	180	108	33	26	481	200	216	96	353	60
seanempl	69	12	14	3	992	20	1097	33	153	18	22	273	124	299	35	207	41
seanon4	0	1	0	0	0	0	6	0	58	0	0	0	96	0	0	0	0
seanwprs	785	18	127	0	2053	131	2761	415	388	60	36	1299	263	542	148	500	142
seapempl	97	17	41	3	1299	33	1677	112	204	37	32	658	175	358	85	360	57
seaphone	47	9	62	0	909	6	961	134	86	33	22	200	99	288	99	138	43
seapucon	0	10	41	2	200	47	252	42	49	22	0	72	52	89	90	49	22
searesum	260	18	87	5	1344	49	1598	266	231	40	42	584	172	338	136	319	54
seascho3	28	1	8	0	559	8	243	44	87	2	3	25	52	11	6	10	10
seatemp	26	9	5	0	141	6	928	10	53	2	8	148	71	289	6	125	33
seatraun	204	7	6	3	535	16	0	63	35	4	2	160	42	0	17	137	52
seavaca4	0	0	0	0	0	0	94	0	85	0	0	0	83	0	0	0	0

Var name	IDN	ITA	KAZ	KOR	MEX	MOZ	NLD	PRY	POL	RUS	SVK	ZAF	ESP	SWE	UKR	GBR	USA
seaweb	1043	29	112	9	2257	63	2918	224	294	118	94	1390	204	710	290	562	207
SECTOR_N	0	0	0	0	0	0	13853	0	0	0	0	0	0	0	0	0	0
seekchal	485	25	53	2	1878	74	1506	425	313	62	41	898	572	244	113	344	99
seekcoll	704	16	66	5	1739	48	1407	234	325	48	45	869	617	277	126	434	80
seekcomb	617	17	44	2	1829	41	1331	288	390	48	48	558	270	258	119	235	91
seekcomm	519	18	65	4	1980	52	2214	307	453	71	46	496	572	323	128	434	122
seekcond	0	20	60	7	2055	62	1412	318	144	49	47	746	307	249	123	300	83
seekcult	551	16	57	5	2166	59	1376	318	123	68	33	736	291	243	115	333	95
seekday1	578	17	70	4	1683	47	1193	251	317	58	48	531	245	262	128	193	97
seekday2	543	27	59	5	1658	51	1253	223	270	46	26	720	231	207	97	397	99
seekdist	495	16	75	5	2048	50	2162	255	325	71	54	505	518	234	109	256	0
seekeasy	5090	0	0	32	10688	328	2126	1712	0	0	158	4129	1642	0	0	0	1033
seekfame	609	19	58	4	2087	47	1398	408	364	71	40	560	532	251	114	387	124
seekflex	557	22	70	4	2185	61	2101	283	300	45	49	582	251	372	115	425	103
seekfrin	573	26	56	5	1788	50	1488	222	448	62	41	351	245	276	96	255	106
seekhisb	467	0	0	5	0	48	1836	0	0	0	0	707	0	0	0	0	0
seekhist	1755	77	0	18	0	200	5631	0	0	0	147	2251	1513	0	0	0	0
seekhrs	495	17	72	2	1879	54	1367	295	139	56	38	791	543	232	126	298	118
seekintc	466	14	69	5	1741	47	1427	221	352	49	34	597	248	284	100	263	87
seekjob	1811	72	223	13	0	199	5552	0	0	182	144	2195	1440	0	421	0	440
seekjob1	27	5	6	5	0	9	225	0	0	9	11	102	56	0	4	0	28
seekjobq	503	26	55	5	1733	53	1537	278	399	45	44	777	530	231	127	197	92
seekleav	596	17	58	6	1838	48	1314	224	254	51	48	878	292	286	110	199	107
seekpar1	0	0	0	0	0	0	1367	0	0	0	0	0	0	0	0	0	0
seekpens	445	18	76	4	2043	60	1425	291	276	47	40	420	279	238	92	372	97
seekperm	584	16	82	8	1996	67	2222	303	311	55	25	588	258	379	121	257	98
seekpers	548	25	61	3	1816	72	1338	290	288	55	38	584	561	263	108	383	89
seekrewa	0	13	59	4	1775	64	1539	397	350	52	42	543	269	276	125	284	112
seeksala	747	18	54	1	1999	54	1554	276	303	49	45	861	484	334	130	377	82
seekstat	623	14	53	5	2145	52	1331	296	475	58	36	697	539	231	137	246	94

