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with TNS Emnid

The “Diversity and Contact” (DIVCON)  
Survey 2010 (wave 1) - Technical Report

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*The "Diversity and Contact" (DIVCON) Survey 2010 (wave 1) TECHNICAL REPORT*

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MMG Working Paper 12-21

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## Abstract

The „Diversity and Contact“ (DivCon) project investigates the consequences of diversity on social interactions between individuals with and without migration background and on selected attitudes. The main empirical component of this project is a survey conducted in neighbourhoods of German cities. This technical report is about the first wave of a longitudinal survey with about 2,500 respondents. The report outlines the sample design of the entire study, the survey implementation, a test of representativeness, and information about themes and operationalisations of the questionnaire.

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## 1. The project „Diversity and Contact“

Many contemporary European and North American societies have become increasingly diverse. One aspect of such diversity is the plurality of ethnic affiliations, cultural preferences and life experiences linked with immigration. How does the socio-demographic and cultural diversity of societies affect the social interactions of individuals within them? To what extent do ethnicity and national origin constitute boundaries that restrict social interactions? And under what conditions are such boundaries irrelevant or overcome? Politically it is also a burning question whether the existence or non-existence of inter-group interaction is relevant for life chances and the overall integration of societies.

This project is about the consequences of diversity on social interactions between individuals with and without migration background and selected attitudes and trust. We seek to investigate to what extent individuals of native or immigrant background interact with each other, to what extent they do so on different levels of social interaction (more superficial encounters, acquaintance/weak ties, friendship/strong ties), how this is influenced by the residential context, and what consequences on some attitudes this may have.

The study is conducted in German cities. This technical report is about the first wave of a longitudinal survey with about 2,500 respondents. The survey is conducted by TNS Emnid (Bielefeld) and is supplemented by systematic observations and a data base on contextual statistics of the 50 neighbourhoods as well as targeted ethnographies and in-depth interviews in 5 selected neighbourhoods. The methodology of the latter is not reported in this publication, but all publications relating to the project can be found on the Max-Planck-Institute website.

The project is based on the assumption that the residential environment (or neighbourhood) is one context in which individuals experience diversity and that this influences residents' attitudes. The mechanisms through which this happens may include more passive observation and experience or socialization. Furthermore, and following on from contact theory, we assume that direct interaction, or contact, has a particular impact on people's attitudes towards those they encounter and also towards diverse others and diversity more generally. Contact is thus seen as a central mediator between existing diversity and its effects on the individuals. Our panel data will enable us to make progress regarding the causal links: do positive attitudes lead to more contact or more contact to more positive attitudes?

Researchers with academic backgrounds in anthropology, human geography, political science, social psychology and sociology belong to the project team: Steven Vertovec, Karen Schönwälde, Jörg Hüttermann, Sören Petermann (all MPI MMG Göttingen), Thomas Schmitt (formerly MPI MMG, now Erlangen University), Miles Hewstone, Katharina Schmid (both University of Oxford) and Dietlind Stolle (McGill University, Montréal). Joe Heywood has helped compile this technical report.

## 2. Sample design and sampling procedure

The DivCon-study used a stratified sampling design. The sampling procedure was informed by the following main aims: We wanted to conduct a study in a random sample of urban areas. As no Germany-wide data base of urban areas and their characteristics is available, we needed to select cities first. For the selected cities, we could then create a data base of urban areas with their key characteristics from which we could select our areas of investigation.

We wanted to ensure that cities of different size were included in our sample. The experience of diversity might differ between cities of e.g. 50,000 and 500,000 inhabitants. A non-stratified sample drawn from all German cities would have led to an almost exclusive sample of the more numerous small towns. To avoid that we stratified according to three municipality classes: medium-sized towns of 50 to 99,999 inhabitants, big cities of 100 to 499,999 inhabitants and metropolitan cities of 500,000 and more inhabitants.

In order to be able to systematically compare the effects of varying compositions of the population, areas were stratified by share of foreigners. Share of foreigners is the only generally available indicator of immigrant share for small areas. For the respondents in our survey, we collected more detailed information e.g. on former citizenship and parents' country of birth. For populations of urban areas such information is only sometimes available and not in a standardized form across the country.

In debates about trust and “social cohesion” it is often argued that outcomes are mistakenly related to ethnic diversity while in fact they are attributable to deprivation (e.g. Laurence 2011). We used purposive sampling to disentangle effects of socioeconomic conditions and of immigration-related diversity. Here we stratify on share of foreigners and unemployment ratio separately, i.e. overrepresent areas with unusual combinations (e.g. high share of foreigners and low unemployment ratio).

Further, for a representation of the immigrant population in our sample, we mainly relied on the random sampling of respondents. We are not specifically interested in immigrants or particular immigrant groups but in society as a whole, thus we did not have to draw separate samples. However, the selection of many high diversity areas ensures that people with immigrant background are well-represented in the survey.

The survey was conducted by telephone. Because no sampling company offered personal interviews at anything near a realistic price, this choice was not available.

### *2.1 Description of the population*

The population under study is defined by residence and age regardless of citizenship or language. It covers people residing in West German towns and cities of at least 50,000 inhabitants who are of adult age (18 years or older). We restricted our study population to West Germany because of the recent history and low level of ethnic diversity in East Germany, which would have limited our analysis of inter-ethnic interactions and contextual effects of diversity. We restricted our study population to towns and cities of at least 50,000 inhabitants due to limited availability of contextual data for many small towns and rural municipalities. Our study population reflects the majority of the West German urban population and close to half of West Germany’s adult population.

We used official statistics as per 31 December 2008 to describe our study population and to draw our survey sample (*Statistisches Bundesamt* 2009). Our study population comprises 24,613,240 adults distributed over 165 municipalities (table 1). About two fifths reside in cities with 500,000 or more inhabitants (called metropolitan cities), which represent 7% of the municipalities. Another two fifths live in

**Table 1: Population and municipalities per municipality classification (31/12/2008)**

municipality classification	18+ population		municipalities	
	number	%	number	%
metropolitan cities (500,000 and more)	10,295,168	41.8	12	7.3
big cities (100,000 to 499,999)	9,015,074	36.6	58	35.1
medium-sized towns (50,000 to 99,999)	5,302,998	21.6	95	57.6
total	24,613,240	100.0	165	100.0

cities between 100,000 and 499,999 inhabitants (big cities), a category that accounts for over 35% of the municipalities. The final fifth lives in cities of 50,000 to 99,999 inhabitants (medium-sized towns), the majority of all municipalities.

In addition to the distribution of the general population under study, the share of foreigners is also of interest, since this serves as a proxy measure of ethnic diversity. Table 2 shows the total share of foreigners among the whole population (grand mean) and the mean average share of foreigners across municipalities (city mean). Both figures are broken down by municipality category in this table. Of our study population, 14% have a non-German nationality. But foreigners are not equally distributed over the three categories of municipality. The share of 18+ foreigners is above the average in metropolitan cities (17%) and below-average in medium-sized towns (11%). For city means, municipalities with fewer inhabitants are given more weight. Table 2 indicates two tendencies. For metropolitan cities, diversity decreases with population size. For big cities, diversity increases with population size

The average of the city mean is 2% lower than the grand mean because there are much more medium-sized towns than bigger cities. For both values, the share of foreigners is not equally distributed over municipalities of different size - metropolitan cities have the highest share (17%) and medium-sized towns the lowest (11%). The share of foreigners is roughly the same for the grand mean and city mean in medium-sized towns. But the city mean is slightly lower for big cities and slightly larger than the grand mean for metropolitan cities. This is because big cities with fewer inhabitants tend to have lower shares of foreigners, while metropolitan cities with fewer inhabitants tend to have higher proportions of foreigners residing in them.

**Table 2: Foreigners per municipality classification (31/12/2008)**

	18+ foreigners	share of 18+ foreigners	
		grand mean	city mean
metropolitan cities (500,000 and more)	1,707,336	16.6%	17.0%
big cities (100,000 to 499,999)	1,230,853	13.7%	13.3%
medium-sized towns (50,000 to 99,999)	578,123	10.9%	10.8%
total	3,516,312	14.3%	12.2%

## 2.2 Sampling stages

It is crucial to our sample design that people are nested within residential areas (*Wohnviertel*) as we aimed to investigate the effects of contextual diversity on individual interactional behaviour and societal attitudes. The sample design includes 50 respondents in each of 50 *Wohnviertel* resulting in a total of 2,500 respondents. To arrive at the ultimate set of cities and residential areas for the survey, we undertook a four-stage random sampling procedure which selected, in turn: cities, residential areas, telephone households and individuals.

### **First stage: a random selection of 16 cities**

a) The sample design is set to 50 respondents in each of the 50 areas (*Wohnviertel*). With an equal probability selection method based on the adult urban population, the 50 *Wohnviertel* in our study would have comprised 11 from medium-sized towns (because 21.6% of the adult urban population lives in medium-sized towns, see table 1), 18 from big cities (36.6%) and 21 from metropolitan cities (41.8%).

b) The number of *Wohnviertel* per city should correspond to the city’s population size, i.e. if the number of inhabitants of city A is twice as high as the number of inhabitants of city B then the number of *Wohnviertel* of city A should be double that of city B. Hence, the number of cities was deduced from the average adult population sizes of the municipality classes. Based on the 18+ population and the number of localities per municipality class (table 1), the average population sizes are 55,821 for medium-sized towns, 155,432 for big cities, and 857,931 for metropolitan cities. Assuming that the sizes of *Wohnviertel* do not vary much between all cities, *Wohnviertel* should be selected according to a 1 to 3 to 15 ratio for medium-sized, big and metropolitan cities respectively.

A good approximation between a) the equal probability sample of 11-18-21 residential areas and b) the 1-3-15 ratio results in 16 cities that comprise 8 medium-sized towns (8 areas), 6 big cities (18 areas) and 2 metropolitan cities (24 areas).

In order to ensure a representative sample of cities as primary sampling units, the sample frame was stratified by municipality class, share of foreigners and region. Firstly, we used three strata by municipality class: medium-sized towns between 50,000 to 99,999 inhabitants, big cities between 100,000 and 499,999 inhabitants, and metropolitan cities with 500,000 or more inhabitants. Secondly, in order to ensure sufficient variance of contextual ethnic diversity, municipalities were sorted in descending order of share of foreigners within each municipality class. The resulting lists of

**Table 3: Sampled cities (31/12/2008)**

city	18+ population	18+ foreigners in %	region
<i>metropolitan cities (500,000 and more)</i>			
Frankfurt am Main	563,113	20.8	south
Hamburg	1,500,346	14.2	north
<i>big cities (100,000 to 499,999)</i>			
Mannheim	263,431	23.6	south
Ingolstadt	102,376	15.9	south
Krefeld	196,874	13.1	west
Bochum	323,022	11.2	west
Leverkusen	133,764	10.8	west
Lübeck	177,598	8.1	north
<i>medium-sized towns (50,000 to 99,999)</i>			
Schweinfurt	45,259	15.2	south
Konstanz	71,192	13.9	south
Gießen	64,310	11.6	south
Herten	52,551	10.3	west
Dormagen	51,949	9.9	west
Delmenhorst	61,525	8.6	north
Viersen	62,353	7.8	west
Emden	42,537	7.1	north

municipalities were divided into groups. The number of groups differs between the three municipality classes according to the number of cities that has to be sampled, i.e. eight groups of medium-sized towns, six groups of big cities, and two groups of metropolitan cities. The third stratification criterion was region. The three regional strata are the north with Schleswig-Holstein, Hamburg, Bremen, Lower Saxony, Berlin, north-eastern North Rhine-Westphalia and Kassel in Hessen, the west with south-western North Rhine-Westphalia and northern Rhineland-Palatinate, and the south with southern Rhineland-Palatinate, Hessen without Kassel, Saarland, Baden-Württemberg, and Bavaria. The stratification scheme has 16 municipality class \* share of foreigner strata. The regional stratification triples the stratification scheme.

We selected a region and then a city. The selection of regional cells depended on the regional distribution of the adult population per municipality class and was weighted by its adult population. Once the 16 stratification cells were selected, municipalities within the cells were then selected by random sampling using a research randomizer ([www.randomizer.org/form.htm](http://www.randomizer.org/form.htm)). In the selected cells, a city was sampled randomly weighted by its population size. The sampling procedure took two steps. Firstly, all elements were arranged in a random order. Secondly, elements were randomly drawn. 1 independent set was drawn. See table 3 for the results of random city sampling.

### **Second stage: a random selection of 50 residential areas**

At the second stage, a random sample of 50 *Wohnviertel* was drawn. These areas are sub-city units according to official definitions by the respective municipality. The designation of the areas differs in the 16 municipalities between *Stadtteile*, *Stadtbezirke*, *statistische Bezirke* and *Sozialräume*. A *Wohnviertel* has about 7,000 inhabitants, on average. If the population size was below the minimum of 2,000 inhabitants, we either merged it with a neighbouring area or excluded the area from the sample frame. If the population size exceeded the maximum of 14,000 inhabitants, we partitioned the area into sub-units if the required statistics were available for those sub-units. Most of the cities were treated with that kind of area adaptation, except Delmenhorst, Herten, Ingolstadt and Leverkusen.

The *Wohnviertel* of each city are pools of areas from which we randomly drew our 50 *Wohnviertel*. The biggest pool is Hamburg with 190 areas and the smallest pools are Gießen and Emden with only 8 areas. According to the above-mentioned rule, we selected 1 *Wohnviertel* per medium-sized town (=8 *Wohnviertel*), 3 *Wohnviertel* per big city (=16 *Wohnviertel*) and 12 *Wohnviertel* per metropolitan city (=24 *Wohnviertel*).

In order to increase the variance of ethnic diversity across our selected *Wohnviertel*, we employed purposive sampling based on two dimensions, meaning that we used ethnic diversity and socio-economic characteristics to stratify *Wohnviertel*. Ethnic diversity is represented by the share of foreigners, and socio-economic status is represented by the unemployment rate.<sup>1</sup> Both measures were dichotomized on the respective median value of every city. That gives half of the *Wohnviertel* with low ethnic diversity and the other half with high ethnic minority and half of the *Wohnviertel* with low socio-economic status and half with high socio-economic status (where a high unemployment rate means a low socio-economic status and vice versa).

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1 Statistics on socio-economic status for *Wohnviertel* are rarely available. Statistics on income tax exist only for the municipality level.

**Table 4: Overview of *Wohnviertel* in the sampled cities**

city	number	designation	average size
<i>metropolitan cities (500,000 and more)</i>			
Frankfurt am Main	103	Stadtbezirke	6,503
Hamburg	190	Stadtteile	9,048
<i>big cities (100,000 to 499,999)</i>			
Mannheim	40	Statistische Bezirke	7,333
Ingolstadt	12	Statistische Bezirke	10,322
Krefeld	41	Statistische Bezirke	5,837
Bochum	42	Statistische Bezirke	8,813
Leverkusen	16	Statistische Bezirke	10,116
Lübeck	27	Stadtbezirke	7,626
<i>medium-sized towns (50,000 to 99,999)</i>			
Schweinfurt	13	Stadtteile	4,071
Konstanz	11	Stadtteile	6,826
Gießen	8	Stadtteile	8,632
Herten	9	Stadtteile	7,067
Dormagen	12	Stadtteile	5,242
Delmenhorst	10	Stadtteile	7,578
Viersen	16	Sozialräume	4,554
Emden	8	Stadtteile	6,278

**Table 5: Stratification scheme of residential areas**

Municipality class		Medium-sized towns (1 area)		Big cities (3 areas)		Metropolitan cities (12 areas)	
Ethnic diversity		low	high	low	high	low	high
Socio-economic status	low	¼	¼	½	1	2	4
	high	¼	¼	½	1	2	4

Combined with the three existing strata of municipality class this resulted in a 3x2x2 stratification scheme for the selection of *Wohnviertel* (table 5). For each selected medium-sized town, big city and metropolitan city, we selected one, three and twelve areas respectively (proportional stratification). Additionally, high diversity areas in big and metropolitan cities were oversampled. Thus, two out of the three *Wohnviertel* per big city and eight out of the twelve *Wohnviertel* per metropolitan city are high ethnic diversity areas.

While the stratification criteria of high/low ethnic diversity and high/low socio-economic status are the same for all three kinds of municipalities, the selection process differed. There was a two step selection process for medium-sized towns. Firstly, there was a random selection of one stratum, where each combination of ethnic diversity and socio-economic background was selected twice in the 8 medium-sized towns. Secondly, there was a random selection of one *Wohnviertel* of the selected stratum for each medium-sized town. The same selection logic was applied for low ethnic diversity *Wohnviertel* in big cities. First, there was a random selection of one stratum, where each socio-economic status was selected three times in the 6 big cities. Secondly, there was a random selection of one *Wohnviertel* of the selected stratum, one of the high ethnic diversity/low socio-economic status and one of the high ethnic diversity/high socio-economic status in the 6 big cities. For metropolitan cities, two or four *Wohnviertel* are selected for the four strata (as indicated in table 5). The resulting selection of 50 areas includes 18 low and 32 high ethnic diversity areas as well as 24 low and 26 high socio-economic status areas.<sup>2</sup>

**Table 6: Overview of the 50 selected *Wohnviertel***

characteristic	min	max	median	average	standard deviation
population	2,826.0	18,611.0	7,155.0	7,571.0	3,205.49
share of foreigners	1.9	46.3	15.0	16.3	9.65
unemployment ratio	1.2	10.2	5.0	5.0	1.96

Table 6 gives an overview of the 50 selected *Wohnviertel*. The population of the 50 *Wohnviertel* is on average approx. 7,500 people, with a wide range from 2,800 to

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<sup>2</sup> In one of the cities, there was no low ethnic diversity/low socio-economic status area. We switched to a low ethnic diversity/high socio-economic status area instead.

13,000 people. One outlier has more than 18,500 inhabitants. Share of foreigners is 16% on average with a wide range from 2% to 46%.

### **Third and fourth stage: a random selection of private landlines and respondents**

The third stage was about selecting private telephone households within the *Wohnviertel*. This is especially tricky because not all people can be reached by telephone, some people are only reachable by cell phones and often telephone numbers are not listed in telephone books. We discarded the problem of non reachability by landlines because only a small percentage of people do not have a landline. In 2007, 92% of the German population could be reached by a landline and 7% only by mobile phones ([www.bik-gmbh.de](http://www.bik-gmbh.de)). Less than 2% had no telephone connection. Non-listed landlines are a much more troublesome problem. We therefore decided to draw 60% of the sample from the telephone register and 40% from generated telephone numbers using the random digit dialing technique (RDD) based on the telephone register. The two subsamples were checked for double numbers.

The fourth and final stage was the selection of one respondent within a private telephone household. We applied a Kish grid for a strictly random selection, where the contact person is asked about the number of household members aged 18 or older. A random procedure then selects the oldest/second oldest/third oldest person in the household as respondent. This selection is done by a computer. The interviewer has no influence on it.

### 3. Development of the questionnaire

#### 3.1 Questionnaire

The questionnaire for the 2010 DivCon-survey was developed by the research team, tested and revised for the main survey. Several related questionnaires were analysed for common and tested conceptualisations of particular issues. This included those of the US study “Citizenship, Involvement, Democracy”, the “European Social Survey”, the “International Social Survey Programme”, the Canadian study “Connected Lives” 2004, the “Social Capital Community Benchmark Survey”, the “Ethno-religious Diversity and Social Trust in Residential and Educational Settings” project, and the “*Allgemeine Bevölkerungsumfrage der Sozialwissenschaften*” (Allbus).

#### 3.2 Cognitive interviews

In order to find the most suitable wording for three aspects of our questionnaire, cognitive interviews were conducted. Two group conversations took place on 9 and 11 March 2010 in Göttingen. The participants were fairly mixed in terms of age, gender and migration background. The interviews lasted about 75 minutes.

First, we tested how best to refer to the residential area. Terms like „*Nachbarschaft*“, „*Wohnviertel*“, „*Wohngegend*“, „*Stadtteil*“, „*Ortsteil*“ were discussed. As for instance “*Nachbarschaft/neighbourhood*” tends to refer to the immediate environment of neighbouring houses and flats, “*Wohnviertel/residential quarter*” came out as the most appropriate term.

Second, we tested how best to ask about personal networks. Here we were not only interested in the terminology but also in the extent to which people can give numbers of friends and acquaintances. Consequently, we used approximations (e.g. “between 10 and 20”) for the circle of acquaintances in the survey.

Third, we tested how best to refer to the immigrant and non-immigrant population. Here, terms like „*Migranten/(im-)migrants*“, „*Ausländer/foreigner*“, „*Personen, die selbst und deren Eltern nicht aus Deutschland stammen*/people who are not themselves native Germans or whose parents are not from Germany“ for the immigrant population and terms like „*Nicht-Migranten/non-migrants*“, „*alteingesessene Deutsche/native Germans*“, for the non-immigrant population were discussed.

### *3.3 Questionnaire pilot test*

A draft questionnaire developed by the project team was pretested between 29 March and 10 April 2010 in the Emnitel-telephone studio in Göttingen. Team members were present. Altogether 79 interviews were conducted with residents of Bonn and Ludwigsburg, i.e. cities not included in the survey (one residential area in each city).

One aim of the pretest was to find out to what extent the use of computer generated numbers was feasible. It is not possible in Germany to deduce from telephone numbers whether people live in particular areas of a city. Thus a huge number of people have to be called and asked where they live in order to find respondents in the selected areas. As only five per cent of the computer generated numbers turned out to lead to respondents in designated areas, we decided to also use registered numbers from the telephone book where usually a street address is given.

On the basis of the pretest, the questionnaire was revised.

### *3.4 Questionnaire translations*

We aimed to include as many immigrant respondents as possible in the survey. Hence, the questionnaire was translated into six languages that cover the largest immigrant groups in German cities: Turkish, Russian, Polish, Italian, Serbo-Croat and English. Translations were retranslated into German to check for correctness and completeness. Translations in both directions were done by professionals.

## 4. Survey implementation (with TNS Emnid)

### 4.1 Interviewer

The 338 CATI-Interviewers included some who could offer to conduct the interview in one of the six non-German languages (Turkish, Russian, Polish, Italian, Serbo-Croat, English).

The interviewers took part in a training specifically for this project before the beginning of the field phase and training continued during throughout the field phase. One focus was how to enquire about the street name and the location of the household in a survey area. Other aspects of the training concerned the introduction of the institution conducting the survey, the aims of the study and specific questions. Interviewers were also supplied with written material they could consult if necessary.

In the telephone studio supervisors were continuously present. They were familiar with the study and could intervene if problems or questions came up, but also supervised the correct conduct of the interviews. On average one supervisor was assigned 15 interviewers. Because of computer-aided interviewing, supervisors could permanently control the interviewing process. They are able to listen in and to monitor how the interviewers fill in their forms.

### 4.2 Cover letter

Households selected from telephone books received a letter announcing the survey. In order to increase the willingness to take part in the survey, the letter explained the aims and intentions of the study in a general and accessible way. Letters also explained data protection issues and ensured the recipients that no personal information would be passed on to others not involved in the study. Immediately before the start of the interviewing process, on 19 May 2010, 6.200 letters were posted. A month later, on 15 June 2010, almost 2.800 letters were mailed. Later on, further addresses were drawn and letters sent accordingly.

### 4.3 Fieldwork

The field phase lasted from 17 May to 20 July 2010. Interviews on average lasted 40.3 minutes. As common for complex studies, the timespan varied considerably, from 17 to more than 120 minutes. It is unknown, however, whether interruptions

were the cause of longer interviews. Ten per cent of the interviews were completed after 31 minutes, 90 per cent after 51 minutes. Only five interviews took more than 90 minutes.

#### *4.4 Response rate*

The overall response rate for this study was calculated to be 24.3 per cent (table 7). This is not atypical for telephone surveys. Further we have to take into account that the need to ask relatively detailed screening questions (to ensure that respondents lived in the target areas) discouraged some potential respondents.

Of the selected and generated telephone numbers, several turned out to be invalid. This was the case for 60 per cent of the generated numbers and around 15 per cent of the numbers from the telephone book. 13,567 generated numbers and 831 phone book numbers were not used because the target of 50 interviews had been achieved. Thus the actually used adjusted gross sample consisted of 215,495 generated numbers and 9,769 phone book numbers.

A significant share turned out to be ‘out-of-scope’, i.e. households did not live in the selected areas (72%). Other neutral losses were due to inability to make contact (after 15 attempts), the number belonging to a business, inability to conduct the interview in one of the six languages offered (854 cases), and illness. Without those neutral losses, of the generated numbers, only 2 per cent remained, and 56% of the telephone book numbers. Thus the net sample comprised 4824 generated and 5507 phone book numbers.

Refusals and incomplete interviews add up to 7825 cases (3821 generated numbers + 4004 from the phone book). Table 7 distinguishes refusals at the household level and at the level of the known-respondent. Based on the net sample, 20.8 per cent of the generated numbers and 27.3 per cent of the phone book numbers led to successful interviews. This may be seen as a rather low response rate, but we have to take into account that a complex screener was set up to check whether the household belongs to the target area and to identify the person to be interviewed within the household. Additionally, cover letters that decrease refusals at the household level, could only be sent to households of the phone book sample.

If we compare the systematic losses for the generated and the phone book numbers, we can see that the share of refusals at the level of the known-respondent is nearly the same for both categories. The same is true for incomplete interviews.

**Table 7: Survey response**

	total phone numbers		generated numbers		phone book numbers	
	absolute	per cent	absolute	per cent	absolute	per cent
total phone numbers	588,048		575,590		12,458	
not assigned phone numbers	348,386		346,528		1,858	
gross sample	239,662		229,062		10,600	
not attempted	14,398		13,567		831	
total phone numbers used (adjusted gross sample)	225,264	100%	215,495	100%	9,769	100%
neutral losses	214,933	95.4%	210,671	97.8%	4,262	43.6%
no private household	8,566	3.8%	8,121	3.8%	445	4.6%
nobody in target group	204	0.1%	189	0.1%	15	0.2%
answering machine/ free line/always busy	17,597	7.8%	16,176	7.5%	1,421	14.6%
fax/modem	19,037	8.5%	18,752	8.7%	285	2.9%
respondent unavail- able during field period	4,952	2.2%	4,126	1.9%	826	8.5%
respondent illness	1,483	0.7%	1,020	0.5%	463	4.7%
respondent language problem	854	0.4%	740	0.3%	114	1.2%
out of sample area	162,240	72.0%	161,547	75.0%	693	7.1%
net sample	10,331	4.6%	4,824	2.2%	5,507	56.4%
net sample	10,331	100%	4,824	100%	5,507	100%
systematic losses	7,825	75.7%	3,821	79.2%	4,004	72.7%
household refusal	5,873	56.9%	2,905	60.2%	2,968	53.9%
respondent refusal	1,707	16.5%	806	16.7%	901	16.4%
break off	245	2.4%	110	2.3%	135	2.5%
complete interviews	2,506	24.3%	1,003	20.8%	1,503	27.3%

Refusals at the household level are less common for the phone book numbers. This may be attributable to the introductory letters sent to these households before the telephone contact.

Of the 245 interviews that could not be completed a quarter were ended in the first three minutes, when interviewers asked questions about the street address (to confirm the location of the household in the survey area) and aimed to select the interview partner. Otherwise, there is little identification that particular questions led to unsuccessful interviews.

51 (2%) of the 2506 complete interviews were conducted at least partially in one of the six foreign languages. 25 of these interviews were realized in Russian, 9 in Turkish, 8 in Polish, 5 in Serbo-Croat, 3 in Italian and 1 in English.

## 5. The composition of the sample population – representativity and weighting

As a result of the multi-stage sampling procedure and unit non-response, the sample population might be biased. Unequal probabilities of selection due to clustering and individuals refusing to participate might cause discrepancies between the sample and the study populations. First, we provide a test of representativity for the DivCon 2010 survey data to control for these discrepancies. Second, we describe the sampling weights included in the data set to correct for sample bias.

The test of representativeness of the DivCon 2010 survey data comes in the form of a comparison with the 2008 *Mikrozensus*. This sample census covers 1% of the total population in Germany (roughly 800,000 people). While it is a survey itself, there is an obligation on the part of participants to respond to it. This census is carried out by the *Statistische Landesämter* and the *Statistisches Bundesamt* (Federal Statistical Office). It is weighted in key socio-demographic variables, so does not deviate significantly from the population as a whole.

In Tables 8, 9 and 10 we show how our sample population compares with the *Mikrozensus* population in terms of gender and age, indicators of migration background, education and income. In the “difference” column, the percentage that the value for the sample population differs from the total study population represented by the *Mikrozensus* is set out. Frequency distributions and differences are listed for all respondents and separated into three municipality classes of medium-sized

towns (50,000 to 99,999 inhabitants), big cities (100,000 to 499,999 inhabitants) and metropolitan cities (500,000 and more inhabitants). When the difference between the sample population and the whole population is greater than five percent, we regard this as problematic. In tables 8, 9 and 10, such differences are highlighted.

Socio-demographic groups resulting from combinations of gender, age and nationality are presented in table 8. The categories most underrepresented in the sample are German men aged 20-44, especially in larger cities. This age group is underrepresented by over 4% in medium-sized towns and big cities and by over 5% in metropolitan cities. German women older than 45 years are the most over-represented in the sample.

Table 9 shows figures for migration background. As distinct from other surveys, with 21% of the respondents, people with migration background are not strongly underrepresented despite the fact that we had only an indirect sampling procedure to boost this group. However, the foreign-born and foreigners among the people with migration background are underrepresented.

Table 10 shows data for socio-economic status. Those who finished school having completed 12 or 13 years of education with a higher school certificate are strongly overrepresented by over 13% compared to the microcensus data. Participants who completed secondary school after 8 years are heavily underrepresented in the survey. A similar picture emerges for income with those earning 900/1000 to 1500 Euros per month being underrepresented and those making 2000 to 2900/3000 Euros being overrepresented by just over 5%. This figure is most pronounced in metropolitan cities. Compared to the microcensus, participants refusing to report their income are also overrepresented. But this might be due to voluntary (DivCon) and obligatory (Microcensus) income statements.

The sample weights, constructed by the Max Planck Institute Research Team, adjust for key variables of interest to make the sample population conform to the study population. Posterior weights were computed on the basis of nominal-actual comparisons. We use two sources for these comparisons: the 2008 microcensus for the total sample population and 2009 area statistics for each subsample population of the 50 *Wohnviertel*. The key variables identified for this report are age, gender, nationality, education and migration background. The purpose of the weights included in the data set therefore is to make the sample population equivalent on these variables to allow for the estimation of population characteristics and sampling errors.

Six weights are based on the 2008 microcensus according to municipality classification (medium-sized towns, big cities, metropolitan cities), gender (female, male),

**Table 8: Socio-demographic background**

gender	nationality	age	all municipalities			municipalities with at least ... inhabitants		
			per cent	difference	per cent	difference	per cent	difference
male	Germans	18 to 24 years	1.9%	-2.5%	2.0%	-2.6%	2.0%	-2.5%
		25 to 44 years	10.3%	-4.3%	12.3%	-1.5%	10.3%	-4.1%
		45 to 64 years	15.5%	2.6%	16.5%	2.4%	16.0%	3.1%
		65 years and more	12.7%	3.6%	11.3%	1.0%	12.8%	3.6%
		18 to 24 years	0.1%	-0.7%	0.0%	-0.7%	0.1%	-0.8%
		25 to 44 years	0.7%	-3.0%	0.8%	-2.0%	0.8%	-2.6%
foreigners		45 to 64 years	0.7%	-1.4%	0.5%	-1.1%	0.3%	-1.6%
		65 years and more	0.2%	-0.6%	0.3%	-0.3%	0.3%	-0.4%
		18 to 24 years	2.2%	-2.2%	3.0%	-1.6%	2.5%	-2.3%
		25 to 44 years	11.9%	-2.3%	13.0%	-0.5%	11.3%	-2.7%
		45 to 64 years	21.3%	7.8%	23.8%	8.9%	20.1%	6.6%
		65 years and more	19.3%	6.7%	15.3%	1.8%	20.7%	7.7%
female	Germans	18 to 24 years	2.2%	-2.2%	3.0%	-1.6%	2.5%	-2.3%
		25 to 44 years	11.9%	-2.3%	13.0%	-0.5%	11.3%	-2.7%
		45 to 64 years	21.3%	7.8%	23.8%	8.9%	20.1%	6.6%
		65 years and more	19.3%	6.7%	15.3%	1.8%	20.7%	7.7%
		18 to 24 years	0.1%	-0.7%	0.0%	-0.7%	0.2%	-0.6%
		25 to 44 years	1.4%	-2.3%	1.3%	-1.4%	1.0%	-2.5%
foreigners		45 to 64 years	1.2%	-0.9%	0.0%	-1.7%	1.1%	-0.8%
		65 years and more	0.5%	-0.1%	0.3%	-0.2%	0.3%	-0.2%
		n	2,485	400	890	1,195		

**Table 9: Migration background**

migration background	all municipalities	municipalities with at least ... inhabitants						
		50,000 to 99,999	100,000 to 499,999	500,000 and more				
	per cent	difference	per cent	difference	per cent			
people without migration background	78.9%	4.1%	81.8%	4.6%	78.0%	3.6%	78.5%	4.6%
people with migration background	21.1%	-4.1%	18.2%	-4.6%	22.0%	-3.6%	21.5%	-4.6%
n	2,506		401		900		1,205	

**Table 10: Socio-economic background**

highest level of school education	all municipalities			municipalities with at least ... inhabitants			per cent difference	500,000 and more
	per cent	difference	per cent	50,000 to 99,999	100,000 to 499,999	500,000 and more		
still in school	0.2%	-1.0%	0.5%	-0.7%	0.2%	-0.9%	0.1%	-1.1%
no graduation	1.0%	-4.3%	0.7%	-4.0%	1.3%	-4.3%	0.8%	-4.5%
secondary school certificate (8 classes): Volks-/Hauptschulabschluss	22.9%	-13.2%	23.7%	-19.3%	27.3%	-11.7%	19.4%	-10.6%
secondary school certificate (10 classes): Abschluss der POS; Real Schulabschluss	29.0%	6.0%	31.2%	7.0%	29.0%	8.1%	28.3%	4.0%
advanced technical certificate: Fachhochschulreife	9.0%	2.4%	9.2%	2.3%	10.3%	3.4%	8.0%	1.7%
higher school certificate (12/13 classes): Allgemeine/fachgebundene Hochschulreife	37.5%	10.8%	34.7%	15.6%	31.6%	6.1%	43.0%	11.1%
no answer	0.3%	-0.6%	0.0%	-0.9%	0.2%	-0.6%	0.4%	-0.6%
n	2,506		401	900		1,205		

monthly net income (household)	per cent	difference								
less than 500 Euro	1.5%	-0.2%	1.0%	-0.5%	1.8%	-0.3%	1.4%	-0.1%	1.4%	-0.1%
500 to 899 Euro (DivCon: ... to 999 Euro)	8.3%	0.2%	7.7%	1.6%	9.7%	1.5%	7.5%	-1.5%	7.5%	-1.5%
900 to 1.499 Euro (DivCon: 1.000 to ...)	12.9%	-5.5%	12.5%	-4.0%	13.8%	-4.2%	12.4%	-7.3%	12.4%	-7.3%
1.500 to 1.999 Euro	12.8%	-2.3%	11.2%	-3.1%	12.8%	-1.9%	13.3%	-2.5%	13.3%	-2.5%
2.000 to 2.899 Euro (DivCon: ... to 2.999 Euro)	26.9%	5.3%	25.9%	3.5%	25.6%	4.2%	28.1%	6.9%	28.1%	6.9%
2.900 to 3.999 Euro (DivCon: 3.000 to ...)	11.1%	-3.0%	12.2%	-3.2%	10.1%	-3.6%	11.5%	-2.4%	11.5%	-2.4%
4.000 to 4.999 Euro	4.5%	-1.5%	4.2%	-2.1%	4.9%	-0.9%	4.3%	-1.7%	4.3%	-1.7%
5.000 to 7.499 Euro	3.4%	-0.9%	6.0%	1.8%	3.1%	-0.9%	2.8%	-1.9%	2.8%	-1.9%
7.500 Euro and more	1.6%	0.0%	1.5%	0.2%	1.7%	0.3%	1.5%	-0.4%	1.5%	-0.4%
no answer	17.1%	7.9%	17.7%	5.8%	16.7%	5.6%	17.3%	11.0%	17.3%	11.0%
n	2,506		401		900		1,205		1,205	

age groups (18-24, 25-44, 45-64, 65+), nationality (German, foreign), migration background (with, without migration background) and highest level of school education (still in school, no graduation, secondary school certificate, 8 classes: *Volks-/Hauptschulabschluss*, secondary school certificate 10 classes: *Abschluss der POS/Realschulabschluss*, advanced technical certificate: *Fachhochschulreife*, higher school certificate 12/13 classes: *Allgemeine/fachgebundene Hochschulreife*, no answer). A seventh microcensus weight combines all these single variable weights. Three weights are based on 2009 area statistics of gender (female, male), age groups (18-24, 25-44, 45-64, 65+) and nationality (German, foreign). One more additional weight combines all three single weights.

For each of these posterior weights, a value of one indicates that the sample and study population are equal. Values of less than one indicate overrepresented cases meaning that these cases have to lose weight compared to the study population. Vice versa, values greater than one give underrepresented cases more weight. However, weights should be carefully used if they are much smaller or much greater than one which is the case for combined DivCon weights in particular. Furthermore, Winship and Radbill (1994) recommend the use of weights if they are a function of the dependent variable. For analyses where weights are a function of the independent variables - as in most DivCon analyses - weighting procedures should be abandoned.

Additional to these post-stratification weights that correct unit non-response, the specific survey design with cities as units of the primary sampling stage and neighbourhoods as the secondary sampling stage needs corrections too. STATA offers a command (`svyset`) to declare cluster and strata identifier as well as population corrections per sampling unit and can include sample weights for the inclusion probability. Once the study design is set, analyses give results for the corrected sample. However, multi-level regressions already take the nested structure of respondents within neighbourhoods into account.

## 6. Contextual data

Our research design distinguishes a city level, an area level and an individual level. Individuals are nested in 50 areas which in turn are nested in 16 cities. Both locality levels serve as socio-spatial contexts for the individual interactions and attitudinal outcomes. We expect city and area effects of immigration-related diversity and control for other context characteristics. Four different types of contextual information were sought after to meet the requirements of the DivCon projects’ aims: immigration-related diversity, population structure, socio-economic conditions and urban structure.

Apart from the interviews, the data set contains data from two sources: The research team conducted area explorations, systematic observations in each of the 50 areas. One or two researchers explored each area for between 3 and 6 hours depending on its size. An area exploration had three elements: a general exploration of the area on foot, an observation of shops and gastronomy, and a systematic count of people at a vivid public place (e.g. a central bus stop). The aim of the area explorations was threefold. Firstly, we used information from all three observational elements to classify an area’s noticeable diversity. Secondly, we assessed contact opportunities in public spaces, e.g. shopping zones, playgrounds, parks. Thirdly, we gathered information on the residential building structure. The first variable “noticeable diversity” measures an aspect of immigration-related diversity, while the two other variables are aspects of the urban structure.

Second, city and area level data was collected by the Max Planck Institute from the statistics departments of each one of the sixteen municipalities that the participants in the sample population reside in. In Germany, such data are only partially available from central sources, and often not even collected according to a general standard. The collection was as standardised as possible in terms of gathered/computed statistics and key dates. Several contextual characteristics were found, collected in a database and added as variables to the DivCon data set.

## 7. Themes and operationalisations in the data set

### A) Context - survey questions

#### A.1) Area context

##### *Individual relevance*

Given the focus on interactions between immigrants and non-migrants in the DivCon project, a substantial module in the survey is dedicated to relevance of the neighbourhood for the individual and its perception. First, they were asked, on a five-point scale, the extent to which they feel comfortable in their neighbourhood. They were then asked about the amount of free time (which can include chores like shopping, going to the doctor and so on) they spend in the neighbourhood. The range of options varies from practically all the time, which is coded as one to almost none of the time, which is coded as five. Given that many peoples' interactions can be centred around their work or place of study, a dummy variable is available for whether or not the respondent's place of work, university or school is situated in the neighbourhood they reside in.

Looking at neighbourhood-level data comes with inherent problems of self-selection bias, since a large proportion of residents in a given area decided to move there, rather than being randomly selected. Respondents were asked for the main reason why they decided to move to this particular address in the first place. In the survey, this question is left open, so respondents could answer however they wished. The text responses are available in the data set. But the main categories have also been given a numerical value. They are as follows: job-related reasons, family reasons, contacts in the neighbourhood, accommodation, material conditions and social conditions.

##### *Length of residence*

Individuals who have lived in a given neighbourhood for a long time are more likely to have established contacts. Participants in the survey were asked the year that they first moved into the neighbourhood. This has been coded in the data set as the number of years they have lived in the area when the survey was taken. It has also been recoded into four groups (0-20 years, 21-40 years, 41-60 years and 60 or more years). A second recoding gives a less even distribution, but one that is perhaps more intuitive for some studies (0-10 years, 11-20 years, 21-40 years and 41 years or more).

##### *Perceptions of diversity*

A number of items in the DivCon survey capture how diverse individuals feel that their neighbourhood is, whether or not they are happy with the perceived level

of diversity and also how friendly they perceive relations in the neighbourhood to be.

Respondents were asked whether they perceive the inhabitants of the neighbourhood they live in to be ‘quite diverse’ or ‘very similar’. This has been recoded to vary from zero for more similar and one for more diverse. Finally, perceptions of relations

<b>A.1) Area context</b>	
	<b>Individual relevance</b>
v3, v3_rec	feel comfortable in the neighbourhood
v4, v4_rec	time spent in the neighbourhood
v7	main reasons for moving to this particular neighbourhood
v7_1_rec	job-related reasons
v7_2_rec	family-related reasons
v7_3_rec	contacts in the neighbourhood
v7_4_rec	accommodation-related reasons
v7_5_rec	infrastructure of the neighbourhood (material conditions)
v7_6_rec	population of the neighbourhood (social conditions)
v40, v40_rec	place of work, school or uni in the neighbourhood
	<b>Length of residence</b>
v6, v6_rec	living in the neighbourhood since the year
residence_n	length of residence in the neighbourhood in years
residence_n_grp	length of residence in neighbourhood in 4 groups
residence_n2_grp	length of residence in neighbourhood in 4 groups
	<b>Perceptions of diversity</b>
v8, v8_rec	perception of general diversity in the neighbourhood
v9	aspects of diversity
v9_1_rec	immigration-related diversity
v9_2_rec	lifestyle-related diversity
v9_3_rec	socio-economic diversity
v9_4_rec	socio-demographic diversity
v9_5_rec	religious diversity
v9_6_rec	diversity related to social behaviour/neighbourliness
v10	relationship between people in the neighbourhood
v10_d1	friendly relations in the neighbourhood
v10_d2	unfriendly relations in the neighbourhood
v10_d3	neutral relations in the neighbourhood
v12, v12_d	perception of immigration-related diversity in the neighbourhood
v13, v13_rec	feeling about immigration-related diversity in the neighbourhood

in the neighbourhood are measured by the question ‘How is the relationship between people’ with three possible categories: friendly, unfriendly or neither.

In terms of the proportion of natives to immigrants in the neighbourhood, a four point scale is given that ranges from almost exclusively Germans, coded as zero, to mostly Germans coded as one, people from many different countries coded as two and mostly people from other countries coded as three. This is followed up by asking respondents how they feel about this situation on a scale of one for being happy through to five for not feeling good at all about it.

### **A.2) City context**

In addition to the neighbourhood context, some of the questions that were asked about the neighbourhood were also asked about the municipality that the individual resides in, specifically the number of years that an individual has lived there and their perception of diversity in the city. As with the neighbourhood proportion of natives to immigrants variable, the four possible categories are nearly all Germans, mostly Germans, people from many countries and mostly people from other countries.