Var name	IDN	ITA	KAZ	KOR	MEX	MOZ	NLD	PRY	POL	RUS	SVK	ZAF	ESP	SWE	UKR	GBR	USA
seekstres	558	21	57	5	1762	62	1407	257	394	63	33	593	497	251	102	323	106
seektrai	695	12	50	5	1999	64	2206	291	433	46	48	572	558	339	123	308	92
seektrav	472	24	62	5	2010	67	1349	199	343	42	47	422	604	241	86	205	89
seekwage	5078	130	237	30	11564	344	19993	2864	496	166	170	4850	1739	1081	477	2539	1218
skilla11	0	0	14	0	0	0	0	0	0	28	0	0	0	0	31	0	0
skilla12	0	0	14	0	0	0	0	0	0	28	0	0	0	0	31	0	0
skilla13	0	0	14	0	0	0	0	0	0	28	0	0	0	0	31	0	0
skilla14	0	0	14	0	0	0	0	0	0	28	0	0	0	0	31	0	0
skilla15	0	0	14	0	0	0	0	0	0	28	0	0	0	0	31	0	0
skilla16	0	0	14	0	0	0	0	0	0	28	0	0	0	0	31	0	0
skilla17	0	0	14	0	0	0	0	0	0	28	0	0	0	0	31	0	0
skilla18	0	0	8	0	0	0	0	0	0	17	0	0	0	0	11	0	0
skilla19	0	0	8	0	0	0	0	0	0	17	0	0	0	0	11	0	0
skilla20	0	0	14	0	0	0	0	0	0	28	0	0	0	0	31	0	0
skilla21	0	0	14	0	0	0	0	0	0	28	0	0	0	0	31	0	0
skilla22	0	0	14	0	0	0	0	0	0	28	0	0	0	0	31	0	0
skilla23	0	0	14	0	0	0	0	0	0	28	0	0	0	0	31	0	0
skilla24	0	0	8	0	0	0	0	0	0	17	0	0	0	0	11	0	0
skillan1	0	0	468	0	0	0	0	0	1542	204	0	0	0	0	827	0	0
skillan2	0	0	483	0	0	0	0	0	1541	28	0	0	0	0	858	0	0
skillan3	0	0	482	0	0	0	0	0	1542	232	0	0	0	0	858	0	0
skillan4	0	0	482	0	0	0	0	0	1542	232	0	0	0	0	858	0	0
skillan5	0	0	482	0	0	0	0	0	1541	232	0	0	0	0	858	0	0
skillan6	0	0	482	0	0	0	0	0	0	232	0	0	0	0	858	0	0
skillan7	0	0	482	0	0	0	0	0	1541	232	0	0	0	0	858	0	0
sollici1	0	0	0	0	0	0	4601	0	0	0	0	0	0	0	0	0	0
sollici2	0	0	0	0	0	0	4720	0	0	0	0	0	0	0	0	0	0
spvsup61	1883	77	205	13	5745	197	4172	842	1071	154	131	2174	894	736	396	881	355
SUPV	14500	446	599	159	30730	76	37123	6613	1707	365	386	11054	4919	1813	1169	6546	3360
supvclo1	983	10	95	6	3106	100	2532	530	390	81	66	1161	675	445	209	705	321

Var name	IDN	ITA	KAZ	KOR	MEX	MOZ	NLD	PRY	POL	RUS	SVK	ZAF	ESP	SWE	UKR	GBR	USA
SUPVDICH	14501	446	599	159	30731	76	37135	6613	1707	365	386	11054	4919	1813	1169	6547	3360
SUPVWOM	7401	183	206	73	16401	45	12495	2518	249	153	101	5125	1983	552	395	2817	1449
TENUEXPE	5571	170	382	96	14483	439	21058	3611	1430	290	232	5291	2814	1333	811	3159	1476
tiaccoun	0	14	0	0	1661	0	26	0	0	0	0	0	474	0	0	0	0
ticonfli	1277	40	202	10	5288	128	4632	765	365	162	113	1661	735	701	366	755	295
tideadli	1352	40	198	10	5203	143	4751	753	398	167	112	1861	712	712	373	794	287
tievning	6832	196	325	36	15194	391	20967	3799	543	240	242	5546	2911	1406	689	3702	1680
tihomtel	1107	49	186	9	5109	110	4136	670	318	161	108	1383	1174	689	343	782	0
tijobtim	0	11	0	0	1660	0	27	0	0	0	0	0	450	0	0	0	0
tiregist	0	15	0	0	1712	0	27	0	0	0	0	0	481	0	0	0	0
tirosspl	0	14	0	0	1591	0	24	0	0	0	0	0	471	0	0	0	0
tirost10	1000	42	162	9	4192	94	3849	575	262	135	91	1235	1098	601	293	714	0
tiroste1	105	0	0	1	0	0	0	0	0	0	12	0	0	0	0	0	0
tiroste6	0	12	0	0	1650	0	24	0	0	0	0	0	466	0	0	0	0
tiroste7	1030	45	189	10	5093	91	4210	704	321	161	100	1307	1167	591	339	773	0
tiroste8	1024	45	177	9	4973	89	3858	669	300	153	100	1198	1108	575	317	704	0
tiroste9	969	42	168	9	3609	59	2628	455	220	121	88	1013	828	461	284	589	0
tiroster	7820	236	416	76	19696	456	22482	4277	736	312	286	6013	3296	1603	872	3869	1947
tisatday	6878	198	327	34	15805	434	20728	4058	544	235	239	5440	2954	1381	677	3671	1675
tishift3	415	26	0	10	2547	0	1651	0	0	0	43	0	234	0	0	0	0
tisunday	6753	185	304	32	15303	369	19953	3886	535	229	238	5216	2926	1391	656	3571	1610
tiworkr2	0	14	0	0	1699	0	27	0	0	0	0	0	472	0	0	0	0
trainin1	0	228	494	69	16091	764	23592	2830	1463	341	303	7391	3336	1594	959	4504	2248
training	8251	217	464	63	17005	713	24943	3056	1391	309	289	7489	3499	1595	941	4461	2268
trainvw61	1369	65	186	13	0	155	3335	0	1143	163	103	1761	1280	0	306	677	0
wa13mn61	0	689	777	252	0	1425	57200	0	1477	473	0	15425	31	0	1454	0	0
wa13mnth	0	11	18	0	0	36	213	0	29	7	0	310	12	0	19	0	0
waannu61	21607	0	9	251	0	0	57201	0	0	24	0	0	0	2582	28	0	0
waannual	565	0	0	4	0	0	647	0	0	0	0	0	0	39	0	0	0
wacity61	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	9991	0