The municipality class (medium town, large city or metropolitan city - see section 2) is also indicated in the data set.

<b>A.2) City context</b>	
	<b>Length of residence</b>
v5, v5_rec	living in the city since the year
residence_c	length of residence in the city in years
residence_c_grp	length of residence in city in 4 groups
	<b>Perceptions of diversity</b>
v11, v11_d	perception of immigration-related diversity in the city

## *B) Interactions*

### **B.1) Contact**

Contact theory provides the basis for many of the modules included in the DivCon survey. According to contact theory, encounters with out-group members can positively influence perceptions of out-groups.

Inter-group contact was measured with questions on how often respondents talk to immigrants and non-immigrants respectively. This question was asked for two settings: the neighbourhood and the workplace. These items were followed in the survey

by questions that measure quality of contact. Participants were asked how pleasant they found the conversations to have been, on a five point scale varying from one for very unpleasant to five for very pleasant. The survey further asked a general question about contact with members of four groups. These groups include Germans, Turkish, other Western European, and *Russlanddeutsche* (colloquial for ethnic Germans). Being part of one of these groups is specified by either being born in one of those countries, or having parents who were born in that country. Being German means being born in Germany to German parents. The frequency of contact can be chosen from one of five categories: daily, weekly, monthly, less often than monthly, or never.

In addition to this, another question in the survey asks how often (using the same categories as the above variable) the respondent has contact with people who live abroad.

#### *Extent of indirect out-group contact*

In addition to direct contact, the *indirect* contact hypothesis posits that knowing that close friends have inter-group friendships can lead to reduced prejudice, since people

<b>B.1) Contact</b>	
	<b>Quantity of direct contact with specific groups</b>
v42_1, v42_1_rec	frequency of contact with Turks
v42_1_rec2	frequency of contact with Turks (0-100 scale)
v42_2, v42_2_rec	frequency of contact with Russlanddeutsche
v42_2_rec2	frequency of contact with Russlanddeutsche (0-100 scale)
v42_3, v42_3_rec	frequency of contact with Western Europeans
v42_3_rec2	frequency of contact with Western Europeans (0-100 scale)
v42_4, v42_4_rec	frequency of contact with native Germans
v42_4_rec2	frequency of contact with native Germans (0-100 scale)
v44, v44_rec	frequency of contact with people living abroad
v44_rec2	frequency of contact with people living abroad (1-100 scale)
	<b>Quantity and quality of direct out-group contact across settings</b>
v45, v45_rec	frequency of contact with out-groupers in the neighbourhood
v45_rec2	frequency of contact with out-groupers in the neighbourhood (0-100 scale)
v46, v46_rec	perception of contact with out-groupers in the neighbourhood
v47, v47_rec	frequency of contact with out-groupers at the workplace
v47_rec2	frequency of contact with out-groupers at the workplace (0-100 scale)
v48, v48_rec	perception of contact with out-groupers at the workplace
	<b>Extent of indirect out-group contact</b>
v43	extent of out-group friends among strong in-group ties

tend to think positively about friends of friends (Wright et al, 1997). To measure indirect out-group contact, respondents were also asked what proportion of their close friends’ networks are (not) native Germans, on the same scale used in similar questions: no one, less than half, about half, more than half and all.

## B.2) Contact mediators and moderators

### *Ingroup identification*

Social Identity Theory suggests that people strive for a positive sense of social identity. In doing so, they will attempt to distinguish between in-groups and out-groups. This can lead to negative attitudes about out-groups.

In-group identification is measured in the DivCon survey simply by asking the extent to which participants identify with their country (whichever one they had previously indicated as being theirs) on a five-point scale ranging from not at all, coded as one, to very strongly, coded as five. The same question was then asked about how strongly they identified with Europe.

### *Social identity complexity*

Social identity complexity is a concept that refers to the perceived overlap between the groups that an individual is a member of. Three items in the DivCon survey address this notion of social identity complexity. The first of these involves reading out a statement suggesting that the values of the respondent’s country are based on their religion. The extent to which respondents agreed with this statement were put on a five-point scale. They were then asked if being a national of that country is the same thing as being a member of their religion, again respondents indicated the extent to which they agreed on a scale of one to five. Finally, participants were asked to estimate the share of Germans that have the same religion as them. Their answer was given as a percentage and it was emphasized that there is no correct answer.

### *Empathy for foreigners*

Empathy and perspective-taking has been shown to decrease both conscious and unconscious stereotyping, as well as increase the overlap between perceptions of the self and of that particular out-group (Galinsky and Moskowitz, 2010).

Empathy is measured in the DivCon survey by reading out four statements and having participants express the extent to which they agree with it on a five-point scale. The four statements include: feeling sympathetic toward foreigners who are discriminated against; caring about the problems of foreigners; being easily able to see things from a foreigner’s perspective; and striving to see things from a foreigner’s perspective. An empathy scale has been constructed, with a Cronbach’s alpha of 0.67, by

combining participants' reactions to these empathy-for-foreigners statements. This scale has been coded to vary from one to represent no empathy to five, which should represent full empathy.

#### *Intergroup anxiety*

Anxiety is measured by two items in the DivCon survey. Participants are told to imagine a scenario where they are in a group of people who are of different ethnic backgrounds. They then place the extent to which they think they would feel a) anxious and b) uncomfortable on a five-point scale. The anxiety scale construct is a combination of these items (Cronbach's alpha=0.84). The resulting variable ranges from one, which represents low anxiety, to five, which represents high anxiety.

#### *Ingroup norms*

By having friends who themselves have out-group friends, or even just generally have favourable attitudes towards out-groups, we can expect the individual to follow suit if he or she believes that this represents what that group's norms are. In-group norms are measured in the DivCon survey by asking, on a five-point scale, how important the respondent's German friends think it is to be friendly to foreigners.

<b>B.2) Contact mediators and moderators</b>	
v25	<b>Ingroup identification</b> identification with the nation
v26	identification with Europe
v28, v28_rec	<b>Social identity complexity</b> national values are based on religious values
v29, v29_rec	own nationality means the same as own religion
v30, v30_rec	perceived share of own nationality has own religion
v31_1, v31_1_rec	<b>Empathy for foreigners/perspective taking</b> feel sympathy for discriminated foreigners
v31_2	don't care about the problems of foreigners
v31_3, v31_3_rec	can see things from a foreigner's perspective
v31_4, v31_4_rec	strive to also see things from a foreigner's perspective
v31scale	empathy for foreigners scale
v4901	<b>Intergroup anxiety</b> feel anxious among out-groupers
v4902	feel uncomfortable among out-groupers
v49scale	intergroup anxiety scale
v73, v73_rec	<b>Ingroup norms</b> importance of being friendly to foreigners for German friends

### B.3) Personal network

The personal network of the individual is of key importance for the DivCon project. The size, density, proportion of out-group members of participants' personal networks, as well as the relevance of the neighbourhood were addressed. An important distinction when looking at networks is that of strong versus weak ties. Granovetter (1973) describes the strength of a given tie as being characterized by a combination of time spent together, emotional intensity, intimacy and reciprocal services.

Both weak and strong ties that make up an individual's network were acknowledged in the DivCon survey. First, strong ties were explained to the respondent to be people with whom they have frequent contact and discuss personal matters. These strong ties do not live in the respondent's household, but are there when the respondent needs help. Weak ties, by contrast, are described to the respondent as acquaintances with whom they have occasional contact - either in person or over the phone. Weak ties are emphasized not to be close friends that respondents discuss personal matters with.

For strong ties, respondents report the actual number of people who were this kind of friend to them. For weak ties, respondents gave a rough number of how many people in their personal network were this kind of acquaintance. The five possible categories for this question were: up to ten people, 11 to 20, 21 to 40, 41 to 80, and 80 or above. This is coded as one to five, with 80 or more being coded as five.

Having established the number of strong ties, the number of these ties who are (not) native Germans was then indicated. As with other questions in the DivCon survey, non-native Germans are defined as either not being from Germany themselves, or having non-German parents. Once again, respondents were asked to indicate the number of their strong ties that were (not) native German. The equivalent question for weak ties gave five options: no out-group tie, less than half, about half, more than half, and all of them.

The density of the participant's circle of friends has been coded as one for the most disparate category - if the members of the network do not know each other - through to five for the most dense, if everyone in the network does know each other. The focus is then shifted to the non-native German part of the respondent's personal network. On a similar five-point density scale, they are asked if the non-native Germans know the rest of their circle of friends.

Homophily is a central principle in the formation of network ties. We measured the extent of heterophilous ties in the respondents' networks with respect to social class, age, political views and religious beliefs. Five answer options (no tie, less than

half, about half, more than half, and all of them) for each question make these variables comparable to the shares of out-group ties among strong and weak ties which are also measures of homophily.

The characteristics of the out-group members of the respondent's network are then asked about. First, the countries that either the contact, or contact's parents originate from are indicated from a list of possible countries. They were also asked about whether or not some of them had come to Germany as refugees, as ethnic Germans (*Aussiedler*) and if they had been in the country for more than three years. Each of these variables is coded as dummy variables in the data set.

Two questions in the survey touch upon the relevance of the neighbourhood for the out-group ties. First, the proportion of these friends or acquaintances that currently live in the same neighbourhood as the participant is recorded. The possible categories for this question are none, less than half, about half, more than half or all. Using the same coding scheme, they are also asked what proportion of that network they met in the neighbourhood.

Further, respondents were given a list of occasions that they have met their out-group friends or acquaintances. This list includes: work, school or university (one category); an association; another organisation or group; a religious group; while going out; through friends or family; in a neighbourhood they previously lived in; or a different occasion. Each of these categories is represented by a dummy variable.

<b>B.3) Personal network</b>	
	<b>General characteristics of the personal network</b>
v6501	number of strong ties
v6501_rec	number of strong ties in groups
v6502	number of weak ties
v6601, v6601_rec	personal network density
v6602, v6602_rec	density of migrant and non-migrant parts of the network
v7101	heterophilous ties regarding social class
v7102	heterophilous ties regarding age
v7103	heterophilous ties regarding political views
v7104	heterophilous ties regarding religious beliefs
	<b>Immigration-related characteristics of the personal network</b>
v70_XX_rec	166 variables with a specific country of origin
num_v70	personal network: number of countries of origin
v7201	refugees in network
v7202	ethnic German immigrants ( <i>Aussiedler</i> ) in network

v7203	people who have been living in Germany for a short time in network <b>Out-group-related characteristics of the personal network</b>
v6503, v6503_rec	number of out-group strong ties
v6503_rec2	number of out-group strong ties in groups
v6505	share of out-group ties among strong ties
v6505_rec	share of out-group ties among strong ties in groups
v6504	share of out-group ties among weak ties
v6504_rec	share of out-group ties among weak ties in groups
v67, v67_rec	share of ties living in the neighbourhood among out-group ties
v68, v68_rec	share of ties met in the neighbourhood among out-group ties
v69_1, v69_1_rec	workplace, school, uni as contact occasion
v69_2, v69_2_rec	association as contact occasion
v69_3, v69_3_rec	another organisation or group as contact occasion
v69_4, v69_4_rec	religious group as contact occasion
v69_5, v69_5_rec	going out as contact occasion
v69_6, v69_6_rec	friends or family members as contact occasion
v69_7, v69_7_rec	a former neighbourhood as contact occasion
v69_8, v69_8_rec	another occasion

### C) Outcomes

#### C.1) Interpersonal trust

As part of interpersonal trust, generalized trust refers to the trust that people have for people in general, regardless of whether or not the individual knows them. Generalized interpersonal trust was measured in this survey by asking participants to indicate the extent to which they agreed with the statement: *Generally speaking, would you say that people can be trusted or that you can't be too careful in dealing with people?* on a five point Likert Scale. This is generally thought to be more effective than dichotomous “agree/disagree” answering options.

In addition to generalized interpersonal trust, measures of interpersonal trust for specific groups were also measured. This was done using the same statement used in the previous question, but for the own group and for four specific groups rather than people in general. These groups are Germans, Western Europeans, *Russlanddeutsche*, and Turks.

<b>C.1) Interpersonal trust</b>	
v5301	trust in people
v5302	trust in Germans
v5303, v5303_rec	trust in own nationals
v5401	trust in Turks living in Germany
v5402	trust in Russlanddeutsche living in Germany
v5403	trust in Western Europeans living in Germany

  

<b>C.2) Feelings towards specific groups</b>	
v27	feelings towards Germans
v33, v33_rec	feelings towards own nationals
v41_1	feelings towards Turks living in Germany
v41_2	feelings towards Russlanddeutsche living in Germany
v41_3	feelings towards Western Europeans living in Germany

### **C.2) Feelings towards specific groups**

In addition to trust measures, we have also included thermometer feelings measures, whereby respondents are asked to express how warmly they feel about a particular group of people on a scale of 0 to 100. In this survey, respondents were asked about their feelings toward a number of specific groups, again Germans, Western Europeans, *Russlanddeutsche*, and Turks.

### **C.3) Attitudes to diversity**

Three questions in our survey allow us to measure attitudes to diversity. As with the many of the previous questions, interviewers read out statements that touch upon the issue of diversity. The first statement is that it is enriching for a city to have people from different cultures and backgrounds. The second statement touches upon the issue of minority rights, here with reference to the building of mosques in the neighbourhood. Respondents indicated the extent to which they agreed with the statements on a five-point scale. These two items have been combined to construct a diversity beliefs scale, with a Cronbach’s alpha of 0.62.

A third question relates to people’s attitudes towards the language skills of foreigners living in Germany. Respondents are asked if they feel that these language skills or lack thereof make living together difficult or if they are good enough for general everyday communication.

<b>C.3) Attitudes to diversity</b>	
v50_1, v50_1_rec	diversity is enriching for a city
v50_2, v50_2_rec	right to build mosques, including own neighbourhood
v50scale	diversity beliefs scale
v51	German language skills of foreigners living in Germany
<b>C.4) Attitudes towards foreigners</b>	
v61_1	foreigners threaten the German way of life
v61_2	values of the foreigners are incompatible with the values of Germans
v61_3	foreigners make it more difficult for Germans to find jobs
v61_4	foreigners are a burden on the social welfare system
v61scale	attitudes toward foreigners scale

#### **C.4) Attitudes towards foreigners**

Attitudes towards foreigners are often measured in terms of a perceived threat, which is then often separated into two categories: symbolic threat and realistic threat (McLaren, 2003). Symbolic threat focuses more on the perceived threat posed by minority groups on the majority group’s culture. Realistic threat refers more to the competition for resources, e.g. jobs, housing or social benefits.

Both symbolic and realistic threats are measured in the DivCon survey, once again with interviewers reading out a number of statements and respondents were asked the extent to which they agreed with it on a five point Likert scale. The statements that correspond to symbolic threat refer to non-Germans threatening the host country’s values and general way of life. For realistic threat, the statements include the idea that immigrants take jobs that Germans could be doing and that immigrants are a burden on the welfare state.

These items combine to produce the attitudes towards foreigners scale, with a relatively high Cronbach’s alpha of 0.79. This construct varies from zero, for the most negative attitudes to five for most positive.

#### **C.5) Individual and collective efficacy**

Both individual and collective efficacy refers “to the capacity for achieving an intended effect” (Sampson et al, 1999: 612-3). These concepts are situational, meaning that an individual or a neighbourhood must be efficacious for a particular task, rather than in a global or general sense.

The DivCon survey includes two questions regarding the impending closure of a hypothetical popular park in the respondent's neighbourhood. This example was chosen as a case for which we assume that a wide range of residents would feel affected and oppose the measure. The respondent is asked: a) what their own action would be in such a situation; and b) the likelihood, on a four-point scale, that the population of the area would protest. For the response of the individual, participants explained what they think they would do, and their answer was noted by the interviewer. We were not interested in the suggested course of action, but in the perceived ability to act. Therefore, answers were later coded into a number of different categories that included: being inactive; suggesting that nothing could be done; taking part in a protest; helping to actually organize a protest.

<b>C.5) Individual and collective efficacy</b>	
v56, v56o, v56_rec	own action against park destruction
v57, v57_rec	residents protest against park destruction
<b>C.6) Political efficacy</b>	
v55_1, v55_1_rec	local politicians represent citizens interests
v55_2	politics is complicated; someone like me doesn't understand
v55_3, v55_3_rec	people like me can influence the local politics

### **C.6) Political efficacy**

The DivCon-survey further includes a number of questions that aim to shed light on the question whether respondents feel politically integrated and represented. Political efficacy is usually differentiated into two dimensions: internal and external. Internal political efficacy refers to the extent to which one thinks that he or she can influence the political process, if they wanted to. External political efficacy refers to beliefs an individual has about the responsiveness of politicians to the concerns of citizens.

Respondents were given three commonly expressed statements that touch upon this notion. A five point Likert Scale was given to report the extent to which people agreed with these statements. The first statement was that politicians represent their interests. Further statements were: that politics is too complicated for people like them to understand; and that people like them can influence the direction of politics. Between them, these items can measure the extent to which people feel part of political life, feel confident that they can understand politics and can make a difference. Combining these three items only gives us a Cronbach's alpha of 0.33, so these items have not been used to construct a single political efficacy scale.

### C.7) Political participation

This variable is captured in the survey with three questions. First, respondents indicated whether or not they voted at the last federal election. Second, non-electoral participation is captured by asking whether or not people have either signed a petition or made a donation for a political issue. Finally, they were asked which party they would vote for if a federal election were held on the following Sunday.

<b>C.7) Political participation</b>	
v58	voted last federal election
v59, v59_rec	support a political issue (petition/donation)
v60, v60s, v60_rec	party vote if federal election next Sunday
<b>C.8) Life satisfaction</b>	
v52, v52_rec	life satisfaction

### C.8) Life satisfaction

Finally, life satisfaction is measured on a one to five scale by the conventional question for this variable: “All in all, how satisfied are you with your life?” The possible answers ranged from one for completely satisfied to five for completely unsatisfied.

## D) Respondent's background

### D.1) Migration background

The DivCon survey includes an extensive section dedicated to the national and migration background of the participant. In the DivCon survey, the respondent's birthplace, parents' birthplaces, citizenship(s), and self-categorized nationality are all recorded.

A common measure of migration background is whether an individual holds citizenship from one or several countries that he or she is not currently residing in. Respondents were asked to indicate all of the countries of which they are a citizen. The number of countries, as an integer, is available in the data set, as well as a dichotomous variable for whether or not they hold citizenship for a country other than Germany. Further to this question is the notion that what is written on your passport differs from the nationality you feel you have. Respondents indicated which country they feel that they belong to, regardless of whether or not they are officially recognized as being a citizen of that country.

To capture immigration, respondents were asked about whether or not they have held German citizenship since birth and what their original citizenship is. They were also asked which country they were born in, and when they moved to Germany, if they were not born there. To capture migration background of a second immigrant generation, the DivCon survey asked in which country the respondent's father and mother was born. If respondents have not held German citizenship from birth, or if they were born abroad, or if one of their parents was not born in Germany, they are coded as having a migration background.

The DivCon survey also asked the respondents whether they regarded themselves as belonging to an ethnic or religious minority. It turned out that this question is not well-understood in the German context.

<b>D.1) Migration background</b>	
v14_XX	46 variables for citizenship
numcitizen	number of citizenships
v14	citizenship(s)
v14_17_rec	non-German citizenship
v15, v15s, v15_rec	nationality (national belonging)
v1401	nationality
v16, v16_rec	German citizenship by birth
v17_XX	48 variables for original citizenship
numorgcitizen	number of original citizenships
v17	original citizenship(s)
v18, v18s, v18_rec	country of birth
v19, v19_rec	living in Germany since the year
residence_g	length of residence in Germany in years
residence_g_grp	length of residence in Germany in 4 groups
v20, v20s, v20_rec	father's country of birth
v20_rec2	non-German-born father
v21, v21s, v21_rec	mother's country of birth
v21_rec2	non-German-born mother
v2101	migration background
v22, v22_rec	reason for migration to Germany
v23, v23o, v23_rec,	member of an ethnic or religious minority
v23_d	
<b>D.2) Religious background</b>	
v24	religion

## D.2) Religious background

For religious background, participants were asked to select from a list of possible religions that was read out to them. The options included Roman Catholic, Protestant, other Christian denomination, Islamic, Jewish, Buddhist, Hindu, other non-Christian, or no religion.

<b>D.3) Socio-demographic status</b>	
v74	year of birth
age	age
age_grp	age in 4 groups
v2, female	gender
v64	household size
v1, hhadult	household size: persons 18+
hhkids	household size: persons under 18
hhkids_d	household with children
v62, v62_rec	partnership
v6301_XX	48 variables for partner's home country
v63	partner's home country
v63_rec	non-German partner

## D.3) Socio-demographic status

For socio-demographic status, data regarding the age, gender, number of people living in the household and partner is available. Age is recorded in years and has been recoded into four age groups too. Gender is coded one for female and zero for male. Household size is specified as the number of people usually living in the respondent's household, including people who may be currently absent for reasons such as vacations or being in hospital. Having a long-term partner or not is coded as a dummy variable. The country that the respondent's long-term partner is from is also recorded. A dummy variable for having a non-German partner is available in the data set.

## D.4) Socio-economic status

The socio-economic status (SES) variables included in the DivCon survey are education, employment status, occupational status and income. Two questions capture the amount and the type of education that the respondent has completed. The first question asks the highest level of education and then a second question asks about professional qualifications (including university degrees). The data from these two

questions have been combined to construct an education variable that corresponds to the number of years of education completed.

For employment status, various possible categories were included: being in full-time employment, being employed for a few hours a week while also a pensioner or student, or not employed at all. Participants also stated if they were a student, retired, completing military or civilian service, looking after the home or unemployed. They were also asked if they had ever had a full-time or part-time job.

Following up on the type of job that the participant had at the time, or prior to the survey, the various different levels of each kind of job were identified by the participant to allow for the construction of an occupational status variable. This variable ranges from one to five, where five is a higher status, such as senior civil servant or a director of a company.

<b>D.4) Socio-economic status</b>	
	<b>Education</b>
v34, v34s, v34_rec	school education: highest graduation
v35, v35s, v35_rec	highest occupational qualification
edu	education in years
c_edu	education in years (centered around its mean)
	<b>Employment status</b>
v36	employment status
v37	status if not working in a main job
v38	ever held a main job
	<b>Occupational status</b>
v3901	professional group
v3902	type of worker
v3903	type of employee
v3904	type of civil servant
v3905	business owner: number of employees
jobstatus	occupational status
	<b>Income</b>
v75, v75_rec	monthly household income in Euro
v75_rec2	monthly household income in 1,000 Euro
income1	low income until 1,500 Euro
income2	middle income until 3,000 Euro
income3	high income above 3,000 Euro
ln_income	logarithm income

### D.5) Extroverted personality

Being extroverted makes people more likely to be able to interact with people, so is usually controlled for when investigating inter-group contact. This index is constructed from three items that capture different aspects of extraversion. Each item involves the interviewer reading out statements such as: liking to have lots of people around; being cheerful and good natured; and enjoying to talk to people. Respondents indicated the extent to which they agreed with these statements on a five point scale. The extrovert personality scale variable has been constructed by combining these three items (Cronbach's alpha: 0.68). This index has been constructed to vary from zero for the least extrovert to five for most extroverted.

<b>D.5) Extroverted personality</b>	
v32_1, v32_1_rec	like having lots of people around me
v32_2, v32_2_rec	a cheerful, good-natured person
v32_3, v32_3_rec	enjoy talking to people
v32scale	extroverted personality scale

### E) Interview information

<b>E) Interview information</b>	
	<b>Identifier</b>
intnr	interview id
interv	interviewer id
	<b>Date/time</b>
datum	interview date
tag	interview day
monat	interview month
jahr	interview year
dauer	interview time in minutes
weekday	interview weekday
	<b>Sampling information</b>
herkunft	source of phone number
code_strasse	street id
q649	Kish grid: relative age of respondent
v76	panel consent
	<b>Language</b>
v7601, v7602	interview language

### *F) Survey design*

To avoid biased estimations and statistical results, the rather complex sampling design of cities as primary stage units and areas as secondary stage units should be taken into account. Hence, we created variables that contain information about the survey design (cluster and strata identifiers, population corrections) necessary for STATA’s svyset command.

#### *Weights*

Three different types of weights are provided by the DivCon dataset. As set out in section 4.5, sampling weights can be used to compensate for differences in the frequency distribution of the sample population, compared to the study population (see Section 2) on key variables to adjust for this difference. This includes sample weights specifically for municipality, sex, age groups, migration background, education and a combined weight variable that takes all of these variables into account. The mzweight variables act as weights for individuals, whereas the nhdweight weights perform the same function, but for the neighbourhood, to correct context data with regards to age, nationality and sex (separately for each one and a combined nhdweight variable). Finally, cpsweight combines both individual and neighbourhood weights for analyses that deal with multilevel data.

<b>F) Survey design</b>	
	<b>Primary stage units: cities</b>
su1_id	psu cluster identifier: cities (municipality class by diversity by region)
su1_str	psu strata identifier: municipality class by diversity by region (cities)
su1_fpc	psu finite population correction (population size per stratum)
	<b>Secondary stage units: neighbourhoods</b>
su2_id	ssu cluster identifier: neighbourhood (city by diversity by socio-economic background)
su2_str	ssu strata identifier: city by diversity by socio-economic background
su2_fpc	ssu finite population correction (population size per stratum)
	<b>Weights</b>
sampleweight	inverse inclusion probability
mzweight_muc	municipality class MZ2008 weight
mzweight_sex	sex MZ2008 weight
mzweight_nat	nationality MZ2008 weight
mzweight_age	age groups MZ2008 weight

mzweight_mig	migration background MZ2008 weight
mzweight_edu	education MZ2008 weight
mzweight	combined MZ2008 weight (municipality class, sex, nationality, age groups, migration background, education)
nhdweight_sex	sex neighbourhood statistics 2009 weight
nhdweight_nat	nationality neighbourhood statistics 2009 weight
nhdweight_age	age groups neighbourhood statistics 2009 weight
nhdweight	combined neighbourhood statistics 2009 weight (sex, nationality, age groups)
cpsweight	combined poststratification weights (mz, nhd)

### G) Contextual data

A number of different contextual data variables have been calculated from the 2009 micro-census and official statistics from the cities included in the survey (see section 6 for more details).

#### *Immigration-related diversity*

Although cities collect information on the nationalities of their inhabitants, data protection means that such data are not made available for small areas and every single nationality. We were able to obtain data for four large countries and seven groups of countries: Turkey, Yugoslavia (and its successor states), Italy (incl. enclaves), Poland, other Western Europe, other Eastern Europe, North Africa and Middle East, sub-Saharan Africa, America, Asia (excl. the Middle East), Australia and Oceania. A “missing” category includes the stateless and people of unknown nationality. We derived several variables from this set of data, e.g. number and share of foreigners, share of the three largest foreign nationalities and diversity indices. The visible diversity of the neighbourhood, recorded as low, medium or high, is also available.

#### *Population structure*

For each area, we gathered information on population size and density as well as the breakdown into six age groups (0-14, 15-17, 18-24, 25-44, 45-64, and 65 or more years), differentiated by gender (male, female) and nationality (German, non-German). Moreover, categories of age, gender and nationality were combined to form particular sub groups (for example male Germans aged 25-44). However, changes in statutory regulations meant that we were not able to collect context data on changes in population over the past five years.

### *Socio-economic structure*

Available statistics refer to the labour market. We could obtain numbers of unemployed and gainfully employed people.<sup>3</sup> As official figures on unemployment rates are not available for this spatial level, the unemployment ratio was computed by dividing the number of unemployed by all inhabitants between 15 and 64 years. Likewise, we computed the ratio of the gainfully employed at the area level and the city level. Additionally, we calculated a ratio of employees at the city level by dividing the number of employees working in the city by the number of employees living in the city. Unfortunately, it was not possible to collect voter turnout or election data because electoral districts differ from statistical areas.

### *Urban structure*

One important measure of the urban structure is size in terms of spatial extension. Further, we collected numbers of primary and of secondary schools as we assume that schools are contact opportunities in public space. Measures for contact opportunities in public space and residential building structure, both derived from our area explorations, are included.

The variable for contact opportunities in public space ranges from one for few or no contact opportunities to three for multiple opportunities. Area structure value refers to the structure of the buildings in the neighbourhood. Four possible values exist, that vary from dense urban buildings, to areas of detached housing.

<b>G.1) Area context</b>	
code_nb	area identifier
<b>Immigration-related diversity</b>	
foreign_n	share of foreigners in the neighbourhood 2008
foreign2	squared share of foreigners in the neighbourhood 2008
nat_XX_X_09_n	13 variables for number of people with XX nationality (2009 area)
nat_XX_X_09_n_pc	12 variables for share of people with XX nationality (2009 area)
nat_rankXX_09_n	12 variables for number of people from the XX. largest nationality (2009 area)
nat_top3_09_n	number of people from the top 3 nationalities (2009 area)
nat_top3_09_n_pc	share of people from the top 3 nationalities among all foreigners (2009 area)

<sup>3</sup> This category includes those included in the obligatory social security schemes.

diversity_f_09_n	diversity index of the 12 nationality groups (2009 area)
diversity_a_09_n	diversity index of the 12 nationality groups + Germans (2009 area)
vdi_n	visible diversity index in the neighbourhood
	<b>Population structure</b>
NAT_GEN_AGE_09_n	63 variables for number of people by nationality by gender by age groups (2009 area)
NAT_GEN_AGE_09_n_pc	62 variables for shares of people by nationality by gender by age groups (2009 area)
popdensity_09_n	number of people per sq km i.e. population density (2009 area)
	<b>Socio-economic structure</b>
unemploy_n	unemployment rate in the neighbourhood 2008
unemploy_09_n	number of unemployed people (2009 area)
unemploy_09_n_pc	share of unemployed people (2009 area)
sse_lp_09_n	number of gainfully employed, residing in the area (2009 area)
sse_lp_09_n_pc	share of gainfully employed, residing in the area (2009 area)
	<b>Urban structure</b>
prischool_09_n	number of primary schools (2009 area)
secschool_09_n	number of secondary schools (2009 area)
area_n	area in sq km (area)
asv_n	area structure value
pic_n	contact opportunities in public space

**G.2) City context**

code_stadt	city identifier
	<b>Immigration-related diversity</b>
nat_XX_X_09_c	13 variables for number of people with XX nationality (2009 city)
nat_XX_X_09_c_pc	12 variables for share of people with XX nationality (2009 city)
nat_rankXX_09_c	12 variables for number of people from the XX. largest nationality (2009 city)
nat_top3_09_c	number of people from the top 3 nationalities (2009 city)
nat_top3_09_c_pc	share of people from the top 3 nationalities among all foreigners (2009 city)
diversity_f_09_c	diversity index of the 12 nationality groups (2009 city)
diversity_a_09_c	diversity index of the 12 nationality groups + Germans (2009 city)

<b>Population structure</b>	
mun_class	municipality class
midtown	mid sized towns (50,000 to 99,999)
bigcity	big cities (100,000 to 499,999)
metcity	metropolitan cities (500,000+)
NAT_GEN_AGE_09_c	63 variables of number for people by nationality by gender by age (2009 city)
NAT_GEN_AGE_09_c_pc	62 variables for share of people by nationality by gender by age (2009 city)
popdensity_09_c	number of people per sq km i.e. population density (2009 city)
<b>Socio-economic structure</b>	
unemploy_09_c	number of unemployed people (2009 city)
unemploy_09_c_pc	share of unemployed people (2009 city)
sse_lp_09_c	number of gainfully employed, residing in the city (2009 city)
sse_lp_09_c_pc	share of gainfully employed, residing in the city (2009 city)
sse_wp_09_c	number of gainfully employed, working in the city (2009 city)
sse_ratio_09_c	ratio of gainfully employed, working to those residing in the city (2009 city)
<b>Urban structure</b>	
area_c	area in sq km (city)

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## Appendix I: Codebook

### A) Context - survey questions

#### A.1) Area context

##### Individual relevance

```

v3                                         feel comfortable in the neighbourhood
-----
type: numeric (byte)
label: v3

range: [1,9]                               units: 1
unique values: 7                           missing .: 0/2506

tabulation: Freq. Numeric Label
           1597   1 very comfortable
           589    2 somewhat comfortable
           255    3 both comfortable and
                     uncomfortable
           38     4 somewhat uncomfortable
           24     5 not comfortable at all
           1      8 don't know
           2      9 no answer

-----
v3_rec                                       feel comfortable in the neighbourhood
-----
type: numeric (byte)
label: v3_rec

range: [1,9]                               units: 1
unique values: 7                           missing .: 0/2506

tabulation: Freq. Numeric Label
           24    1 not comfortable at all
           38    2 somewhat uncomfortable
           255   3 both comfortable and
                     uncomfortable
           589   4 somewhat comfortable
           1597  5 very comfortable
           1     8 don't know
           2     9 no answer

-----
v4                                         time spent in the neighbourhood
-----
type: numeric (byte)
label: v4

range: [1,9]                               units: 1
unique values: 7                           missing .: 0/2506

tabulation: Freq. Numeric Label
           258    1 practically all your free time
           1044   2 the majority of your free time
           824    3 about half of your free time
           272    4 less than half of your free time
           94     5 almost none of your free time
           8      8 don't know
           6      9 no answer

```

---

v4\_rec time spent in the neighbourhood

---

```

type: numeric (byte)
label: v4_rec

range: [1,9] units: 1
unique values: 7 missing .: 0/2506

tabulation: Freq. Numeric Label
             94      1 almost none of your free time
             272      2 less than half of your free time
             824      3 about half of your free time
            1044      4 the majority of your free time
             258      5 practically all your free time
              8      8 don't know
              6      9 no answer

```

---

v7 main reasons for moving to this particular neighbourhood

---

```

type: string (str244)

unique values: 2363 missing "": 39/2506

examples: "Es ist schön hier Kinder aufwachsen zu lassen. Es
           ist wie ein Dorf hier."
           "Meine Eltern sind mit mir hierher gezogen."
           "Weil ich kein Auto hatte, wohler in der Innenstadt
           als ausserhalb von Mannheim"
           "die Wohnlage ist eine ruhige Gegend"

warning: variable has embedded and trailing blanks

```

---

v7\_1\_rec job-related reasons

---

```

type: numeric (float)
label: v7_rec

range: [0,7] units: 1
unique values: 3 missing .: 0/2506

tabulation: Freq. Numeric Label
             2110      0 not named
              357      1 named
              39       7 born in the neighbourhood

```

---

v7\_2\_rec family-related reasons

---

```

type: numeric (float)
label: v7_rec

range: [0,7] units: 1
unique values: 3 missing .: 0/2506

tabulation: Freq. Numeric Label
             1778      0 not named
              689      1 named
              39       7 born in the neighbourhood

```

v7\_3\_rec contacts in the neighbourhood

---

```

type: numeric (float)
label: v7_rec

range: [0, 7] units: 1
unique values: 3 missing .: 0/2506

tabulation: Freq. Numeric Label
            2300    0 not named
            167     1 named
            39      7 born in the neighbourhood

```

v7\_4\_rec accommodation-related reasons

---

```

type: numeric (float)
label: v7_rec

range: [0, 7] units: 1
unique values: 3 missing .: 0/2506

tabulation: Freq. Numeric Label
            1294    0 not named
            1173    1 named
            39      7 born in the neighbourhood

```

v7\_5\_rec infrastructure of the neighbourhood (material conditions)

---

```

type: numeric (float)
label: v7_rec

range: [0, 7] units: 1
unique values: 3 missing .: 0/2506

tabulation: Freq. Numeric Label
            1782    0 not named
            685     1 named
            39      7 born in the neighbourhood

```

v7\_6\_rec population of the neighbourhood (social conditions)

---

```

type: numeric (float)
label: v7_rec

range: [0, 7] units: 1
unique values: 3 missing .: 0/2506

tabulation: Freq. Numeric Label
            2278    0 not named
            189     1 named
            39      7 born in the neighbourhood

```

v40 place of work, school or uni in the neighbourhood

---

```

type: numeric (byte)
label: v40

range: [1, 9] units: 1
unique values: 4 missing .: 1081/2506

tabulation: Freq. Numeric Label
            372     1 yes
            1042    2 no
            5       8 don't know
            6       9 no answer
            1081   .

```

---

```
v40_rec                               place of work, school or uni in the neighbourhood
-----
type: numeric (byte)
label: v40_rec

range: [0,9]                         units: 1
unique values: 5                      missing .: 0/2506

tabulation: Freq.   Numeric  Label
           1042      0    no
           372       1    yes
           1081      7  no place of work, school or uni
           5        8  don't know
           6        9  no answer
```

### *Length of residence*

---

```
v6                                    living in the neighbourhood since the year
-----
type: numeric (int)
label: v6, but 82 nonmissing values are not labeled

range: [1111,9999]                     units: 1
unique values: 85                      missing .: 0/2506

examples: 1970
          1985
          1996
          2004

v6_rec                                living in the neighbourhood since the year
-----
type: numeric (float)
label: v6_rec, but 83 nonmissing values are not labeled

range: [1921,9999]                     units: 1
unique values: 85                      missing .: 0/2506

examples: 1970
          1985
          1996
          2004

residence_n                            length of residence in the neighbourhood in years
-----
type: numeric (float)
label: residence_n, but 83 nonmissing values are not labeled

range: [0,9999]                         units: 1
unique values: 85                      missing .: 0/2506

examples: 6
          14
          25
          40
```

```
-----  
residence_n_grp length of residence in neighbourhood in 4 groups  
-----  
  
type: numeric (float)  
label: residence_n_grp  
  
range: [1,9] units: 1  
unique values: 6 missing .: 0/2506  
  
tabulation: Freq. Numeric Label  
1316 1 0-20 years  
699 2 21-40 years  
409 3 41-60 years  
74 4 61+ years  
6 8 don't know  
2 9 no answer  
  
-----  
residence_n2_grp length of residence in neighbourhood in 4 groups  
-----  
  
type: numeric (float)  
label: residence_n2_grp  
  
range: [1,9] units: 1  
unique values: 6 missing .: 0/2506  
  
tabulation: Freq. Numeric Label  
818 1 0-10 years  
498 2 11-20 years  
699 3 21-40 years  
483 4 41+ years  
6 8 don't know  
2 9 no answer
```

### *Perceptions of diversity*

```
-----  
v8 perception of general diversity in the neighbourhood  
-----  
  
type: numeric (byte)  
label: v8  
  
range: [1,9] units: 1  
unique values: 4 missing .: 0/2506  
  
tabulation: Freq. Numeric Label  
1629 1 diverse people  
801 2 similar people  
64 8 don't know  
12 9 no answer  
  
-----  
v8_rec perception of general diversity in the neighbourhood  
-----  
  
type: numeric (byte)  
label: v8_rec  
  
range: [0,9] units: 1  
unique values: 4 missing .: 0/2506  
  
tabulation: Freq. Numeric Label  
801 0 similar people  
1629 1 diverse people  
64 8 don't know  
12 9 no answer
```

v9

aspects of diversity

type: string (str244)

unique values: 2377 missing "" : 76/2506

examples: "Die Nationalität"  
 "In sozialer Hinsicht."  
 "Vertrauen, ein Miteinander, eine Füreinander,  
 eigentlich eine große Familie, wie ein kleines Dorf.  
 Einer passt auf den Anderen auf. Zum Beispiel wenn  
 ich beim Parken mein Licht angelassen habe, kommt ein  
 Echo aus der Nachbarschaft."  
 "ganz hoher Ausländeranteil, die haben halt ihre  
 Eigenheiten"

warning: variable has embedded and trailing blanks

v9\_1\_rec

immigration-related diversity

type: numeric (float)  
 label: v9\_1\_rec

range: [0,9] units: 1  
 unique values: 7 missing .: 0/2506

tabulation:	Freq.	Numeric	Label
	1076	0	not named
	994	1	different
	12	2	similar but not specified
	99	3	similar: without migration background
	33	4	similar: with migration background (a nationality/group named)
	51	8	don't know
	241	9	no answer

v9\_2\_rec

lifestyle-related diversity

type: numeric (float)  
 label: v9\_2\_rec

range: [0,9] units: 1  
 unique values: 7 missing .: 0/2506

tabulation:	Freq.	Numeric	Label
	1571	0	not named
	435	1	different
	120	2	similar but not specified
	61	3	similar: a more conservative lifestyle
	27	4	similar: a more liberal lifestyle
	51	8	don't know
	241	9	no answer

v9\_3\_rec socio-economic diversity

```

type: numeric (float)
label: v9_3_rec

range: [0,9]                               units: 1
unique values: 8                           missing .: 0/2506

tabulation: Freq.    Numeric  Label
            1365      0  not named
            525       1  different
            88        2  similar but not specified
            35        3  similar: low socio-economic
                           background
            139       4  similar: medium socio-economic
                           background
            62        5  similar: high socio-economic
                           background
            51        8  don't know
            241       9  no answer

```

v9\_4\_rec socio-demographic diversity

```

type: numeric (float)
label: v9_4_rec

range: [0,9]                               units: 1
unique values: 8                         missing .: 0/2506

tabulation: Freq.   Numeric  Label
             1435      0  not named
                 520      1  different
                  69      2  similar but not specified
                  24      3  similar: people at a young age
                  70      4  similar: families with children
                  96      5  similar: people at an older age
                  51      8  don't know
                 241      9  no answer

```

v9\_5\_rec religious diversity

```

type: numeric (float)
label: v9_5_rec

range: [0,9]                               units: 1
unique values: 6                           missing .: 0/2506

tabulation: Freq.    Numeric  Label
            2175      0  not named
                  30      1  different
                  6      3  similar: Christian background
                  3      4  similar: Islamic background
                  51      8  don't know
                241      9  no answer

```

---

 v9\_6\_rec diversity related to social behaviour/neighbourliness
 

---

type: numeric (float)  
 label: v9\_6\_rec  
 range: [0, 9] units: 1  
 unique values: 7 missing .: 0/2506  
 tabulation: Freq. Numeric Label  
 1995 0 not named  
 34 1 different  
 5 2 similar but not specified  
 26 3 similar: without social behaviour/neighbourliness  
 154 4 similar: with social behaviour/neighbourliness  
 51 8 don't know  
 241 9 no answer

---

 v10 relationship between people in the neighbourhood
 

---

type: numeric (byte)  
 label: v10  
 range: [1, 9] units: 1  
 unique values: 5 missing .: 0/2506  
 tabulation: Freq. Numeric Label  
 2109 1 friendly  
 47 2 unfriendly  
 282 3 neither of those  
 56 8 don't know  
 12 9 no answer

---

 v10\_d1 friendly relations in the neighbourhood
 

---

type: numeric (byte)  
 label: v10\_d1  
 range: [0, 9] units: 1  
 unique values: 4 missing .: 0/2506  
 tabulation: Freq. Numeric Label  
 329 0 other relations  
 2109 1 friendly relations  
 56 8 don't know  
 12 9 no answer

---

 v10\_d2 unfriendly relations in the neighbourhood
 

---

type: numeric (byte)  
 label: v10\_d2  
 range: [0, 9] units: 1  
 unique values: 4 missing .: 0/2506  
 tabulation: Freq. Numeric Label  
 2391 0 other relations  
 47 1 unfriendly relations  
 56 8 don't know  
 12 9 no answer

```

v10_d3                               neutral relations in the neighbourhood

      type: numeric (byte)
      label: v10_d3

      range: [0,9]                      units: 1
      unique values: 4                  missing ..: 0/2506

      tabulation: Freq.    Numeric  Label
                   2156      0 other relations
                   282       1 neutral relations
                   56        8 don't know
                   12        9 no answer

v12                                perception of immigration-related diversity in the neighbourhood

      type: numeric (byte)
      label: v12

      range: [1,9]                      units: 1
      unique values: 6                  missing ..: 0/2506

      tabulation: Freq.    Numeric  Label
                   463       1 almost no people from other
                           countries
                   1067      2 some people from other countries
                   817       3 many people from other countries
                   115       4 mostly people from other
                           countries
                   37        8 don't know
                   7         9 no answer

v12_d                               perception of immigration-related diversity in the neighbourhood

      type: numeric (byte)
      label: v12_d

      range: [0,9]                      units: 1
      unique values: 4                  missing ..: 0/2506

      tabulation: Freq.    Numeric  Label
                   1530      0 few immigrants
                   932       1 many immigrants
                   37        8 don't know
                   7         9 no answer

v13                                feeling about immigration-related diversity in the neighbourhood

      type: numeric (byte)
      label: v13

      range: [1,9]                      units: 1
      unique values: 7                  missing ..: 0/2506

      tabulation: Freq.    Numeric  Label
                   740       1 very good
                   972       2 rather good
                   582       3 both good and bad
                   92        4 not really good
                   52        5 not good at all
                   40        8 don't know
                   28        9 no answer