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wacitval	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	34	0
wacomm61	21511	757	779	250	3246	1419	0	9025	1465	519	0	15366	7559	2567	1472	9277	0
wacommnt	1187	4	10	3	75	69	0	89	23	9	0	482	285	90	26	69	0
wadirt61	22925	749	854	276	49487	1540	0	10421	1722	603	660	15101	7052	2692	1609	8085	0
wadirty	46	3	6	0	66	6	0	15	13	4	2	14	13	0	10	3	0
wageannu	0	0	0	0	0	0	0	3351	0	0	0	0	0	1281	0	0	0
wageask	5455	153	0	31	11846	349	2309	1747	0	0	184	4413	2425	0	0	2895	1067
wagebonu	0	0	0	28	0	0	0	0	0	0	0	0	0	0	0	0	0
wageboth	7370	225	422	84	17246	572	25930	3958	1291	298	275	6922	3136	1569	879	3376	2059
WAGECUR	22925	831	855	411	53230	1540	64631	10422	2777	603	660	16174	8030	2693	1610	10571	6792
wagegr1	0	12	1	23	799	0	6164	1578	375	15	0	439	201	95	5	72	210
wagegr4	412	24	60	9	2010	44	2171	229	271	53	36	466	267	96	128	145	87
WAGEGRHR	3897	139	233	50	8610	2	17814	2286	988	158	167	5460	1947	1271	409	2256	1267
WAGEHRPP	3897	139	233	50	8610	2	17814	2286	988	158	167	5460	1947	1271	409	2256	1267
wageincr	5740	168	327	36	12833	411	20490	3142	537	218	206	5164	2565	1364	658	3140	1392
wagemon6	422	15	31	4	2137	37	1023	259	160	37	22	292	117	50	57	142	99
wagemon7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
wagene1	0	12	2	23	795	0	5497	683	375	21	0	408	201	69	6	72	136
WAGENEHR	5517	171	354	62	10726	418	16946	1900	981	231	200	5186	1991	931	743	1973	993
wageonti	6254	171	387	33	12976	452	19548	3065	592	241	215	5545	2181	0	788	3248	1468
wageotim	1043	32	0	27	3978	0	4180	353	567	0	74	0	871	0	0	763	0
WAGEPER3	7796	240	455	88	19559	614	26488	4722	1485	331	299	7159	3289	1617	936	3446	2114
wageperf	5572	0	0	32	11409	339	12121	1736	0	0	160	4358	1880	0	0	0	1017
wagequa3	1005	11	105	5	3182	100	2421	511	386	77	64	1214	639	390	220	383	0
wageregu	6694	202	400	72	15342	489	22444	3432	1190	246	231	6051	2840	1294	819	3591	1650
wagesat2	3039	120	313	29	10625	347	16931	2739	992	240	182	4346	2135	1027	692	1937	1092
wagetax	0	0	0	0	0	0	6237	0	0	0	0	0	0	0	0	0	0
wagetax1	7094	0	0	0	0	540	0	4304	0	0	278	6055	0	0	0	3609	0
wagetax2	3837	0	0	0	0	359	0	1729	0	0	193	2365	0	0	0	2400	0
wagetop	5570	139	0	31	12693	341	18429	1766	0	0	176	4055	2298	0	0	2579	1030

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wagevary	5907	171	328	33	14345	378	15559	3182	545	214	214	5057	2607	1339	659	3160	1390
wagrou61	21610	689	781	253	35	1425	0	0	1477	520	613	15425	12	2582	1474	8984	0
wagroupb	12	3	4	0	19	4	0	0	8	2	3	49	3	45	7	4	0
waholi61	21610	692	13	252	43749	0	57206	9043	1477	71	0	0	6748	2582	48	7665	0
waholid	185	6	1	0	756	0	2539	45	29	4	0	0	214	82	1	38	0
wamarv62	0	689	9	0	0	0	0	0	1477	24	0	0	2	0	28	6961	0
waothe61	21610	689	781	252	43706	1425	57202	9043	1477	520	613	15425	6699	2582	1474	7662	5772
waother	290	1	15	1	326	8	562	67	10	11	3	164	78	44	26	38	36
waover61	22925	748	854	279	49418	1540	61019	10420	1722	603	660	16174	7045	2692	1609	10226	6261
waovrtm	367	3	10	3	215	11	566	79	22	5	8	150	50	45	13	104	59
waperf61	22761	827	850	275	52995	1529	49777	10232	1706	601	659	16099	7975	164	1604	0	0
waperfom	388	9	11	1	454	20	1055	321	38	10	3	452	206	3	22	0	0
wapers62	21610	689	13	255	0	0	0	9043	1477	71	613	0	6705	2582	48	7662	0
waperson	94	4	0	0	0	0	0	50	10	0	14	0	65	52	0	36	0
waprof61	21610	690	781	251	65	1425	57199	9043	0	520	613	15425	6675	2582	1474	6962	0
waprofit	38	0	4	0	37	7	267	6	0	1	2	25	52	6	0	3	0
waseni61	22733	824	845	275	3639	1527	0	0	1697	550	0	16057	947	0	1586	9461	0
wasenior	22925	748	849	276	0	1540	0	0	1722	551	0	16174	0	0	1588	9487	0
washif61	22629	747	832	278	49214	1508	60498	10356	0	521	656	14927	7037	2661	1552	8053	0
washifts	661	13	24	5	1027	18	1351	90	0	8	16	136	131	98	28	131	0
waskil61	22925	748	854	277	33	1540	0	10421	1722	603	660	16174	7109	0	1609	9488	0
waskil63	0	0	0	2	0	0	0	0	0	0	0	0	38	0	0	0	0
waskill	72	3	12	0	22	5	0	0	29	9	0	7	46	0	26	26	0
WASUM	22925	831	855	411	53230	1540	64631	10422	2777	603	660	16174	8030	2693	1610	8524	6792
watarg61	22770	0	14	275	3634	1526	0	0	1706	26	0	16079	0	2679	31	9795	0
watarget	511	0	1	1	88	27	0	0	44	2	0	288	0	30	0	132	0
watips	341	5	9	0	120	23	631	244	40	6	3	158	28	2	15	54	65
watips61	22716	826	849	0	53199	1526	60337	10225	1700	600	657	16036	8016	2691	1600	10532	6221
wayear61	21610	0	781	255	43791	1425	57200	9043	1477	520	613	15425	6661	0	1474	0	0
wayear62	0	0	0	119	3639	0	0	0	0	0	0	0	0	0	0	0	0

Var name	IDN	ITA	KAZ	KOR	MEX	MOZ	NLD	PRY	POL	RUS	SVK	ZAF	ESP	SWE	UKR	GBR	USA
wayear64	0	0	0	4	177	0	0	0	0	0	0	0	0	0	0	0	0
wayearnd	323	0	11	1	514	23	756	24	41	12	9	268	39	0	16	0	0
worktigr	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2887	0
yyarriva	24	33	0	3	0	0	1176	0	16	0	8	0	358	0	0	518	0
yybirth	9686	293	554	146	24058	899	39520	5735	1668	390	385	9002	3902	1783	1068	5017	3114
yybreak	201	14	21	27	1569	17	1730	223	340	20	18	283	31	99	33	166	117
yyeuempl	4124	135	300	75	11814	304	17340	3205	1095	244	171	4396	2213	1174	669	2293	1094
yycuposi	2059	63	122	34	3742	114	7829	1878	186	79	46	1764	878	529	262	900	492
yyeduca	9421	308	542	133	20660	883	37124	5193	1714	382	343	8671	3813	1727	1055	4963	2905
YYFSTJO	5571	170	382	96	14483	439	21062	3611	1430	290	232	5291	2814	1333	811	3159	1476
yyfullti	112	7	17	4	952	25	508	167	91	29	16	301	317	139	49	122	48
yynojob	275	11	36	30	2333	37	2383	438	146	38	58	650	322	299	39	238	295
yyolchld	687	18	0	0	3296	95	2506	426	310	0	70	1081	415	0	0	337	0
yypartti	21	1	2	1	24	1	219	0	1	8	3	3	44	12	5	10	2
yyreuter	200	15	21	27	1571	16	1720	225	339	20	18	278	31	99	33	166	118
yyyoehld	412	11	0	0	2090	65	1921	266	179	0	41	683	227	0	0	229	0