```

---

```
v13_rec           feeling about immigration-related diversity in the neighbourhood
```

---

```
type: numeric (byte)
label: v13_rec

range: [1, 9]          units: 1
unique values: 7       missing .: 0/2506

tabulation: Freq.    Numeric  Label
             52        1  not good at all
                     92        2  not really good
                     582       3  both good and bad
                     972       4  rather good
                     740       5  very good
                     40        8  don't know
                     28        9  no answer
```

## A.2) City context

### *Length of residence*

---

```
v5                living in the city since the year
```

---

```
type: numeric (int)
label: v5, but 91 nonmissing values are not labeled

range: [1111, 9999]      units: 1
unique values: 94         missing .: 0/2506

examples: 1949
          1963
          1980
          1996
```

---

```
v5_rec            living in the city since the year
```

---

```
type: numeric (float)
label: v5_rec, but 91 nonmissing values are not labeled

range: [1918, 9999]      units: 1
unique values: 93         missing .: 0/2506

examples: 1952
          1965
          1980
          1996
```

---

```
residence_c        length of residence in the city in years
```

---

```
type: numeric (float)
label: residence_c, but 91 nonmissing values are not labeled

range: [0, 9999]          units: 1
unique values: 93         missing .: 0/2506

examples: 14
          30
          46
          58
```

---

```
residence_c_grp                                length of residence in city in 4 groups
-----
type: numeric (float)
label: residence_c_grp

range: [1,9]                                     units: 1
unique values: 6                               missing .: 0/2506

tabulation: Freq.    Numeric   Label
            705        1  0-20 years
            629        2  21-40 years
            755        3  41-60 years
            409        4  61+ years
            4          8  don't know
            4          9  no answer
```

### *Perceptions of diversity*

---

```
v11                                         perception of immigration-related diversity in the city
-----
type: numeric (byte)
label: v11

range: [1,9]                                     units: 1
unique values: 6                               missing .: 0/2506

tabulation: Freq.    Numeric   Label
            40         1  almost no people from other
                           countries
            644        2  some people from other countries
            1648       3  many people from other countries
            98         4  mostly people from other
                           countries
            62         8  don't know
            14         9  no answer
```

---

```
v11_d                                         perception of the natives-immigrants proportion (city)
-----
type: numeric (byte)
label: v11_d

range: [0,9]                                     units: 1
unique values: 4                               missing .: 0/2506

tabulation: Freq.    Numeric   Label
            684        0  few immigrants
            1746       1  many immigrants
            62         8  don't know
            14         9  no answer
```

## B) Interactions

### B.1) Contact

#### *Quantity of direct contact with specific groups*

```
-----  
v42_1                                frequency of contact with Turks  
-----  
  
      type: numeric (byte)  
      label: LABG  
  
      range: [1,9]                      units: 1  
      unique values: 7                  missing .: 0/2506  
  
      tabulation: Freq.    Numeric   Label  
                   542        1         daily  
                   695        2         at least once a week  
                   331        3         at least once a month  
                   656        4         less frequent  
                   273        5         never  
                   7          8         don't know  
                   2          9         no answer  
-----  
v42_1_rec                             frequency of contact with Turks (0-4 scale)  
-----  
  
      type: numeric (byte)  
      label: v42_1_rec  
  
      range: [0,9]                      units: 1  
      unique values: 7                  missing .: 0/2506  
  
      tabulation: Freq.    Numeric   Label  
                   273        0         never  
                   656        1         less frequent  
                   331        2         at least once a month  
                   695        3         at least once a week  
                   542        4         daily  
                   7          8         don't know  
                   2          9         no answer  
-----  
v42_1_rec2                            frequency of contact with Turks (0-100 scale)  
-----  
  
      type: numeric (float)  
      label: v42_1_rec2, but 3 nonmissing values are not labeled  
  
      range: [0,999]                     units: .1  
      unique values: 7                  missing .: 0/2506  
  
      tabulation: Freq.    Numeric   Label  
                   273        0         never  
                   656        4.2  
                   331        8.3  
                   695        33.3  
                   542        100       daily  
                   7          998      don't know  
                   2          999      no answer
```

---

 v42\_2 frequency of contact with Russlanddeutsche
 

---

type: numeric (byte)  
 label: LABG  
  
 range: [1,9] units: 1  
 unique values: 7 missing .: 0/2506  
  
 tabulation: Freq. Numeric Label  
 318 1 daily  
 429 2 at least once a week  
 314 3 at least once a month  
 666 4 less frequent  
 757 5 never  
 19 8 don't know  
 3 9 no answer

---

 v42\_2\_rec frequency of contact with Russlanddeutsche (0-4 scale)
 

---

type: numeric (byte)  
 label: v42\_2\_rec  
  
 range: [0,9] units: 1  
 unique values: 7 missing .: 0/2506  
  
 tabulation: Freq. Numeric Label  
 757 0 never  
 666 1 less frequent  
 314 2 at least once a month  
 429 3 at least once a week  
 318 4 daily  
 19 8 don't know  
 3 9 no answer

---

 v42\_2\_rec2 frequency of contact with Russlanddeutsche (0-100 scale)
 

---

type: numeric (float)  
 label: v42\_2\_rec2, but 3 nonmissing values are not labeled  
  
 range: [0,999] units: .1  
 unique values: 7 missing .: 0/2506  
  
 tabulation: Freq. Numeric Label  
 757 0 never  
 666 4.2  
 314 8.3  
 429 33.3  
 318 100 daily  
 19 998 don't know  
 3 999 no answer

---

 v42\_3 frequency of contact with Western Europeans
 

---

type: numeric (byte)  
 label: LABG  
  
 range: [1,9] units: 1  
 unique values: 7 missing .: 0/2506  
  
 tabulation: Freq. Numeric Label  
 503 1 daily  
 660 2 at least once a week  
 432 3 at least once a month  
 628 4 less frequent  
 254 5 never  
 24 8 don't know  
 5 9 no answer

v42\_3\_rec frequency of contact with Western Europeans (0-4 scale)

```

type: numeric (byte)
label: v42_3_rec

range: [0,9]                                     units: 1
unique values: 7                               missing .: 0/2506

tabulation: Freq.    Numeric  Label
              254        0 never
              628        1 less frequent
              432        2 at least once a month
              660        3 at least once a week
              503        4 daily
              24         8 don't know
              5          9 no answer

```

v42\_3\_rec2 frequency of contact with Western Europeans (0-100 scale)

```

type: numeric (float)
label: v42_3_rec2, but 3 nonmissing values are not labeled

range: [0,999]                               units: .1
unique values: 7                           missing .: 0/2506

tabulation: Freq.    Numeric   Label
              254          0   never
              628         4.2
              432         8.3
              660        33.3
              503        100   daily
              24          998   don't know
              5           999   no answer

```

v42\_4 frequency of contact with native Germans

```

type: numeric (byte)
label: LABG

range: [1,9]                               units: 1
unique values: 7                           missing .: 0/2506

tabulation: Freq.    Numeric  Label
            2084      1  daily
            308       2  at least once a week
            47        3  at least once a month
            54        4  less frequent
            4         5  never
            6         8  don't know
            3         9  no answer

```

v42\_4\_rec frequency of contact with native Germans (0-4 scale)

```

      type: numeric (byte)
label: v42_4_rec

      range: [0,9]                               units: 1
unique values: 7                           missing .: 0/2506

tabulation: Freq.    Numeric  Label
            4          0 never
            54         1 less frequent
            47         2 at least once a month
            308        3 at least once a week
            2084       4 daily
            6          8 don't know
            3          9 no answer

```

---

 v42\_4\_rec2 frequency of contact with native Germans (0-100 scale)
 

---

type: numeric (float)  
 label: v42\_4\_rec2, but 3 nonmissing values are not labeled  
 range: [0,999] units: .1  
 unique values: 7 missing .: 0/2506  
 tabulation: Freq. Numeric Label  
               4       0 never  
               54      4.2  
               47      8.3  
               308     33.3  
               2084    100 daily  
               6       998 don't know  
               3       999 no answer

---

 v44 frequency of contact with people who live abroad
 

---

type: numeric (byte)  
 label: v44  
 range: [1,9] units: 1  
 unique values: 7 missing .: 0/2506  
 tabulation: Freq. Numeric Label  
               243     1 daily  
               431     2 at least once a week  
               487     3 at least once a month  
               793     4 less frequent  
               542     5 never  
               5       8 don't know  
               5       9 no answer

---

 v44\_rec frequency of contact with people who live abroad (0-4 scale)
 

---

type: numeric (byte)  
 label: v44\_rec  
 range: [0,9] units: 1  
 unique values: 7 missing .: 0/2506  
 tabulation: Freq. Numeric Label  
               542     0 never  
               793     1 less frequent  
               487     2 at least once a month  
               431     3 at least once a week  
               243     4 daily  
               5       8 don't know  
               5       9 no answer

---

 v44\_rec2 frequency of contact with people who live abroad (0-100 scale)
 

---

type: numeric (float)  
 label: v44\_rec2, but 3 nonmissing values are not labeled  
 range: [0,999] units: .1  
 unique values: 7 missing .: 0/2506  
 tabulation: Freq. Numeric Label  
               542     0 never  
               793     4.2  
               487     8.3  
               431     33.3  
               243     100 daily  
               5       998 don't know  
               5       999 no answer

*Quantity and quality of direct out-group contact across settings*

---

```
v45                                frequency of contact with out-groupers in the neighbourhood
```

---

```
    type: numeric (byte)
    label: v45

    range: [1,9]                      units: 1
    unique values: 7                  missing .: 0/2506

    tabulation: Freq.    Numeric  Label
              697      1 daily
              633      2 at least once a week
              287      3 at least once a month
              554      4 less frequent
              319      5 never
              13       8 don't know
              3        9 no answer
```

---

```
v45_rec                             frequency of contact with out-groupers in the neighbourhood (0-4 scale)
```

---

```
    type: numeric (byte)
    label: v45_rec

    range: [0,9]                      units: 1
    unique values: 7                  missing .: 0/2506

    tabulation: Freq.    Numeric  Label
              319      0 never
              554      1 less frequent
              287      2 at least once a month
              633      3 at least once a week
              697      4 daily
              13       8 don't know
              3        9 no answer
```

---

```
v45_rec2                            frequency of contact with out-groupers in the neighbourhood (0-100 scale)
```

---

```
    type: numeric (float)
    label: v45_rec2, but 3 nonmissing values are not labeled

    range: [0,999]                     units: .1
    unique values: 7                  missing .: 0/2506

    tabulation: Freq.    Numeric  Label
              319      0 never
              554      4.2
              287      8.3
              633      33.3
              697      100 daily
              13       998 don't know
              3        999 no answer
```

---

```
v46                                perception of contact with out-groupers in the neighbourhood
```

---

```
    type: numeric (byte)
    label: v46

    range: [1,9]                      units: 1
    unique values: 7                  missing .: 335/2506

    tabulation: Freq.    Numeric  Label
              556      1 very pleasant
              1081     2 somewhat pleasant
              475      3 neither pleasant nor unpleasant
              26       4 somewhat unpleasant
              4        5 very unpleasant
              16       8 don't know
              13       9 no answer
              335     .
```

---

v46\_rec perception of contact with out-groupers in the neighbourhood

---

```

type: numeric (byte)
label: v46_rec

range: [0,9]           units: 1
unique values: 9       missing .: 0/2506

tabulation: Freq. Numeric Label
            4      0 very unpleasant
            26     1 somewhat unpleasant
            475    2 neither pleasant nor unpleasant
            1081   3 somewhat pleasant
            556    4 very pleasant
            319    6 no contact
            16     7 unknown contact
            16     8 don't know
            13     9 no answer

```

---

v47 frequency of contact with out-groupers at the workplace

---

```

type: numeric (byte)
label: v47

range: [1,9]           units: 1
unique values: 7       missing .: 1081/2506

tabulation: Freq. Numeric Label
            971    1 daily
            237    2 at least once a week
            52     3 at least once a month
            79     4 less frequent
            69     5 never
            4      8 don't know
            13    9 no answer
            1081 .

```

---

v47\_rec frequency of contact with out-groupers at the workplace (0-4 scale)

---

```

type: numeric (byte)
label: v47_rec

range: [0,9]           units: 1
unique values: 8       missing .: 0/2506

tabulation: Freq. Numeric Label
            69     0 never
            79     1 less frequent
            52     2 at least once a month
            237    3 at least once a week
            971    4 daily
            1081   7 no workplace
            4      8 don't know
            13    9 no answer

```

---

```
v47_rec2          frequency of contact with out-groupers at the workplace (0-100 scale)
```

---

```
type: numeric (float)
label: v47_rec2, but 3 nonmissing values are not labeled

range: [0, 999]           units: .1
unique values: 8          missing .: 0/2506

tabulation: Freq. Numeric Label
             69      0 never
             79      4.2
             52      8.3
            237     33.3
            971    100 daily
           1081    997 no workplace
             4     998 don't know
            13     999 no answer
```

---

```
v48          perception of contact with out-groupers at the workplace
```

---

```
type: numeric (byte)
label: v48

range: [1, 9]           units: 1
unique values: 7          missing .: 1167/2506

tabulation: Freq. Numeric Label
             403     1 very pleasant
             634     2 somewhat pleasant
             272     3 neither pleasant nor unpleasant
             19     4 somewhat unpleasant
              2     5 very unpleasant
              4     8 don't know
              5     9 no answer
            1167   .
```

---

```
v48_rec          perception of contact with out-groupers at the workplace
```

---

```
type: numeric (byte)
label: v48_rec

range: [0, 9]           units: 1
unique values: 9          missing .: 0/2506

tabulation: Freq. Numeric Label
              2     0 very unpleasant
              19    1 somewhat unpleasant
             272    2 neither pleasant nor unpleasant
             634    3 somewhat pleasant
             403    4 very pleasant
              69    6 no contact
            1098   7 unknown contact
              4     8 don't know
              5     9 no answer
```

***Extent of indirect out-group contact***

```
-----
v43                                         extent of out-group friends among strong in-group ties
-----

      type: numeric (byte)
      label: v43

      range: [1,9]                      units: 1
      unique values: 7                  missing .: 0/2506

      tabulation: Freq.   Numeric  Label
                   386       1  no one
                   839       2  less than half
                   369       3  about half
                   344       4  more than half
                   422       5  all
                   115       8  don't know
                   31        9  no answer
-----
```

**B.2) Contact mediators and moderators*****Ingroup identification***

```
-----
v25                                         identification with the nation
-----

      type: numeric (byte)
      label: v25

      range: [1,9]                      units: 1
      unique values: 7                  missing .: 0/2506

      tabulation: Freq.   Numeric  Label
                   30        1  not at all
                   140       2  a little
                   657       3  somewhat
                   1086      4  rather strongly
                   556       5  very strongly
                   24        8  don't know
                   13        9  no answer
-----
```

```
-----
v26                                         identification with Europe
-----

      type: numeric (byte)
      label: v26

      range: [1,9]                      units: 1
      unique values: 7                  missing .: 0/2506

      tabulation: Freq.   Numeric  Label
                   72        1  not at all
                   274       2  a little
                   841       3  somewhat
                   886       4  rather strongly
                   398       5  very strongly
                   21        8  don't know
                   14        9  no answer
-----
```

### Social identity complexity

```

v28                                national values are based on religious values
-----

      type: numeric (byte)
      label: v28

      range: [1,9]                      units: 1
      unique values: 7                  missing .: 36/2506

      tabulation: Freq.   Numeric   Label
                  266       1   definitely agree
                  539       2   tend to agree
                 1000      3   somewhat agree
                  371       4   tend to disagree
                  221       5   definitely disagree
                  50        8   don't know
                  23        9   no answer
                  36        .

-----
v28_rec                             national values are based on religious values
-----

      type: numeric (float)
      label: v28_rec

      range: [1,9]                      units: 1
      unique values: 9                  missing .: 0/2506

      tabulation: Freq.   Numeric   Label
                  266       1   definitely agree
                  539       2   tend to agree
                 1000      3   somewhat agree
                  371       4   tend to disagree
                  221       5   definitely disagree
                  6        6   religion (v24) = don't know
                  30        7   religion (v24) = no answer
                  50        8   don't know
                  23        9   no answer
                  .

-----
v29                                own nationality means the same as own religion
-----

      type: numeric (byte)
      label: v29

      range: [1,9]                      units: 1
      unique values: 7                  missing .: 36/2506

      tabulation: Freq.   Numeric   Label
                  166       1   definitely agree
                  249       2   tend to agree
                  630       3   somewhat agree
                  689       4   tend to disagree
                  674       5   definitely disagree
                  37        8   don't know
                  25        9   no answer
                  36        .

```

```
-----
v29_rec                                own nationality means the same as own religion
-----

      type: numeric (float)
      label: v29_rec

      range: [1,9]                      units: 1
      unique values: 9                  missing .: 0/2506

      tabulation: Freq.   Numeric   Label
                   166       1   definitely agree
                   249       2   tend to agree
                   630       3   somewhat agree
                   689       4   tend to disagree
                   674       5   definitely disagree
                   6          6   religion (v24) = don't know
                   30         7   religion (v24) = no answer
                   37         8   don't know
                   25         9   no answer

-----
v30                                     perceived share of own nationality has own religion
-----

      type: numeric (int)
      label: v30, but 54 nonmissing values are not labeled

      range: [0,999]                     units: 1
      unique values: 56                 missing .: 36/2506

      examples: 30
                 50
                 60
                 75

-----
v30_rec                                perceived share of own nationality has own religion
-----

      type: numeric (float)
      label: v30_rec, but 54 nonmissing values are not labeled

      range: [0,999]                     units: 1
      unique values: 58                 missing .: 0/2506

      examples: 30
                 50
                 60
                 75

```

### *Empathy for foreigners/perspective taking*

```
-----
v31_1                                    feel sympathy for discriminated foreigners
-----

      type: numeric (byte)
      label: LABD

      range: [1,9]                      units: 1
      unique values: 7                  missing .: 0/2506

      tabulation: Freq.   Numeric   Label
                   727       1   fully agree
                   631       2   somewhat agree
                   776       3   neither agree nor disagree
                   154       4   somewhat disagree
                   153       5   fully disagree
                   29        8   don't know
                   36        9   no answer

```

---

v31\_1\_rec feel sympathy for discriminated foreigners

---

type: numeric (byte)  
 label: v31\_rec

range: [1,9] units: 1  
 unique values: 7 missing .: 0/2506

tabulation:	Freq.	Numeric	Label
	153	1	fully disagree
	154	2	somewhat disagree
	776	3	neither agree nor disagree
	631	4	somewhat agree
	727	5	fully agree
	29	8	don't know
	36	9	no answer

---

v31\_2 don't care about problems of foreigners

---

type: numeric (byte)  
 label: LABD

range: [1,9] units: 1  
 unique values: 7 missing .: 0/2506

tabulation:	Freq.	Numeric	Label
	68	1	fully agree
	124	2	somewhat agree
	598	3	neither agree nor disagree
	772	4	somewhat disagree
	911	5	fully disagree
	18	8	don't know
	15	9	no answer

---

v31\_3 can see things from a foreigner's perspective

---

type: numeric (byte)  
 label: LABD

range: [1,9] units: 1  
 unique values: 7 missing .: 0/2506

tabulation:	Freq.	Numeric	Label
	580	1	fully agree
	619	2	somewhat agree
	870	3	neither agree nor disagree
	279	4	somewhat disagree
	120	5	fully disagree
	18	8	don't know
	20	9	no answer

---

v31\_3\_rec can see things from a foreigner's perspective

---

type: numeric (byte)  
 label: v31\_rec

range: [1,9] units: 1  
 unique values: 7 missing .: 0/2506

tabulation:	Freq.	Numeric	Label
	120	1	fully disagree
	279	2	somewhat disagree
	870	3	neither agree nor disagree
	619	4	somewhat agree
	580	5	fully agree
	18	8	don't know
	20	9	no answer

---

 v31\_4 strive to also see things from a foreigner's perspective
 

---

type: numeric (byte)  
 label: LABD  
  
 range: [1,9] units: 1  
 unique values: 7 missing .: 0/2506  
  
 tabulation: Freq. Numeric Label  
 611 1 fully agree  
 781 2 somewhat agree  
 767 3 neither agree nor disagree  
 208 4 somewhat disagree  
 102 5 fully disagree  
 20 8 don't know  
 17 9 no answer

---

 v31\_4\_rec strive to also see things from a foreigner's perspective
 

---

type: numeric (byte)  
 label: v31\_rec  
  
 range: [1,9] units: 1  
 unique values: 7 missing .: 0/2506  
  
 tabulation: Freq. Numeric Label  
 102 1 fully disagree  
 208 2 somewhat disagree  
 767 3 neither agree nor disagree  
 781 4 somewhat agree  
 611 5 fully agree  
 20 8 don't know  
 17 9 no answer

---

 v31scale empathy for foreigners scale
 

---

type: numeric (float)  
 label: v31scale, but 15 nonmissing values are not labeled  
 range: [1,9] units: .01  
 unique values: 19 missing .: 0/2506  
 examples: 3  
 3.5  
 4  
 4.5

### Intergroup anxiety

---

 v4901 feel anxious among out-groupers
 

---

type: numeric (byte)  
 label: v4901  
  
 range: [1,9] units: 1  
 unique values: 7 missing .: 0/2506  
  
 tabulation: Freq. Numeric Label  
 635 1 not at all  
 492 2 not really  
 560 3 somewhat  
 448 4 quite a bit  
 307 5 very much  
 48 8 don't know  
 16 9 no answer

---

```
v4902                                feel uncomfortable among out-groupers
```

---

```
type: numeric (byte)
label: v4902

range: [1,9]                      units: 1
unique values: 7                  missing .: 0/2506

tabulation: Freq. Numeric Label
            636    1 not at all
            503    2 not really
            625    3 somewhat
            420    4 quite a bit
            223    5 very much
            66     8 don't know
            33     9 no answer
```

---

```
v49scale                            intergroup anxiety scale
```

---

```
type: numeric (float)
label: v4901, but 4 nonmissing values are not labeled

range: [1,9]                      units: .1
unique values: 11                 missing .: 0/2506

examples: 1.5
          2.5
          3   somewhat
          4   quite a bit
```

### Ingroup norms

---

```
v73                                importance of being friendly to foreigners for German friends
```

---

```
type: numeric (byte)
label: v73

range: [1,9]                      units: 1
unique values: 7                  missing .: 0/2506

tabulation: Freq. Numeric Label
            634    1 very important
            994    2 somewhat important
            647    3 neither important nor
                      unimportant
            75     4 not really important
            30     5 not important at all
            95     8 don't know
            31     9 no answer
```

---

```
v73_rec                            importance of being friendly to foreigners for German friends
```

---

```
type: numeric (byte)
label: v73_rec

range: [1,9]                      units: 1
unique values: 7                  missing .: 0/2506

tabulation: Freq. Numeric Label
            30     1 not important at all
            75     2 not really important
            647    3 neither important nor
                      unimportant
            994    4 somewhat important
            634    5 very important
            95     8 don't know
            31     9 no answer
```

### B.3) Personal network

#### *General characteristics of the personal network*

---

v6501 number of strong ties

---

```

type: numeric (int)
label: v6501, but 41 nonmissing values are not labeled

range: [0, 999]           units: 1
unique values: 42          missing .: 0/2506

examples: 3
          5
          8
          10

```

---

v6501\_rec number of strong ties in groups

---

```

type: numeric (int)
label: v6501_rec

range: [1, 9]           units: 1
unique values: 6          missing .: 0/2506

tabulation: Freq. Numeric Label
             545      1 0 to 3 people
             773      2 4 to 6 people
             695      3 7 to 10 people
             347      4 11 to 20 people
             115      5 21 and more people
             31       9 no answer

```

---

v6502 number of weak ties

---

```

type: numeric (byte)
label: v6502

range: [1, 9]           units: 1
unique values: 7          missing .: 0/2506

tabulation: Freq. Numeric Label
             907      1 up to 10 people
             780      2 11 to 20 people
             494      3 21 to 40 people
             175      4 41 to 80 people
             126      5 more than 80 people
             9        8 don't know
             15       9 no answer

```

---

v6601 personal network density

---

```

type: numeric (byte)
label: v6601

range: [1, 9]           units: 1
unique values: 7          missing .: 0/2506

tabulation: Freq. Numeric Label
             431      1 all of them know each other
             940      2 most of them know each other
             615      3 about half know each other
             456      4 some of them know each other
             56       5 they don't know each other
             5        8 don't know
             3       9 no answer

```

```

-----
v6601_rec                                personal network density
-----

      type: numeric (byte)
      label: v6601_rec

      range: [1,9]                      units: 1
      unique values: 7                  missing .: 0/2506

      tabulation: Freq. Numeric Label
                  56     1 they don't know each other
                  456    2 some of them know each other
                  615    3 about half know each other
                  940    4 most of them know each other
                  431    5 all of them know each other
                  5     8 don't know
                  3     9 no answer

-----
v6602                                     density of migrant and non-migrant parts of the network
-----

      type: numeric (byte)
      label: v6602

      range: [1,9]                      units: 1
      unique values: 7                  missing .: 919/2506

      tabulation: Freq. Numeric Label
                  102    1 all of them know each other
                  454    2 most of them know each other
                  303    3 about half know each other
                  532    4 some of them know each other
                  140    5 they don't know each other
                  32     8 don't know
                  24     9 no answer
                  919   .

-----
v6602_rec                                density of migrant and non migrant parts of the network
-----

      type: numeric (byte)
      label: v6602_rec

      range: [1,9]                      units: 1
      unique values: 9                  missing .: 0/2506

      tabulation: Freq. Numeric Label
                  196    1 they don't know each other
                  532    2 some of them know each other
                  303    3 about half know each other
                  454    4 most of them know each other
                  533    5 all of them know each other
                  379    6 no or unknown out-group ties
                  53     7 only out-group ties
                  32     8 don't know
                  24     9 no answer

-----
v7101                                     heterophilous ties regarding social class
-----

      type: numeric (byte)
      label: v7101

      range: [1,9]                      units: 1
      unique values: 7                  missing .: 0/2506

      tabulation: Freq. Numeric Label
                  1361   1 none or very few
                  617    2 less than half
                  297    3 about half
                  91     4 more than half
                  95     5 almost all
                  29     8 don't know
                  16     9 no answer

```

---

 v7102 heterophilous ties regarding age


---

```

  type: numeric (byte)
  label: v7102

  range: [1,9]           units: 1
  unique values: 7       missing .: 0/2506

  tabulation: Freq.    Numeric  Label
            881        1  none or very few
            717        2  less than half
            505        3  about half
            244        4  more than half
            134        5  almost all
            13         8  don't know
            12         9  no answer
  
```

---

 v7103 heterophilous ties regarding political views


---

```

  type: numeric (byte)
  label: v7103

  range: [1,9]           units: 1
  unique values: 7       missing .: 0/2506

  tabulation: Freq.    Numeric  Label
            690        1  none or very few
            567        2  less than half
            593        3  about half
            168        4  more than half
            61         5  almost all
            352        8  don't know
            75         9  no answer
  
```

---

 v7104 heterophilous ties regarding religious beliefs


---

```

  type: numeric (byte)
  label: v7104

  range: [1,9]           units: 1
  unique values: 7       missing .: 0/2506

  tabulation: Freq.    Numeric  Label
            1023       1  none or very few
            562        2  less than half
            398        3  about half
            190        4  more than half
            62         5  almost all
            218        8  don't know
            53         9  no answer
  
```

### *Immigration-related characteristics of the personal network*

```
166 variables of type v70_XX_rec with a specific country/region of origin:
-----
v70_11_rec                                                 Afghanistan
-----

    type: numeric (float)
    label: v70_rec

    range: [0,9]                      units: 1
    unique values: 5                  missing .: 0/2506

    tabulation: Freq. Numeric Label
                 1852   0 not named
                   44   1 named
                 536   7 no ties to migrants
                   28   8 don't know
                   46   9 no answer

-----
num_v70                                         personal network: number of countries
-----

    type: numeric (int)
    label: num_v70, but 19 nonmissing values are not labeled

    range: [1,999]                     units: 1
    unique values: 22                 missing .: 0/2506

    examples: 2
              3
              5
              997  no ties to migrants

-----
v7201                                                 refugees in network
-----

    type: numeric (byte)
    label: v7201

    range: [1,9]                      units: 1
    unique values: 4                  missing .: 0/2506

    tabulation: Freq. Numeric Label
                 619    1 yes
                 1841   2 no
                   43   8 don't know
                   3    9 no answer

-----
v7202                                         ethnic German immigrants (Aussiedler) in network
-----

    type: numeric (byte)
    label: v7202

    range: [1,9]                      units: 1
    unique values: 4                  missing .: 0/2506

    tabulation: Freq. Numeric Label
                 926    1 yes
                 1535   2 no
                   41   8 don't know
                   4    9 no answer
```

---

v7203 people who have been living in Germany for a short time in network

---

```

type: numeric (byte)
label: v7203

range: [1,9]                               units: 1
unique values: 4                           missing .: 0/2506

tabulation: Freq.   Numeric  Label
            288      1   yes
            2195     2   no
            19       8 don't know
            4        9 no answer

```

### *Out-group-related characteristics of the personal network*

---

v6503 number of out-group strong ties

---

```

type: numeric (int)
label: v6503, but 32 nonmissing values are not labeled

range: [0,999]                               units: 1
unique values: 33                          missing .: 63/2506

examples: 0
          0
          1
          4

```

---

v6503\_rec number of out-group strong ties

---

```

type: numeric (float)
label: v6503_rec, but 32 nonmissing values are not labeled

range: [0,999]                               units: 1
unique values: 34                          missing .: 0/2506

examples: 0
          0
          1
          4

```

---

v6503\_rec2 number of out-group strong ties in groups

---

```

type: numeric (float)
label: v6503_rec2

range: [1,9]                               units: 1
unique values: 7                           missing .: 0/2506

tabulation: Freq.   Numeric  Label
            1228      1   0 people
            327       2   1 people
            277       3   2 people
            376       4   3 to 5 people
            245       5   6 and more people
            31        8   unknown number of strong ties
            22       9   no answer

```

---

v6505 share of out-group ties among strong ties

---

```

type: numeric (float)
label: v6505, but 71 nonmissing values are not labeled

range: [0, 999]          units: 1.000e-07
unique values: 74         missing .: 0/2506

examples: 0
          0
          20
          50

```

---

v6505\_rec share of out-group ties among strong ties in groups

---

```

type: numeric (float)
label: v6505_rec

range: [1, 9]           units: 1
unique values: 8         missing .: 0/2506

tabulation: Freq. Numeric Label
            1196    1 no one (0%)
            624     2 less than half (1%-39%)
            248     3 about half (40%-60%)
            118     4 more than half 61%-99%
            235     5 all (100%)
            32      7 no strong ties
            31      8 unknown number of strong ties
            22      9 unknown number of out-group
                      strong ties

```

---

v6504 share of out-group ties among weak ties

---

```

type: numeric (byte)
label: v6504

range: [1, 9]           units: 1
unique values: 7         missing .: 24/2506

tabulation: Freq. Numeric Label
            655     1 no one
            1155    2 less than half
            311     3 about half
            203     4 more than half
            137     5 all
            15      8 don't know
            6      9 no answer
            24     .

```

---

v6504\_rec share of out-group ties among weak ties in groups

---

```

type: numeric (float)
label: v6504_rec

range: [1, 9]           units: 1
unique values: 8         missing .: 0/2506

tabulation: Freq. Numeric Label
            655     1 no one
            1155    2 less than half
            311     3 about half
            203     4 more than half
            137     5 all
            24      7 unknown number of weak ties
            15      8 don't know
            6      9 no answer

```

---

 v67 share of ties living in the neighbourhood among out-group ties
 

---

type: numeric (byte)  
 label: v67  
  
 range: [1,9] units: 1  
 unique values: 7 missing .: 563/2506  
  
 tabulation: Freq. Numeric Label  
 887 1 no one  
 739 2 less than half  
 168 3 about half  
 88 4 more than half  
 43 5 all  
 9 8 don't know  
 9 9 no answer  
 563 .

---

 v67\_rec share of ties living in the neighbourhood among out-group ties
 

---

type: numeric (float)  
 label: v67\_rec  
  
 range: [1,9] units: 1  
 unique values: 8 missing .: 0/2506  
  
 tabulation: Freq. Numeric Label  
 887 1 no one  
 739 2 less than half  
 168 3 about half  
 88 4 more than half  
 43 5 all  
 563 7 no or unknown out-group ties  
 9 8 don't know  
 9 9 nom answer

---

 v68 share of ties met in the neighbourhood among out-group ties
 

---

type: numeric (byte)  
 label: v68  
  
 range: [1,9] units: 1  
 unique values: 7 missing .: 563/2506  
  
 tabulation: Freq. Numeric Label  
 934 1 no one  
 649 2 less than half  
 167 3 about half  
 88 4 more than half  
 80 5 all  
 14 8 don't know  
 11 9 no answer  
 563 .

---

```
v68_rec                      share of ties met in the neighbourhood among out-group ties
```

---

```
type: numeric (float)
label: v68_rec

range: [1,9]                  units: 1
unique values: 8              missing .: 0/2506

tabulation: Freq. Numeric Label
            934   1 no one
            649   2 less than half
            167   3 about half
            88    4 more than half
            80    5 all
            563   7 no or unknown out-group ties
            14    8 don't know
            11    9 nom answer
```

---

```
v69_1                      workplace, school, uni as contact occasion
```

---

```
type: numeric (byte)
label: LABL

range: [0,1]                  units: 1
unique values: 2              missing .: 563/2506

tabulation: Freq. Numeric Label
            529   0 not named
            1414  1 named
            563   .
```

---

```
v69_1_rec                    workplace, school, uni as contact occasion
```

---

```
type: numeric (float)
label: v69_1_rec

range: [0,9]                  units: 1
unique values: 5              missing .: 0/2506

tabulation: Freq. Numeric Label
            493   0 not named
            1414  1 named
            563   7 no out-group ties
            7     8 don't know
            29    9 no answer
```

---

```
v69_2                      association as contact occasion
```

---

```
type: numeric (byte)
label: LABL

range: [0,1]                  units: 1
unique values: 2              missing .: 563/2506

tabulation: Freq. Numeric Label
            1221  0 not named
            722   1 named
            563   .
```

```
-----
v69_2_rec                                         association as contact occasion
-----

      type: numeric (float)
      label: v69_2_rec

      range: [0,9]                      units: 1
      unique values: 5                  missing .: 0/2506

      tabulation: Freq.   Numeric  Label
                   1185      0  not named
                   722       1  named
                   563       7  no out-group ties
                   7        8  don't know
                   29       9  no answer

-----
v69_3                                         another organisation or group as contact occasion
-----

      type: numeric (byte)
      label: LABL

      range: [0,1]                      units: 1
      unique values: 2                  missing .: 563/2506

      tabulation: Freq.   Numeric  Label
                   1392      0  not named
                   551       1  named
                   563       .
                   .

-----
v69_3_rec                                         another organisation or group as contact occasion
-----

      type: numeric (float)
      label: v69_3_rec

      range: [0,9]                      units: 1
      unique values: 5                  missing .: 0/2506

      tabulation: Freq.   Numeric  Label
                   1356      0  not named
                   551       1  named
                   563       7  no out-group ties
                   7        8  don't know
                   29       9  no answer

-----
v69_4                                         religious group as contact occasion
-----

      type: numeric (byte)
      label: LABL

      range: [0,1]                      units: 1
      unique values: 2                  missing .: 563/2506

      tabulation: Freq.   Numeric  Label
                   1700      0  not named
                   243       1  named
                   563       .
                   .

```

---

```
v69_4_rec                                religious group as contact occasion
```

---

```
type: numeric (float)
label: v69_4_rec

range: [0,9]                               units: 1
unique values: 5                         missing .: 0/2506

tabulation: Freq. Numeric Label
            1664    0 not named
            243     1 named
            563     7 no out-group ties
            7       8 don't know
            29      9 no answer
```

---

```
v69_5                                going out as contact occasion
```

---

```
type: numeric (byte)
label: LABL

range: [0,1]                               units: 1
unique values: 2                         missing .: 563/2506

tabulation: Freq. Numeric Label
            1006    0 not named
            937     1 named
            563     .
```

---

```
v69_5_rec                                going out as contact occasion
```

---

```
type: numeric (float)
label: v69_5_rec

range: [0,9]                               units: 1
unique values: 5                         missing .: 0/2506

tabulation: Freq. Numeric Label
            970     0 not named
            937     1 named
            563     7 no out-group ties
            7       8 don't know
            29      9 no answer
```

---

```
v69_6                                friends or family members as contact occasion
```

---

```
type: numeric (byte)
label: LABL

range: [0,1]                               units: 1
unique values: 2                         missing .: 563/2506

tabulation: Freq. Numeric Label
            435     0 not named
            1508    1 named
            563     .
```

v69\_6\_rec

friends or family members as contact occasion

---

type: numeric (float)  
label: v69\_6\_rec

range: [0,9] units: 1  
unique values: 5 missing .: 0/2506

tabulation: Freq. Numeric Label  
399 0 not named  
1508 1 named  
563 7 no out-group ties  
7 8 don't know  
29 9 no answer

---

v69\_7

a former neighbourhood as contact occasion

---

type: numeric (byte)  
label: LABL

range: [0,1] units: 1  
unique values: 2 missing .: 563/2506

tabulation: Freq. Numeric Label  
1321 0 not named  
622 1 named  
563 .

---

v69\_7\_rec

a former neighbourhood as contact occasion

---

type: numeric (float)  
label: v69\_7\_rec

range: [0,9] units: 1  
unique values: 5 missing .: 0/2506

tabulation: Freq. Numeric Label  
1285 0 not named  
622 1 named  
563 7 no out-group ties  
7 8 don't know  
29 9 no answer

---

v69\_8

another occasion

---

type: numeric (byte)  
label: LABL

range: [0,1] units: 1  
unique values: 2 missing .: 563/2506

tabulation: Freq. Numeric Label  
874 0 not named  
1069 1 named  
563 .

---

```
v69_8_rec                                         another occasion
-----
      type: numeric (float)
      label: v69_8_rec

      range: [0,9]                      units: 1
      unique values: 5                  missing .: 0/2506

      tabulation: Freq.   Numeric   Label
                   838       0   not named
                   1069      1   named
                   563       7   no out-group ties
                   7         8   don't know
                   29        9   no answer
```

### C) Outcomes

#### C.1) Interpersonal trust

---

```
v5301                                         trust in people
-----
      type: numeric (byte)
      label: v5301, but 3 nonmissing values are not labeled

      range: [1,9]                      units: 1
      unique values: 7                  missing .: 0/2506

      tabulation: Freq.   Numeric   Label
                   201       1   you can't be too careful
                   321       2
                   932       3
                   775       4
                   268       5   most people can be trusted
                   6         8   don't know
                   3         9   no answer
```

---

```
v5302                                         trust in Germans
-----
      type: numeric (byte)
      label: v5302, but 3 nonmissing values are not labeled

      range: [1,9]                      units: 1
      unique values: 7                  missing .: 0/2506

      tabulation: Freq.   Numeric   Label
                   147       1   you can't be too careful
                   276       2
                   938       3
                   856       4
                   273       5   most Germans can be trusted
                   11        8   don't know
                   5         9   no answer
```

```

-----  

v5303                                         trust in own nationals  

-----  

      type: numeric (byte)  

      label: v5303, but 3 nonmissing values are not labeled  

  

      range: [1,9]                      units: 1  

      unique values: 7                  missing .: 2383/2506  

  

      tabulation: Freq.    Numeric   Label  

                   16        1  you can't be too careful  

                   19        2  

                   38        3  

                   30        4  

                   17        5  most [NATIONALITY] can be  

                           trusted  

                   2         8  don't know  

                   1         9  no answer  

                   2383     .  

-----  

v5303_rec                                     trust in own nationals  

-----  

      type: numeric (float)  

      label: v5303, but 3 nonmissing values are not labeled  

  

      range: [1,9]                      units: 1  

      unique values: 7                  missing .: 0/2506  

  

      tabulation: Freq.    Numeric   Label  

                   150       1  you can't be too careful  

                   284       2  

                   933       3  

                   854       4  

                   270       5  most [NATIONALITY] can be  

                           trusted  

                   10        8  don't know  

                   5         9  no answer  

-----  

v5401                                         trust in Turks living in Germany  

-----  

      type: numeric (byte)  

      label: v5401, but 3 nonmissing values are not labeled  

  

      range: [1,9]                      units: 1  

      unique values: 7                  missing .: 0/2506  

  

      tabulation: Freq.    Numeric   Label  

                   205       1  you can't be too careful  

                   368       2  

                   937       3  

                   688       4  

                   198       5  most Turks can be trusted  

                   87        8  don't know  

                   23        9  no answer  

-----  

v5402                                         trust in Russlanddeutsche living in Germany  

-----  

      type: numeric (byte)  

      label: v5402, but 3 nonmissing values are not labeled  

  

      range: [1,9]                      units: 1  

      unique values: 7                  missing .: 0/2506  

  

      tabulation: Freq.    Numeric   Label  

                   281       1  you can't be too careful  

                   432       2  

                   861       3  

                   500       4  

                   147       5  most Russlanddeutsche can be  

                           trusted  

                   227       8  don't know  

                   58        9  no answer

```

---

```
v5403                                         trust in Western Europeans living in Germany
```

---

```
type: numeric (byte)
label: v5403, but 3 nonmissing values are not labeled

range: [1, 9]                               units: 1
unique values: 7                           missing .: 0/2506

tabulation: Freq.   Numeric   Label
            128       1   you can't be too careful
            307       2
            940       3
            812       4
            212       5   most Western Europeans can be
                           trusted
            79        8   don't know
            28        9   no answer
```

## C.2) Feelings towards specific groups

---

```
v27                                         feelings towards Germans
```

---

```
type: numeric (int)
label: v27, but 51 nonmissing values are not labeled

range: [0, 999]                             units: 1
unique values: 53                           missing .: 0/2506

examples: 50
          70
          80
          90
```

---

```
v33                                         feelings towards own nationals
```

---

```
type: numeric (int)
label: v33, but 14 nonmissing values are not labeled

range: [15, 999]                            units: 1
unique values: 16                           missing .: 2383/2506

examples: .
          .
          .
          .
```

---

```
v33_rec                                       feelings towards own nationals
```

---

```
type: numeric (float)
label: v33_rec, but 51 nonmissing values are not labeled

range: [0, 999]                             units: 1
unique values: 53                           missing .: 0/2506

examples: 50
          70
          80
          90
```

```
-----
v41_1                                feelings towards Turks living in Germany
-----

      type: numeric (int)
      label: LABF, but 39 nonmissing values are not labeled

      range: [0, 999]          units: 1
      unique values: 41        missing .: 0/2506

      examples: 50
                  50
                  60
                  80

-----
v41_2                                feelings towards Russlanddeutsche living in Germany
-----

      type: numeric (int)
      label: LABF, but 38 nonmissing values are not labeled

      range: [0, 999]          units: 1
      unique values: 40        missing .: 0/2506

      examples: 30
                  50
                  60
                  80

-----
v41_3                                feelings towards Western Europeans living in Germany
-----

      type: numeric (int)
      label: LABF, but 37 nonmissing values are not labeled

      range: [0, 999]          units: 1
      unique values: 39        missing .: 0/2506

      examples: 50
                  60
                  75
                  80
```

### C.3) Attitudes to diversity

```
-----
v50_1                                diversity is enriching for a city
-----

      type: numeric (byte)
      label: LABH

      range: [1, 9]           units: 1
      unique values: 7         missing .: 0/2506

      tabulation: Freq.    Numeric  Label
                  1038       1  fully agree
                  722        2  somewhat agree
                  623        3  neither agree nor disagree
                  71         4  somewhat disagree
                  42         5  definitely disagree
                  9          8  don't know
                  1          9  no answer
```

---

```
v50_1_rec                                diversity is enriching for a city
```

---

```
type: numeric (byte)
label: v50_1_rec

range: [1,9]                               units: 1
unique values: 7                           missing .: 0/2506

tabulation: Freq. Numeric Label
            42    1 definitely disagree
            71    2 somewhat disagree
           623   3 neither agree nor disagree
           722   4 somewhat agree
          1038  5 fully agree
             9   8 don't know
             1   9 no answer
```

---

```
v50_2                                right to build mosques, including own neighbourhood
```

---

```
type: numeric (byte)
label: LABH

range: [1,9]                               units: 1
unique values: 7                           missing .: 0/2506

tabulation: Freq. Numeric Label
            377   1 fully agree
            425   2 somewhat agree
           633   3 neither agree nor disagree
           503   4 somewhat disagree
           533   5 definitely disagree
             20   8 don't know
             15   9 no answer
```

---

```
v50_2_rec                                right to build mosques, including own neighbourhood
```

---

```
type: numeric (byte)
label: v50_2_rec

range: [1,9]                               units: 1
unique values: 7                           missing .: 0/2506

tabulation: Freq. Numeric Label
            533   1 definitely disagree
            503   2 somewhat disagree
           633   3 neither agree nor disagree
           425   4 somewhat agree
           377   5 fully agree
             20   8 don't know
             15   9 no answer
```

```
-----
v50scale                                     diversity beliefs scale
-----

      type: numeric (float)
      label: v50_1_rec, but 4 nonmissing values are not labeled

      range: [1,9]                      units: .1
      unique values: 11                  missing .: 0/2506

      examples: 2.5
                 3   neither agree nor disagree
                 4   somewhat agree
                 4.5

-----
v51                                         German language skills of foreigners living in Germany
-----

      type: numeric (byte)
      label: v51

      range: [1,9]                      units: 1
      unique values: 4                  missing .: 0/2506

      tabulation: Freq.    Numeric  Label
                   1104        1  bad
                   1190        2  good enough
                   134         8  don't know
                   78          9  no answer
```

#### C.4) Attitudes towards foreigners

```
-----
v61_1                                         foreigners threaten the German way of life
-----

      type: numeric (byte)
      label: LABJ

      range: [1,9]                      units: 1
      unique values: 7                  missing .: 0/2506

      tabulation: Freq.    Numeric  Label
                   85        1  fully agree
                   149       2  somewhat agree
                   667       3  neither agree nor disagree
                   809       4  somewhat disagree
                   775       5  fully disagree
                   13        8  don't know
                   8         9  no answer
```

---

v61\_2 values of the foreigners are incompatible with the values of Germans

---

type: numeric (byte)  
label: LABJ

range: [1,9] units: 1  
unique values: 7 missing .: 0/2506

tabulation:	Freq.	Numeric	Label
	94	1	fully agree
	190	2	somewhat agree
	1054	3	neither agree nor disagree
	693	4	somewhat disagree
	405	5	fully disagree
	43	8	don't know
	27	9	no answer

---

v61\_3 foreigners make it more difficult for Germans to find jobs

---

type: numeric (byte)  
label: LABJ

range: [1,9] units: 1  
unique values: 7 missing .: 0/2506

tabulation:	Freq.	Numeric	Label
	92	1	fully agree
	139	2	somewhat agree
	474	3	neither agree nor disagree
	859	4	somewhat disagree
	880	5	fully disagree
	46	8	don't know
	16	9	no answer

---

v61\_4 foreigners are a burden on the social welfare system

---

type: numeric (byte)  
label: LABJ

range: [1,9] units: 1  
unique values: 7 missing .: 0/2506

tabulation:	Freq.	Numeric	Label
	220	1	fully agree
	270	2	somewhat agree
	812	3	neither agree nor disagree
	671	4	somewhat disagree
	487	5	fully disagree
	34	8	don't know
	12	9	no answer

---

v61scale attitudes toward foreigners scale

---

type: numeric (float)  
label: v61scale, but 15 nonmissing values are not labeled

range: [1,9] units: .01  
unique values: 19 missing .: 0/2506

examples: 3  
3.5  
4  
4.5

### C.5) Individual and collective efficacy

```
-----
v56                                              own action against park destruction
-----

      type: numeric (byte)
      label: v56

      range: [1,9]                      units: 1
      unique values: 6                  missing .: 0/2506

      tabulation: Freq.   Numeric  Label
                   142       1   nothing
                   20        2   I wouldn't care
                   121       3   you couldn't do anything about
                           it anyway
                   2092      7   an action
                   86        8   don't know
                   45        9   no answer

-----
v56o                                              own action against park destruction
-----

      type: string (str244)

      unique values: 1813                 missing "": 414/2506

      examples: "Bürgerentscheid."
                  "Ich würde dagegen sein. Was ich täte, weiß ich
                  nicht."
                  "Protest schreiben, Unterschriftenaktion, kleine
                  Demo, Pediton beim Bürgermeister, Besprechung mit
                  anderen Betroffenen über weitere Maßnahmen, mit dem
                  für den Stadtteil/Wahlkreis verantwortlichen
                  Politiker."
                  "dagegen protestieren"

      warning: variable has embedded and trailing blanks

-----
v56_rec                                         own action against park destruction
-----

      type: numeric (float)
      label: v56_rec

      range: [1,99]                      units: 1
      unique values: 10                 missing .: 0/2506

      examples: 4   needs more information
                  6   collective protest as supporter
                  6   collective protest as supporter
                  6   collective protest as supporter

-----
v57                                              residents protest against park destruction
-----

      type: numeric (byte)
      label: v57

      range: [1,9]                      units: 1
      unique values: 6                  missing .: 0/2506

      tabulation: Freq.   Numeric  Label
                   779       1   very likely
                   1004      2   rather likely
                   608       3   rather unlikely
                   44        4   completely unlikely
                   61        8   don't know
                   10        9   no answer
```

---

```
v57_rec                                residents protest against park destruction
-----
type: numeric (byte)
label: v57_rec

range: [1,9]                               units: 1
unique values: 6                         missing .: 0/2506

tabulation: Freq. Numeric Label
             44      1 completely unlikely
             608     2 rather unlikely
             1004    3 rather likely
             779     4 very likely
             61      8 don't know
             10      9 no answer
```

## C.6) Political efficacy

---

```
v56                                own action against park destruction
-----
type: numeric (byte)
label: v56

range: [1,9]                               units: 1
unique values: 6                         missing .: 0/2506

tabulation: Freq. Numeric Label
             142     1 nothing
             20      2 I wouldn't care
             121     3 you couldn't do anything about
                           it anyway
             2092    7 an action
             86      8 don't know
             45      9 no answer
```

---

```
v56o                                own action against park destruction
-----
type: string (str244)

unique values: 1813                     missing "": 414/2506

examples: "Bürgerentscheid."
          "Ich würde dagegen sein. Was ich täte, weiß ich
          nicht."
          "Protest schreiben, Unterschriftenaktion, kleine
          Demo, Pedition beim Bürgermeister, Besprechung mit
          anderen Betroffenen über weitere Maßnahmen, mit dem
          für den Stadtteil/Wahlkreis verantwortlichen
          Politiker."
          "dagegen protestieren"

warning: variable has embedded and trailing blanks
```

---

```
v56_rec                                own action against park destruction
-----
type: numeric (float)
label: v56_rec

range: [1,99]                             units: 1
unique values: 10                        missing .: 0/2506

examples: 4      needs more information
          6      collective protest as supporter
          6      collective protest as supporter
          6      collective protest as supporter
```

v57 residents protest against park destruction

```

type: numeric (byte)
label: v57

range: [1,9]                                     units: 1
unique values: 6                               missing .: 0/2506

tabulation: Freq.    Numeric   Label
             779        1  very likely
             1004       2  rather likely
             608        3  rather unlikely
              44        4  completely unlikely
              61        8  don't know
              10        9  no answer

```

v57 rec residents protest against park destruction

```

type: numeric (byte)
label: v57_rec

range: [1,9]                                     units: 1
unique values: 6                               missing .: 0/2506

tabulation: Freq.    Numeric   Label
             44          1  completely unlikely
             608         2  rather unlikely
            1004         3  rather likely
             779         4  very likely
              61         8  don't know
              10         9  no answer

```

v55 1 local politicians represent citizens interests

```

type: numeric (byte)
label: LABI

range: [1,9]                                     units: 1
unique values: 7                               missing .: 0/2506

tabulation: Freq.    Numeric   Label
             176        1  fully agree
             636        2 somewhat agree
            1122        3 neither agree nor disagree
             372        4 somewhat disagree
             140        5 fully disagree
              46        8 don't know
              14        9 no answer

```

v55 1 rec local politicians represent citizens interests

```

type: numeric (byte)
label: v55_1_rec

range: [1,9]                                     units: 1
unique values: 7                               missing .: 0/2506

tabulation: Freq.    Numeric   Label
             140        1  fully disagree
             372        2 somewhat disagree
            1122        3 neither agree nor disagree
              636        4 somewhat agree
              176        5 fully agree
              46         8 don't know
              14         9 no answer

```

---

```
v55_2                                politics is complicated; someone like me doesn't understand
```

---

```
type: numeric (byte)
label: LABI

range: [1,9]                         units: 1
unique values: 7                      missing .: 0/2506

tabulation: Freq. Numeric Label
            169   1 fully agree
            314   2 somewhat agree
            870   3 neither agree nor disagree
            629   4 somewhat disagree
            501   5 fully disagree
            12    8 don't know
            11    9 no answer
```

---

```
v55_3                                people like me can influence the local politics
```

---

```
type: numeric (byte)
label: LABI

range: [1,9]                         units: 1
unique values: 7                      missing .: 0/2506

tabulation: Freq. Numeric Label
            243   1 fully agree
            515   2 somewhat agree
            780   3 neither agree nor disagree
            614   4 somewhat disagree
            329   5 fully disagree
            15    8 don't know
            10    9 no answer
```

---

```
v55_3_rec                             people like me can influence the local politics
```

---

```
type: numeric (byte)
label: v55_3_rec

range: [1,9]                         units: 1
unique values: 7                      missing .: 0/2506

tabulation: Freq. Numeric Label
            329   1 fully disagree
            614   2 somewhat disagree
            780   3 neither agree nor disagree
            515   4 somewhat agree
            243   5 fully agree
            15    8 don't know
            10    9 no answer
```

## C.7) Political participation

---

```
v58                                  voted last federal election
```

---

```
type: numeric (byte)
label: v58

range: [1,9]                         units: 1
unique values: 5                      missing .: 0/2506

tabulation: Freq. Numeric Label
            2132  1 vote
            237   2 not vote
            117   3 not eligible
            3     8 don't know
            17    9 no answer
```

```
-----
v59                                         support a political issue (petition/donation)
-----

      type: numeric (byte)
      label: v59

      range: [1,9]                      units: 1
      unique values: 4                  missing .: 0/2506

      tabulation: Freq.   Numeric  Label
                   915       1   yes
                   1575      2   no
                   9        8 don't know
                   7        9 no answer

-----
v59_rec                                         support a political issue (petition/donation)
-----

      type: numeric (byte)
      label: v59_rec

      range: [0,9]                      units: 1
      unique values: 4                  missing .: 0/2506

      tabulation: Freq.   Numeric  Label
                   1575      0   no
                   915       1   yes
                   9        8 don't know
                   7        9 no answer

-----
v60                                         party vote if federal election next Sunday
-----

      type: numeric (byte)
      label: v60

      range: [11,99]                     units: 1
      unique values: 12                 missing .: 0/2506

      examples: 12    SPD
                 12    SPD
                 14    Bündnis 90 / Die Grünen
                 20    not eligible

-----
v60s                                         party vote if federal election next Sunday
-----

      type: string (str73)

      unique values: 49                 missing "": 2445/2506

      examples: """
                 """
                 """
                 """

      warning: variable has leading and embedded blanks

-----
v60_rec                                         party vote if federal election next Sunday
-----

      type: numeric (float)
      label: v60_rec

      range: [11,99]                     units: 1
      unique values: 25                 missing .: 0/2506

      examples: 12    SPD
                 12    SPD
                 14    Bündnis 90 / Die Grünen
                 21    Piratenpartei

```

## C.8) Life satisfaction

```

-----  

v52                                         life satisfaction  

-----  

  

      type: numeric (byte)  

      label: v52  

  

      range: [1,9]                      units: 1  

      unique values: 7                  missing .: 0/2506  

  

      tabulation: Freq.    Numeric   Label  

                    1051        1  completely satisfied  

                    1111        2  somewhat satisfied  

                    289         3 neither satisfied nor  

                           unsatisfied  

                    32          4 somewhat unsatisfied  

                    10          5 not satisfied at all  

                    3           8 don't know  

                    10          9 no answer  

-----  

v52_rec                                     life satisfaction  

-----  

  

      type: numeric (byte)  

      label: v52_rec  

  

      range: [1,9]                      units: 1  

      unique values: 7                  missing .: 0/2506  

  

      tabulation: Freq.    Numeric   Label  

                    10          1 not satisfied at all  

                    32          2 somewhat unsatisfied  

                    289         3 neither satisfied nor  

                           unsatisfied  

                    1111        4 somewhat satisfied  

                    1051        5 completely satisfied  

                    3           8 don't know  

                    10          9 no answer
  
```

## D) Respondent's background

### D.1) Migration background

46 variables of type v14\_XX with a specific citizenship:

```

-----  

v14_17                                       citizenship: Germany  

-----  

  

      type: numeric (byte)  

      label: LABB  

  

      range: [0,1]                      units: 1  

      unique values: 2                  missing .: 0/2506  

  

      tabulation: Freq.    Numeric   Label  

                    126         0 not named  

                    2380        1 named
  
```

---

numcitizen number of citizenships

---

```

type: numeric (float)
label: numcitizen, but 4 nonmissing values are not labeled

range: [0,9] units: 1
unique values: 5 missing .: 0/2506

tabulation: Freq. Numeric Label
             1      0
             2436   1
             66    2
             1     3
             2    9 no answer

```

---

v14 citizenship(s)

---

```

type: numeric (float)
label: nationalities

range: [13,999999] units: 1
unique values: 67 missing .: 0/2506

examples: 17 Germany
          17 Germany
          17 Germany
          17 Germany

```

---

v14\_17\_rec non-German citizenship

---

```

type: numeric (byte)
label: v14_17_rec

range: [0,9] units: 1
unique values: 3 missing .: 0/2506

tabulation: Freq. Numeric Label
             2380    0 German citizenship
             124     1 non-German citizenship
             2      9 no answer

```

---

v15 nationality (national belonging)

---

```

type: numeric (byte)
label: v15

range: [12,99] units: 1
unique values: 31 missing .: 0/2506

examples: 17 Germany
          17 Germany
          17 Germany
          17 Germany

```

---

v15s nationality (national belonging)

---

```

type: string (str82)

unique values: 52 missing "": 2436/2506

examples: """
          """
          """
          """

```

warning: variable has leading and embedded blanks

```

v15_rec                                         nationality (national belonging)
-----
type: numeric (float)
label: nationalities

range: [12, 999999]                         units: 1
unique values: 58                           missing .: 0/2506

examples: 17      Germany
          17      Germany
          17      Germany
          17      Germany

v1401                                         nationality
-----
type: numeric (int)
label: nationalities

range: [13,104]                               units: 1
unique values: 36                           missing .: 0/2506

examples: 17      Germany
          17      Germany
          17      Germany
          17      Germany

v16                                              German citizenship by birth
-----
type: numeric (byte)
label: v16

range: [1,8]                                   units: 1
unique values: 3                            missing .: 126/2506

tabulation: Freq.   Numeric  Label
            2235      1 yes
            142       2 no
            3        8 don't know
            126      .

v16_rec                                         German citizenship by birth
-----
type: numeric (byte)
label: v16_rec

range: [0,8]                                   units: 1
unique values: 4                           missing .: 0/2506

tabulation: Freq.   Numeric  Label
            142       0 no
            2235      1 yes
            126       7 non-German citizenship
            3        8 don't know

```

48 variables of type v17\_XX with a specific original citizenship:

---

v17_47	original citizenship: Turkey
--------	------------------------------

---

```

type: numeric (byte)
label: LABC

range: [0,1]                      units: 1
unique values: 2                  missing .: 2361/2506

tabulation: Freq.    Numeric   Label
            123        0  not named
            22         1  named
            2361      .


```

---

numorgcitizen	number of original citizenships
---------------	---------------------------------

---

```

type: numeric (float)
label: numorgcitizen, but 2 nonmissing values are not labeled

range: [1,7]                      units: 1
unique values: 4                  missing .: 0/2506

tabulation: Freq.    Numeric   Label
            144        1
            1          2
            2235      6  German citizenship by birth
            126        7  non-German citizenship


```

---

v17	original citizenship(s)
-----	-------------------------

---

```

type: numeric (float)
label: nationalities

range: [13,999998]                 units: 1
unique values: 39                  missing .: 0/2506

examples: 999995originally German citizenship
          999995originally German citizenship
          999995originally German citizenship
          999995originally German citizenship


```

---

v18	country of birth
-----	------------------

---

```

type: numeric (byte)
label: v18

range: [13,99]                      units: 1
unique values: 37                  missing .: 0/2506

examples: 17    Germany
          17    Germany
          17    Germany
          17    Germany


```

---

v18s	country of birth
------	------------------

---

```

type: string (str19)

unique values: 34                  missing "": 2466/2506

examples: ""
          ""
          ""
          ""

warning: variable has leading and embedded blanks


```

---

v18\_rec country of birth

---

```

type: numeric (float)
label: nationalities

range: [13, 999999]           units: 1
unique values: 63             missing .: 0/2506

examples: 17    Germany
          17    Germany
          17    Germany
          17    Germany

```

---

v19 living in Germany since the year

---

```

type: numeric (int)
label: v19, but 68 nonmissing values are not labeled

range: [1933, 9999]           units: 1
unique values: 70             missing .: 2215/2506

examples: .
          .
          .

```

---

v19\_rec living in Germany since the year

---

```

type: numeric (float)
label: v19_rec, but 92 nonmissing values are not labeled

range: [1917, 9999]           units: 1
unique values: 94             missing .: 0/2506

examples: 1940
          1950
          1962
          1976

```

---

residence\_g length of residence in Germany in years

---

```

type: numeric (float)
label: residence_g, but 92 nonmissing values are not labeled

range: [1, 9999]               units: 1
unique values: 94             missing .: 0/2506

examples: 35
          48
          60
          71

```

---

residence\_g\_grp length of residence in Germany in 4 groups

---

```

type: numeric (float)
label: residence_g_grp

range: [1, 9]                  units: 1
unique values: 6                missing .: 0/2506

tabulation: Freq.  Numeric  Label
              159      1  0-20 years
              499      2  21-40 years
              870      3  41-60 years
              963      4  61+ years
                 1      8  don't know
                 14     9  no answer

```

```

-----  

v20                                              father's country of birth  

-----  

      type: numeric (byte)  

      label: v20  

      range: [12,99]                      units: 1  

      unique values: 43                  missing .: 0/2506  

      examples: 17    Germany  

                 17    Germany  

                 17    Germany  

                 17    Germany  

-----  

v20s                                              father's country of birth  

-----  

      type: string (str23)  

      unique values: 33                  missing "": 2464/2506  

      examples: ""  

                 ""  

                 ""  

                 ""  

      warning: variable has leading and embedded blanks  

-----  

v20_rec                                            father's country of birth  

-----  

      type: numeric (float)  

      label: nationalities  

      range: [12,999999]                   units: 1  

      unique values: 64                  missing .: 0/2506  

      examples: 17    Germany  

                 17    Germany  

                 17    Germany  

                 17    Germany  

-----  

v20_rec2                                           non-German-born father  

-----  

      type: numeric (float)  

      label: v20_rec2  

      range: [0,9]                         units: 1  

      unique values: 4                  missing .: 0/2506  

      tabulation: Freq.   Numeric  Label  

                    2095      0  German-born  

                     399      1  non-German-born  

                      10      8  don't know  

                      2      9  no answer  

-----  

v21                                              mother's country of birth  

-----  

      type: numeric (byte)  

      label: v21  

      range: [12,99]                      units: 1  

      unique values: 42                  missing .: 0/2506  

      examples: 17    Germany  

                 17    Germany  

                 17    Germany  

                 17    Germany

```

v21s mother's country of birth

---

```
type: string (str48)
unique values: 40 missing "" : 2457/2506
examples: ""
"""
"""
"""
warning: variable has leading and embedded blanks
```

v21\_rec mother's country of birth

---

```
type: numeric (float)
label: nationalities
range: [12, 999999] units: 1
unique values: 68 missing .: 0/2506
examples: 17 Germany
          17 Germany
          17 Germany
          17 Germany
```

v21\_rec2 non-German-born mother

---

```
type: numeric (float)
label: v21_rec2
range: [0, 9] units: 1
unique values: 4 missing .: 0/2506
tabulation: Freq. Numeric Label
            2136    0 German-born
            367     1 non-German-born
            2       8 don't know
            1       9 no answer
```

v2101 migration background

---

```
type: numeric (byte)
label: v2101
range: [0,1] units: 1
unique values: 2 missing .: 0/2506
tabulation: Freq. Numeric Label
            1976    0 without migration background
            530     1 with migration background
```

---

 v22 reason for migration to Germany
 

---

type: numeric (byte)  
 label: v22  
  
 range: [1,9] units: 1  
 unique values: 6 missing .: 2213/2506  
  
 tabulation: Freq. Numeric Label  
 63 1 ethnic German migrant  
     (Aussiedler)  
 50 2 refugee  
 99 3 family reasons  
 62 4 work-related reasons  
 6 8 don't know  
 13 9 no answer  
 2213 .

---

 v22\_rec reason for migration to Germany
 

---

type: numeric (byte)  
 label: v22\_rec  
  
 range: [1,9] units: 1  
 unique values: 7 missing .: 0/2506  
  
 tabulation: Freq. Numeric Label  
 63 1 as ethnic German emigrant  
 50 2 as refugee  
 99 3 family reasons  
 62 4 job reasons, incl. studies, au  
     pair  
 2213 7 born in Germany  
 6 8 don't know  
 13 9 no answer

---

 v23 member of an ethnic or religious minority
 

---

type: numeric (byte)  
 label: v23  
  
 range: [1,9] units: 1  
 unique values: 4 missing .: 0/2506  
  
 tabulation: Freq. Numeric Label  
 148 1 yes  
 2328 2 no  
 21 8 don't know  
 9 9 no answer

---

 v23o member of an ethnic or religious minority
 

---

type: string (str119)  
  
 unique values: 102 missing "": 2358/2506  
  
 examples: ""  
         ""  
         ""  
         ""  
  
 warning: variable has embedded blanks

---

```
v23_rec                                member of an ethnic or religious minority
```

---

```
type: numeric (float)
label: v23_rec

range: [1, 99]                         units: 1
unique values: 24                      missing .: 0/2506

examples: 97    no minority
          97    no minority
          97    no minority
          97    no minority
```

---

```
v23_d                                  member of an ethnic or religious minority
```

---

```
type: numeric (float)
label: v23_d

range: [0, 9]                           units: 1
unique values: 4                        missing .: 0/2506

tabulation: Freq.   Numeric  Label
            2347      0    no
            129       1    yes
            21        8  don't know
            9         9  no answer
```

## D.2) Religious background

---

```
v24                                    religion
```

---

```
type: numeric (byte)
label: v24

range: [11, 99]                         units: 1
unique values: 11                      missing .: 0/2506

examples: 11    Roman Catholic Church
          12    Protestant Church
          12    Protestant Church
          19    no religion
```

## D.3) Socio-demographic status

---

```
v74                                    year of birth
```

---

```
type: numeric (int)
label: v74, but 75 nonmissing values are not labeled

range: [1917, 9999]                     units: 1
unique values: 76                      missing .: 0/2506

examples: 1939
          1949
          1960
          1971
```

---

age

---

```

type: numeric (float)
label: age, but 75 nonmissing values are not labeled

range: [18,99]           units: 1
unique values: 76         missing .: 0/2506

examples: 40
          51
          61
          71

```

---

age\_grp

---

```

type: numeric (float)
label: age_grp

range: [1,9]           units: 1
unique values: 5         missing .: 0/2506

tabulation: Freq. Numeric Label
             107      1 18-24 years
             602      2 25-44 years
             963      3 45-64 years
             815      4 65+ years
             19       9 no answer

```

---

v2

---

```

type: numeric (byte)
label: v2

range: [1,2]           units: 1
unique values: 2         missing .: 0/2506

tabulation: Freq. Numeric Label
             1054     1 male
             1452     2 female

```

---

female

---

```

type: numeric (float)
label: female

range: [0,1]           units: 1
unique values: 2         missing .: 0/2506

tabulation: Freq. Numeric Label
             1054     0 male
             1452     1 female

```

---

v64

---

```

type: numeric (byte)
label: v64, but 10 nonmissing values are not labeled

range: [1,99]           units: 1
unique values: 11        missing .: 0/2506

examples: 1
          2
          2
          3

```

---

v1 household size: persons 18+

---

type: numeric (byte)  
 label: v1, but 7 nonmissing values are not labeled  
 range: [1, 99] units: 1  
 unique values: 8 missing .: 877/2506

tabulation:	Freq.	Numeric	Label
	208	1	
	1137	2	
	186	3	
	74	4	
	14	5	
	5	6	
	3	7	
	2	99	no answer
	877	.	

---

hhadult household size: persons 18+

---

type: numeric (byte)  
 label: hhadult, but 7 nonmissing values are not labeled  
 range: [1, 99] units: 1  
 unique values: 8 missing .: 0/2506

tabulation:	Freq.	Numeric	Label
	1085	1	
	1137	2	
	186	3	
	74	4	
	14	5	
	5	6	
	3	7	
	2	99	no answer

---

hhkids household size: persons under 18

---

type: numeric (float)  
 label: hhkids, but 7 nonmissing values are not labeled  
 range: [0, 99] units: 1  
 unique values: 8 missing .: 0/2506

tabulation:	Freq.	Numeric	Label
	2032	0	
	256	1	
	167	2	
	32	3	
	15	4	
	1	6	
	1	10	
	2	99	no answer

---

hhkids\_d household with children

---

type: numeric (float)  
 label: hh\_kids\_d  
 range: [0, 9] units: 1  
 unique values: 3 missing .: 0/2506

tabulation:	Freq.	Numeric	Label
	2032	0	no
	472	1	yes
	2	9	no answer

---

v62 partnership

---

type: numeric (byte)  
label: v62  
range: [1,9] units: 1  
unique values: 3 missing .: 0/2506  
tabulation: Freq. Numeric Label  
1573 1 yes  
915 2 no  
18 9 no answer

---

v62\_rec partnership

---

type: numeric (byte)  
label: v62\_rec  
range: [0,9] units: 1  
unique values: 3 missing .: 0/2506  
tabulation: Freq. Numeric Label  
915 0 no  
1573 1 yes  
18 9 no answer

48 variables of type v6301\_XX with the partner's country/region of origin:

---

v6301\_35 partner's country of origin: Poland

---

type: numeric (byte)  
label: LABK  
range: [0,1] units: 1  
unique values: 2 missing .: 933/2506  
tabulation: Freq. Numeric Label  
1548 0 not named  
25 1 named  
933 .

---

v63 partner's home country

---

type: numeric (float)  
label: nationalities  
range: [11, 999999] units: 1  
unique values: 68 missing .: 0/2506  
examples: 17 Germany  
17 Germany  
48 USA  
999992no partnership

```
-----
v63_rec                                         non-German partner
-----

      type: numeric (float)
      label: v63_rec

      range: [0,9]                      units: 1
      unique values: 5                  missing .: 0/2506

      tabulation: Freq.   Numeric   Label
                   1331      0   German partner
                   239       1   non-German partner
                   915       6   no partnership
                   18        7   unknown partnership
                   3        9   no answer
-----
```

#### D.4) Socio-economic status

##### *Education*

```
-----
v34                                         school education: highest graduation
-----

      type: numeric (byte)
      label: v34

      range: [1,9]                      units: 1
      unique values: 9                  missing .: 0/2506

      tabulation: Freq.   Numeric   Label
                   5        1   still a student
                   19       2   left school without a degree
                   572      3   8th or 9th grade
                           (Hauptschulabschluss)
                   714      4   10th grade (Realschulabschluss)
                   225      5   Fachhochschulreife
                   888      6   German Abitur/high school
                           diploma
                   76       7   other school degree
                   3        8   don't know
                   4        9   no answer
-----
```

```
-----
v34s                                         school education: highest graduation
-----

      type: string (str71)

      unique values: 59                  missing "": 2430/2506

      examples: """
                   """
                   """
                   """

      warning: variable has embedded blanks
-----
```

---

 v34\_rec school education: highest graduation
 

---

type: numeric (float)  
 label: v34

range: [1, 9] units: 1  
 unique values: 8 missing .: 0/2506

tabulation:	Freq.	Numeric	Label
	5	1	still a student
	25	2	left school without a degree
	575	3	8th or 9th grade (Hauptschulabschluss)
	727	4	10th grade (Realschulabschluss)
	226	5	Fachhochschulreife
	941	6	German Abitur/high school diploma
	3	8	don't know
	4	9	no answer

---

 v35 highest occupational qualification
 

---

type: numeric (byte)  
 label: v35

range: [11, 99] units: 1  
 unique values: 10 missing .: 5/2506

examples:	Numeric	Label
13	13	completed apprenticeship
13	13	completed apprenticeship
15	15	master tradesman/equal vocational degree
17	17	university degree

---

 v35s highest occupational qualification
 

---

type: string (str110)

unique values: 139 missing "": 2353/2506

examples:	String
	""
	""
	""
	""

warning: variable has leading and embedded blanks

---

 v35\_rec highest occupational qualification
 

---

type: numeric (float)  
 label: v35

range: [11, 99] units: 1  
 unique values: 9 missing .: 0/2506

tabulation:	Freq.	Numeric	Label
	258	11	no professional training
	184	12	prof. training but no apprenticeship
	937	13	completed apprenticeship
	149	14	vocational school degree
	154	15	master tradesman/equal vocational degree
	234	16	university of applied sciences degree
	575	17	university degree
	7	98	don't know
	8	99	no answer

---

```

edu                                         education in years
-----
type: numeric (float)
label: edu, but 11 nonmissing values are not labeled

range: [8,99]                               units: 1
unique values: 12                           missing .: 0/2506

examples: 12
          13
          15
          18
-----
```

---

```

c_edu                                     education in years (centered around its mean)
-----
type: numeric (float)

range: [-6.5008,84.4992]                   units: .0001
unique values: 12                           missing .: 0/2506

mean:   .134874
std. dev: 4.33573

percentiles:      10%        25%        50%        75%        90%
                 -2.5008    -2.5008    -.5008     2.4992     3.4992
-----
```

### *Employment status*

---

```

v36                                         employment status
-----
type: numeric (byte)
label: v36

range: [1,9]                                 units: 1
unique values: 6                           missing .: 0/2506

tabulation: Freq.  Numeric  Label
            958      1  working fulltime
            268      2  working part-time in your main
                           job
            144      3  working for a few hours a week
            1123     4  not employed
            3       8  don't know
            10      9  no answer
-----
```

---

```

v37                                         status if not working in a main job
-----
type: numeric (byte)
label: v37

range: [1,9]                                 units: 1
unique values: 7                           missing .: 1226/2506

tabulation: Freq.  Numeric  Label
            89       1  a student (high school or
                           university)
            899     2  retired
            75      3  currently unemployed
            152     4  looking after the home
            56      6  not employed fulltime for other
                           reasons
            2       8  don't know
            7       9  no answer
            1226    .
-----
```

---

 v38 ever held a main job
 

---

```

  type: numeric (byte)
  label: v38

  range: [1,9]           units: 1
  unique values: 4       missing .: 1226/2506

  tabulation: Freq. Numeric Label
               1154    1 yes
                  123    2 no
                  2     8 don't know
                  1     9 no answer
               1226    .
  
```

### *Occupational status*

---

 v3901 professional group
 

---

```

  type: numeric (byte)
  label: v3901

  range: [1,9]           units: 1
  unique values: 9       missing .: 126/2506

  tabulation: Freq. Numeric Label
               296    1 worker
               1569   2 employee
               244    3 civil servant, judge, career
                           soldier
               1     4 farmer
               233    5 self-employed, business owner
               11     6 employed in family business
               18     7 none of these
               4     8 don't know
               4     9 no answer
               126    .
  
```

---

 v3902 type of worker
 

---

```

  type: numeric (byte)
  label: v3902

  range: [1,9]           units: 1
  unique values: 6       missing .: 2210/2506

  tabulation: Freq. Numeric Label
               53     1 an unskilled worker
               74     2 a semi-skilled worker
               143    3 a skilled worker
               19     4 a foreman or a group leader
               5     5 a master craftsman or brigadier
               2     9 no answer
               2210   .
  
```

---

v3903 type of employee

---

```

type: numeric (byte)
label: v3903

range: [1,9] units: 1
unique values: 6 missing .: 937/2506

tabulation: Freq. Numeric Label
            134    1 with simple tasks
            656    2 with difficult tasks
            583    3 with independent activity
            181    4 with comprehensive leadership
                     responsibilities
            8     8 don't know
            7     9 no answer
            937   .

```

---

v3904 type of civil servant

---

```

type: numeric (byte)
label: v3904

range: [1,9] units: 1
unique values: 6 missing .: 2262/2506

tabulation: Freq. Numeric Label
            6     1 lower grade of service
            48    2 middle grade of service
            109   3 upper grade of service
            74    4 higher grade of service
            4     8 don't know
            3     9 no answer
            2262  .

```

---

v3905 business owner: number of employees

---

```

type: numeric (byte)
label: v3905

range: [1,8] units: 1
unique values: 5 missing .: 2273/2506

tabulation: Freq. Numeric Label
            142    1 none or one employee or partner
            66     2 2 to 9 employees
            19     3 10 to 49 employees
            5     4 50 and more employees
            1     8 don't know
            2273  .

```

---

jobstatus occupational status

---

```

type: numeric (float)
label: jobstatus, but 3 nonmissing values are not labeled

range: [1,9] units: 1
unique values: 8 missing .: 0/2506

tabulation: Freq. Numeric Label
            127    1 low
            283    2
            877    3
            763    4
            279    5 high
            126    7 never employed in a main job
            35     8 don't know
            16     9 no answer

```

**Income**


---

v75 monthly household income in Euro

---

```

type: numeric (byte)
label: v75

range: [11,99]           units: 1
unique values: 17          missing .: 0/2506

examples: 15   1.250 to less than 1.500 euro
          18   2.000 to less than 2.250 euro
          21   2.750 to less than 3.000 euro
          24   5.000 to less than 7.000 euro

```

---

v75\_rec monthly household income in Euro

---

```

type: numeric (float)
label: v75_rec, but 15 nonmissing values are not labeled

range: [400,9999]          units: 1
unique values: 17          missing .: 0/2506

examples: 1375
          2125
          2875
          6250

```

---

v75\_rec2 monthly household income in 1,000 Euro

---

```

type: numeric (float)
label: v75_rec2, but 15 nonmissing values are not labeled

range: [.4,9999]           units: .001
unique values: 17          missing .: 0/2506

examples: 1.375
          2.125
          2.875
          6.25

```

---

income1 low income until 1,500 Euro

---

```

type: numeric (byte)
label: income1

range: [0,9]                units: 1
unique values: 4              missing .: 0/2506

tabulation: Freq.  Numeric  Label
             1509      0  no
             568       1  yes
             75        8  don't know
            354       9  no answer

```

---

income2 middle income until 3,000 Euro

---

```

type: numeric (byte)
label: income2

range: [0,9] units: 1
unique values: 4 missing .: 0/2506

tabulation: Freq. Numeric Label
             1084    0 no
             993     1 yes
              75     8 don't know
            354     9 no answer

```

---

income3 high income above 3,000 Euro

---

```

type: numeric (byte)
label: income3

range: [0,9] units: 1
unique values: 4 missing .: 0/2506

tabulation: Freq. Numeric Label
             1561    0 no
              516     1 yes
              75     8 don't know
            354     9 no answer

```

---

ln\_income logarithm income

---

```

type: numeric (float)
label: ln_income, but 15 nonmissing values are not labeled

range: [5.9914646,99] units: 1.000e-07
unique values: 17 missing .: 0/2506

examples: 7.2262092
          7.6615272
          7.9638081
          8.7403364

```

## D.5) Extroverted personality

---

v32\_1 like having lots of people around me

---

```

type: numeric (byte)
label: LABE

range: [1,9] units: 1
unique values: 7 missing .: 0/2506

tabulation: Freq. Numeric Label
             643     1 definitely true
             558     2 somewhat true
             898     3 partly true, partly untrue
             323     4 rather not true
              77     5 not true at all
              6     8 don't know
              1     9 no answer

```

---

 v32\_1\_rec like having lots of people around me
 

---

type: numeric (byte)  
 label: v32\_rec  
  
 range: [1,9] units: 1  
 unique values: 7 missing .: 0/2506  
  
 tabulation: Freq. Numeric Label  
 77 1 not true at all  
 323 2 rather not true  
 898 3 partly true, partly untrue  
 558 4 somewhat true  
 643 5 definitely true  
 6 8 don't know  
 1 9 no answer

---

 v32\_2 a cheerful, good-natured person
 

---

type: numeric (byte)  
 label: LABE  
  
 range: [1,9] units: 1  
 unique values: 7 missing .: 0/2506  
  
 tabulation: Freq. Numeric Label  
 1000 1 definitely true  
 884 2 somewhat true  
 559 3 partly true, partly untrue  
 55 4 rather not true  
 3 5 not true at all  
 2 8 don't know  
 3 9 no answer

---

 v32\_2\_rec a cheerful, good-natured person
 

---

type: numeric (byte)  
 label: v32\_rec  
  
 range: [1,9] units: 1  
 unique values: 7 missing .: 0/2506  
  
 tabulation: Freq. Numeric Label  
 3 1 not true at all  
 55 2 rather not true  
 559 3 partly true, partly untrue  
 884 4 somewhat true  
 1000 5 definitely true  
 2 8 don't know  
 3 9 no answer

---

 v32\_3 enjoy talking to people
 

---

type: numeric (byte)  
 label: LABE  
  
 range: [1,8] units: 1  
 unique values: 6 missing .: 0/2506  
  
 tabulation: Freq. Numeric Label  
 1324 1 definitely true  
 784 2 somewhat true  
 358 3 partly true, partly untrue  
 31 4 rather not true  
 8 5 not true at all  
 1 8 don't know

```

-----
v32_3_rec                                enjoy talking to people
-----

      type: numeric (byte)
      label: v32_rec

      range: [1,8]                      units: 1
      unique values: 6                  missing .: 0/2506

      tabulation: Freq.   Numeric   Label
                   8          1  not true at all
                   31         2  rather not true
                   358        3 partly true, partly untrue
                   784        4 somewhat true
                   1324       5 definitely true
                   1          8  don't know

-----
v32scale                                 extroverted personality scale
-----

      type: numeric (float)
      label: v32scale, but 11 nonmissing values are not labeled

      range: [1.3333334,9]                units: 1.000e-07
      unique values: 14                  missing .: 0/2506

      examples: 3.3333333
                 4
                 4.3333335
                 4.6666665

```

## E) Interview information

### Identifier

```

-----
intnr                                     interview id
-----

      type: numeric (long)

      range: [1094,70124665]              units: 1
      unique values: 2506                missing .: 0/2506

      mean: 2.0e+07
      std. dev: 1.8e+07

      percentiles:    10%     25%     50%     75%     90%
                      241821  2.9e+06  1.7e+07  2.9e+07  4.4e+07

-----
interv                                    interviewer id
-----

      type: numeric (long)

      range: [107,99770]                  units: 1
      unique values: 270                 missing .: 0/2506

      mean: 44720.5
      std. dev: 26123

      percentiles:    10%     25%     50%     75%     90%
                      10347   13807   44799.5   67128   77282

```

**Date/time**

-----

datum interview date

-----

type: string (str10)

unique values: 54 missing "" : 0/2506

examples: "2010/05/28"  
"2010/06/14"  
"2010/06/25"  
"2010/07/03"

-----

tag interview day

-----

type: numeric (byte)

range: [1,31] units: 1  
unique values: 31 missing .: 0/2506

mean: 17.8228  
std. dev: 9.08367

percentiles: 10% 25% 50% 75% 90%  
4 9 21 26 29

-----

monat interview month

-----

type: numeric (byte)

range: [5,7] units: 1  
unique values: 3 missing .: 0/2506

tabulation: Freq. Value  
666 5  
1201 6  
639 7

-----

jahr interview year

-----

type: numeric (int)

range: [2010,2010] units: 1  
unique values: 1 missing .: 0/2506

tabulation: Freq. Value  
2506 2010

-----

dauer interview time in minutes

-----

type: numeric (float)

range: [17.416666,131.55] units: 1.000e-06  
unique values: 1301 missing .: 0/2506

mean: 40.2678  
std. dev: 9.44039

percentiles: 10% 25% 50% 75% 90%  
31.1333 34.2333 38.4583 44.0833 51.1167

---

weekday

---

```

type: numeric (float)
label: weekday

range: [1, 6]                               units: 1
unique values: 6                           missing .: 0/2506

tabulation: Freq. Numeric Label
            383    1 Monday
            476    2 Tuesday
            334    3 Wednesday
            338    4 Thursday
            490    5 Friday
            485    6 Saturday

```

### Sampling information

---

herkunft

---

```

type: numeric (byte)
label: herkunft

range: [0, 3]                               units: 1
unique values: 2                           missing .: 0/2506

tabulation: Freq. Numeric Label
            1003   0 generated number
            1503   3 phone book number

```

---

code\_strasse

---

```

type: numeric (int)

range: [1, 415]                               units: 1
unique values: 188                         missing .: 0/2506

mean: 39.496
std. dev: 49.6385

percentiles:      10%        25%        50%        75%        90%
                 5          13          27          49          78

```

---

q649

---

```

type: numeric (byte)
label: q649

range: [1, 6]                               units: 1
unique values: 6                           missing .: 989/2506

tabulation: Freq. Numeric Label
            769    1 oldest person (18+)
            646    2 2. oldest person (18+)
            77     3 3. oldest person (18+)
            21     4 4. oldest person (18+)
            3     5 5. oldest person (18+)
            1     6 6. oldest person (18+)
            989   .

```

---

 v76 panel consent
 

---

```

  type: numeric (byte)
  label: v76

  range: [1,9]           units: 1
  unique values: 3       missing .: 0/2506

  tabulation: Freq. Numeric Label
               2243    1 yes
               220     2 no
               43     9 don't know, no answer
  
```

## Language

---

 v7601 interview language
 

---

```

  type: numeric (byte)
  label: v7601

  range: [1,8]           units: 1
  unique values: 7       missing .: 0/2506

  tabulation: Freq. Numeric Label
               2455    1 only German
               6      2 predominantly Turkish
               24     3 predominantly Russian
               8      4 predominantly Polish
               3      5 predominantly Italian
               4      6 predominantly Serbo-Croatian
               6      8 partly German, partly in the
                      other language
  
```

---

 v7602 interview language
 

---

```

  type: numeric (byte)
  label: v7602

  range: [1,6]           units: 1
  unique values: 4       missing .: 2500/2506

  tabulation: Freq. Numeric Label
               3      1 Turkish
               1      2 Russian
               1      5 Serbo-Croatian
               1      6 English
               2500   .
  