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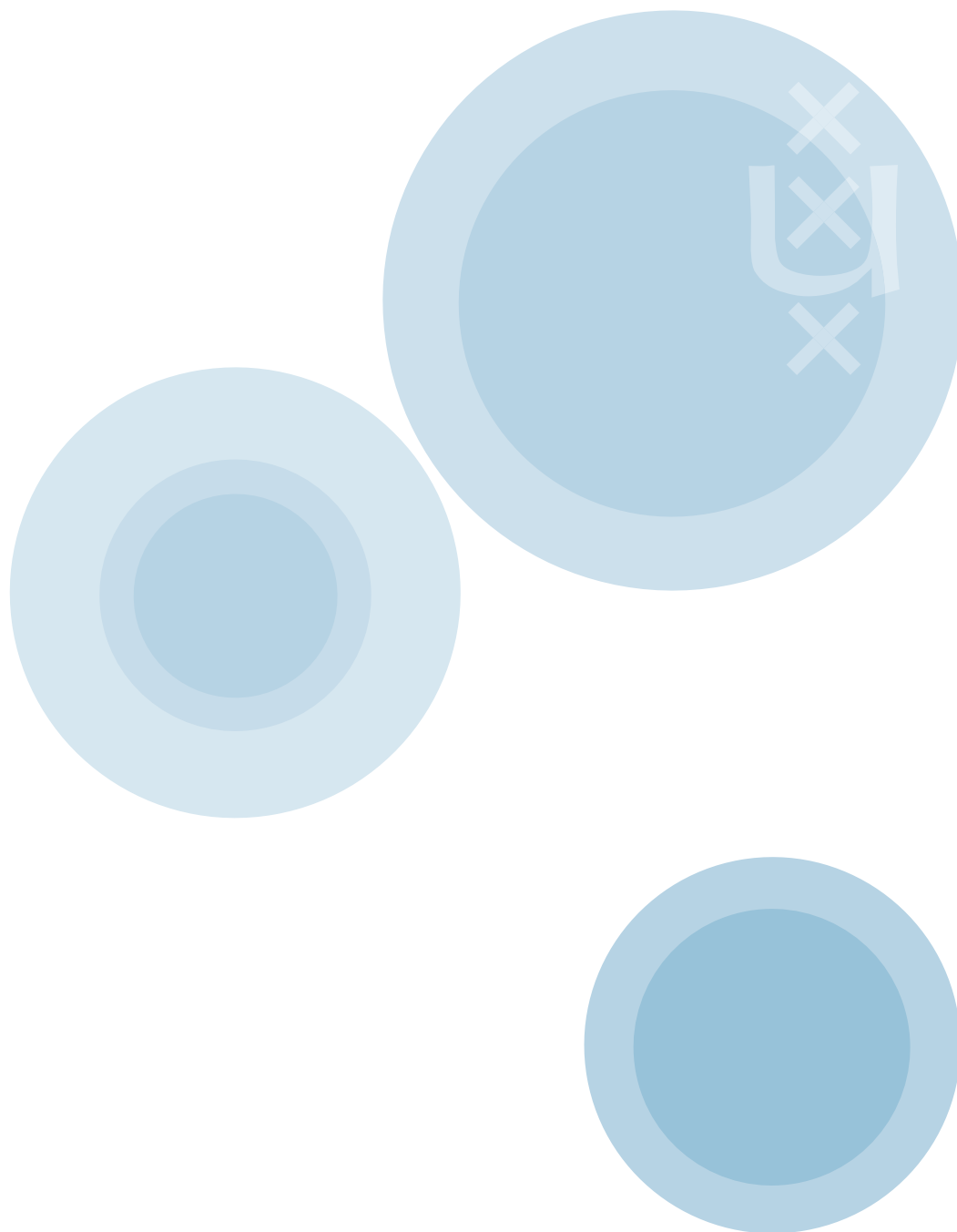
Information about AIAS

AIAS is a young interdisciplinary institute, established in 1998, aiming to become the leading expert centre in the Netherlands for research on industrial relations, organisation of work, wage formation and labour market inequalities. As a network organisation, AIAS brings together high-level expertise at the University of Amsterdam from five disciplines:

- Law
- Economics
- Sociology
- Psychology
- Health and safety studies

AIAS provides both teaching and research. On the teaching side it offers a Masters in Comparative Labour and Organisation Studies and one in Human Resource Management. In addition, it organizes special courses in co-operation with other organisations such as the Netherlands Centre for Social Innovation (NCSI), the Netherlands Institute for Small and Medium-sized Companies (MKB-Nederland), the National Centre for Industrial Relations ‘De Burcht’, the National Institute for Co-determination (GBIO), and the Netherlands Institute of International Relations ‘Clingendael’. AIAS has an extensive research program (2004-2008) on Institutions, Inequalities and Internationalisation, building on the research performed by its member scholars. Current research themes effectively include:

- Wage formation, social policy and industrial relations
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- The distribution of responsibility between the state and the market in social security
- The wage-indicator and world-wide comparison of employment conditions
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