```

## F) Survey design

### Primary stage units: cities

---

 sul\_id psu cluster identifier: cities (municipality class by diversity by region)
 

---

```

  type: numeric (float)
  label: sul_id

  range: [1,16]          units: 1
  unique values: 16       missing .: 0/2506

  examples: 5      Frankfurt (met, highest, south)
            7      Hamburg (met, lowest, north)
            7      Hamburg (met, lowest, north)
            12     Leverkusen (big, low, west)
  
```

---

sul\_str psu strata identifier: municipality class by diversity by region (cities)

---

type: numeric (float)  
 label: sul\_str  
 range: [1,16] units: 1  
 unique values: 16 missing .: 0/2506  
 examples: 1 metropolitan city, highest div, Southern region (Frankfurt)  
 2 metropolitan city, lowest div, Northern region (Hamburg)  
 4 big city, high div, Southern region (Ingolstadt)  
 8 big city, lowest div, Northern region (Lübeck)

---

sul\_fpc psu finite population correction (population size per stratum)

---

type: numeric (float)  
 range: [6,12] units: 1  
 unique values: 5 missing .: 0/2506  
 tabulation: Freq. Value  
 1205 6  
 300 9  
 600 10  
 50 11  
 351 12

### *Secondary stage units: neighbourhoods*

---

su2\_id ssu cluster identifier: neighbourhood (city by diversity by socio-economic backg)

---

type: numeric (float)  
 label: su2\_id  
 range: [1,50] units: 1  
 unique values: 50 missing .: 0/2506  
 examples: 10 Frankfurt a.M.: Nordend-Ost (high div, high seb)  
 20 Hamburg: Bahrenfeld (high div, high seb)  
 30 Hamburg: Eißendorf (high div, high seb)  
 40 Leverkusen: Wiesdorf-West (high div, low seb)

---

su2\_str ssu strata identifier: city by diversity by socio-economic background

---

type: numeric (float)  
 label: su2\_str  
 range: [1,33] units: 1  
 unique values: 33 missing .: 0/2506  
 examples: 4 Frankfurt a.M., high div, high seb (Nordend-Ost, Sachsenhaus  
 > en-Nord, Niederrad-Süd und Rödelheim-West)  
 7 Hamburg, high div, low seb (Eimsbüttel, Lokstedt, Eidelstedt  
 > und Rahlstedt)  
 14 Ingolstadt, high div, high seb, (Friedrichshafen-Hollerst.)  
 23 Lübeck, low div, high seb (Karlshof)

```
su2_fpc           ssu finite population correction (population size per stratum)
-----
type: numeric (float)

range: [1, 73]                      units: 1
unique values: 16                   missing .: 0/2506

mean:    20.832
std. dev: 23.0193

percentiles:      10%       25%       50%       75%       90%
                  1          4          9         22         73
```

## Weights

sampleweight

---

type: numeric (float)  range: [839, 35021] unique values: 50  mean: 12304.5 std. dev: 10109.7  percentiles: 10% 25% 50% 75% 90% 2242 3530 8001 20717 27590	inverse inclusion probability  units: 1 missing .: 0/2506
---	--

---

mzweight\_muc

---

type: numeric (float)  range: [.86307, 1.36658] unique values: 3  tabulation: Freq. Value 1205 .86307001 900 1.02 401 1.36658	municipality class MZ2008 weight  units: .00001 missing .: 0/2506
---	--

---

mzweight\_sex

---

type: numeric (float)  range: [.89463, 1.14516] unique values: 2  tabulation: Freq. Value 1452 .89463001 1054 1.14516	sex MZ2008 weight  units: .00001 missing .: 0/2506
--	---

---

mzweight\_nat

---

type: numeric (float)  range: [.9, 2.91935] unique values: 3  tabulation: Freq. Value 2380 .89999998 2 1 124 2.9193499	nationality MZ2008 weight  units: .00001 missing .: 0/2506
--	---

---

mzweight\_age

---

type:	numeric (float)		
range:	[.70307, 2.42056]	units:	.00001
unique values:	5	missing .:	0/2506
tabulation:	Freq.	Value	
	815	.70306998	
	963	.78920001	
	19	1	
	602	1.48671	
	107	2.4205599	

---

mzweight\_mig

---

type:	numeric (float)		
range:	[.94838, 1.19245]	units:	.00001
unique values:	2	missing .:	0/2506
tabulation:	Freq.	Value	
	1976	.94837999	
	530	1.19245	

---

mzweight\_edu

---

type:	numeric (float)		
range:	[.71201, 6]	units:	.00001
unique values:	7	missing .:	0/2506
tabulation:	Freq.	Value	
	941	.71201003	
	226	.73894	
	727	.79367	
	575	1.57739	
	7	3.1428599	
	25	5.3200002	
	5	6	

---

mzweight combined MZ2008 weight (municipality class, sex, nationality, age groups, migrat

---

type:	numeric (float)				
range:	[.32991269, 33.66222]	units:	1.000e-08		
unique values:	269	missing .:	0/2506		
mean:	1.01664				
std. dev:	1.32392				
percentiles:	10%	25%	50%	75%	90%
	.404647	.474035	.73089	1.10463	1.63338

---

nhdweight\_sex

---

type:	numeric (float)				
range:	[.73529, 1.6]	units:	.00001		
unique values:	50	missing .:	0/2506		
mean:	1				
std. dev:	.197208				
percentiles:	10%	25%	50%	75%	90%
	.78788	.86667	.93333	1.1	1.3

```
-----
nhdweight_nat                                nationality neighbourhood statistics 2009 weight
-----

      type: numeric (float)

      range: [.5,.14]                      units: .00001
      unique values: 66                     missing .: 0/2506

      mean: .992817
      std. dev: .687823

      percentiles:    10%      25%      50%      75%      90%
                      .77083   .82979   .89796   .96       1

-----
nhdweight_age                                age groups neighbourhood statistics 2009 weight
-----

      type: numeric (float)

      range: [.42857,11]                     units: .00001
      unique values: 101                    missing .: 0/2506

      mean: .986433
      std. dev: .570372

      percentiles:    10%      25%      50%      75%      90%
                      .58333   .66667   .80952   1.11765  1.66667

-----
nhdweight      combined neighbourhood statistics 2009 weight (sex, nationality, age groups)
-----

      type: numeric (float)

      range: [.25691667,57.600002]        units: 1.000e-08
      unique values: 451                  missing .: 0/2506

      mean: .998788
      std. dev: 1.43745

      percentiles:    10%      25%      50%      75%      90%
                      .430903  .560401  .743647  1.13642  1.60145

-----
cpsweight                                combined poststratification weights (mz, nhd)
-----

      type: numeric (float)

      range: [.08476007,380.72977]        units: 1.000e-09
      unique values: 1322                 missing .: 0/2506

      mean: 1.63078
      std. dev: 9.08533

      percentiles:    10%      25%      50%      75%      90%
                      .202286  .303772  .543832  1.12713  2.13041
```

## G) Contextual data

### G.1) Area context

---

code_nb	area identifier
---------	-----------------

---

```

type: numeric (byte)
label: code_nb

range: [1,50]                               units: 1
unique values: 50                           missing .: 0/2506

examples: 10      frankfurt a.m. 240 nordend-ost
          20      hamburg 25_3 bahrenfeld (25011+25015)
          30      hamburg 96_2 eißendorf (96001+96003)
          40      leverkusen 1 wiesdorf-west

```

### Immigration-related diversity

---

foreign_n	share of foreigners in the neighbourhood 2008
-----------	---

---

```

type: numeric (float)

range: [1.89,46.27]                         units: .01
unique values: 50                           missing .: 0/2506

mean: 16.3305
std. dev: 9.56393

percentiles:      10%        25%        50%        75%        90%
                 4.97       8.12      15.51     23.42     29.79

```

---

foreign2	squared share of foreigners in the neighbourhood 2008
----------	---

---

```

type: numeric (float)

range: [3.5720999,2140.9128]                units: 1.000e-07
unique values: 50                           missing .: 0/2506

mean: 358.119
std. dev: 392.848

percentiles:      10%        25%        50%        75%        90%
                 24.7009   65.9344   240.56    548.496   887.444

```

---

nat_01_t_09_n	number of people with Turkish nationality (2009 area)
---------------	---

---

```

type: numeric (int)

range: [20,1474]                             units: 1
unique values: 46                           missing .: 0/2506

mean: 293.065
std. dev: 304.242

percentiles:      10%        25%        50%        75%        90%
                  50          97         190        423        558

```

---

 nat\_02\_y\_09\_n number of people with a Yugoslavian nationality (2009 area)
 

---

type: numeric (int)

range:	[4, 1013]	unique values:	44	units:	1
				missing .:	0/2506
mean:	172.08	std. dev:	187.347		
percentiles:	10% 19	25% 50	50% 135	75% 226	90% 371

---

 nat\_03\_i\_09\_n number of people with Italian nationality (2009 area)
 

---

type: numeric (int)

range:	[2, 320]	unique values:	42	units:	1
				missing .:	0/2506
mean:	75.164	std. dev:	71.5196		
percentiles:	10% 6	25% 13	50% 57	75% 112	90% 186

---

 nat\_04\_p\_09\_n number of people with Polish nationality and (2009 area)
 

---

type: numeric (int)

range:	[4, 324]	unique values:	42	units:	1
				missing .:	0/2506
mean:	76.8164	std. dev:	60.0057		
percentiles:	10% 13	25% 42	50% 56	75% 102	90% 150

---

 nat\_05\_we\_09\_n number of people with a Western European nationality (2009 area)
 

---

type: numeric (int)

range:	[10, 642]	unique values:	44	units:	1
				missing .:	0/2506
mean:	166.998	std. dev:	128.969		
percentiles:	10% 40	25% 62	50% 155	75% 228	90% 376

---

 nat\_06\_ea\_09\_n number of people with an Eastern European nationality (2009 area)
 

---

type: numeric (int)

range:	[11, 390]	unique values:	44	units:	1
				missing .:	0/2506
mean:	107.109	std. dev:	82.5092		
percentiles:	10% 23	25% 44	50% 95	75% 134	90% 207

**nat\_07\_na\_09\_n** number of people with a North African or Middle East nationality (2009 area)

```
type: numeric (int)
range: [3, 378]          units: 1
unique values: 41         missing .: 0/2506
mean: 85.6612
std. dev: 84.4697

percentiles:      10%       25%       50%       75%       90%
                 7         25        64       117      221
```

nat\_08\_sa\_09\_n number of people with a sub-Saharan African nationality (2009 area)

```
type: numeric (int)
range: [0,194]                               units: 1
unique values: 39                           missing .: 0/2506
mean: 35.5491
std. dev: 37.371
percentiles:          10%        25%        50%        75%
                  3           11           21           56
```

nat\_09\_am\_09\_n number of people with an American nationality (2009 area)

```
type: numeric (int)
range: [1,116]          units: 1
unique values: 34        missing .: 0/2506

mean: 34.4433
std. dev: 29.4975

percentiles:      10%    25%    50%    75%    90%
                 4       8       29      50      78
```

number of people with an Asian nationality (2009 area)

```
type: numeric (int)
range: [3, 370]                               units: 1
unique values: 44                            missing ..: 0/2506
mean: 91.0706
std. dev: 76.6638

percentiles:      10%        25%        50%        75%        90%
                  11         26         72        121        202
```

nat 11 au 09 n number of people with Australian or an Oceanic nationality (2009 area)

```
type: numeric (byte)
range: [0,11]                                     units: 1
unique values: 10                                missing .: 0/2506
mean: 2.1265
std. dev: 2.79741

percentiles:          10%          25%          50%          75%
                  0             0             1             4
```

---

 nat\_12\_x\_09\_n number of people with no assigned nationality (2009 area)
 

---

type: numeric (byte)

range: [0,63] units: 1  
unique values: 22 missing .: 0/2506

mean: 10.7797  
std. dev: 14.3612

percentiles: 10% 25% 50% 75% 90%  
0 2 4 13 36

---

 nat\_13\_a\_09\_n number of people with a non-German nationality (2009 area)
 

---

type: numeric (int)

range: [116,3705] units: 1  
unique values: 50 missing .: 0/2506

mean: 1150.86  
std. dev: 784.614

percentiles: 10% 25% 50% 75% 90%  
238 607 1085 1488 2206

---

 nat\_01\_t\_09\_n\_pc share of people with Turkish nationality (2009 area)
 

---

type: numeric (float)

range: [8.024275,83.502304] units: 1.000e-06  
unique values: 50 missing .: 0/2506

mean: 25.1857  
std. dev: 15.9705

percentiles: 10% 25% 50% 75% 90%  
9.36968 15.8901 19.8758 30.3279 46.6596

---

 nat\_02\_y\_09\_n\_pc share of people with a Yugoslavian nationality (2009 area)
 

---

type: numeric (float)

range: [1.843318,28.940785] units: 1.000e-07  
unique values: 50 missing .: 0/2506

mean: 12.9796  
std. dev: 6.53703

percentiles: 10% 25% 50% 75% 90%  
4.78759 8.12425 12.0857 17.4617 21.5811

---

 nat\_03\_i\_09\_n\_pc share of people with Italian nationality (2009 area)
 

---

type: numeric (float)

range: [.26431718,15.503876] units: 1.000e-08  
unique values: 50 missing .: 0/2506

mean: 6.27652  
std. dev: 4.33388

percentiles: 10% 25% 50% 75% 90%  
1.86916 2.54507 4.90591 10.0484 13.0227

---

 nat\_04\_p\_09\_n\_pc share of people with Polish nationality and (2009 area)
 

---

type: numeric (float)

range: [.7373272, 35.140186] units: 1.000e-07  
 unique values: 50 missing .: 0/2506

mean: 7.6744  
 std. dev: 5.48848

percentiles: 10% 25% 50% 75% 90%  
 3.23887 4.41436 6.22463 9.67742 11.8721

---

 nat\_05\_we\_09\_n\_pc share of people with a Western European nationality (2009 area)
 

---

type: numeric (float)

range: [3.2674465, 30.17473] units: 1.000e-07  
 unique values: 50 missing .: 0/2506

mean: 15.1121  
 std. dev: 6.1649

percentiles: 10% 25% 50% 75% 90%  
 8.13008 10.1484 15.0327 19.583 24.186

---

 nat\_06\_ee\_09\_n\_pc share of people with an Eastern European nationality (2009 area)
 

---

type: numeric (float)

range: [2.0276499, 26.439024] units: 1.000e-07  
 unique values: 50 missing .: 0/2506

mean: 9.99691  
 std. dev: 4.81972

percentiles: 10% 25% 50% 75% 90%  
 5.59152 6.90521 9.4431 11.6112 17.2197

---

 nat\_07\_na\_09\_n\_pc share of people with a North African or Middle East nationality (2009 area)
 

---

type: numeric (float)

range: [.26431718, 35.802467] units: 1.000e-08  
 unique values: 50 missing .: 0/2506

mean: 7.40724  
 std. dev: 6.30718

percentiles: 10% 25% 50% 75% 90%  
 2.37517 4.06504 5.16836 8.74317 15.0685

---

 nat\_08\_sa\_09\_n\_pc share of people with a sub-Saharan African nationality (2009 area)
 

---

type: numeric (float)

range: [0, 13.081592] units: 1.000e-08  
 unique values: 49 missing .: 0/2506

mean: 2.9906  
 std. dev: 2.39318

percentiles: 10% 25% 50% 75% 90%  
 .686342 1.37858 2.68817 3.9435 5.95581

---

 nat\_09\_am\_09\_n\_pc share of people with an American nationality (2009 area)
 

---

type: numeric (float)

range: [.1843318, 8.9430895] units: 1.000e-08  
 unique values: 50 missing .: 0/2506

mean: 3.09368  
 std. dev: 2.06951

percentiles: 10% 25% 50% 75% 90%  
 .961538 1.40504 2.58621 4.53461 6.59631

---

 nat\_10\_as\_09\_n\_pc share of people with an Asian nationality (2009 area)
 

---

type: numeric (float)

range: [.4608295, 15.27897] units: 1.000e-07  
 unique values: 50 missing .: 0/2506

mean: 7.6403  
 std. dev: 3.69076

percentiles: 10% 25% 50% 75% 90%  
 2.92826 4.32099 7.67085 10.0511 13.5006

---

 nat\_11\_au\_09\_n\_pc share of people with Australian or an Oceanic nationality (2009 area)
 

---

type: numeric (float)

range: [0, .93023258] units: 1.000e-09  
 unique values: 30 missing .: 0/2506

mean: .212002  
 std. dev: .260065

percentiles: 10% 25% 50% 75% 90%  
 0 0 .134862 .352423 .704777

---

 nat\_12\_x\_09\_n\_pc share of people with no assigned nationality (2009 area)
 

---

type: numeric (float)

range: [0, 17.51152] units: 1.000e-08  
 unique values: 41 missing .: 0/2506

mean: 1.43097  
 std. dev: 3.34452

percentiles: 10% 25% 50% 75% 90%  
 0 .107962 .549077 1.00095 1.74419

---

 nat\_rank1\_09\_n number of people from the largest nationality (2009 area)
 

---

type: numeric (int)

range: [30, 1474] units: 1  
 unique values: 48 missing .: 0/2506

mean: 334.205  
 std. dev: 296.159

percentiles: 10% 25% 50% 75% 90%  
 60 170 228 427 632

nat\_rank2\_09\_n number of people from the 2. largest nationality (2009 area)

```
type: numeric (int)
range: [20,1013]          units: 1
unique values: 48          missing .: 0/2506
mean: 195.877
std. dev: 171.222

percentiles:      10%       25%       50%       75%       90%
                 49         94        166        228        371
```

nat\_rank3\_09\_n number of people from the 3. largest nationality (2009 area)

```
type: numeric (int)
range: [11, 558]          units: 1
unique values: 44          missing .: 0/2506

mean: 148.354
std. dev: 110.456

percentiles:      10%       25%       50%       75%
                38         60        132        194
```

nat\_rank4\_09\_n number of people from the 4. largest nationality (2009 area)

```
type: numeric (int)
range: [11, 390]                               units: 1
unique values: 46                                missing .: 0/2506
mean: 122.839
std. dev: 92.2567

percentiles:          10%        25%        50%        75%        90%
                  21         50        110        160        245
```

nat rank5 09 n number of people from the 5. largest nationality (2009 area)

```
type: numeric (int)
range: [10, 324]                               units: 1
unique values: 45                             missing .: 0/2506
mean: 95.3117
std. dev: 66.3488

percentiles:          10%        25%        50%        75%        90%
                  19         43         93        133        196
```

nat rank6 09 n number of people from the 6. largest nationality (2009 area)

```
type: numeric (int)
range: [7, 222]                               units: 1
unique values: 44                            missing ..: 0/2506
mean: 77.8248
std. dev: 53.6861

percentiles:      10%        25%        50%        75%        90%
                14          37          71         117         158
```

nat\_rank7\_09\_n number of people from the 7. largest nationality (2009 area)

```
type: numeric (int)
range: [6, 220]                               units: 1
unique values: 41                            missing .: 0/2506
mean: 62.0435
std. dev: 46.6496

percentiles:          10%        25%        50%        75%        90%
                  8           23          53          85         124
```

`nat_rank8_09_n` number of people from the 8. largest nationality (2009 area)

```
type: numeric (int)
range: [3,124]                               units: 1
unique values: 40                           missing .: 0/2506
mean: 47.8468
std. dev: 34.9557

percentiles:      10%        25%        50%        75%
                6           17           45           73
```

nat\_rank9\_09\_n number of people from the 9. largest nationality (2009 area)

```
type: numeric (int)
range: [3, 110]                               units: 1
unique values: 36                             missing .: 0/2506
mean: 35.8448
std. dev: 27.6258

percentiles:      10%        25%        50%        75%        90%
                5          12         33         53         71
```

nat rank10\_09\_n number of people from the 10. largest nationality (2009 area)

```
type: numeric (byte)
range: [1, 91]                               units: 1
unique values: 37                            missing .: 0/2506
mean: 22.518
std. dev: 20.0189

percentiles:      10%        25%        50%        75%
                 3          8          15          36
```

nat rank11\_09\_n number of people from the 11. largest nationality (2009 area)

```
type: numeric (byte)
range: [0, 29]                               units: 1
unique values: 17                            missing : 0/2506
mean: 7.17478
std. dev: 6.54423

percentiles:      10%        25%        50%        75%        90%
                  1          3          6          9         17
```

nat\_rank12\_09\_n number of people from the 12. largest nationality (2009 area)

```

type: numeric (byte)

range: [0,7]                               units: 1
unique values: 7                           missing .: 0/2506

tabulation: Freq.  Value
            1402   0
              450   1
              302   2
              100   3
              151   4
               51   5
               50   7

```

`nat_top3_09_n` number of people from the top 3 nationalities (2009 area)

```
type: numeric (float)

range: [68, 2783]                               units: 1
unique values: 49                                missing .: 0/2506

mean: 678.437
std. dev: 509.353

percentiles:          10%        25%        50%        75%        90%
                  153         364         585         931        1355
```

**nat\_top3\_09\_n\_pc** share of people from the top 3 nationalities among all foreigners (2009 area)

```
type: numeric (float)

range: [43.378994, 92.903229]           units: 1.000e-06
unique values: 50                         missing .: 0/2506

mean: 59.1676
std. dev: 10.3412

percentiles:          10%        25%        50%        75%        90%
                  47.3321    52.795    56.9106    64.2857    74.1428
```

diversity f 09 n diversity index of the 12 nationality groups (2009 area)

```
type: numeric (float)

range: [.29744017,.88317591]          units: 1.000e-08
unique values: 50                      missing .: 0/2506

mean:   .815435
std. dev:  .104269

percentiles:      10%        25%        50%        75%        90%
                 .736808    .827194    .846454    .867484    .878478
```

diversity a 09 n diversity index of the 12 nationality groups + Germans (2009 area)

```
type: numeric (float)

range: [.05557954,.68707198]          units: 1.000e-09
unique values: 50                         missing : 0/2506

mean:   .277552
std. dev:   .14595

percentiles:      10%        25%        50%        75%        90%
                  0.92026    1.48196    2.63454    3.84693    4.81356
```

---

 vdi\_n visible diversity index in the neighbourhood
 

---

type: numeric (float)  
 label: vdi\_n  
 range: [1, 3] units: 1  
 unique values: 3 missing .: 0/2506  
 tabulation: Freq. Numeric Label  
               850       1 low (A)  
               1254      2 medium (B)  
               402       3 high (C)

### *Population structure*

---

 a\_a\_0\_14\_09\_n number of people all nationalities all genders aged 0-14 (2009 area)
 

---

type: numeric (int)  
 range: [166, 2547] units: 1  
 unique values: 49 missing .: 0/2506  
 mean: 964.528  
 std. dev: 468.784  
 percentiles: 10% 25% 50% 75% 90%  
               429   651   910.5   1238   1674

---

 a\_a\_15\_17\_09\_n number of people all nationalities all genders aged 15-17 (2009 area)
 

---

type: numeric (int)  
 range: [32, 546] units: 1  
 unique values: 44 missing .: 0/2506  
 mean: 199.352  
 std. dev: 103.231  
 percentiles: 10% 25% 50% 75% 90%  
               74     129    186    250    329

---

 a\_a\_18\_24\_09\_n number of people all nationalities all genders aged 18-24 (2009 area)
 

---

type: numeric (int)  
 range: [181, 1802] units: 1  
 unique values: 50 missing .: 0/2506  
 mean: 633.901  
 std. dev: 332.093  
 percentiles: 10% 25% 50% 75% 90%  
               277   389   581   816   969

---

 a\_a\_25\_44\_09\_n number of people all nationalities all genders aged 25-44 (2009 area)
 

---

type: numeric (int)  
 range: [648, 5375] units: 1  
 unique values: 50 missing .: 0/2506  
 mean: 2255.75  
 std. dev: 1058.51  
 percentiles: 10% 25% 50% 75% 90%  
               1222  1406  2213  2741  3813

---

a\_a\_45\_64\_09\_n number of people all nationalities all genders aged 45-64 (2009 area)

---

type: numeric (int)

range: [607, 4878] units: 1  
unique values: 50 missing .: 0/2506

mean: 1898  
std. dev: 845.974

percentiles: 10% 25% 50% 75% 90%  
857 1262 1752.5 2342 2985

---

a\_a\_65\_99\_09\_n number of people all nationalities all genders aged 65+ (2009 area)

---

type: numeric (int)

range: [338, 3671] units: 1  
unique values: 50 missing .: 0/2506

mean: 1444.27  
std. dev: 740.866

percentiles: 10% 25% 50% 75% 90%  
611 855 1322 1974 2440

---

a\_a\_a\_09\_n number of people all nationalities all genders all age groups (2009 area)

---

type: numeric (int)

range: [2778, 18666] units: 1  
unique values: 50 missing .: 0/2506

mean: 7395.8  
std. dev: 3228.15

percentiles: 10% 25% 50% 75% 90%  
3370 5225 7207 9538 11552

---

a\_m\_0\_14\_09\_n number of people all nationalities males aged 0-14 (2009 area)

---

type: numeric (int)

range: [92, 1338] units: 1  
unique values: 48 missing .: 0/2506

mean: 497.081  
std. dev: 243.635

percentiles: 10% 25% 50% 75% 90%  
221 328 464 639 843

---

a\_m\_15\_17\_09\_n number of people all nationalities males aged 15-17 (2009 area)

---

type: numeric (int)

range: [18, 270] units: 1  
unique values: 43 missing .: 0/2506

mean: 102.205  
std. dev: 53.8311

percentiles: 10% 25% 50% 75% 90%  
42 61 93 137 167

---

a\_m\_18\_24\_09\_n                    number of people all nationalities males aged 18-24 (2009 area)

---

type: numeric (int)

range: [78,859]                    units: 1  
unique values: 48                    missing .: 0/2506

mean: 304.203  
std. dev: 152.935

percentiles:        10%        25%        50%        75%        90%  
                      135        190        272.5      392        483

---

a\_m\_25\_44\_09\_n                    number of people all nationalities males aged 25-44 (2009 area)

---

type: numeric (int)

range: [315,2857]                    units: 1  
unique values: 50                    missing .: 0/2506

mean: 1144.96  
std. dev: 543.39

percentiles:        10%        25%        50%        75%        90%  
                      576        702        1097      1433        1860

---

a\_m\_45\_64\_09\_n                    number of people all nationalities males aged 45-64 (2009 area)

---

type: numeric (int)

range: [334,2436]                    units: 1  
unique values: 49                    missing .: 0/2506

mean: 941.005  
std. dev: 418.346

percentiles:        10%        25%        50%        75%        90%  
                      434        598        891.5      1169        1410

---

a\_m\_65\_99\_09\_n                    number of people all nationalities males aged 65+ (2009 area)

---

type: numeric (int)

range: [143,1587]                    units: 1  
unique values: 50                    missing .: 0/2506

mean: 602.909  
std. dev: 302.368

percentiles:        10%        25%        50%        75%        90%  
                      262        364        541        797        1056

---

a\_m\_a\_09\_n                        number of people all nationalities males all age groups (2009 area)

---

type: numeric (int)

range: [1362,9347]                    units: 1  
unique values: 50                    missing .: 0/2506

mean: 3592.36  
std. dev: 1571.81

percentiles:        10%        25%        50%        75%        90%  
                      1687      2448      3363      4570      5674

---

a\_f\_0\_14\_09\_n                    number of people all nationalities females aged 0-14 (2009 area)

---

type: numeric (int)

range: [74,1209]                    units: 1  
unique values: 50                    missing .: 0/2506

mean: 467.447  
std. dev: 226.259

percentiles:	10%	25%	50%	75%	90%
	203	316	450.5	596	831

---

a\_f\_15\_17\_09\_n                    number of people all nationalities females aged 15-17 (2009 area)

---

type: numeric (int)

range: [14,276]                    units: 1  
unique values: 42                    missing .: 0/2506

mean: 97.1468  
std. dev: 50.2713

percentiles:	10%	25%	50%	75%	90%
	36	62	93	117	162

---

a\_f\_18\_24\_09\_n                    number of people all nationalities females aged 18-24 (2009 area)

---

type: numeric (int)

range: [103,1084]                    units: 1  
unique values: 46                    missing .: 0/2506

mean: 329.698  
std. dev: 184.217

percentiles:	10%	25%	50%	75%	90%
	140	193	292	419	526

---

a\_f\_25\_44\_09\_n                    number of people all nationalities females aged 25-44 (2009 area)

---

type: numeric (int)

range: [326,2518]                    units: 1  
unique values: 50                    missing .: 0/2506

mean: 1110.79  
std. dev: 522.278

percentiles:	10%	25%	50%	75%	90%
	538	705	1046	1395	1897

---

a\_f\_45\_64\_09\_n                    number of people all nationalities females aged 45-64 (2009 area)

---

type: numeric (int)

range: [273,2442]                    units: 1  
unique values: 50                    missing .: 0/2506

mean: 956.994  
std. dev: 430.772

percentiles:	10%	25%	50%	75%	90%
	414	636	873.5	1176	1596

---

a\_f\_65\_99\_09\_n                    number of people all nationalities females aged 65+ (2009 area)

---

type: numeric (int)  
range: [195,2084]                    units: 1  
unique values: 48                    missing .: 0/2506  
mean: 841.364  
std. dev: 443.048  
percentiles:        10%        25%        50%        75%        90%  
                      349        462        778        1154        1443

---

a\_f\_a\_09\_n                    number of people all nationalities females all age groups (2009 area)

---

type: numeric (int)  
range: [1390,9319]                    units: 1  
unique values: 50                    missing .: 0/2506  
mean: 3803.44  
std. dev: 1667.31  
percentiles:        10%        25%        50%        75%        90%  
                      1683        2716        3605        4900        5945

---

f\_a\_0\_14\_09\_n                    number of people foreigners all genders aged 0-14 (2009 area)

---

type: numeric (int)  
range: [6,392]                    units: 1  
unique values: 47                    missing .: 0/2506  
mean: 110.583  
std. dev: 83.6589  
percentiles:        10%        25%        50%        75%        90%  
                      36        52        82        154        228

---

f\_a\_15\_17\_09\_n                    number of people foreigners all genders aged 15-17 (2009 area)

---

type: numeric (int)  
range: [0,134]                    units: 1  
unique values: 37                    missing .: 0/2506  
mean: 35.4561  
std. dev: 29.4262  
percentiles:        10%        25%        50%        75%        90%  
                      9        13        28        53        73

---

f\_a\_18\_24\_09\_n                    number of people foreigners all genders aged 18-24 (2009 area)

---

type: numeric (int)  
range: [9,383]                    units: 1  
unique values: 47                    missing .: 0/2506  
mean: 112.394  
std. dev: 84.0578  
percentiles:        10%        25%        50%        75%        90%  
                      25        48        97        141        253

---

f\_a\_25\_44\_09\_n                    number of people foreigners all genders aged 25-44 (2009 area)

---

type: numeric (int)

range: [41,1544]                    units: 1  
unique values: 49                    missing .: 0/2506

mean: 508.987  
std. dev: 344.056

percentiles:	10%	25%	50%	75%	90%
	104	254	456	674	960

---

f\_a\_45\_64\_09\_n                    number of people foreigners all genders aged 45-64 (2009 area)

---

type: numeric (int)

range: [35,933]                    units: 1  
unique values: 48                    missing .: 0/2506

mean: 281.429  
std. dev: 200.661

percentiles:	10%	25%	50%	75%	90%
	67	154	239	394	545

---

f\_a\_65\_99\_09\_n                    number of people foreigners all genders aged 65+ (2009 area)

---

type: numeric (int)

range: [14,319]                    units: 1  
unique values: 46                    missing .: 0/2506

mean: 101.954  
std. dev: 73.0036

percentiles:	10%	25%	50%	75%	90%
	27	46	84	148	227

---

f\_a\_a\_09\_n                        number of people foreigners all genders all age groups (2009 area)

---

type: numeric (int)

range: [116,3705]                    units: 1  
unique values: 50                    missing .: 0/2506

mean: 1150.8  
std. dev: 784.641

percentiles:	10%	25%	50%	75%	90%
	238	607	1085	1488	2206

---

f\_m\_0\_14\_09\_n                    number of people foreigners males aged 0-14 (2009 area)

---

type: numeric (int)

range: [2,206]                    units: 1  
unique values: 42                    missing .: 0/2506

mean: 55.9437  
std. dev: 43.653

percentiles:	10%	25%	50%	75%	90%
	17	26	43	82	122

f\_m\_15\_17\_09\_n number of people foreigners males aged 15-17 (2009 area)

```
type: numeric (byte)
range: [0, 71]                               units: 1
unique values: 29                           missing .: 0/2506
mean: 18.4908
std. dev: 15.1329

percentiles:          10%        25%        50%        75%        90%
                  3           7           17          26          40
```

f\_m\_18\_24\_09\_n number of people foreigners males aged 18-24 (2009 area)

```
type: numeric (int)
range: [6,207]                               units: 1
unique values: 41                           missing .: 0/2506
mean: 55.1129
std. dev: 44.147

percentiles:      10%        25%        50%        75%
                9          21          45          68
```

f\_m\_25\_44\_09\_n number of people foreigners males aged 25-44 (2009 area)

```
type: numeric (int)

range: [20, 805]                               units: 1
unique values: 49                                missing .: 0/2506

mean: 257.233
std. dev: 181.668

percentiles:          10%        25%        50%        75%        90%
                  59         133         237         341         479
```

f\_m\_45\_64\_09\_n number of people foreigners males aged 45-64 (2009 area)

```
type: numeric (int)
range: [16, 458]                               units: 1
unique values: 45                                missing .: 0/2506
mean: 142.551
std. dev: 102.394

percentiles:          10%        25%        50%        75%        90%
                  30         83        124        193        264
```

f m 65 99 09 n number of people foreigners males aged 65+ (2009 area)

```
type: numeric (int)
range: [6, 199]                               units: 1
unique values: 40                            missing .: 0/2506
mean: 57.9234
std. dev: 43.4467

percentiles:      10%        25%        50%        75%        90%
                 16          27          47          86         126
```

f\_m\_a\_09\_n number of people foreigners males all age groups (2009 area)

```
type: numeric (int)
range: [59, 1941]          units: 1
unique values: 50           missing ..: 0/2506

mean: 587.255
std. dev: 411.341

percentiles:      10%       25%       50%       75%       90%
                 138       331       532       778      1068
```

f\_f\_0\_14\_09\_n number of people foreigners females aged 0-14 (2009 area)

---

```
type: numeric (int)
range: [4, 186]                               units: 1
unique values: 38                            missing .: 0/2506
mean: 54.6389
std. dev: 40.6007

percentiles:      10%        25%        50%        75%      90%
                16          24          39          72          1
```

f\_f\_15\_17\_09\_n number of people foreigners females aged 15-17 (2009 area)

```
type: numeric (byte)
range: [0, 68]                               units: 1
unique values: 28                           missing .: 0/2506
                                             
mean: 16.9653
std. dev: 14.8665
                                             
percentiles:      10%        25%        50%        75%        90%
                4           6           12          27          39
```

f\_f\_18\_24\_09\_n number of people foreigners females aged 18-24 (2009 area)

f\_f\_25\_44\_09\_n number of people foreigners females aged 25-44 (2009 area)

```
type: numeric (int)
range: [21, 739]                               units: 1
unique values: 47                                missing .: 0/2506
mean: 251.754
std. dev: 166.852

percentiles:          10%        25%        50%        75%        90%
                  45         131        242        336        500
```

f\_f\_45\_64\_09\_n number of people foreigners females aged 45-64 (2009 area)

```
type: numeric (int)
range: [16, 475]                               units: 1
unique values: 46                                missing .: 0/2506
mean: 138.878
std. dev: 100.317

percentiles:          10%          25%          50%          75%          90%
                  31            77           115          196          278
```

f\_f\_65\_99\_09\_n number of people foreigners females aged 65+ (2009 area)

```
type: numeric (int)
range: [5, 131]                               units: 1
unique values: 39                           missing .: 0/2506
mean: 44.0303
std. dev: 30.6205

percentiles:          10%        25%        50%        75%
                  11         21         37         58
```

f\_f\_a\_09\_n number of people foreigners females all age groups (2009 area)

```
type: numeric (int)
range: [57, 1764]                               units: 1
unique values: 50                                missing .: 0/2506
mean: 563.547
std. dev: 378.633

percentiles:          10%        25%        50%        75%        90%
                  108        325        538        738       1187
```

g\_a\_0\_14\_09\_n number of people Germans all genders aged 0-14 (2009 area)

```
type: numeric (int)
range: [127, 2155]                               units: 1
unique values: 49                                missing .: 0/2506
mean: 853.945
std. dev: 412.26

percentiles:          10%        25%        50%        75%        90%
                  381         582         837        1083       1467
```

g a 15 17 09 n number of people Germans all genders aged 15-17 (2009 area)

```
type: numeric (int)
range: [19, 412]                               units: 1
unique values: 47                                missing .: 0/2506
mean: 163.896
std. dev: 87.7813

percentiles:          10%        25%        50%        75%        90%
                  57         111         145         229         277
```

---

g\_a\_18\_24\_09\_n number of people Germans all genders aged 18-24 (2009 area)

---

type: numeric (int)

range: [132, 1482] units: 1  
unique values: 49 missing .: 0/2506

mean: 521.507  
std. dev: 279.809

percentiles: 10% 25% 50% 75% 90%  
219 331 456 691 894

---

g\_a\_25\_44\_09\_n number of people Germans all genders aged 25-44 (2009 area)

---

type: numeric (int)

range: [607, 4037] units: 1  
unique values: 50 missing .: 0/2506

mean: 1746.76  
std. dev: 860.263

percentiles: 10% 25% 50% 75% 90%  
788 1078 1634 2289 3003

---

g\_a\_45\_64\_09\_n number of people Germans all genders aged 45-64 (2009 area)

---

type: numeric (int)

range: [411, 3945] units: 1  
unique values: 50 missing .: 0/2506

mean: 1616.57  
std. dev: 754.383

percentiles: 10% 25% 50% 75% 90%  
719 1048 1533.5 2028 2483

---

g\_a\_65\_99\_09\_n number of people Germans all genders aged 65+ (2009 area)

---

type: numeric (int)

range: [243, 3352] units: 1  
unique values: 50 missing .: 0/2506

mean: 1342.32  
std. dev: 717.586

percentiles: 10% 25% 50% 75% 90%  
496 779 1242 1820 2310

---

g\_a\_a\_09\_n number of people Germans all genders all age groups (2009 area)

---

type: numeric (int)

range: [2074, 14961] units: 1  
unique values: 50 missing .: 0/2506

mean: 6245  
std. dev: 2831.99

percentiles: 10% 25% 50% 75% 90%  
2740 4157 5940 7922 10302

g\_f\_0\_14\_09\_n number of people Germans females aged 0-14 (2009 area)

```
type: numeric (int)
range: [55,1023]                               units: 1
unique values: 48                           missing .: 0/2506
mean: 412.808
std. dev: 199.113

percentiles:          10%        25%        50%        75%        90%
                  181         265       401.5       540       720
```

g\_f\_15\_17\_09\_n number of people Germans females aged 15-17 (2009 area)

```
type: numeric (int)
range: [9, 208]                               units: 1
unique values: 42                            missing .: 0/2506
mean: 80.1816
std. dev: 42.7024

percentiles:          10%          25%          50%          75%
                  30            47            75            99
```

g\_f\_18\_24\_09\_n number of people Germans females aged 18-24 (2009 area)

```
type: numeric (int)
range: [75, 943]                               units: 1
unique values: 48                             missing .: 0/2506
mean: 272.417
std. dev: 159.32

percentiles:      10%        25%        50%        75%        90%
                 110         170         232         351         470
```

g f 25 44 09 n number of people Germans females aged 25-44 (2009 area)

```
type: numeric (int)
range: [297, 2079]                               units: 1
unique values: 48                                missing .: 0/2506
mean: 859.035
std. dev: 425.845

percentiles:          10%        25%        50%        75%        90%
                  387         501         784        1128        1493
```

q f 45 64 09 n number of people Germans females aged 45-64 (2009 area)

```
type: numeric (int)
range: [191,1967]                               units: 1
unique values: 50                                missing .: 0/2506
                                                      
mean: 818.116
std. dev: 383.278
                                                      
percentiles:          10%        25%        50%        75%        90%
                  299       542       768.5      1035      1305
```

g\_f\_65\_99\_09\_n number of people Germans females aged 65+ (2009 area)

```
type: numeric (int)
range: [152,1964]          units: 1
unique values: 50           missing .: 0/2506

mean: 797.333
std. dev: 434.424

percentiles:      10%       25%       50%       75%       90%
                 295        450        689       1114      1383
```

g\_f\_a\_09\_n number of people Germans females all age groups (2009 area)

```
type: numeric (int)
range: [1031, 7555]                               units: 1
unique values: 50                                  missing .: 0/2506
mean: 3239.89
std. dev: 1475.74

percentiles:          10%        25%        50%        75%        90%
                  1398     2058     3038     4156     5460
```

g\_m\_0\_14\_09\_n number of people Germans males aged 0-14 (2009 area)

```
type: numeric (int)
range: [72,1132]                               units: 1
unique values: 49                                missing .: 0/2506
mean: 441.137
std. dev: 214.37

percentiles:          10%        25%        50%        75%        90%
                  199       292      418.5      541       747
```

g\_m\_15\_17\_09\_n number of people Germans males aged 15-17 (2009 area)

g\_m\_18\_24\_09\_n number of people Germans males aged 18-24 (2009 area)

```
type: numeric (int)
range: [57, 652]                               units: 1
unique values: 46                                missing .: 0/2506
mean: 249.09
std. dev: 126.297

percentiles:      10%        25%        50%        75%        90%
                109         156       225.5       311       419
```

g\_m\_25\_44\_09\_n number of people Germans males aged 25-44 (2009 area)

```
type: numeric (int)
range: [295, 2052]                               units: 1
unique values: 50                                missing .: 0/2506
mean: 887.727
std. dev: 439.03

percentiles:          10%        25%        50%        75%        90%
                  432         553         806        1184       1488
```

g\_m\_45\_64\_09\_n number of people Germans males aged 45-64 (2009 area)

```
type: numeric (int)
range: [220,1978]                               units: 1
unique values: 48                                missing .: 0/2506
mean: 798.453
std. dev: 373.162

percentiles:          10%        25%        50%        75%        90%
                  367        489       778.5      1009      1235
```

g\_m\_65\_99\_09\_n number of people Germans males aged 65+ (2009 area)

```
type: numeric (int)
range: [91,1388]                               units: 1
unique values: 50                                missing .: 0/2506
mean: 544.986
std. dev: 287.382

percentiles:          10%        25%        50%        75%        90%
                  201       326       505       728       975
```

g m a 09 n number of people Germans males all age groups (2009 area)

```
type: numeric (int)
range: [1043, 7406]          units: 1
unique values: 50            missing .: 0/2506
mean: 3005.11
std. dev: 1363.43

percentiles:      10%        25%        50%        75%        90%
                 1342       1950       2971       3766       4837
```

a a 0 14 09 n pc share of people all nationalities all genders aged 0-14 (2009 area)

```
type: numeric (float)

range: [5.7025075, 19.233852]           units: 1.000e-07
unique values: 50                         missing .: 0/2506

mean: 12.8689
std. dev: 2.59205

percentiles:          10%        25%        50%        75%        90%
                  9.40717   11.082   13.0272   14.2981   16.0563
```

---

a\_a\_15\_17\_09\_n\_pc share of people all nationalities all genders aged 15-17 (2009 area)

---

type: numeric (float)

range: [1.0520487, 4.3332314] units: 1.000e-07  
unique values: 50 missing .: 0/2506

mean: 2.66746  
std. dev: .76494

percentiles: 10% 25% 50% 75% 90%  
1.39657 2.29476 2.59894 3.19514 3.55263

---

a\_a\_18\_24\_09\_n\_pc share of people all nationalities all genders aged 18-24 (2009 area)

---

type: numeric (float)

range: [5.2921205, 21.72393] units: 1.000e-07  
unique values: 50 missing .: 0/2506

mean: 8.6094  
std. dev: 2.74354

percentiles: 10% 25% 50% 75% 90%  
6.19863 7.36358 8.07141 8.83424 10.6386

---

a\_a\_25\_44\_09\_n\_pc share of people all nationalities all genders aged 25-44 (2009 area)

---

type: numeric (float)

range: [21.452549, 49.031189] units: 1.000e-06  
unique values: 50 missing .: 0/2506

mean: 30.7228  
std. dev: 7.26649

percentiles: 10% 25% 50% 75% 90%  
23.4647 25.8082 28.324 33.5125 44.2063

---

a\_a\_45\_64\_09\_n\_pc share of people all nationalities all genders aged 45-64 (2009 area)

---

type: numeric (float)

range: [17.48041, 31.657894] units: 1.000e-06  
unique values: 50 missing .: 0/2506

mean: 25.6962  
std. dev: 2.84503

percentiles: 10% 25% 50% 75% 90%  
21.995 24.1531 25.6466 27.4382 29.1937

---

a\_a\_65\_99\_09\_n\_pc share of people all nationalities all genders aged 65+ (2009 area)

---

type: numeric (float)

range: [9.2963619, 28.150515] units: 1.000e-07  
unique values: 50 missing .: 0/2506

mean: 19.4353  
std. dev: 5.03704

percentiles: 10% 25% 50% 75% 90%  
11.5753 15.7494 19.6668 23.8145 25.7232

---

a\_m\_0\_14\_09\_n\_pc share of people all nationalities males aged 0-14 (2009 area)

---

type: numeric (float)

range: [3.1604259,10.1138] units: 1.000e-07  
unique values: 50 missing .: 0/2506

mean: 6.6316  
std. dev: 1.35561

percentiles: 10% 25% 50% 75% 90%  
4.98127 5.83672 6.61564 7.24405 8.14341

---

a\_m\_15\_17\_09\_n\_pc share of people all nationalities males aged 15-17 (2009 area)

---

type: numeric (float)

range: [.61643833,2.3344522] units: 1.000e-08  
unique values: 50 missing .: 0/2506

mean: 1.36438  
std. dev: .41387

percentiles: 10% 25% 50% 75% 90%  
.682514 1.10115 1.37639 1.6052 2.00115

---

a\_m\_18\_24\_09\_n\_pc share of people all nationalities males aged 18-24 (2009 area)

---

type: numeric (float)

range: [2.5182395,8.655817] units: 1.000e-07  
unique values: 50 missing .: 0/2506

mean: 4.14939  
std. dev: 1.17591

percentiles: 10% 25% 50% 75% 90%  
2.78896 3.51217 4.00435 4.60013 5.45455

---

a\_m\_25\_44\_09\_n\_pc share of people all nationalities males aged 25-44 (2009 area)

---

type: numeric (float)

range: [10.421117,24.621889] units: 1.000e-06  
unique values: 50 missing .: 0/2506

mean: 15.6099  
std. dev: 3.94703

percentiles: 10% 25% 50% 75% 90%  
11.5014 12.6788 14.5688 17.7209 23.4971

---

a\_m\_45\_64\_09\_n\_pc share of people all nationalities males aged 45-64 (2009 area)

---

type: numeric (float)

range: [8.8245935,15.578947] units: 1.000e-07  
unique values: 50 missing .: 0/2506

mean: 12.7704  
std. dev: 1.44188

percentiles: 10% 25% 50% 75% 90%  
10.9724 11.7123 12.6594 13.6866 14.5255

---

a\_m\_65\_99\_09\_n\_pc share of people all nationalities males aged 65+ (2009 area)

---

type: numeric (float)

range: [3.7185447, 11.892084] units: 1.000e-07  
unique values: 50 missing .: 0/2506

mean: 8.16136  
std. dev: 2.05608

percentiles: 10% 25% 50% 75% 90%  
4.89726 6.70935 8.3225 9.73294 10.6309

---

a\_m\_a\_09\_n\_pc share of people all nationalities males all age groups (2009 area)

---

type: numeric (float)

range: [43.349075, 55.830215] units: 1.000e-06  
unique values: 50 missing .: 0/2506

mean: 48.6871  
std. dev: 1.9609

percentiles: 10% 25% 50% 75% 90%  
46.2596 47.8047 48.7142 49.4742 50.7813

---

a\_f\_0\_14\_09\_n\_pc share of people all nationalities females aged 0-14 (2009 area)

---

type: numeric (float)

range: [2.5420818, 9.1200514] units: 1.000e-07  
unique values: 50 missing .: 0/2506

mean: 6.23725  
std. dev: 1.27323

percentiles: 10% 25% 50% 75% 90%  
4.40185 5.30822 6.34451 7.05462 7.62611

---

a\_f\_15\_17\_09\_n\_pc share of people all nationalities females aged 15-17 (2009 area)

---

type: numeric (float)

range: [.4152824, 2.075511] units: 1.000e-08  
unique values: 50 missing .: 0/2506

mean: 1.30308  
std. dev: .376352

percentiles: 10% 25% 50% 75% 90%  
.723327 1.06491 1.32057 1.56147 1.72107

---

a\_f\_18\_24\_09\_n\_pc share of people all nationalities females aged 18-24 (2009 area)

---

type: numeric (float)

range: [2.5641026, 13.068113] units: 1.000e-07  
unique values: 50 missing .: 0/2506

mean: 4.46001  
std. dev: 1.66733

percentiles: 10% 25% 50% 75% 90%  
3.33662 3.75764 4.13397 4.6875 5.43356

---

a\_f\_25\_44\_09\_n\_pc share of people all nationalities females aged 25-44 (2009 area)

---

type: numeric (float)

range: [10.676025, 25.023314] units: 1.000e-06  
unique values: 50 missing .: 0/2506

mean: 15.1129  
std. dev: 3.52746

percentiles: 10% 25% 50% 75% 90%  
11.5726 12.6463 13.7775 17.0109 21.124

---

a\_f\_45\_64\_09\_n\_pc share of people all nationalities females aged 45-64 (2009 area)

---

type: numeric (float)

range: [8.655817, 16.078947] units: 1.000e-07  
unique values: 50 missing .: 0/2506

mean: 12.9258  
std. dev: 1.63167

percentiles: 10% 25% 50% 75% 90%  
10.5822 12.1662 12.8702 13.951 14.608

---

a\_f\_65\_99\_09\_n\_pc share of people all nationalities females aged 65+ (2009 area)

---

type: numeric (float)

range: [5.2222567, 16.981503] units: 1.000e-07  
unique values: 50 missing .: 0/2506

mean: 11.2739  
std. dev: 3.11127

percentiles: 10% 25% 50% 75% 90%  
6.67808 9.24748 11.1647 14.1904 15.2658

---

a\_f\_a\_09\_n\_pc share of people all nationalities females all age groups (2009 area)

---

type: numeric (float)

range: [44.169785, 56.650925] units: 1.000e-06  
unique values: 50 missing .: 0/2506

mean: 51.3129  
std. dev: 1.9609

percentiles: 10% 25% 50% 75% 90%  
49.2188 50.5258 51.2858 52.1953 53.7404

---

f\_a\_0\_14\_09\_n\_pc share of people foreigners all genders aged 0-14 (2009 area)

---

type: numeric (float)

range: [.14776506, 4.1229196] units: 1.000e-08  
unique values: 50 missing .: 0/2506

mean: 1.49519  
std. dev: .963175

percentiles: 10% 25% 50% 75% 90%  
.46808 .770428 1.25524 2.13287 3.10805

---

f\_a\_15\_17\_09\_n\_pc share of people foreigners all genders aged 15-17 (2009 area)

---

type: numeric (float)

range: [0,1.3350021] units: 1.000e-09  
unique values: 50 missing .: 0/2506

mean: .474851  
std. dev: .328122

percentiles: 10% 25% 50% 75% 90%  
.137061 .210117 .395939 .717883 .963926

---

f\_a\_18\_24\_09\_n\_pc share of people foreigners all genders aged 18-24 (2009 area)

---

type: numeric (float)

range: [.26298487,5.2360025] units: 1.000e-08  
unique values: 50 missing .: 0/2506

mean: 1.58396  
std. dev: 1.12801

percentiles: 10% 25% 50% 75% 90%  
.425985 .659798 1.29599 2.15951 3.47812

---

f\_a\_25\_44\_09\_n\_pc share of people foreigners all genders aged 25-44 (2009 area)

---

type: numeric (float)

range: [1.0897672,21.792162] units: 1.000e-07  
unique values: 50 missing .: 0/2506

mean: 7.09202  
std. dev: 4.46872

percentiles: 10% 25% 50% 75% 90%  
1.92308 3.37831 6.205 9.85184 13.3219

---

f\_a\_45\_64\_09\_n\_pc share of people foreigners all genders aged 45-64 (2009 area)

---

type: numeric (float)

range: [.85470086,12.213368] units: 1.000e-08  
unique values: 50 missing .: 0/2506

mean: 3.83563  
std. dev: 2.32719

percentiles: 10% 25% 50% 75% 90%  
1.40389 2.07881 3.13876 5.68419 6.73308

---

f\_a\_65\_99\_09\_n\_pc share of people foreigners all genders aged 65+ (2009 area)

---

type: numeric (float)

range: [.31524122,3.6916571] units: 1.000e-08  
unique values: 50 missing .: 0/2506

mean: 1.39867  
std. dev: .841369

percentiles: 10% 25% 50% 75% 90%  
.534025 .675106 1.183 2.00047 2.67

---

f\_a\_a\_09\_n\_pc share of people foreigners all genders all age groups (2009 area)

---

type: numeric (float)

range: [2.8260067, 46.641731] units: 1.000e-07  
unique values: 50 missing .: 0/2506

mean: 15.8803  
std. dev: 9.40931

percentiles: 10% 25% 50% 75% 90%  
4.72862 7.77253 14.4214 22.0526 28.753

---

f\_m\_0\_14\_09\_n\_pc share of people foreigners males aged 0-14 (2009 area)

---

type: numeric (float)

range: [.07099751, 1.971831] units: 1.000e-09  
unique values: 50 missing .: 0/2506

mean: .748947  
std. dev: .476244

percentiles: 10% 25% 50% 75% 90%  
.235066 .374636 .637019 1.10361 1.54665

---

f\_m\_15\_17\_09\_n\_pc share of people foreigners males aged 15-17 (2009 area)

---

type: numeric (float)

range: [0, .74050897] units: 1.000e-09  
unique values: 50 missing .: 0/2506

mean: .247883  
std. dev: .170705

percentiles: 10% 25% 50% 75% 90%  
.070998 .111003 .215788 .342292 .534125

---

f\_m\_18\_24\_09\_n\_pc share of people foreigners males aged 18-24 (2009 area)

---

type: numeric (float)

range: [.11082379, 2.455684] units: 1.000e-08  
unique values: 48 missing .: 0/2506

mean: .771883  
std. dev: .559046

percentiles: 10% 25% 50% 75% 90%  
.222006 .319489 .614522 1.04994 1.7165

---

f\_m\_25\_44\_09\_n\_pc share of people foreigners males aged 25-44 (2009 area)

---

type: numeric (float)

range: [.5910602, 12.928931] units: 1.000e-07  
unique values: 50 missing .: 0/2506

mean: 3.61021  
std. dev: 2.47257

percentiles: 10% 25% 50% 75% 90%  
1.03753 1.71662 3.15789 4.76366 7.08904

---

f\_m\_45\_64\_09\_n\_pc share of people foreigners males aged 45-64 (2009 area)

---

type: numeric (float)

range: [.29553011, 7.4483657] units: 1.000e-08  
unique values: 50 missing .: 0/2506

mean: 1.96421  
std. dev: 1.28936

percentiles: 10% 25% 50% 75% 90%  
.674476 .994215 1.58852 2.75656 3.69835

---

f\_m\_65\_99\_09\_n\_pc share of people foreigners males aged 65+ (2009 area)

---

type: numeric (float)

range: [.14776506, 2.0491138] units: 1.000e-08  
unique values: 50 missing .: 0/2506

mean: .784861  
std. dev: .480442

percentiles: 10% 25% 50% 75% 90%  
.274641 .368029 .688995 1.09928 1.52358

---

f\_m\_a\_09\_n\_pc share of people foreigners males all age groups (2009 area)

---

type: numeric (float)

range: [1.2560029, 27.305252] units: 1.000e-07  
unique values: 50 missing .: 0/2506

mean: 8.128  
std. dev: 5.08264

percentiles: 10% 25% 50% 75% 90%  
2.63158 3.91286 7.45814 11.2878 14.3503

---

f\_f\_0\_14\_09\_n\_pc share of people foreigners females aged 0-14 (2009 area)

---

type: numeric (float)

range: [.07388253, 2.1510882] units: 1.000e-08  
unique values: 50 missing .: 0/2506

mean: .746247  
std. dev: .49749

percentiles: 10% 25% 50% 75% 90%  
.208035 .408891 .618038 1.07313 1.52274

---

f\_f\_15\_17\_09\_n\_pc share of people foreigners females aged 15-17 (2009 area)

---

type: numeric (float)

range: [0, .71702945] units: 1.000e-09  
unique values: 50 missing .: 0/2506

mean: .226968  
std. dev: .17015

percentiles: 10% 25% 50% 75% 90%  
.05662 .105263 .156315 .356083 .471621

---

f\_f\_18\_24\_09\_n\_pc share of people foreigners females aged 18-24 (2009 area)

---

type: numeric (float)

range: [.07199424,3.344162] units: 1.000e-09  
unique values: 50 missing .: 0/2506

mean: .812078  
std. dev: .610184

percentiles: 10% 25% 50% 75% 90%  
.219298 .354191 .708513 1.12613 1.65881

---

f\_f\_25\_44\_09\_n\_pc share of people foreigners females aged 25-44 (2009 area)

---

type: numeric (float)

range: [.49870706,8.8632298] units: 1.000e-08  
unique values: 50 missing .: 0/2506

mean: 3.48181  
std. dev: 2.07695

percentiles: 10% 25% 50% 75% 90%  
1.02946 1.81768 3.11309 4.97066 6.25735

---

f\_f\_45\_64\_09\_n\_pc share of people foreigners females aged 45-64 (2009 area)

---

type: numeric (float)

range: [.37006578,4.7650023] units: 1.000e-08  
unique values: 50 missing .: 0/2506

mean: 1.87142  
std. dev: 1.07877

percentiles: 10% 25% 50% 75% 90%  
.59106 1.03753 1.55024 2.78473 3.51166

---

f\_f\_65\_99\_09\_n\_pc share of people foreigners females aged 65+ (2009 area)

---

type: numeric (float)

range: [.0685307,1.6425436] units: 1.000e-08  
unique values: 50 missing .: 0/2506

mean: .613809  
std. dev: .379208

percentiles: 10% 25% 50% 75% 90%  
.217043 .277275 .502078 .885852 1.15241

---

f\_f\_a\_09\_n\_pc share of people foreigners females all age groups (2009 area)

---

type: numeric (float)

range: [1.5700037,19.336477] units: 1.000e-07  
unique values: 50 missing .: 0/2506

mean: 7.75233  
std. dev: 4.43604

percentiles: 10% 25% 50% 75% 90%  
2.16542 4.2503 7.12166 10.6631 14.0157

---

g\_a\_0\_14\_09\_n\_pc share of people Germans all genders aged 0-14 (2009 area)

---

type: numeric (float)

range: [4.362762,15.595448] units: 1.000e-07  
unique values: 50 missing .: 0/2506

mean: 11.3737  
std. dev: 2.21306

percentiles: 10% 25% 50% 75% 90%  
8.24524 9.79293 11.9334 12.7219 13.3926

---

g\_a\_15\_17\_09\_n\_pc share of people Germans all genders aged 15-17 (2009 area)

---

type: numeric (float)

range: [.65068495,4.0585904] units: 1.000e-08  
unique values: 50 missing .: 0/2506

mean: 2.19261  
std. dev: .764611

percentiles: 10% 25% 50% 75% 90%  
.988468 1.62744 2.21607 2.83803 3.00715

---

g\_a\_18\_24\_09\_n\_pc share of people Germans all genders aged 18-24 (2009 area)

---

type: numeric (float)

range: [3.6479173,17.866184] units: 1.000e-07  
unique values: 50 missing .: 0/2506

mean: 7.02543  
std. dev: 2.26579

percentiles: 10% 25% 50% 75% 90%  
4.52055 5.59527 7.03895 7.43345 8.5552

---

g\_a\_25\_44\_09\_n\_pc share of people Germans all genders aged 25-44 (2009 area)

---

type: numeric (float)

range: [14.952463,41.829861] units: 1.000e-06  
unique values: 50 missing .: 0/2506

mean: 23.6308  
std. dev: 5.36985

percentiles: 10% 25% 50% 75% 90%  
19.0418 20.4474 22.3816 24.2642 31.2546

---

g\_a\_45\_64\_09\_n\_pc share of people Germans all genders aged 45-64 (2009 area)

---

type: numeric (float)

range: [11.692958,30.698191] units: 1.000e-06  
unique values: 50 missing .: 0/2506

mean: 21.8606  
std. dev: 4.39238

percentiles: 10% 25% 50% 75% 90%  
15.493 19.0522 21.474 24.8899 27.7898

---

g\_a\_65\_99\_09\_n\_pc share of people Germans all genders aged 65+ (2009 area)

---

type: numeric (float)

range: [7.3569484, 27.653532] units: 1.000e-07  
unique values: 50 missing .: 0/2506

mean: 18.0366  
std. dev: 5.51357

percentiles: 10% 25% 50% 75% 90%  
8.73147 14.4506 17.9578 22.3999 25.1006

---

g\_a\_a\_09\_n\_pc share of people Germans all genders all age groups (2009 area)

---

type: numeric (float)

range: [53.358269, 97.173996] units: 1.000e-06  
unique values: 50 missing .: 0/2506

mean: 84.1197  
std. dev: 9.40931

percentiles: 10% 25% 50% 75% 90%  
71.247 77.9474 85.5786 92.2275 95.2714

---

g\_f\_0\_14\_09\_n\_pc share of people Germans females aged 0-14 (2009 area)

---

type: numeric (float)

range: [1.8893851, 7.4989572] units: 1.000e-07  
unique values: 50 missing .: 0/2506

mean: 5.49101  
std. dev: 1.09234

percentiles: 10% 25% 50% 75% 90%  
4.00065 4.84982 5.75668 6.26233 6.59189

---

g\_f\_15\_17\_09\_n\_pc share of people Germans females aged 15-17 (2009 area)

---

type: numeric (float)

range: [.27685493, 1.8919743] units: 1.000e-08  
unique values: 50 missing .: 0/2506

mean: 1.07611  
std. dev: .375233

percentiles: 10% 25% 50% 75% 90%  
.536673 .842993 1.1125 1.36499 1.49054

---

g\_f\_18\_24\_09\_n\_pc share of people Germans females aged 18-24 (2009 area)

---

type: numeric (float)

range: [2.0231745, 11.368294] units: 1.000e-07  
unique values: 50 missing .: 0/2506

mean: 3.64793  
std. dev: 1.3849

percentiles: 10% 25% 50% 75% 90%  
2.49208 3.18054 3.41209 3.73457 4.43826

---

g\_f\_25\_44\_09\_n\_pc share of people Germans females aged 25-44 (2009 area)

---

type: numeric (float)

range: [6.972054, 21.541809] units: 1.000e-07  
unique values: 50 missing .: 0/2506

mean: 11.6311  
std. dev: 2.83834

percentiles: 10% 25% 50% 75% 90%  
8.96671 10.1122 11.1819 12.231 16.4744

---

g\_f\_45\_64\_09\_n\_pc share of people Germans females aged 45-64 (2009 area)

---

type: numeric (float)

range: [4.7324767, 15.526316] units: 1.000e-07  
unique values: 50 missing .: 0/2506

mean: 11.0544  
std. dev: 2.37827

percentiles: 10% 25% 50% 75% 90%  
7.65685 9.66024 10.9251 12.7534 14.0348

---

g\_f\_65\_99\_09\_n\_pc share of people Germans females aged 65+ (2009 area)

---

type: numeric (float)

range: [4.4865818, 16.607636] units: 1.000e-07  
unique values: 50 missing .: 0/2506

mean: 10.6601  
std. dev: 3.3087

percentiles: 10% 25% 50% 75% 90%  
5.17719 8.47907 10.5935 13.0942 14.7765

---

g\_f\_a\_09\_n\_pc share of people Germans females all age groups (2009 area)

---

type: numeric (float)

range: [24.833305, 52.400631] units: 1.000e-06  
unique values: 50 missing .: 0/2506

mean: 43.5606  
std. dev: 5.43334

percentiles: 10% 25% 50% 75% 90%  
35.8003 39.3349 44.5464 48.2854 48.9287

---

g\_m\_0\_14\_09\_n\_pc share of people Germans males aged 0-14 (2009 area)

---

type: numeric (float)

range: [2.4733768, 8.366725] units: 1.000e-07  
unique values: 50 missing .: 0/2506

mean: 5.88265  
std. dev: 1.16773

percentiles: 10% 25% 50% 75% 90%  
4.37613 5.08386 6.04644 6.62613 6.90461

---

g\_m\_15\_17\_09\_n\_pc share of people Germans males aged 15-17 (2009 area)

---

type: numeric (float)

range: [.34246576, 2.1666157] units: 1.000e-08  
unique values: 50 missing .: 0/2506

mean: 1.1165  
std. dev: .411979

percentiles: 10% 25% 50% 75% 90%  
.51499 .813817 1.14266 1.40318 1.52011

---

g\_m\_18\_24\_09\_n\_pc share of people Germans males aged 18-24 (2009 area)

---

type: numeric (float)

range: [1.5297717, 6.4978905] units: 1.000e-07  
unique values: 50 missing .: 0/2506

mean: 3.3775  
std. dev: 1.00082

percentiles: 10% 25% 50% 75% 90%  
2.00478 2.6581 3.38878 3.77064 4.53564

---

g\_m\_25\_44\_09\_n\_pc share of people Germans males aged 25-44 (2009 area)

---

type: numeric (float)

range: [7.980409, 20.288054] units: 1.000e-06  
unique values: 50 missing .: 0/2506

mean: 11.9997  
std. dev: 2.65609

percentiles: 10% 25% 50% 75% 90%  
9.46367 10.2901 11.4335 12.7737 16.113

---

g\_m\_45\_64\_09\_n\_pc share of people Germans males aged 45-64 (2009 area)

---

type: numeric (float)

range: [6.9604812, 15.219801] units: 1.000e-07  
unique values: 50 missing .: 0/2506

mean: 10.8062  
std. dev: 2.08945

percentiles: 10% 25% 50% 75% 90%  
7.83611 8.99393 10.5968 12.474 13.5795

---

g\_m\_65\_99\_09\_n\_pc share of people Germans males aged 65+ (2009 area)

---

type: numeric (float)

range: [2.7728803, 11.643593] units: 1.000e-07  
unique values: 50 missing .: 0/2506

mean: 7.37649  
std. dev: 2.33302

percentiles: 10% 25% 50% 75% 90%  
3.64792 5.73838 7.37971 9.31246 9.99515

---

g\_m\_a\_09\_n\_pc share of people Germans males all age groups (2009 area)

---

type: numeric (float)

range: [28.524963, 48.245289] units: 1.000e-06  
unique values: 50 missing .: 0/2506

mean: 40.5591  
std. dev: 4.37618

percentiles: 10% 25% 50% 75% 90%  
34.3756 37.4912 40.6502 43.5218 46.1484

---

popdensity\_09\_n number of people per sq km i.e. population density (2009 area)

---

type: numeric (float)

range: [306.06598, 24419.541] units: .00001  
unique values: 50 missing .: 0/2506

mean: 5073.24  
std. dev: 5073.52

percentiles: 10% 25% 50% 75% 90%  
710.566 1342.03 3708.67 7705.51 9735.79

### Socio-economic structure

---

unemploy\_n unemployment rate in the neighbourhood 2008

---

type: numeric (float)

range: [1.25, 10.36] units: .01  
unique values: 46 missing .: 0/2506

mean: 4.96227  
std. dev: 1.93999

percentiles: 10% 25% 50% 75% 90%  
2.53 3.73 4.95 5.9 7

---

unemploy\_09\_n number of unemployed people (2009 area)

---

type: numeric (int)

range: [70, 860] units: 1  
unique values: 46 missing .: 0/2506

mean: 333.383  
std. dev: 181.558

percentiles: 10% 25% 50% 75% 90%  
131 188 326 427 597

---

unemploy\_09\_n\_pc share of unemployed people (2009 area)

---

type: numeric (float)

range: [2.9732583, 16.119963] units: 1.000e-07  
unique values: 50 missing .: 0/2506

mean: 6.62428  
std. dev: 2.39679

percentiles: 10% 25% 50% 75% 90%  
3.89417 5.13834 6.17803 7.77286 9.17891

---

sse\_lp\_09\_n number of gainfully employed, residing in the area (2009 area)

---

type: numeric (int)

range: [930, 6713] units: 1  
unique values: 49 missing .: 0/2506

mean: 2498.83  
std. dev: 1182.64

percentiles: 10% 25% 50% 75% 90%  
1141 1699 2193 3272 4228

---

sse\_lp\_09\_n\_pc share of gainfully employed, residing in the area (2009 area)

---

type: numeric (float)

range: [35.718674, 60.866386] units: 1.000e-06  
unique values: 50 missing .: 0/2506

mean: 49.7982  
std. dev: 5.24121

percentiles: 10% 25% 50% 75% 90%  
42.8307 46.3664 50.6246 53.1717 56.4166

## Urban structure

---

prischool\_09\_n number of primary schools (2009 area)

---

type: numeric (byte)

range: [0, 3] units: 1  
unique values: 4 missing .: 0/2506

tabulation: Freq. Value  
552 0  
1152 1  
651 2  
151 3

---

secschool\_09\_n number of secondary schools (2009 area)

---

type: numeric (byte)

range: [0, 4] units: 1  
unique values: 4 missing .: 0/2506

tabulation: Freq. Value  
1605 0  
550 1  
251 2  
100 4

---

area\_n area in sq km (area)

---

type: numeric (float)

range: [.146, 16.98] units: .001  
unique values: 49 missing .: 0/2506

mean: 3.61124  
std. dev: 3.63945

percentiles: 10% 25% 50% 75% 90%  
.52 .95 2.26 5 9.4

asv_n	area structure value
<hr/>	
type: numeric (float)	
label: asv_n	
range: [1, 5]	units: 1
unique values: 5	missing .: 0/2506
tabulation:	Freq.    Numeric    Label
	352              1 mostly wall-to-wall built blocks (A)
	302              2 mix of blocks and houses (ABC)
	402              3 mostly multifamily houses (C)
	900              4 mix of multifamily and single family houses (BC)
	550              5 mostly single family houses (B)
<hr/>	
pic_n	contact opportunities in public space
<hr/>	
type: numeric (float)	
label: pic_n	
range: [1, 3]	units: 1
unique values: 3	missing .: 0/2506
tabulation:	Freq.    Numeric    Label
	900              1 low (A)
	1455            2 medium (B)
	151             3 high (C)

## G.2) City context

code_stadt	city identifier
<hr/>	
type: numeric (byte)	
label: code_stadt	
range: [1, 16]	units: 1
unique values: 16	missing .: 0/2506
examples:	5 Frankfurt 7 Hamburg 7 Hamburg 12 Leverkusen

## Immigration-related diversity

nat_01_t_09_c	number of people with Turkish nationality (2009 city)
<hr/>	
type: numeric (long)	
range: [317, 53038]	units: 1
unique values: 16	missing .: 0/2506
mean:	23422.4
std. dev.:	19540.5
percentiles:	10%        25%        50%        75%        90%
	2281        4972        18680      30032      53038

---

 nat\_02\_y\_09\_c number of people with a Yugoslavian nationality (2009 city)
 

---

type: numeric (int)

range: [299, 28443] units: 1  
unique values: 16 missing .: 0/2506

mean: 14560.6  
std. dev: 12413.8

percentiles: 10% 25% 50% 75% 90%  
547 1818 7970 26173 28443

---

 nat\_03\_i\_09\_c number of people with Italian nationality (2009 city)
 

---

type: numeric (int)

range: [88, 13402] units: 1  
unique values: 16 missing .: 0/2506

mean: 5629.97  
std. dev: 4957.06

percentiles: 10% 25% 50% 75% 90%  
460 699 5967 7822 13402

---

 nat\_04\_p\_09\_c number of people with Polish nationality and (2009 city)
 

---

type: numeric (int)

range: [140, 20027] units: 1  
unique values: 16 missing .: 0/2506

mean: 7863.89  
std. dev: 7633.68

percentiles: 10% 25% 50% 75% 90%  
324 1038 4681 9451 20027

---

 nat\_05\_we\_09\_c number of people with a Western European nationality (2009 city)
 

---

type: numeric (long)

range: [536, 37570] units: 1  
unique values: 16 missing .: 0/2506

mean: 16890.4  
std. dev: 15006.5

percentiles: 10% 25% 50% 75% 90%  
1425 2184 7702 26095 37570

---

 nat\_06\_e\_09\_c number of people with an Eastern European nationality (2009 city)
 

---

type: numeric (int)

range: [196, 21376] units: 1  
unique values: 16 missing .: 0/2506

mean: 9666.12  
std. dev: 8293.19

percentiles: 10% 25% 50% 75% 90%  
764 1809 6655 14145 21376

---

nat\_07\_na\_09\_c                    number of people with a North African or Middle East nationality (2009 city)

---

type: numeric (int)

range:	[141, 26117]	units:	1		
unique values:	16	missing .:	0/2506		
mean:	10062.9				
std. dev:	10267.3				
percentiles:	10% 387	25% 952	50% 3169	75% 13089	90% 26117

---

nat\_08\_sa\_09\_c                    number of people with a sub-Saharan African nationality (2009 city)

---

type: numeric (int)

range:	[45, 11976]	units:	1		
unique values:	16	missing .:	0/2506		
mean:	4392.32				
std. dev:	4690.4				
percentiles:	10% 147	25% 295	50% 1208	75% 5231	90% 11976

---

nat\_09\_am\_09\_c                    number of people with an American nationality (2009 city)

---

type: numeric (int)

range:	[48, 9679]	units:	1		
unique values:	16	missing .:	0/2506		
mean:	4070.06				
std. dev:	3910.33				
percentiles:	10% 276	25% 374	50% 1994	75% 6124	90% 9679

---

nat\_10\_as\_09\_c                    number of people with an Asian nationality (2009 city)

---

type: numeric (int)

range:	[156, 21823]	units:	1		
unique values:	16	missing .:	0/2506		
mean:	9798.7				
std. dev:	9020.51				
percentiles:	10% 524	25% 1029	50% 3397	75% 15969	90% 21823

---

nat\_11\_au\_09\_c                    number of people with Australian or an Oceanic nationality (2009 city)

---

type: numeric (int)

range:	[0, 843]	units:	1		
unique values:	13	missing .:	0/2506		
mean:	295.598				
std. dev:	333.676				
percentiles:	10% 7	25% 17	50% 81	75% 336	90% 843

---

 nat\_12\_x\_09\_c number of people with no assigned nationality (2009 city)
 

---

type: numeric (int)

range: [16,1329] units: 1  
unique values: 15 missing .: 0/2506

mean: 625.262  
std. dev: 514.929

percentiles: 10% 25% 50% 75% 90%  
25 108 350 939 1329

---

 nat\_13\_a\_09\_n number of people with a non-German nationality (2009 area)
 

---

type: numeric (int)

range: [116,3705] units: 1  
unique values: 50 missing .: 0/2506

mean: 1150.86  
std. dev: 784.614

percentiles: 10% 25% 50% 75% 90%  
238 607 1085 1488 2206

---

 nat\_01\_t\_09\_c\_pc share of people with Turkish nationality (2009 city)
 

---

type: numeric (float)

range: [12.815019,58.927563] units: 1.000e-06  
unique values: 16 missing .: 0/2506

mean: 25.9784  
std. dev: 8.5559

percentiles: 10% 25% 50% 75% 90%  
18.3956 18.3956 22.4815 30.9757 34.9727

---

 nat\_02\_y\_09\_c\_pc share of people with a Yugoslavian nationality (2009 city)
 

---

type: numeric (float)

range: [3.7558362,23.530497] units: 1.000e-07  
unique values: 16 missing .: 0/2506

mean: 13.35  
std. dev: 5.27093

percentiles: 10% 25% 50% 75% 90%  
6.74768 11.0941 11.8428 17.4223 22.2865

---

 nat\_03\_i\_09\_c\_pc share of people with Italian nationality (2009 city)
 

---

type: numeric (float)

range: [1.4175258,15.845322] units: 1.000e-07  
unique values: 16 missing .: 0/2506

mean: 6.26549  
std. dev: 3.65978

percentiles: 10% 25% 50% 75% 90%  
2.52927 2.52927 5.03484 8.20919 12.3245

---

 nat\_04\_p\_09\_c\_pc share of people with Polish nationality and (2009 city)
 

---

type: numeric (float)

range: [2.1630447, 11.188205] units: 1.000e-07  
 unique values: 16 missing .: 0/2506

mean: 6.75047  
 std. dev: 1.91261

percentiles: 10% 25% 50% 75% 90%  
 3.67068 5.78907 7.37549 8.48897 8.48897

---

 nat\_05\_we\_09\_c\_pc share of people with a Western European nationality (2009 city)
 

---

type: numeric (float)

range: [9.74549, 30.704727] units: 1.000e-06  
 unique values: 16 missing .: 0/2506

mean: 15.5893  
 std. dev: 3.28199

percentiles: 10% 25% 50% 75% 90%  
 12.1354 14.2411 15.925 15.9841 19.0899

---

 nat\_06\_ee\_09\_c\_pc share of people with an Eastern European nationality (2009 city)
 

---

type: numeric (float)

range: [2.7730618, 14.16182] units: 1.000e-07  
 unique values: 16 missing .: 0/2506

mean: 9.41241  
 std. dev: 2.12136

percentiles: 10% 25% 50% 75% 90%  
 6.81534 8.66431 9.06078 10.4858 12.5147

---

 nat\_07\_na\_09\_c\_pc share of people with a North African or Middle East nationality (2009 city)
 

---

type: numeric (float)

range: [2.385637, 12.33344] units: 1.000e-07  
 unique values: 16 missing .: 0/2506

mean: 7.48164  
 std. dev: 2.94546

percentiles: 10% 25% 50% 75% 90%  
 3.60392 4.61185 8.01747 11.0704 11.0704

---

 nat\_08\_sa\_09\_c\_pc share of people with a sub-Saharan African nationality (2009 city)
 

---

type: numeric (float)

range: [.78057241, 7.1420956] units: 1.000e-08  
 unique values: 16 missing .: 0/2506

mean: 3.2039  
 std. dev: 1.45931

percentiles: 10% 25% 50% 75% 90%  
 1.54639 1.90684 3.20417 5.07634 5.07634

---

 nat\_09\_am\_09\_c\_pc share of people with an American nationality (2009 city)
 

---

type: numeric (float)

range: [.67911714, 4.722311] units: 1.000e-08  
 unique values: 16 missing .: 0/2506

mean: 3.08712  
 std. dev: 1.10551

percentiles: 10% 25% 50% 75% 90%  
 1.31071 1.85245 3.75116 4.1027 4.1027

---

 nat\_10\_as\_09\_c\_pc share of people with an Asian nationality (2009 city)
 

---

type: numeric (float)

range: [2.2071307, 11.874169] units: 1.000e-07  
 unique values: 16 missing .: 0/2506

mean: 8.00755  
 std. dev: 2.03528

percentiles: 10% 25% 50% 75% 90%  
 5.35239 5.7243 9.25025 9.78157 9.78157

---

 nat\_11\_au\_09\_c\_pc share of people with Australian or an Oceanic nationality (2009 city)
 

---

type: numeric (float)

range: [0, .35732755] units: 1.000e-09  
 unique values: 15 missing .: 0/2506

mean: .191437  
 std. dev: .113233

percentiles: 10% 25% 50% 75% 90%  
 .037838 .124888 .205812 .265279 .357328

---

 nat\_12\_x\_09\_c\_pc share of people with no assigned nationality (2009 city)
 

---

type: numeric (float)

range: [.15371372, 1.874485] units: 1.000e-08  
 unique values: 16 missing .: 0/2506

mean: .682266  
 std. dev: .394709

percentiles: 10% 25% 50% 75% 90%  
 .447713 .563331 .57517 .679392 .974745

---

 nat\_rank1\_09\_c number of people from the largest nationality (2009 city)
 

---

type: numeric (long)

range: [536, 53038] units: 1  
 unique values: 16 missing .: 0/2506

mean: 23442.3  
 std. dev: 19518.2

percentiles: 10% 25% 50% 75% 90%  
 2281 4972 18680 30032 53038

`nat_rank2_09_c` number of people from the 2. largest nationality (2009 city)

```
type: numeric (long)
range: [322, 37570]          units: 1
unique values: 16            missing .: 0/2506

mean: 17662.3
std. dev: 15192.4

percentiles:    10%      25%      50%      75%      90%
                1425     3816     7970    28443    37570
```

nat\_rank3\_09\_c number of people from the 3. largest nationality (2009 city)

```
type: numeric (int)
range: [317, 26173]                               units: 1
unique values: 16                                    missing .: 0/2506
mean: 13906.9
std. dev: 11866.6

percentiles:          10%        25%        50%        75%      90%
                  783       2160      7822     26095     261
```

nat\_rank4\_09\_c number of people from the 4. largest nationality (2009 city)

```
type: numeric (int)
range: [244, 26117]                               units: 1
unique values: 16                                    missing .: 0/2506
mean: 11344.3
std. dev: 10096.5

percentiles:          10%        25%        50%        75%        90%
                  677       2080      7702     15969     26117
```

nat rank5 09 c number of people from the 5. largest nationality (2009 city)

```
type: numeric (int)
range: [199, 21823]          units: 1
unique values: 16            missing .: 0/2506
mean: 9642.61
std. dev: 8572.3

percentiles:      10%        25%        50%        75%
                 579       1156       6655      14145
```

nat rank6 09 c number of people from the 6. largest nationality (2009 city)

```
type: numeric (int)
range: [141, 21376]          units: 1
unique values: 16            missing .: 0/2506
mean: 9149.04
std. dev: 8460.16

percentiles:      10%        25%        50%        75%        90%
                  387       1038       4681      13402      21376
```

---

nat\_rank7\_09\_c number of people from the 7. largest nationality (2009 city)

---

type: numeric (int)

range: [140,20027] units: 1  
unique values: 16 missing .: 0/2506

mean: 8581.94  
std. dev: 8083.86

percentiles: 10% 25% 50% 75% 90%  
299 597 3397 13089 20027

---

nat\_rank8\_09\_c number of people from the 8. largest nationality (2009 city)

---

type: numeric (int)

range: [104,11976] units: 1  
unique values: 16 missing .: 0/2506

mean: 5625.35  
std. dev: 5014.32

percentiles: 10% 25% 50% 75% 90%  
202 460 2927 9451 11976

---

nat\_rank9\_09\_c number of people from the 9. largest nationality (2009 city)

---

type: numeric (int)

range: [69,9679] units: 1  
unique values: 16 missing .: 0/2506

mean: 4121.56  
std. dev: 3863.74

percentiles: 10% 25% 50% 75% 90%  
184 431 1994 6124 9679

---

nat\_rank10\_09\_c number of people from the 10. largest nationality (2009 city)

---

type: numeric (int)

range: [45,5967] units: 1  
unique values: 16 missing .: 0/2506

mean: 2882.78  
std. dev: 2638.59

percentiles: 10% 25% 50% 75% 90%  
101 295 1208 5231 5967

---

nat\_rank11\_09\_c number of people from the 11. largest nationality (2009 city)

---

type: numeric (int)

range: [22,1329] units: 1  
unique values: 15 missing .: 0/2506

mean: 624.384  
std. dev: 515.755

percentiles: 10% 25% 50% 75% 90%  
34 108 350 939 1329

nat\_rank12\_09\_c number of people from the 12. largest nationality (2009 city)

```
type: numeric (int)
range: [0, 843]                               units: 1
unique values: 13                            missing .: 0/2506
mean: 294.86
std. dev: 334.268

percentiles:      10%        25%        50%        75%        90%
                 7          17          81         336         843
```

`nat_top3_09_c` number of people from the top 3 nationalities (2009 city)

```
type: numeric (float)
range: [1175,116781]          units: 1
unique values: 16             missing ..: 0/2506
mean: 55011.4
std. dev: 45848.1

percentiles:      10%        25%        50%        75%        90%
                 4723     10891     34472     84570    116781
```

`nat_top3_09_c_pc` share of people from the top 3 nationalities among all foreigners (2009 city)

```
type: numeric (float)

range: [49.500675, 83.007919]           units: 1.000e-06
unique values: 16                         missing .: 0/2506

mean: 55.9104
std. dev: 7.28713

percentiles:          10%        25%        50%        75%        90%
                  49.5007  50.3464  51.8021  61.5559  66.817
```

diversity\_f\_09\_c diversity index of the 12 nationality groups (2009 city)

```
type: numeric (float)

range: [.61942393,.87419266]          units: 1.000e-08
unique values: 16                         missing .: 0/2506

mean:   .844047
std. dev: .044329

percentiles:      10%        25%        50%        75%        90%
                  .807386    .821407    .870111    .870617    .874193
```

diversity a 09 c diversity index of the 12 nationality groups + Germans (2009 city)

```
type: numeric (float)

range: [.08809034,.4321672]          units: 1.000e-08
unique values: 16                      missing .: 0/2506

mean: .273588
std. dev: .103968

percentiles:      10%        25%        50%        75%        90%
                 157944    207667    251301    370571    432167
```

*population structure*

```

-----  

mun_class                                     municipality class  

-----  

  

      type: numeric (byte)  

      label: mun_class  

  

      range: [1,3]                      units: 1  

      unique values: 3                  missing .: 0/2506  

  

      tabulation: Freq.   Numeric  Label  

                    401       1 mid sized towns (50,000 to  

                           99,999)  

                     900       2 big cities (100,000 to 499,999)  

                    1205       3 metropolitan cities (500,000+)  

  

-----  

midtown                                         mid sized towns (50,000 to 99,999)  

-----  

  

      type: numeric (byte)  

      label: midtown  

  

      range: [0,1]                      units: 1  

      unique values: 2                  missing .: 0/2506  

  

      tabulation: Freq.   Numeric  Label  

                    2105      0 no  

                     401      1 yes  

  

-----  

bigcity                                         big cities (100,000 to 499,999)  

-----  

  

      type: numeric (byte)  

      label: bigcity  

  

      range: [0,1]                      units: 1  

      unique values: 2                  missing .: 0/2506  

  

      tabulation: Freq.   Numeric  Label  

                    1606      0 no  

                     900      1 yes  

  

-----  

metcity                                         metropolitan cities (500,000+)  

-----  

  

      type: numeric (byte)  

      label: metcity  

  

      range: [0,1]                      units: 1  

      unique values: 2                  missing .: 0/2506  

  

      tabulation: Freq.   Numeric  Label  

                    1301      0 no  

                     1205     1 yes  

  

-----  

a_a_0_14_09_c      number of people all nationalities all genders aged 0-14 (2009 city)  

-----  

  

      type: numeric (long)  

  

      range: [6861,226189]                 units: 1  

      unique values: 16                  missing .: 0/2506  

  

      mean:    87504.4  

      std. dev:  82712.5  

  

      percentiles:          10%        25%        50%        75%        90%  

                           8885      22115      43800      87030      226189

```

---

a\_a\_15\_17\_09\_c      number of people all nationalities all genders aged 15-17 (2009 city)

---

type: numeric (long)

range:	[1594, 44372]	units:	1		
unique values:	16	missing .:	0/2506		
mean:	17066.9				
std. dev:	16015.9				
percentiles:	10%	25%	50%	75%	90%
	1950	4932	10153	15157	44372

---

a\_a\_18\_24\_09\_c      number of people all nationalities all genders aged 18-24 (2009 city)

---

type: numeric (long)

range:	[4290, 144444]	units:	1		
unique values:	16	missing .:	0/2506		
mean:	54785.4				
std. dev:	52673.8				
percentiles:	10%	25%	50%	75%	90%
	6169	12354	31345	49376	144444

---

a\_a\_25\_44\_09\_c      number of people all nationalities all genders aged 25-44 (2009 city)

---

type: numeric (long)

range:	[12528, 552558]	units:	1		
unique values:	16	missing .:	0/2506		
mean:	212781				
std. dev:	204932				
percentiles:	10%	25%	50%	75%	90%
	18978	42720	99536	223822	552558

---

a\_a\_45\_64\_09\_c      number of people all nationalities all genders aged 45-64 (2009 city)

---

type: numeric (long)

range:	[13286, 433820]	units:	1		
unique values:	16	missing .:	0/2506		
mean:	168979				
std. dev:	157531				
percentiles:	10%	25%	50%	75%	90%
	18023	43242	101574	163609	433820

---

a\_a\_65\_99\_09\_c      number of people all nationalities all genders aged 65+ (2009 city)

---

type: numeric (long)

range:	[10255, 331877]	units:	1		
unique values:	16	missing .:	0/2506		
mean:	125972				
std. dev:	120523				
percentiles:	10%	25%	50%	75%	90%
	13646	35526	79757	109457	331877

a\_a\_a\_09\_c number of people all nationalities all genders all age groups (2009 city)

```
type: numeric (long)
range: [49926,1733260]          units: 1
unique values: 16                missing .: 0/2506
mean: 667089
std. dev: 633766
percentiles:      10%        25%        50%        75%        90%
                  74411     160889     366165     648451   1.7e+06
```

a\_m\_0\_14\_09\_c number of people all nationalities males aged 0-14 (2009 city)

```
type: numeric (long)
range: [3531,116050]          units: 1
unique values: 16             missing .: 0/2506
mean:      44846
std. dev:   42446.1

percentiles:    10%       25%       50%       75%
                4548     11338     22527     44495
```

a\_m\_15\_17\_09\_c number of people all nationalities males aged 15-17 (2009 city)

```
type: numeric (int)
range: [809, 22576]          units: 1
unique values: 16            missing .: 0/2506
mean: 8729.66
std. dev: 8138.3
percentiles:      10%        25%        50%        75%        90%
                  1002       2501       5264       7854      22576
```

a m 18 24 09 c number of people all nationalities males aged 18-24 (2009 city)

```
type: numeric (long)
range: [2182, 69676]          units: 1
unique values: 16             missing .: 0/2506
mean: 26514.7
std. dev: 25348.6

percentiles:      10%        25%        50%        75%        90%
                 3104       6170      15358      23811      69676
```

a m 25 44 09 c number of people all nationalities males aged 25-44 (2009 city)

```
type: numeric (long)
range: [6335, 278110]          units: 1
unique values: 16               missing .: 0/2506
mean: 107302
std. dev: 103096
percentiles:      10%        25%        50%        75%        90%
                  9450     21205     50695    113128    278110
```

---

a\_m\_45\_64\_09\_c                    number of people all nationalities males aged 45-64 (2009 city)

---

type: numeric (long)

range: [6630, 215196]                units: 1  
 unique values: 16                    missing .: 0/2506

mean: 84176.8  
 std. dev: 78121.8

percentiles:      10%      25%      50%      75%      90%  
                   8908     21283     50476     82512    215196

---

a\_m\_65\_99\_09\_c                    number of people all nationalities males aged 65+ (2009 city)

---

type: numeric (long)

range: [4255, 137711]                units: 1  
 unique values: 16                    missing .: 0/2506

mean: 52390.2  
 std. dev: 49953.6

percentiles:      10%      25%      50%      75%      90%  
                   5817     15220     32521     45703    137711

---

a\_m\_a\_09\_c                        number of people all nationalities males all age groups (2009 city)

---

type: numeric (long)

range: [24364, 839319]                units: 1  
 unique values: 16                    missing .: 0/2506

mean: 323959  
 std. dev: 306821

percentiles:      10%      25%      50%      75%      90%  
                   35651    77717    176841    317503   839319

---

a\_f\_0\_14\_09\_c                    number of people all nationalities females aged 0-14 (2009 city)

---

type: numeric (long)

range: [3330, 110139]                units: 1  
 unique values: 16                    missing .: 0/2506

mean: 42658.3  
 std. dev: 40266.6

percentiles:      10%      25%      50%      75%      90%  
                   4337     10777    21273    42535    110139

---

a\_f\_15\_17\_09\_c                    number of people all nationalities females aged 15-17 (2009 city)

---

type: numeric (int)

range: [785, 21796]                units: 1  
 unique values: 16                    missing .: 0/2506

mean: 8337.2  
 std. dev: 7878.07

percentiles:      10%      25%      50%      75%      90%  
                   965      2431      4889      7303      21796

---

a\_f\_18\_24\_09\_c number of people all nationalities females aged 18-24 (2009 city)

---

type: numeric (long)

range:	[2108, 74768]	units:	1		
unique values:	16	missing .:	0/2506		
mean:	28270.8				
std. dev:	27326				
percentiles:	10% 3065	25% 6184	50% 15987	75% 25565	90% 74768

---

a\_f\_25\_44\_09\_c number of people all nationalities females aged 25-44 (2009 city)

---

type: numeric (long)

range:	[6193, 274448]	units:	1		
unique values:	16	missing .:	0/2506		
mean:	105480				
std. dev:	101837				
percentiles:	10% 9540	25% 21515	50% 48841	75% 110694	90% 274448

---

a\_f\_45\_64\_09\_c number of people all nationalities females aged 45-64 (2009 city)

---

type: numeric (long)

range:	[6656, 218624]	units:	1		
unique values:	16	missing .:	0/2506		
mean:	84802.4				
std. dev:	79413.8				
percentiles:	10% 8999	25% 21959	50% 51098	75% 81097	90% 218624

---

a\_f\_65\_99\_09\_c number of people all nationalities females aged 65+ (2009 city)

---

type: numeric (long)

range:	[6000, 194166]	units:	1		
unique values:	16	missing .:	0/2506		
mean:	73581.7				
std. dev:	70570.5				
percentiles:	10% 8026	25% 20306	50% 47236	75% 63754	90% 194166

---

a\_f\_a\_09\_c number of people all nationalities females all age groups (2009 city)

---

type: numeric (long)

range:	[25562, 893941]	units:	1		
unique values:	16	missing .:	0/2506		
mean:	343130				
std. dev:	326955				
percentiles:	10% 38760	25% 83172	50% 189324	75% 330948	90% 893941

---

f\_a\_0\_14\_09\_c                    number of people foreigners all genders aged 0-14 (2009 city)

---

type: numeric (int)

range: [262, 22832]                    units: 1  
unique values: 16                        missing .: 0/2506

mean: 10125.5  
std. dev: 8853.59

percentiles:                    10%      25%      50%      75%      90%  
                                  766      1607      5592      14691      22832

---

f\_a\_15\_17\_09\_c                    number of people foreigners all genders aged 15-17 (2009 city)

---

type: numeric (int)

range: [71, 6982]                    units: 1  
unique values: 16                        missing .: 0/2506

mean: 3054.15  
std. dev: 2639.41

percentiles:                    10%      25%      50%      75%      90%  
                                  270      521      2049      4144      6982

---

f\_a\_18\_24\_09\_c                    number of people foreigners all genders aged 18-24 (2009 city)

---

type: numeric (int)

range: [219, 21742]                    units: 1  
unique values: 16                        missing .: 0/2506

mean: 10045.1  
std. dev: 8493.62

percentiles:                    10%      25%      50%      75%      90%  
                                  750      1619      6828      15085      21742

---

f\_a\_25\_44\_09\_c                    number of people foreigners all genders aged 25-44 (2009 city)

---

type: numeric (long)

range: [976, 105874]                    units: 1  
unique values: 16                        missing .: 0/2506

mean: 48040.8  
std. dev: 42138.3

percentiles:                    10%      25%      50%      75%      90%  
                                  2773      7375      27129      73913      105874

---

f\_a\_45\_64\_09\_c                    number of people foreigners all genders aged 45-64 (2009 city)

---

type: numeric (long)

range: [539, 59079]                    units: 1  
unique values: 16                        missing .: 0/2506

mean: 26855.8  
std. dev: 23482.2

percentiles:                    10%      25%      50%      75%      90%  
                                  1577      3951      15874      41243      59079

f\_a\_65\_99\_09\_c number of people foreigners all genders aged 65+ (2009 city)

```
type: numeric (int)
range: [190, 19409]                               units: 1
unique values: 16                                    missing .: 0/2506
mean: 9156.91
std. dev: 7666.55

percentiles:          10%        25%        50%        75%        90%
                  633       1645      5995     14180     19409
```

f\_a\_a\_09\_c number of people foreigners all genders all age groups (2009 city)

```
type: numeric (long)

range: [2257,235918]          units: 1
unique values: 16             missing .: 0/2506

mean: 107278
std. dev: 93223.9

percentiles:      10%        25%        50%        75%        90%
                  7068     16264     63467    163256   235918
```

f\_m\_0\_14\_09\_c number of people foreigners males aged 0-14 (2009 city)

```
type: numeric (int)
range: [145, 11632]                               units: 1
unique values: 16                                     missing .: 0/2506
mean: 5153.27
std. dev: 4504.09

percentiles:          10%        25%        50%        75%        90%
                  404        829       2870      7449     11632
```

f m 15 17 09 c number of people foreigners males aged 15-17 (2009 city)

```
type: numeric (int)
range: [36, 3647]                               units: 1
unique values: 16                                missing .: 0/2506
mean: 1585.13
std. dev: 1376.71

percentiles:          10%        25%        50%        75%        90%
                  131         250         1070        2128        3647
```

f m 18 24 09 c number of people foreigners males aged 18-24 (2009 city)

```
type: numeric (int)
range: [113,10608]          units: 1
unique values: 16            missing .: 0/2506
mean: 4922.46
std. dev: 4136.27

percentiles:      10%        25%        50%        75%        90%
                 356       854       3457      7383     10608
```

f\_m\_25\_44\_09\_c number of people foreigners males aged 25-44 (2009 city)

```
type: numeric (long)

range: [522,54891]          units: 1
unique values: 16            missing .: 0/2506

mean: 24466.3
std. dev: 21687.4

percentiles:    10%      25%      50%      75%      90%
                1423     3759    14162    36757    54891
```

f\_m\_45\_64\_09\_c number of people foreigners males aged 45-64 (2009 city)

```
type: numeric (int)
range: [308, 31053]                               units: 1
unique values: 16                                    missing .: 0/2506
mean: 13898.6
std. dev: 12291.6

percentiles:          10%        25%        50%        75%        90%
                  798       2002      8491     20974     31053
```

f\_m 65\_99\_09\_c number of people foreigners males aged 65+ (2009 city)

```
type: numeric (int)
range: [114, 10558]                               units: 1
unique values: 16                                    missing .: 0/2506
mean: 4958.03
std. dev: 4120.08

percentiles:          10%        25%        50%        75%        90%
                  337        855       3577      7494     10558
```

f m a 09 c number of people foreigners males all age groups (2009 city)

```
type: numeric (long)
range: [1238,122389]          units: 1
unique values: 16               missing .: 0/2506
mean: 54983.8
std. dev: 48092.2

percentiles:      10%        25%        50%        75%        90%
                 3569       8387       33627      82185     122389
```

f f 0 14 09 c number of people foreigners females aged 0-14 (2009 city)

```
type: numeric (int)
range: [117,11200]          units: 1
unique values: 16            missing .: 0/2506
mean: 4972.26
std. dev: 4349.6
percentiles:      10%       25%       50%       75%       90%
                  388       778      2722      7242     11200
```

f\_f\_15\_17\_09\_c number of people foreigners females aged 15-17 (2009 city)

```
type: numeric (int)
range: [35, 3335]                               units: 1
unique values: 16                                missing .: 0/2506
mean: 1469.02
std. dev: 1262.92

percentiles:          10%        25%        50%        75%        90%
                  130       272       979      2016      3335
```

f\_f\_18\_24\_09\_c number of people foreigners females aged 18-24 (2009 city)

```
type: numeric (int)
range: [106, 11134]          units: 1
unique values: 16             missing .: 0/2506
mean: 5122.62
std. dev: 4357.69

percentiles:      10%        25%        50%        75%        90%
                  394         765        3371       7702      11134
```

f f 25 44 09 c number of people foreigners females aged 25-44 (2009 city)

```
type: numeric (long)
range: [454, 50983]          units: 1
unique values: 16            missing .: 0/2506
mean: 23574.5
std. dev: 20469
percentiles:      10%        25%        50%        75%        90%
                  1350       3616      12967      37156      50983
```

f f 45 64 09 c number of people foreigners females aged 45-64 (2009 city)

```
type: numeric (int)
range: [231, 28026]          units: 1
unique values: 16            missing .: 0/2506
mean: 12957.2
std. dev: 11197.4

percentiles:      10%        25%        50%        75%        90%
                 838       1949       7383      20269      28026
```

f f 65 99 09 c number of people foreigners females aged 65+ (2009 city)

```
type: numeric (int)
range: [76, 8851]          units: 1
unique values: 16           missing : 0/2506
mean: 4198.88
std. dev: 3550.49

percentiles:      10%       25%       50%       75%       90%
                 311        790       2418      6686      8851
```

---

f\_f\_a\_09\_c number of people foreigners females all age groups (2009 city)

---

type: numeric (long)

range: [1019,113529] units: 1  
unique values: 16 missing .: 0/2506

mean: 52294.5  
std. dev: 45154.3

percentiles: 10% 25% 50% 75% 90%  
3499 7877 29840 81071 113529

---

g\_a\_0\_14\_09\_c number of people Germans all genders aged 0-14 (2009 city)

---

type: numeric (long)

range: [6095,203357] units: 1  
unique values: 16 missing .: 0/2506

mean: 77378.8  
std. dev: 74315.2

percentiles: 10% 25% 50% 75% 90%  
8246 20137 40250 72339 203357

---

g\_a\_15\_17\_09\_c number of people Germans all genders aged 15-17 (2009 city)

---

type: numeric (long)

range: [1313,37390] units: 1  
unique values: 16 missing .: 0/2506

mean: 14012.7  
std. dev: 13533.3

percentiles: 10% 25% 50% 75% 90%  
1718 4333 9093 11013 37390

---

g\_a\_18\_24\_09\_c number of people Germans all genders aged 18-24 (2009 city)

---

type: numeric (long)

range: [3540,122702] units: 1  
unique values: 16 missing .: 0/2506

mean: 44740.4  
std. dev: 45009.2

percentiles: 10% 25% 50% 75% 90%  
5536 10845 27452 34291 122702

---

g\_a\_25\_44\_09\_c number of people Germans all genders aged 25-44 (2009 city)

---

type: numeric (long)

range: [9755,446684] units: 1  
unique values: 16 missing .: 0/2506

mean: 164741  
std. dev: 165636

percentiles: 10% 25% 50% 75% 90%  
16651 34865 85209 149909 446684

---

g\_a\_45\_64\_09\_c number of people Germans all genders aged 45-64 (2009 city)

---

type: numeric (long)

range: [12696, 374741] units: 1  
unique values: 16 missing .: 0/2506

mean: 142123  
std. dev: 136051

percentiles: 10% 25% 50% 75% 90%  
16361 38604 94831 122366 374741

---

g\_a\_65\_99\_09\_c number of people Germans all genders aged 65+ (2009 city)

---

type: numeric (long)

range: [10065, 312468] units: 1  
unique values: 16 missing .: 0/2506

mean: 116815  
std. dev: 113740

percentiles: 10% 25% 50% 75% 90%  
12983 33605 77108 95277 312468

---

g\_a\_a\_09\_c number of people Germans all genders all age groups (2009 city)

---

type: numeric (long)

range: [46965, 1497342] units: 1  
unique values: 16 missing .: 0/2506

mean: 559811  
std. dev: 547945

percentiles: 10% 25% 50% 75% 90%  
65030 142389 333943 485195 1.5e+06

---

g\_f\_0\_14\_09\_c number of people Germans females aged 0-14 (2009 city)

---

type: numeric (long)

range: [2968, 98939] units: 1  
unique values: 16 missing .: 0/2506

mean: 37686.1  
std. dev: 36144.1

percentiles: 10% 25% 50% 75% 90%  
4010 9831 19565 35293 98939

---

g\_f\_15\_17\_09\_c number of people Germans females aged 15-17 (2009 city)

---

type: numeric (int)

range: [621, 18461] units: 1  
unique values: 16 missing .: 0/2506

mean: 6868.18  
std. dev: 6698.34

percentiles: 10% 25% 50% 75% 90%  
858 2133 4393 5287 18461

g\_f\_18\_24\_09\_c number of people Germans females aged 18-24 (2009 city)

```
type: numeric (long)
range: [1714, 63634]          units: 1
unique values: 16             missing .: 0/2506
mean: 23148.1
std. dev: 23385.3

percentiles:      10%       25%       50%       75%       90%
                 2726      5404     13979     17863     63634
```

g\_f\_25\_44\_09\_c number of people Germans females aged 25-44 (2009 city)

```
type: numeric (long)
range: [4843,223465]          units: 1
unique values: 16             missing .: 0/2506
mean: 81905.3
std. dev: 82999.5

percentiles:      10%        25%        50%        75%
                 8362     17488     41663     73538    22
```

g\_f\_45\_64\_09\_c number of people Germans females aged 45-64 (2009 city)

```
type: numeric (long)

range: [6425,190598]          units: 1
unique values: 16             missing .: 0/2506

mean: 71845.2
std. dev: 69308.2

percentiles:      10%        25%        50%        75%        90%
                 8265    19547    47669    60828    190598
```

g f 65 99 09 c number of people Germans females aged 65+ (2009 city)

```
type: numeric (long)
range: [5924,185315]          units: 1
unique values: 16             missing .: 0/2506
mean: 69382.8
std. dev: 67465.6

percentiles:      10%        25%        50%        75%
                 7772     19506     46030     57068
```

g f a 09 c number of people Germans females all age groups (2009 city)

```
type: numeric (long)

range: [24543, 780412]          units: 1
unique values: 16                missing .: 0/2506

mean: 290836
std. dev: 285837

percentiles:      10%        25%        50%        75%        90%
                 34193     73909    173299    249877    780412
```

---

g\_m\_0\_14\_09\_c number of people Germans males aged 0-14 (2009 city)

---

type: numeric (long)

range: [3127,104418] units: 1  
unique values: 16 missing .: 0/2506

mean: 39692.8  
std. dev: 38171.1

percentiles: 10% 25% 50% 75% 90%  
4236 10306 20685 37046 104418

---

g\_m\_15\_17\_09\_c number of people Germans males aged 15-17 (2009 city)

---

type: numeric (int)

range: [681,18929] units: 1  
unique values: 16 missing .: 0/2506

mean: 7144.53  
std. dev: 6835.46

percentiles: 10% 25% 50% 75% 90%  
860 2200 4700 5726 18929

---

g\_m\_18\_24\_09\_c number of people Germans males aged 18-24 (2009 city)

---

type: numeric (long)

range: [1826,59068] units: 1  
unique values: 16 missing .: 0/2506

mean: 21592.2  
std. dev: 21625.1

percentiles: 10% 25% 50% 75% 90%  
2810 5441 13473 16428 59068

---

g\_m\_25\_44\_09\_c number of people Germans males aged 25-44 (2009 city)

---

type: numeric (long)

range: [4912,223219] units: 1  
unique values: 16 missing .: 0/2506

mean: 82835.4  
std. dev: 82640.7

percentiles: 10% 25% 50% 75% 90%  
8289 17377 43546 76371 223219

---

g\_m\_45\_64\_09\_c number of people Germans males aged 45-64 (2009 city)

---

type: numeric (long)

range: [6163,184143] units: 1  
unique values: 16 missing .: 0/2506

mean: 70278.2  
std. dev: 66747.3

percentiles: 10% 25% 50% 75% 90%  
7837 19057 47162 61538 184143

---

g\_m\_65\_99\_09\_c number of people Germans males aged 65+ (2009 city)

---

type: numeric (long)

range: [4141,127153] units: 1  
unique values: 16 missing .: 0/2506

mean: 47432.2  
std. dev: 46275.9

percentiles: 10% 25% 50% 75% 90%  
5484 14099 31078 38209 127153

---

g\_m\_a\_09\_c number of people Germans males all age groups (2009 city)

---

type: numeric (long)

range: [22192,716930] units: 1  
unique values: 16 missing .: 0/2506

mean: 268975  
std. dev: 262113

percentiles: 10% 25% 50% 75% 90%  
30837 68480 160644 235318 716930

---

a\_a\_0\_14\_09\_c\_pc share of people all nationalities all genders aged 0-14 (2009 city)

---

type: numeric (float)

range: [11.940439,14.188108] units: 1.000e-07  
unique values: 16 missing .: 0/2506

mean: 13.1935  
std. dev: .566453

percentiles: 10% 25% 50% 75% 90%  
12.2312 13.0122 13.0499 13.4212 13.9508

---

a\_a\_15\_17\_09\_c\_pc share of people all nationalities all genders aged 15-17 (2009 city)

---

type: numeric (float)

range: [2.3374164,3.4997821] units: 1.000e-07  
unique values: 16 missing .: 0/2506

mean: 2.72218  
std. dev: .328313

percentiles: 10% 25% 50% 75% 90%  
2.33742 2.4868 2.56003 2.92695 3.16383

---

a\_a\_18\_24\_09\_c\_pc share of people all nationalities all genders aged 18-24 (2009 city)

---

type: numeric (float)

range: [7.5766978,14.770665] units: 1.000e-07  
unique values: 16 missing .: 0/2506

mean: 8.42388  
std. dev: 1.27671

percentiles: 10% 25% 50% 75% 90%  
7.61445 7.61445 8.33366 8.56035 8.98658

---

a\_a\_25\_44\_09\_c\_pc share of people all nationalities all genders aged 25-44 (2009 city)

---

type: numeric (float)

range: [22.340311,34.516411] units: 1.000e-06  
unique values: 16 missing .: 0/2506

mean: 30.1273  
std. dev: 3.45557

percentiles: 10% 25% 50% 75% 90%  
25.9604 26.6579 31.627 31.8797 34.5164

---

a\_a\_45\_64\_09\_c\_pc share of people all nationalities all genders aged 45-64 (2009 city)

---

type: numeric (float)

range: [22.860867,29.619459] units: 1.000e-06  
unique values: 16 missing .: 0/2506

mean: 25.971  
std. dev: 1.30026

percentiles: 10% 25% 50% 75% 90%  
25.0291 25.0291 25.2307 26.8769 27.74

---

a\_a\_65\_99\_09\_c\_pc share of people all nationalities all genders aged 65+ (2009 city)

---

type: numeric (float)

range: [16.258348,24.333963] units: 1.000e-06  
unique values: 16 missing .: 0/2506

mean: 19.5622  
std. dev: 2.15974

percentiles: 10% 25% 50% 75% 90%  
16.8798 16.8798 19.1476 21.2999 22.0811

---

a\_m\_0\_14\_09\_c\_pc share of people all nationalities males aged 0-14 (2009 city)

---

type: numeric (float)

range: [6.1119995,7.3604326] units: 1.000e-07  
unique values: 16 missing .: 0/2506

mean: 6.75716  
std. dev: .301811

percentiles: 10% 25% 50% 75% 90%  
6.23486 6.67107 6.69548 6.86174 7.16669

---

a\_m\_15\_17\_09\_c\_pc share of people all nationalities males aged 15-17 (2009 city)

---

type: numeric (float)

range: [1.211194,1.8291314] units: 1.000e-07  
unique values: 16 missing .: 0/2506

mean: 1.39676  
std. dev: .168877

percentiles: 10% 25% 50% 75% 90%  
1.21119 1.25615 1.30252 1.48078 1.63015

---

a\_m\_18\_24\_09\_c\_pc share of people all nationalities males aged 18-24 (2009 city)

---

type: numeric (float)

range: [3.6719813, 6.464407] units: 1.000e-07  
unique values: 16 missing .: 0/2506

mean: 4.11224  
std. dev: .534148

percentiles: 10% 25% 50% 75% 90%  
3.67198 3.82863 4.01994 4.19428 4.43827

---

a\_m\_25\_44\_09\_c\_pc share of people all nationalities males aged 25-44 (2009 city)

---

type: numeric (float)

range: [11.296765, 17.445883] units: 1.000e-07  
unique values: 16 missing .: 0/2506

mean: 15.2233  
std. dev: 1.77817

percentiles: 10% 25% 50% 75% 90%  
13.1799 13.3226 16.0455 16.1414 17.4459

---

a\_m\_45\_64\_09\_c\_pc share of people all nationalities males aged 45-64 (2009 city)

---

type: numeric (float)

range: [11.360216, 14.717001] units: 1.000e-07  
unique values: 16 missing .: 0/2506

mean: 12.9366  
std. dev: .645811

percentiles: 10% 25% 50% 75% 90%  
12.4157 12.4157 12.7245 13.2284 13.7883

---

a\_m\_65\_99\_09\_c\_pc share of people all nationalities males aged 65+ (2009 city)

---

type: numeric (float)

range: [6.5823603, 10.021755] units: 1.000e-07  
unique values: 16 missing .: 0/2506

mean: 8.17185  
std. dev: .893529

percentiles: 10% 25% 50% 75% 90%  
7.04803 7.04803 7.9452 8.88152 9.39312

---

a\_m\_a\_09\_c\_pc share of people all nationalities males all age groups (2009 city)

---

type: numeric (float)

range: [47.490032, 49.661594] units: 1.000e-06  
unique values: 16 missing .: 0/2506

mean: 48.5979  
std. dev: .547843

percentiles: 10% 25% 50% 75% 90%  
47.9109 48.3047 48.4243 48.9633 49.2857

---

a\_f\_0\_14\_09\_c\_pc share of people all nationalities females aged 0-14 (2009 city)

---

type: numeric (float)

range: [5.8096762, 6.9502864] units: 1.000e-07  
unique values: 16 missing .: 0/2506

mean: 6.4363  
std. dev: .26999

percentiles: 10% 25% 50% 75% 90%  
5.99638 6.34117 6.35444 6.55948 6.82035

---

a\_f\_15\_17\_09\_c\_pc share of people all nationalities females aged 15-17 (2009 city)

---

type: numeric (float)

range: [1.1262224, 1.6706507] units: 1.000e-07  
unique values: 16 missing .: 0/2506

mean: 1.32542  
std. dev: .161475

percentiles: 10% 25% 50% 75% 90%  
1.12622 1.19606 1.25751 1.44617 1.53368

---

a\_f\_18\_24\_09\_c\_pc share of people all nationalities females aged 18-24 (2009 city)

---

type: numeric (float)

range: [3.7112353, 8.4248295] units: 1.000e-07  
unique values: 16 missing .: 0/2506

mean: 4.31164  
std. dev: .764773

percentiles: 10% 25% 50% 75% 90%  
3.84364 3.94247 4.26553 4.31372 4.54831

---

a\_f\_25\_44\_09\_c\_pc share of people all nationalities females aged 25-44 (2009 city)

---

type: numeric (float)

range: [11.043547, 17.070526] units: 1.000e-07  
unique values: 16 missing .: 0/2506

mean: 14.904  
std. dev: 1.6939

percentiles: 10% 25% 50% 75% 90%  
12.9274 13.3385 15.4856 15.8342 17.0705

---

a\_f\_45\_64\_09\_c\_pc share of people all nationalities females aged 45-64 (2009 city)

---

type: numeric (float)

range: [11.478142, 14.902457] units: 1.000e-07  
unique values: 16 missing .: 0/2506

mean: 13.0344  
std. dev: .687434

percentiles: 10% 25% 50% 75% 90%  
12.5063 12.5063 12.6135 13.6485 13.9549

---

a\_f\_65\_99\_09\_c\_pc share of people all nationalities females aged 65+ (2009 city)

---

type: numeric (float)

range: [9.6759892,14.542684] units: 1.000e-07  
unique values: 16 missing .: 0/2506

mean: 11.3903  
std. dev: 1.29723

percentiles: 10% 25% 50% 75% 90%  
9.83174 9.83174 11.2024 12.2087 12.9002

---

a\_f\_a\_09\_c\_pc share of people all nationalities females all age groups (2009 city)

---

type: numeric (float)

range: [50.338406,52.509968] units: 1.000e-06  
unique values: 16 missing .: 0/2506

mean: 51.4021  
std. dev: .547843

percentiles: 10% 25% 50% 75% 90%  
50.7143 51.0367 51.5757 51.6953 52.0891

---

f\_a\_0\_14\_09\_c\_pc share of people foreigners all genders aged 0-14 (2009 city)

---

type: numeric (float)

range: [.5247767,2.2655528] units: 1.000e-08  
unique values: 16 missing .: 0/2506

mean: 1.44802  
std. dev: .53815

percentiles: 10% 25% 50% 75% 90%  
.872343 1.09427 1.31729 1.85909 2.26555

---

f\_a\_15\_17\_09\_c\_pc share of people foreigners all genders aged 15-17 (2009 city)

---

type: numeric (float)

range: [.14221047,.70259279] units: 1.000e-08  
unique values: 16 missing .: 0/2506

mean: .454041  
std. dev: .149481

percentiles: 10% 25% 50% 75% 90%  
.289487 .372306 .402825 .639061 .639061

---

f\_a\_18\_24\_09\_c\_pc share of people foreigners all genders aged 18-24 (2009 city)

---

type: numeric (float)

range: [.43864921,2.326313] units: 1.000e-08  
unique values: 16 missing .: 0/2506

mean: 1.48061  
std. dev: .60302

percentiles: 10% 25% 50% 75% 90%  
.805478 .999507 1.2544 2.27 2.32631

---

f\_a\_25\_44\_09\_c\_pc share of people foreigners all genders aged 25-44 (2009 city)

---

type: numeric (float)

range: [1.9548932,11.398394] units: 1.000e-07  
unique values: 16 missing .: 0/2506

mean: 6.72145  
std. dev: 2.98988

percentiles: 10% 25% 50% 75% 90%  
3.2223 4.43914 6.10837 9.01916 11.3984

---

f\_a\_45\_64\_09\_c\_pc share of people foreigners all genders aged 45-64 (2009 city)

---

type: numeric (float)

range: [1.0795978,6.3602338] units: 1.000e-07  
unique values: 16 missing .: 0/2506

mean: 3.77911  
std. dev: 1.66407

percentiles: 10% 25% 50% 75% 90%  
1.84152 2.78184 3.40855 5.27738 6.36023

---

f\_a\_65\_99\_09\_c\_pc share of people foreigners all genders aged 65+ (2009 city)

---

type: numeric (float)

range: [.38056323,2.1867497] units: 1.000e-08  
unique values: 16 missing .: 0/2506

mean: 1.35504  
std. dev: .547901

percentiles: 10% 25% 50% 75% 90%  
.776984 .958482 1.1198 1.99306 2.18675

---

f\_a\_a\_09\_c\_pc share of people foreigners all genders all age groups (2009 city)

---

type: numeric (float)

range: [4.5206904,25.176304] units: 1.000e-07  
unique values: 16 missing .: 0/2506

mean: 15.2383  
std. dev: 6.41268

percentiles: 10% 25% 50% 75% 90%  
8.33154 11.1208 13.6112 21.0999 25.1763

---

f\_m\_0\_14\_09\_c\_pc share of people foreigners males aged 0-14 (2009 city)

---

type: numeric (float)

range: [.29042983,1.1487376] units: 1.000e-08  
unique values: 16 missing .: 0/2506

mean: .738208  
std. dev: .272619

percentiles: 10% 25% 50% 75% 90%  
.436896 .552024 .671105 .954145 1.14874

---

f\_m\_15\_17\_09\_c\_pc share of people foreigners males aged 15-17 (2009 city)

---

type: numeric (float)

range: [.07210672,.35572636] units: 1.000e-08  
unique values: 16 missing .: 0/2506

mean: .234131  
std. dev: .07636

percentiles: 10% 25% 50% 75% 90%  
.154029 .187086 .210413 .328167 .328167

---

f\_m\_18\_24\_09\_c\_pc share of people foreigners males aged 18-24 (2009 city)

---

type: numeric (float)

range: [.22633497,1.1492953] units: 1.000e-08  
unique values: 16 missing .: 0/2506

mean: .730727  
std. dev: .294969

percentiles: 10% 25% 50% 75% 90%  
.409039 .501878 .612026 1.13856 1.13856

---

f\_m\_25\_44\_09\_c\_pc share of people foreigners males aged 25-44 (2009 city)

---

type: numeric (float)

range: [1.0455474,5.6684313] units: 1.000e-07  
unique values: 16 missing .: 0/2506

mean: 3.38818  
std. dev: 1.49245

percentiles: 10% 25% 50% 75% 90%  
1.57156 2.17197 3.16692 4.70822 5.66843

---

f\_m\_45\_64\_09\_c\_pc share of people foreigners males aged 45-64 (2009 city)

---

type: numeric (float)

range: [.616913,3.2344773] units: 1.000e-07  
unique values: 16 missing .: 0/2506

mean: 1.92835  
std. dev: .863722

percentiles: 10% 25% 50% 75% 90%  
.905056 1.30393 1.79159 2.82287 3.23448

---

f\_m\_65\_99\_09\_c\_pc share of people foreigners males aged 65+ (2009 city)

---

type: numeric (float)

range: [.22833794,1.1891899] units: 1.000e-08  
unique values: 16 missing .: 0/2506

mean: .743516  
std. dev: .292536

percentiles: 10% 25% 50% 75% 90%  
.403843 .558511 .609141 1.15568 1.15568

---

f\_m\_a\_09\_c\_pc share of people foreigners males all age groups (2009 city)

---

type: numeric (float)

range: [2.4796698,12.674049] units: 1.000e-07  
unique values: 16 missing .: 0/2506

mean: 7.76311  
std. dev: 3.2439

percentiles: 10% 25% 50% 75% 90%  
4.06512 5.6405 7.0612 11.1794 12.674

---

f\_f\_0\_14\_09\_c\_pc share of people foreigners females aged 0-14 (2009 city)

---

type: numeric (float)

range: [.23434684,1.1168153] units: 1.000e-08  
unique values: 16 missing .: 0/2506

mean: .709813  
std. dev: .265896

percentiles: 10% 25% 50% 75% 90%  
.422751 .54225 .646181 .904941 1.11682

---

f\_f\_15\_17\_09\_c\_pc share of people foreigners females aged 15-17 (2009 city)

---

type: numeric (float)

range: [.07010376,.36021256] units: 1.000e-08  
unique values: 16 missing .: 0/2506

mean: .21991  
std. dev: .074092

percentiles: 10% 25% 50% 75% 90%  
.135041 .185221 .192412 .310895 .310895

---

f\_f\_18\_24\_09\_c\_pc share of people foreigners females aged 18-24 (2009 city)

---

type: numeric (float)

range: [.21231422,1.1877536] units: 1.000e-08  
unique values: 16 missing .: 0/2506

mean: .749886  
std. dev: .31019

percentiles: 10% 25% 50% 75% 90%  
.381291 .497629 .642373 1.1207 1.18775

---

f\_f\_25\_44\_09\_c\_pc share of people foreigners females aged 25-44 (2009 city)

---

type: numeric (float)

range: [.9093458,5.7299628] units: 1.000e-07  
unique values: 16 missing .: 0/2506

mean: 3.33326  
std. dev: 1.50175

percentiles: 10% 25% 50% 75% 90%  
1.65074 2.26716 2.94145 4.31094 5.72996

---

f\_f\_45\_64\_09\_c\_pc share of people foreigners females aged 45-64 (2009 city)

---

type: numeric (float)

range: [.46268478,3.1257565] units: 1.000e-08  
unique values: 16 missing .: 0/2506

mean: 1.85077  
std. dev: .804086

percentiles: 10% 25% 50% 75% 90%  
.936463 1.42957 1.61695 2.45451 3.12576

---

f\_f\_65\_99\_09\_c\_pc share of people foreigners females aged 65+ (2009 city)

---

type: numeric (float)

range: [.1522253,1.0310725] units: 1.000e-08  
unique values: 16 missing .: 0/2506

mean: .611524  
std. dev: .260569

percentiles: 10% 25% 50% 75% 90%  
.373141 .417949 .510656 .803875 1.03107

---

f\_f\_a\_09\_c\_pc share of people foreigners females all age groups (2009 city)

---

type: numeric (float)

range: [2.0410206,12.502255] units: 1.000e-07  
unique values: 16 missing .: 0/2506

mean: 7.47517  
std. dev: 3.17741

percentiles: 10% 25% 50% 75% 90%  
4.26643 5.48029 6.55003 9.92044 12.5023

---

g\_a\_0\_14\_09\_c\_pc share of people Germans all genders aged 0-14 (2009 city)

---

type: numeric (float)

range: [10.796791,13.644194] units: 1.000e-07  
unique values: 16 missing .: 0/2506

mean: 11.7454  
std. dev: .70861

percentiles: 10% 25% 50% 75% 90%  
10.9923 11.1557 11.7326 12.1942 12.8948

---

g\_a\_15\_17\_09\_c\_pc share of people Germans all genders aged 15-17 (2009 city)

---

type: numeric (float)

range: [1.698355,3.2660232] units: 1.000e-07  
unique values: 16 missing .: 0/2506

mean: 2.26814  
std. dev: .431411

percentiles: 10% 25% 50% 75% 90%  
1.69835 2.08516 2.15721 2.6238 2.75757

---

g\_a\_18\_24\_09\_c\_pc share of people Germans all genders aged 18-24 (2009 city)

---

type: numeric (float)  
range: [5.2881403,12.731989] units: 1.000e-07  
unique values: 16 missing .: 0/2506  
mean: 6.94326  
std. dev: 1.41023  
percentiles: 10% 25% 50% 75% 90%  
5.28814 6.31264 7.07926 7.2902 7.83077

---

g\_a\_25\_44\_09\_c\_pc share of people Germans all genders aged 25-44 (2009 city)

---

type: numeric (float)  
range: [17.395414,25.927618] units: 1.000e-06  
unique values: 16 missing .: 0/2506  
mean: 23.4058  
std. dev: 1.80447  
percentiles: 10% 25% 50% 75% 90%  
21.6515 22.0436 23.118 25.7713 25.7713

---

g\_a\_45\_64\_09\_c\_pc share of people Germans all genders aged 45-64 (2009 city)

---

type: numeric (float)  
range: [18.870508,26.83762] units: 1.000e-06  
unique values: 16 missing .: 0/2506  
mean: 22.1919  
std. dev: 2.53036  
percentiles: 10% 25% 50% 75% 90%  
18.8705 20.415 21.6206 24.5442 25.8984

---

g\_a\_65\_99\_09\_c\_pc share of people Germans all genders aged 65+ (2009 city)

---

type: numeric (float)  
range: [14.693014,23.184752] units: 1.000e-06  
unique values: 16 missing .: 0/2506  
mean: 18.2071  
std. dev: 2.56969  
percentiles: 10% 25% 50% 75% 90%  
14.693 15.4077 18.0278 20.3887 21.0583

---

g\_a\_a\_09\_c\_pc share of people Germans all genders all age groups (2009 city)

---

type: numeric (float)  
range: [74.823692,95.479309] units: 1.000e-06  
unique values: 16 missing .: 0/2506  
mean: 84.7617  
std. dev: 6.41268  
percentiles: 10% 25% 50% 75% 90%  
74.8237 78.9001 86.3888 88.8792 91.6685

---

g\_f\_0\_14\_09\_c\_pc share of people Germans females aged 0-14 (2009 city)

---

type: numeric (float)

range: [5.2935719, 6.7159395] units: 1.000e-07  
unique values: 16 missing .: 0/2506

mean: 5.72648  
std. dev: .346043

percentiles: 10% 25% 50% 75% 90%  
5.35651 5.44266 5.70826 5.9486 6.20156

---

g\_f\_15\_17\_09\_c\_pc share of people Germans females aged 15-17 (2009 city)

---

type: numeric (float)

range: [.8153276, 1.5703241] units: 1.000e-07  
unique values: 16 missing .: 0/2506

mean: 1.10551  
std. dev: .212196

percentiles: 10% 25% 50% 75% 90%  
.815328 1.01399 1.0651 1.30222 1.34457

---

g\_f\_18\_24\_09\_c\_pc share of people Germans females aged 18-24 (2009 city)

---

type: numeric (float)

range: [2.7547185, 7.4437919] units: 1.000e-07  
unique values: 16 missing .: 0/2506

mean: 3.56175  
std. dev: .80193

percentiles: 10% 25% 50% 75% 90%  
2.75472 3.05646 3.62279 3.67135 4.07527

---

g\_f\_25\_44\_09\_c\_pc share of people Germans females aged 25-44 (2009 city)

---

type: numeric (float)

range: [8.636186, 12.892757] units: 1.000e-06  
unique values: 16 missing .: 0/2506

mean: 11.5707  
std. dev: .93659

percentiles: 10% 25% 50% 75% 90%  
10.5406 11.0435 11.3406 12.6715 12.8928

---

g\_f\_45\_64\_09\_c\_pc share of people Germans females aged 45-64 (2009 city)

---

type: numeric (float)

range: [9.3805084, 13.40811] units: 1.000e-07  
unique values: 16 missing .: 0/2506

mean: 11.1837  
std. dev: 1.31743

percentiles: 10% 25% 50% 75% 90%  
9.38051 10.2633 10.9965 12.5028 13.0184

---

g\_f\_65\_99\_09\_c\_pc share of people Germans females aged 65+ (2009 city)

---

type: numeric (float)

range: [8.8006649,14.121211] units: 1.000e-07  
unique values: 16 missing .: 0/2506

mean: 10.7788  
std. dev: 1.497

percentiles: 10% 25% 50% 75% 90%  
8.80066 9.25804 10.6917 11.8656 12.5708

---

g\_f\_a\_09\_c\_pc share of people Germans females all age groups (2009 city)

---

type: numeric (float)

range: [38.534447,49.158756] units: 1.000e-06  
unique values: 16 missing .: 0/2506

mean: 43.9269  
std. dev: 3.48764

percentiles: 10% 25% 50% 75% 90%  
38.5344 40.7938 45.0257 46.0377 47.3281

---

g\_m\_0\_14\_09\_c\_pc share of people Germans males aged 0-14 (2009 city)

---

type: numeric (float)

range: [5.5032187,6.9282537] units: 1.000e-07  
unique values: 16 missing .: 0/2506

mean: 6.01895  
std. dev: .366371

percentiles: 10% 25% 50% 75% 90%  
5.64909 5.713 6.02437 6.24564 6.69328

---

g\_m\_15\_17\_09\_c\_pc share of people Germans males aged 15-17 (2009 city)

---

type: numeric (float)

range: [.8830274,1.7129122] units: 1.000e-07  
unique values: 16 missing .: 0/2506

mean: 1.16263  
std. dev: .220348

percentiles: 10% 25% 50% 75% 90%  
.883027 1.07117 1.0921 1.32158 1.41299

---

g\_m\_18\_24\_09\_c\_pc share of people Germans males aged 18-24 (2009 city)

---

type: numeric (float)

range: [2.533422,5.6495013] units: 1.000e-07  
unique values: 16 missing .: 0/2506

mean: 3.38151  
std. dev: .637176

percentiles: 10% 25% 50% 75% 90%  
2.53342 3.25618 3.40791 3.66741 3.7712

---

g\_m\_25\_44\_09\_c\_pc share of people Germans males aged 25-44 (2009 city)

---

type: numeric (float)

range: [8.7592278,13.256105] units: 1.000e-07  
unique values: 16 missing .: 0/2506

mean: 11.8352  
std. dev: .896098

percentiles: 10% 25% 50% 75% 90%  
10.8006 11.0787 11.7775 12.8786 12.8786

---

g\_m\_45\_64\_09\_c\_pc share of people Germans males aged 45-64 (2009 city)

---

type: numeric (float)

range: [9.4899998,13.429509] units: 1.000e-07  
unique values: 16 missing .: 0/2506

mean: 11.0082  
std. dev: 1.22296

percentiles: 10% 25% 50% 75% 90%  
9.49 9.99439 10.6241 12.0114 12.88

---

g\_m\_65\_99\_09\_c\_pc share of people Germans males aged 65+ (2009 city)

---

type: numeric (float)

range: [5.8923497,9.2924137] units: 1.000e-07  
unique values: 16 missing .: 0/2506

mean: 7.42834  
std. dev: 1.09704

percentiles: 10% 25% 50% 75% 90%  
5.89235 6.14963 7.33606 8.48743 8.91803

---

g\_m\_a\_09\_c\_pc share of people Germans males all age groups (2009 city)

---

type: numeric (float)

range: [36.289249,46.320553] units: 1.000e-06  
unique values: 16 missing .: 0/2506

mean: 40.8348  
std. dev: 2.98014

percentiles: 10% 25% 50% 75% 90%  
36.2892 38.1063 41.3631 42.912 44.0708

---

popdensity\_09\_c number of people per sq km i.e. population density (2009 city)

---

type: numeric (float)

range: [442.99911,2605.8955] units: .00001  
unique values: 16 missing .: 0/2506

mean: 1978.45  
std. dev: 628.124

percentiles: 10% 25% 50% 75% 90%  
988.68 1488.29 2294.8 2519.72 2605.9

**Socio-economic structure**


---

unemploy\_09\_c number of unemployed people (2009 city)

---

type: numeric (long)

range: [1855, 78841] units: 1  
unique values: 16 missing .: 0/2506

mean: 30190.6  
std. dev: 28844.9

percentiles: 10% 25% 50% 75% 90%  
3182 6658 18545 28490 78841

---

unemploy\_09\_c\_pc share of unemployed people (2009 city)

---

type: numeric (float)

range: [3.4614022, 9.1475735] units: 1.000e-07  
unique values: 16 missing .: 0/2506

mean: 6.67415  
std. dev: 1.26828

percentiles: 10% 25% 50% 75% 90%  
5.89202 6.3036 6.70876 7.64402 8.32487

---

sse\_lp\_09\_c number of gainfully employed, residing in the city (2009 city)

---

type: numeric (long)

range: [14823, 598561] units: 1  
unique values: 16 missing .: 0/2506

mean: 229840  
std. dev: 220484

percentiles: 10% 25% 50% 75% 90%  
22024 53763 114107 231921 598561

---

sse\_lp\_09\_c\_pc share of gainfully employed, residing in the city (2009 city)

---

type: numeric (float)

range: [40.708992, 55.803577] units: 1.000e-06  
unique values: 16 missing .: 0/2506

mean: 49.9239  
std. dev: 3.08765

percentiles: 10% 25% 50% 75% 90%  
45.0664 47.9065 50.933 51.314 52.0717

---

sse\_wp\_09\_c number of gainfully employed, working in the city (2009 city)

---

type: numeric (long)

range: [14932, 817896] units: 1  
unique values: 16 missing .: 0/2506

mean: 292375  
std. dev: 304278

percentiles: 10% 25% 50% 75% 90%  
28938 80123 164272 232944 817896

```
-----  
sse_ratio_09_c                                ratio of gainfully employed, working to those  
                                                residing in the city (2009 city)  
-----  
  
      type: numeric (float)  
  
      range: [.7369424,2.9837399]      units: 1.000e-07  
unique values: 16                         missing .: 0/2506  
  
      mean: 1.27642  
      std. dev: .370964  
  
percentiles:    10%      25%      50%      75%      90%  
                1.00441   1.00441   1.18012   1.36644   1.72219
```

### Urban structure

```
-----  
area_c                                         area in sq km (city)  
-----  
  
      type: numeric (float)  
  
      range: [35.71,755.3]      units: .001  
unique values: 16                         missing .: 0/2506  
  
      mean: 302.906  
      std. dev: 262.695  
  
percentiles:    10%      25%      50%      75%      90%  
                72.56    133.36   214.14   248.84   755.3
```

## Appendix II: Questionnaire in German

### Erklärungen

#### 1. alphabetische LÄNDERLISTE:

In den Fragen 14, 15, 17, 18, 20, 21, 63 und 70 wurde eine alphabetische LÄNDERLISTE verwendet. Dies ist durch [LÄNDERLISTE] in der Antwortsektion der jeweiligen Frage gekennzeichnet.

- 11: Afghanistan
- 12: Belgien
- 13: Bosnien und Herzegowina
- 14: Brasilien
- 15: Bulgarien
- 16: China
- 17: Deutschland
- 18: Dänemark
- 19: Frankreich
- 20: Ghana
- 21: Griechenland
- 22: Großbritannien
- 23: Irak
- 24: Iran
- 25: Italien
- 26: Kasachstan
- 27: Kosovo
- 28: Kroatien
- 29: Litauen
- 30: Marokko
- 31: Mazedonien
- 32: Montenegro
- 33: Niederlande
- 34: Österreich
- 35: Polen
- 36: Portugal
- 37: Rumänien
- 38: Russland
- 39: Schweiz
- 40: Serbien
- 41: Slowakei
- 42: Slowenien
- 43: Spanien
- 44: Thailand
- 45: Tschechische Republik
- 46: Tunesien
- 47: Türkei
- 48: USA

- 49: Ukraine
- 50: Ungarn
- 51: Vietnam

## 2. Platzhalter

Einige Fragen werden durch Platzhalter an die persönliche Situation der Befragten angepasst. Platzhalter sind in Großbuchstaben und in eckige Klammern gesetzt. Es kommen vier Platzhalter zum Einsatz:

[WOHNVIERTEL]	der betreffende Wohnviertelname wird bei Kontaktaufnahme und in Frage 3 eingesetzt
[STADT]	der betreffende Städtename wird in den Fragen 5, 11 und 55 eingesetzt
[NATIONALITÄT]	die zutreffende Nationalität wird in den Fragen 25, 28, 29, 30, 33, 49_1 und 53_3 eingesetzt. Basierend auf der LÄNDERLISTE wurde die Nationalität ggf. sprachlich angepasst, zum Beispiel wird „Irak“ zu „den Irakern“ oder „Iraker“.
[RELIGIONSZUGEHÖRIGKEIT]	es wird die betreffende Religionszugehörigkeit in den Fragen 28, 29 und 30 eingesetzt

Die Platzhalter [WOHNVIERTEL] und [STADT] sind durch den Wohnort der Befragten festgelegt, während die Platzhalter [NATIONALITÄT] und [RELIGIONSZUGEHÖRIGKEIT] erst im Verlauf des Interviews aus entsprechenden Antworten generiert werden.

## 3. unterschiedliche Frageformulierungen

Einige Fragen werden durch unterschiedliche Frageformulierungen an die persönliche Situation der Befragten angepasst. Unterschiedliche Frageformulierungen werden durch Kursivsetzung der zutreffenden Bedingung gekennzeichnet. Sie sind als Alternativen zu verstehen. Sie beziehen sich auf die Art der Telefonnummer in der Kontaktaufnahme, den Erwerbsstatus in den Fragen 39\_1, 39\_2, 39\_3, 39\_4, 39\_5, 40 und 47 sowie auf den Migrationshintergrund in den Fragen 43, 44, 45, 47, 65\_3, 65\_4, 67, 68 und 69.

## 4. Filterführung

Vor den Fragen stehende, kursiv gedruckte Hinweise sind Filterregeln. Diese zeigen an, welche Kriterien die befragte Person erfüllen muss, um die Frage gestellt zu bekommen.

## 5. Interview-Anweisungen

Anweisungen sind durch [INT.: ...] gekennzeichnet. Diese Anweisungen wurden nicht vorgelesen, sondern dienen den Interviewern als Hilfsmittel bzw. als Hinweis.

## 6. Betonung

Wörter, die vom Interviewer in besonderer Weise betont werden sollen, sind fett gedruckt.

## Kontaktaufnahme und Wohnviertelabgleich

1000.

*Wenn die Telefonnummer zufällig generiert wurde:*

Guten Tag, mein Name ist...

Wir führen zurzeit für TNS Emnid, Institut für Medien- und Sozialforschung in Bielefeld, im Auftrag des Max-Planck-Instituts in Göttingen, eine Umfrage über das Zusammenleben in Ihrem Wohnviertel durch. Ihre Rufnummer wurde von einem Computer zufällig erzeugt. Wir würden uns freuen, wenn Sie so freundlich wären und dieses Interview mitmachen würden, sofern Sie mindestens 18 Jahre alt sind. Ihre Teilnahme ist natürlich freiwillig. Die Auswertung erfolgt anonym, also nicht in Verbindung mit Ihrem Namen oder Ihrer Telefonnummer. Die Umfrage richtet sich an Personen, die in [WOHNVIERTEL] wohnhaft sind.

*Wenn die Telefonnummer aus dem Telefonbuch gezogen wurde:*

Guten Tag, mein Name ist...

Wir führen zurzeit für TNS Emnid, Institut für Medien- und Sozialforschung in Bielefeld, im Auftrag des Max-Planck-Instituts in Göttingen, eine Umfrage über das Zusammenleben in Ihrem Wohnviertel durch. Ihre Rufnummer wurde per Zufall aus dem Telefonverzeichnis gezogen. Wir würden uns freuen, wenn Sie so freundlich wären und dieses Interview mitmachen würden, sofern Sie mindestens 18 Jahre alt sind. Ihre Teilnahme ist natürlich freiwillig. Die Auswertung erfolgt anonym, also nicht in Verbindung mit Ihrem Namen oder Ihrer Telefonnummer. Die Umfrage richtet sich an Personen, die in [WOHNVIERTEL] wohnhaft sind.

1: Befragter erklärt sich zur sofortigen Befragung bereit

2: Befragter erklärt sich zur späteren Befragung bereit

3: Befragter verweigert

4: Befragter gibt spontan an, nicht in dem angegebenen Wohnviertel zu wohnen

*Wenn die Nummer aus dem Telefonbuch gezogen wurde:*

5: Befragter gibt an, das Anschreiben nicht erhalten zu haben, möchte Versand per E-Mail

6: Befragter gibt an, das Anschreiben nicht erhalten zu haben, möchte Versand per Post

---

1001.

Können Sie mir sagen, in welcher Straße Sie wohnen?

Straßenname:

---

1002.

Können Sie mir auch Ihre Hausnummer nennen? Wir benötigen diese Angabe nur, um festzustellen, ob Ihr Haushalt zu dem untersuchten Wohnviertel gehört.

Hausnummer:

[Straßenname und Hausnummer werden mit dem Straßenverzeichnis des Wohnviertels und ggf. den Adressdaten verglichen. Das Interview endet, wenn die Adresse nicht gelistet ist oder die Angabe verweigert wird.]

**Schwedenschlüssel (Zufallsauswahl einer Haushaltsperson)**

64.

Wie viele Personen, Sie selbst eingeschlossen, wohnen in Ihrem Haushalt? Zählen Sie bitte auch Kleinkinder dazu bzw. Personen, die normalerweise in Ihrem Haushalt wohnen, aber zurzeit abwesend sind, z.B. im Krankenhaus oder in Ferien.

Anzahl der Personen im Haushalt:

[INT.: **nicht** vorlesen!]

99: keine Angabe

---

*Wenn mehr als eine Person im Haushalt lebt:*

1.

Wie viele Personen in Ihrem Haushalt sind 18 Jahre alt oder älter?

Anzahl:

[INT.: **nicht** vorlesen!]

99: keine Angabe

---

1a.

Könnte ich bitte mit der [ÄLTESTEN/ZWEITÄLTESTEN/DRITTÄLTESTEN ...] Person sprechen?

1: Zielperson ist am Apparat

2: Es wird mit der Zielperson verbunden

3: Zielperson momentan nicht erreichbar [INT.: Bitte Namen der Zielperson aufnehmen]

4: Verweigerung

---

74.

Sagen Sie mir bitte, in welchem Jahr Sie geboren sind?

Geburtsjahr [INT.: vierstellig]:

[INT.: **nicht** vorlesen!]

9999: keine Angabe

---

2.

[INT.: Geschlecht der befragten Person eintragen!]

1: Mann

2: Frau

## Hauptbefragung

3.

Die ersten Fragen beziehen sich alle auf Ihr [WOHNVIERTEL]. Alles in allem, wie wohl fühlen Sie sich in Ihrem Wohnviertel? Fühlen Sie sich ...

- 1: sehr wohl,
- 2: eher wohl,
- 3: teils, teils
- 4: eher nicht wohl oder
- 5: überhaupt nicht wohl?

[INT.: **nicht** vorlesen!]

- 8: weiß nicht
  - 9: keine Angabe
- 

4.

Wie viel Zeit verbringen Sie in der Regel in Ihrem Wohnviertel? Ich meine damit die Freizeit, nicht die Arbeitszeit und nicht die Zeit, in der Sie schlafen [INT.: Freizeit meint auch einkaufen, Arztbesuche etc.]. Verbringen Sie ...

- 1: praktisch die ganze Freizeit,
- 2: den überwiegenden Teil der Freizeit,
- 3: etwa die Hälfte der Freizeit,
- 4: weniger als die Hälfte der Freizeit oder
- 5: so gut wie gar keine Freizeit in Ihrem Wohnviertel?

[INT.: **nicht** vorlesen!]

- 8: weiß nicht
  - 9: keine Angabe
- 

5.

Seit welchem Jahr leben Sie in [STADT]?

Seit dem Jahr [INT.: vierstellig]:

[INT.: **nicht** vorlesen!]

- 1111: seit meiner Geburt
  - 9998: weiß nicht
  - 9999: keine Angabe
-

6.

Und seit welchem Jahr leben Sie in Ihrem Wohnviertel?

Seit dem Jahr [INT.: vierstellig]:

[INT.: **nicht** vorlesen!]

1111: seit meiner Geburt

9998: weiß nicht

9999: keine Angabe

---

*Wenn nicht seit Geburt in der Stadt wohnhaft:*

7.

Warum sind Sie damals in [INT.: betonen] **dieses** Wohnviertel gezogen? Bitte geben Sie nur den wichtigsten oder die zwei wichtigsten Gründe an.

Gründe:

---

8.

Nun möchte ich Sie nach den Menschen in Ihrem Wohnviertel fragen. Würden Sie sagen, dass ...

1: die Leute recht verschieden sind oder würden Sie sagen, dass

2: in Ihrem Wohnviertel ein in etwa ähnlicher Schlag Menschen lebt?

[INT.: **nicht** vorlesen!]

8: weiß nicht

9: keine Angabe

---

*Wenn die Menschen im Wohnviertel recht verschieden oder ähnlich sind:*

9.

*Wenn die Leute verschieden sind:*

In welcher Hinsicht sind die Leute in Ihrem Wohnviertel recht verschieden?

*Wenn etwa ähnlicher Schlag Menschen:*

In welcher Hinsicht ist dies ein in etwa ähnlicher Schlag Menschen?

Hinsichten:

---

10.

Wie ist Ihrer Meinung nach das Verhältnis der Leute untereinander in Ihrem Wohnviertel?  
Würden Sie sagen, es ist ...

- 1: freundlich,
- 2: unfreundlich oder
- 3: keins von beidem?

[INT.: **nicht** vorlesen!]

- 8: weiß nicht
  - 9: keine Angabe
- 

11.

Jetzt stelle ich Ihnen eine Frage zu den Menschen in Ihrer gesamten Stadt, nicht nur aus dem Wohnviertel. Wenn gleich von alteingesessenen Deutschen die Rede ist, meine ich Deutsche, die nicht eingewandert sind und deren Eltern auch schon Deutsche waren. Leben in [STADT]...

- 1: fast nur alteingesessene Deutsche und kaum Menschen aus anderen Ländern, oder
- 2: leben da vor allem alteingesessene Deutsche, aber auch einige Menschen aus anderen Ländern, oder
- 3: leben da neben alteingesessenen Deutschen sehr viele Menschen aus anderen Ländern, oder
- 4: leben da überwiegend Menschen aus anderen Ländern?

[INT.: **nicht** vorlesen!]

- 8: weiß nicht
  - 9: keine Angabe
- 

12.

Und wie ist das in Ihrem Wohnviertel? Leben da ...

- 1: fast nur alteingesessene Deutsche und kaum Menschen aus anderen Ländern, oder
- 2: leben da vor allem alteingesessene Deutsche, aber auch einige Menschen aus anderen Ländern, oder
- 3: leben da neben alteingesessenen Deutschen sehr viele Menschen aus anderen Ländern, oder
- 4: leben da überwiegend Menschen aus anderen Ländern?

[INT.: **nicht** vorlesen!]

- 8: weiß nicht
  - 9: keine Angabe
-

13.

Und wie gefällt Ihnen persönlich diese Situation?

- 1: sehr gut
- 2: eher gut
- 3: teils gut, teils nicht gut
- 4: eher nicht gut
- 5: überhaupt nicht gut

[INT.: **nicht** vorlesen!]

8: weiß nicht

9: keine Angabe

---

14.

Welche Staatsbürgerschaft haben Sie? Wenn Sie die Staatsbürgerschaft mehrerer Länder besitzen, nennen Sie mir bitte alle.

[INT.: Mehrfachnennungen möglich, außer wenn "staatenlos" genannt.

Antwortkategorien **nicht** vorlesen!

Alphabetische Listung der Ländernamen.

Bitte mit Bildlauftaste nach unten scrollen!]

[LÄNDERLISTE, ergänzt um:]

96: anderes Land, und zwar:

97: staatenlos

98: weiß nicht

99: keine Angabe

---

15.

Für manche Leute sind die Staatsangehörigkeit, die im Pass steht, und die Nationalität, der sie sich zugehörig fühlen, nicht gleich. Welcher Nationalität fühlen Sie sich zugehörig?

[INT.: Nur **eine** Nennung möglich.

Antwortkategorien **nicht** vorlesen!

Alphabetische Listung der Ländernamen.

Bitte mit Bildlauftaste nach unten scrollen!]

[LÄNDERLISTE, ergänzt um:]

96: andere Nationalität, und zwar:

98: weiß nicht

99: keine Angabe

---

*Generierung der Variable NATIONALITÄT:*

Wenn nur eine Nennung in Frage 14, dann diese verwenden.

Wenn Mehrfachnennungen in Frage 14 und auch Deutschland genannt, dann Nationalität = Deutschland verwenden.

Wenn Mehrfachnennungen in Frage 14 und Deutschland nicht genannt, dann Nationalität aus Frage 15 verwenden.

Wenn Person staatenlos, weiß nicht oder keine Angabe in Frage 14 gemacht hat, dann Nationalität aus Frage 15 verwenden.

Wenn Person staatenlos, weiß nicht oder keine Angabe in Frage 14 und weiß nicht oder keine Angabe in Frage 15 gemacht hat, dann 99 (=fehlender Wert) eintragen.

---

*Wenn deutsche Staatsbürgerschaft:*

16.

Besitzen Sie die deutsche Staatsbürgerschaft von Geburt an?

1: ja

2: nein

[INT.: **nicht** vorlesen!]

8: weiß nicht

9: keine Angabe

---

*Wenn keine deutsche Staatsbürgerschaft von Geburt an oder die Angabe dazu fehlt:*

17.

Welches ist Ihre ursprüngliche Staatsbürgerschaft?

[INT.: Mehrfachnennungen möglich, außer wenn "staatenlos" genannt.

Antwortkategorien **nicht** vorlesen!

Alphabetische Listung der Ländernamen.

Bitte mit Bildlauftaste nach unten scrollen!]

[LÄNDERLISTE, ergänzt um:]

53: ehemaliges Jugoslawien

54: ehemalige Sowjetunion (UdSSR)

55: ehemalige Tschechoslowakei

96: anderes Land, und zwar:

97: staatenlos

98: weiß nicht

99: keine Angabe

---

18.

Bitte sagen Sie mir, in welchem Land Sie geboren sind.

[INT.: Nur **eine** Nennung möglich!]

Antwortkategorien **nicht** vorlesen!

Alphabetische Listung der Ländernamen.

**Achtung:** Wenn „Schlesien“ genannt, bitte nachfragen: „Meinen Sie im Deutschen Reich oder in Polen?“

Wenn „Ostpreußen“ genannt, bitte nachfragen: „Meinen Sie im Deutschen Reich, in Polen oder in der Sowjetunion?“

Codieren entsprechend als Deutschland, Polen oder ehemalige Sowjetunion (UDSSR).

Bitte mit Bildlauftaste nach unten scrollen!]

[LÄNDERLISTE, ergänzt um:]

53: ehemaliges Jugoslawien

54: ehemalige Sowjetunion (UdSSR)

55: ehemalige Tschechoslowakei

96: anderes Land, und zwar: [INT.: Wenn „Schlesien“ oder „Ostpreußen“ genannt, bitte **nicht** hier eintragen, sondern wie oben angegeben nachfragen: „Meinen Sie im Deutschen Reich, in Polen oder in der Sowjetunion?“ und entsprechend codieren!]

98: weiß nicht

99: keine Angabe

---

*Wenn nicht in Deutschland geboren:*

19.

Seit welchem Jahr leben Sie in Deutschland?

Seit dem Jahr [INT.: vierstellig]:

[INT.: **nicht** vorlesen!]

9998: weiß nicht

9999: keine Angabe

---

20.

Und jetzt einige Fragen zu Ihren Eltern. In welchem Land ist Ihr Vater geboren?

[INT.: Nur **eine** Nennung möglich!]

Antwortkategorien **nicht** vorlesen!

Alphabetische Listung der Ländernamen.

**Achtung:** Wenn „Schlesien“ genannt, bitte nachfragen: „Meinen Sie im Deutschen Reich oder in Polen?“

Wenn „Ostpreußen“ genannt, bitte nachfragen: „Meinen Sie im Deutschen Reich, in Polen oder in der Sowjetunion?“

Codieren entsprechend als Deutschland, Polen oder ehemalige Sowjetunion (UDSSR).

Bitte mit Bildlauftaste nach unten scrollen!]

[LÄNDERLISTE, ergänzt um:]

53: ehemaliges Jugoslawien

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55: ehemalige Tschechoslowakei

96: anderes Land, und zwar: [INT.: Wenn „Schlesien“ oder „Ostpreußen“ genannt, bitte **nicht** hier eintragen, sondern wie oben angegeben nachfragen: „Meinen Sie im Deutschen Reich, in Polen oder in der Sowjetunion?“ und entsprechend codieren!]

98: weiß nicht

99: keine Angabe

21.

Und in welchem Land ist Ihre Mutter geboren?

[INT.: Nur **eine** Nennung möglich!]

Antwortkategorien **nicht** vorlesen!

Alphabetische Listung der Ländernamen.

**Achtung:** Wenn „Schlesien“ genannt, bitte nachfragen: „Meinen Sie im Deutschen Reich oder in Polen?“

Wenn „Ostpreußen“ genannt, bitte nachfragen: „Meinen Sie im Deutschen Reich, in Polen oder in der Sowjetunion?“

Codieren entsprechend als Deutschland, Polen oder ehemalige Sowjetunion (UDSSR).

Bitte mit Bildlauftaste nach unten scrollen!]

[LÄNDERLISTE, ergänzt um:]

53: ehemaliges Jugoslawien

54: ehemalige Sowjetunion (UdSSR)

55: ehemalige Tschechoslowakei

96: anderes Land, und zwar: [INT.: Wenn „Schlesien“ oder „Ostpreußen“ genannt, bitte **nicht** hier eintragen, sondern wie oben angegeben nachfragen: „Meinen Sie im Deutschen Reich, in Polen oder in der Sowjetunion?“ und entsprechend codieren!]

98: weiß nicht

99: keine Angabe

*Generierung der Variable MIGRATIONSHINTERGRUND:*

Wenn Person eine deutsche Staatsbürgerschaft besitzt, sowie beide Elternteile in Deutschland geboren sind und die Person die deutsche Staatsbürgerschaft von Geburt an besitzt, es nicht weiß oder keine Angabe gemacht hat, dann ist sie eine Person ohne Migrationshintergrund = 0.

Wenn Person eine andere Staatsbürgerschaft als Deutschland hat, dann ist sie eine Personen mit Migrationshintergrund = 1.

Wenn Person die deutsche Staatsbürgerschaft nicht von Geburt an besitzt, dann ist sie eine Personen mit Migrationshintergrund = 1.

Wenn Person in einem anderen Land als Deutschland geboren ist, dann ist sie eine Personen mit Migrationshintergrund = 1.

Wenn mindestens eines der Elternteile der Person in einem anderen Land als Deutschland geboren ist, dann ist die Person eine Personen mit Migrationshintergrund = 1.

Alles andere ist ein fehlender Wert = 9.

---

*Wenn Geburtsland nicht Deutschland ist:*

22.

Sind Sie ...

- 1: als Aussiedler,
- 2: als Flüchtling,
- 3: aus familiären Gründen oder
- 4: aus beruflichen Gründen [INT.: auch Studierende, au pair] nach Deutschland gekommen?

[INT.: **nicht** vorlesen!]

8: weiß nicht

9: keine Angabe

---

23.

Rechnen Sie sich einer ethnischen oder religiösen Minderheit zu?

1: ja, und zwar: [INT.: Mehrfachnennungen möglich. Bitte genau notieren!]

2: nein

[INT.: **nicht** vorlesen!]

8: weiß nicht

9: keine Angabe

---

24.

Darf ich Sie fragen, ob Sie einer Religion angehören und welche das ist?

[INT.: Bitte bei Bedarf vorlesen!]

- 11: römisch-katholische Kirche
- 12: evangelische Kirche
- 13: eine andere christliche Religionsgemeinschaft
- 14: islamische Religion
- 15: jüdische Religion
- 16: buddhistische Religion
- 17: hinduistische Religion
- 18: eine andere nicht-christliche Religion
- 19: keine Religion

[INT.: **nicht** vorlesen!]

- 98: weiß nicht
  - 99: keine Angabe
- 

25.

Wie stark identifizieren Sie sich mit [NATIONALITÄT]?

- 1: überhaupt nicht
- 2: wenig
- 3: teils, teils
- 4: ziemlich stark
- 5: sehr stark

[INT.: **nicht** vorlesen!]

- 8: weiß nicht
  - 9: keine Angabe
- 

26.

Wie stark identifizieren Sie sich mit Europa?

- 1: überhaupt nicht
- 2: wenig
- 3: teils, teils
- 4: ziemlich stark
- 5: sehr stark

[INT.: **nicht** vorlesen!]

- 8: weiß nicht
  - 9: keine Angabe
-

27.

Ich möchte Sie jetzt nach Ihren Gefühlen gegenüber den Deutschen fragen. Bitte stellen Sie sich ein Thermometer vor und sagen Sie mir, wie warm oder kalt Ihre Gefühle gegenüber den Deutschen sind. Null bedeutet ganz kalt und einhundert Grad sehr warm.

Zahl:

[INT.: Für ausweichende Antworten wie „das hängt davon ab“ oder „kann man pauschal nicht sagen“ noch ein Mal nachfragen: Es geht nur um eine allgemeine Einschätzung. Bleibt die Antwort ausweichend, bitte 998 eingeben.]

[INT.: **nicht** vorlesen!]

998: weiß nicht

999: keine Angabe

---

*Wenn eine Nationalität und eine Religionszugehörigkeit angegeben wurde:*

28.

Ich lese Ihnen jetzt einige Aussagen vor. Bitte geben Sie jeweils an, ob Sie zustimmen oder nicht zustimmen. "Die Werte der [NATIONALITÄT] beruhen auf [RELIGIONSZUGEHÖRIGKEIT] Werten."

Stimmen Sie dieser Aussage ...

1: vollkommen zu,

2: eher zu,

3: teils, teils,

4: eher nicht zu oder

5: überhaupt nicht zu?

[INT.: Für ausweichende Antworten wie „das hängt davon ab“ oder „kann man pauschal nicht sagen“ noch einmal nachfragen: Es geht nur um eine allgemeine Einschätzung. Bleibt die Antwort ausweichend, bitte 8 eingeben.]

[INT.: **nicht** vorlesen!]

8: weiß nicht

9: keine Angabe

---

*Wenn eine Nationalität und eine Religionszugehörigkeit angegeben wurde:*

29.

„[NATIONALITÄT] zu sein bedeutet so ziemlich dasselbe wie [RELIGIONZUGEHÖRIGKEIT] zu sein.“

Stimmen Sie dieser Aussage ...

- 1: vollkommen zu,
- 2: eher zu,
- 3: teils, teils,
- 4: eher nicht zu oder
- 5: überhaupt nicht zu?

[INT.: Für ausweichende Antworten wie „das hängt davon ab“ oder „kann man pauschal nicht sagen“ noch einmal nachfragen: Es geht nur um eine allgemeine Einschätzung. Bleibt die Antwort ausweichend, bitte 8 eingeben.]

[INT.: **nicht** vorlesen!]

- 8: weiß nicht
  - 9: keine Angabe
- 

*Wenn eine Nationalität und eine Religionszugehörigkeit angegeben wurde:*

30.

Bei der folgenden Frage bedenken Sie bitte, dass es keine richtigen oder falschen Antworten gibt. Ich bitte Sie nur um eine grobe Schätzung. Wie viel Prozent der [NATIONALITÄT] glauben Sie sind [RELIGIONZUGEHÖRIGKEIT]?

Prozentwert:

[INT.: Für ausweichende Antworten wie „das hängt davon ab“ oder „kann man pauschal nicht sagen“ noch ein Mal nachfragen: Es geht nur um eine allgemeine Einschätzung. Bleibt die Antwort ausweichend, bitte 998 eingeben.]

[INT.: **nicht** vorlesen!]

- 998: weiß nicht
  - 999: keine Angabe
-

31.

Bitte geben Sie für die folgenden vier Aussagen über Ausländer an, ob Sie zustimmen oder nicht zustimmen.

- 31\_1 Ich habe Mitleid, wenn Ausländer benachteiligt werden.
- 31\_2 Die Probleme der Ausländerinnen und Ausländer sind mir im Allgemeinen egal.
- 31\_3 Ich kann mich gut in die Lage von Ausländern hineinversetzen.
- 31\_4 Ich bemühe mich stets, die Dinge auch aus dem Blickwinkel der Ausländer zu sehen.

Stimmen Sie dieser Aussage ...

- 1: vollkommen zu,
- 2: eher zu,
- 3: teils, teils,
- 4: eher nicht zu oder
- 5: überhaupt nicht zu?

[INT.: **nicht** vorlesen!]

- 8: weiß nicht
  - 9: keine Angabe
- 

32.

Sagen Sie mir bitte jetzt für jede Aussage, ob diese auf Sie persönlich zutrifft oder nicht.

- 32\_1 Ich habe gerne viele Leute um mich herum.
- 32\_2 Ich bin ein fröhlicher, gutgelaunter Mensch.
- 32\_3 Ich unterhalte mich wirklich gerne mit anderen Menschen.

Trifft das auf Sie ...

- 1: vollkommen zu,
- 2: eher zu,
- 3: teils, teils,
- 4: eher nicht zu,
- 5: überhaupt nicht zu?

[INT.: **nicht** vorlesen!]

- 8: weiß nicht
  - 9: keine Angabe
-

*Wenn nicht-deutsche Nationalität oder fehlende Angabe dazu:*

33.

Ich möchte Sie jetzt nach Ihren Gefühlen gegenüber den [NATIONALITÄT] fragen. Bitte stellen Sie sich ein Thermometer vor und sagen Sie mir, wie warm oder kalt Ihre Gefühle gegenüber den [NATIONALITÄT] sind. Null bedeutet ganz kalt und einhundert Grad sehr warm.

Zahl:

[INT.: Für ausweichende Antworten wie „das hängt davon ab“ oder „kann man pauschal nicht sagen“ noch ein Mal nachfragen: Es geht nur um eine allgemeine Einschätzung. Bleibt die Antwort ausweichend, bitte 998 eingeben.]

[INT.: **nicht** vorlesen!]

998: weiß nicht

999: keine Angabe

---

34.

Was ist der höchste allgemeinbildende Schulabschluss, den Sie haben?

Schulabschluss:

[INT.: **Offen fragen**, nur bei Bedarf vorlesen.

Nur **höchsten** Schulabschluss angeben lassen!

Bei ausländischem Abschluss Befragten bitten, ihn zuzuordnen; wenn dies nicht möglich ist, Code 7 auswählen und Angabe notieren.]

1: noch Schüler

2: Schule ohne Abschluss beendet [INT.: Bei Schulbesuch im Ausland ggf.: weniger als 8 Jahre Schulbesuch]

3: Volks-/Hauptschulabschluss bzw. polytechnische Oberschule mit Abschluss 8. oder 9. Klasse

4: mittlere Reife, Realschulabschluss bzw. polytechnische Oberschule mit Abschluss 10. Klasse

5: Fachhochschulreife (Abschluss einer Fachoberschule etc.)

6: Abitur bzw. erweiterte Oberschule mit Abschluss 12. Klasse (Hochschulreife)

7: anderer Schulabschluss, und zwar:

[INT.: **nicht** vorlesen!]

8: weiß nicht

9: keine Angabe

---

*Wenn anderer Schulabschluss als noch Schüler:*

35.

Welchen höchsten beruflichen Ausbildungsabschluss haben Sie?

Ausbildungsabschluss:

[INT.: **Offen fragen**, nur bei Bedarf vorlesen.

Nur **höchsten** Ausbildungsabschluss angeben lassen!!

Bei ausländischem Abschluss Befragten bitten, ihn zuzuordnen.]

11: keinen beruflichen Ausbildungsabschluss

12: berufliche Ausbildung, aber keine Lehre; auch Teilfacharbeiterabschluss

13: abgeschlossene Lehre, Facharbeiter

14: Fachschulabschluss

15: Meister-, Techniker- oder gleichwertiger Fachschulabschluss

16: Fachhochschulabschluss (auch Abschluss einer Ingenieurschule)

17: Hochschulabschluss

18: anderer beruflicher Ausbildungsabschluss, und zwar:

[INT.: **nicht** vorlesen!]

98: weiß nicht

99: keine Angabe

---

36.

Sind Sie ...

[INT.: Lehrlinge / Auszubildende gelten als **hauptberuflich** Erwerbstätige.

**Mithelfende Familienangehörige**, die ganz- oder halbtags im Betrieb eines Haushalts- bzw. eines Familienmitglieds arbeiten, ohne dass ein formales Arbeitsverhältnis besteht, gelten ebenfalls als **hauptberuflich** Erwerbstätige. Als nicht hauptberuflich, sondern als **nebenher** erwerbstätig gelten Personen, die einer Erwerbstätigkeit nachgehen und gleichzeitig eine **Vollzeitschule** besuchen (Schüler und Studenten), **arbeitslos** gemeldet sind, oder eine **Rente/ Pension** aufgrund früherer Erwerbstätigkeit beziehen. Personen in **Mutterschafts- /Erziehungsurlaub** oder in **sonstiger Beurlaubung** gelten nicht als hauptberuflich erwerbstätig. Ggf. nachfragen, ob nebenher oder nicht erwerbstätig.]

1: hauptberuflich ganztags erwerbstätig,

2: hauptberuflich halbtags erwerbstätig,

3: nebenher erwerbstätig oder

4: nicht erwerbstätig?

[INT.: **nicht** vorlesen!]

8: weiß nicht

9: keine Angabe

---

*Wenn nebenher erwerbstätig, nicht erwerbstätig oder fehlende Angabe dazu:*

37.

Sind Sie ...

- 1: SchülerIn oder StudentIn,
- 2: RentnerIn oder PensionärlIn,
- 3: zurzeit arbeitslos,
- 4: Hausfrau / Hausmann,
- 5: Wehr- oder Zivildienstleistender oder
- 6: aus anderen Gründen nicht hauptberuflich erwerbstätig?

[INT.: **nicht** vorlesen!]

8: weiß nicht

9: keine Angabe

---

*Wenn nebenher erwerbstätig, nicht erwerbstätig oder fehlende Angabe dazu:*

38.

Waren Sie jemals hauptberuflich erwerbstätig?

- 1: ja
- 2: nein

[INT.: **nicht** vorlesen!]

8: weiß nicht

9: keine Angabe

---

*Wenn Person hauptberuflich erwerbstätig ist oder war:*

39\_1.

*Wenn Person ganz- bzw. halbtags hauptberuflich erwerbstätig ist:*

Sind Sie hauptberuflich ...

*Wenn Person hauptberuflich erwerbstätig war:*

Waren Sie hauptberuflich ...

- 1: Arbeiter,
- 2: Angestellter,
- 3: Beamter, Richter, Berufssoldat,
- 4: Landwirt,
- 5: Selbständiger, Unternehmer oder
- 6: mithelfender Familienangehöriger?

[INT.: **nicht** vorlesen!]

7: nichts davon

8: weiß nicht

9: keine Angabe

---

*Wenn Person Arbeiter ist oder war:*

39\_2.

*Wenn Person ganz- bzw. halbtags hauptberuflich erwerbstätig ist:*

Sind Sie hauptberuflich ...

*Wenn Person hauptberuflich erwerbstätig war:*

Waren Sie hauptberuflich ...

- 1: ungelernt,
- 2: angelernt oder Teifacharbeiter,
- 3: gelernter oder Facharbeiter,
- 4: Vorarbeiter oder Kolonnenführer,
- 5: Meister, Polier oder Brigadier?

[INT.: **nicht** vorlesen!]

8: weiß nicht

9: keine Angabe

---

*Wenn Person Angestellter ist oder war:*

39\_3.

*Wenn Person ganz- bzw. halbtags hauptberuflich erwerbstätig ist:*

Sind Sie hauptberuflich Angestellter ...

*Wenn Person hauptberuflich erwerbstätig war:*

Waren Sie hauptberuflich Angestellter ...

- 1: mit einfacher, ausführender Tätigkeit nach Anweisung [INT.: Zum Beispiel Verkäufer, Kontorist oder Stenotypist],
- 2: mit einer schwierigen Tätigkeit, die Sie nach allgemeiner Anweisung selbstständig erledigen [INT.: Zum Beispiel Sachbearbeiter, Buchhalter oder technischer Zeichner],
- 3: mit selbstständiger Leistung in verantwortlicher Tätigkeit bzw. mit begrenzter Verantwortung für Personal [INT.: Zum Beispiel Prokurist, Abteilungsleiter bzw. Meister im Angestelltenverhältnis] oder
- 4: mit umfassenden Führungsaufgaben und Entscheidungsbefugnissen [INT.: Zum Beispiel Direktor, Geschäftsführer oder Mitglied eines Vorstandes]?

[INT.: **nicht** vorlesen!]

8: weiß nicht

9: keine Angabe

---

*Wenn Person Beamter, Richter oder Berufssoldat ist oder war:*

39\_4.

*Wenn Person ganz- bzw. halbtags hauptberuflich erwerbstätig ist:*

Sind Sie hauptberuflich ...

*Wenn Person hauptberuflich erwerbstätig war:*

Waren Sie hauptberuflich ...

- 1: Beamter im einfachen Dienst [ggf.: bis einschließlich Oberamtsmeister],
- 2: Beamter im mittleren Dienst [ggf.: von Assistent bis einschließlich Hauptsekretär, Amtsinspektor],
- 3: Beamter im gehobenen Dienst [ggf.: von Inspektor bis einschließlich Oberamtsrat] oder
- 4: Beamter im höheren Dienst oder Richter [ggf.: vom Regierungsrat aufwärts]?

[INT.: **nicht** vorlesen!]

8: weiß nicht

9: keine Angabe

---

*Wenn Person Selbstständiger oder Unternehmer ist oder war:*

39\_5.

*Wenn Person ganz- bzw. halbtags hauptberuflich erwerbstätig ist:*

Haben Sie hauptberuflich ...

*Wenn Person hauptberuflich erwerbstätig war:*

Hatten Sie hauptberuflich ...

- 1: keinen oder einen weiteren Mitarbeiter bzw. Partner,
- 2: 2 bis 9 Mitarbeiter,
- 3: 10 bis 49 Mitarbeiter oder
- 4: 50 und mehr Mitarbeiter?

[INT.: **nicht** vorlesen!]

8: weiß nicht

9: keine Angabe

---

*Wenn Person hauptberuflich oder nebenher erwerbstätig, Schüler/Student oder Wehr-/Zivildienstleistender ist:*

40.

*Wenn Schüler/Student:*

Liegt Ihre Schule bzw. Hochschule in Ihrem Wohnviertel?

*Wenn hauptberuflich oder nebenher erwerbstätig oder Wehr-/Zivildienstleistender:*

Liegt Ihr Arbeitsplatz in Ihrem Wohnviertel?

1: ja

2: nein

[INT.: **nicht** vorlesen!]

8: weiß nicht

9: keine Angabe

---

41.

In den nächsten Fragen geht es um Ihre Gefühle gegenüber einer Reihe von Gruppen. Bitte stellen Sie sich ein Thermometer vor und sagen Sie mir, wie warm oder kalt Ihre Gefühle gegenüber den folgenden Gruppen sind. Null bedeutet ganz kalt und einhundert Grad sehr warm.

41\_1 Wie sind Ihre Gefühle gegenüber den in Deutschland lebenden Türkinnen und Türken?

41\_2 Wie sind Ihre Gefühle gegenüber den in Deutschland lebenden Russlanddeutschen?

41\_3 Wie sind Ihre Gefühle gegenüber den in Deutschland lebenden anderen Westeuropäern?

Zahl:

[INT.: Für ausweichende Antworten wie „das hängt davon ab“ oder „kann man pauschal nicht sagen“ noch ein Mal nachfragen: Es geht nur um eine allgemeine Einschätzung. Bleibt die Antwort ausweichend, bitte 998 eingeben.]

[INT.: **nicht** vorlesen!]

998: weiß nicht

999: keine Angabe

---

42.

Wie oft unterhalten Sie sich ...

- 42\_1 mit Menschen, die selbst oder deren Eltern aus der Türkei stammen?
- 42\_2 mit Menschen, die selbst oder deren Eltern Russlanddeutsche sind?
- 42\_3 mit Menschen, die selbst oder deren Eltern aus anderen Ländern Westeuropas stammen?
- 42\_4 mit alteingesessenen Deutschen? [INT.: Noch einmal zur Erinnerung: Wir meinen hier Deutsche, die nicht eingewandert sind und deren Eltern auch schon Deutsche waren.]

1: täglich

2: mindestens einmal in der Woche

3: mindestens einmal im Monat

4: seltener

5: nie

[INT.: **nicht vorlesen!**]

8: weiß nicht

9: keine Angabe

---

43.

*Wenn kein Migrationshintergrund:*

Denken Sie jetzt bitte an Ihre guten Freunde und Familienangehörigen, die aus Deutschland stammen. Wie viele von denen haben Freunde, die selbst oder deren Eltern nicht aus Deutschland stammen?

*Wenn Migrationshintergrund:*

Denken Sie jetzt bitte an Ihre guten Freunde und Familienangehörigen, die selbst oder deren Eltern nicht aus Deutschland stammen. Wie viele von denen haben Freunde, die selbst oder deren Eltern aus Deutschland stammen?

1: niemand,

2: weniger als die Hälfte,

3: etwa die Hälfte,

4: mehr als die Hälfte oder

5: alle?

[INT.: **nicht vorlesen!**]

8: weiß nicht

9: keine Angabe

---

44.

*Wenn kein Migrationshintergrund:*

Wie oft, wenn überhaupt, haben Sie Kontakt zu Personen, die im Ausland leben und nicht Deutsche sind?

*Wenn Migrationshintergrund:*

Wie oft, wenn überhaupt, haben Sie Kontakt zu Personen, die im Ausland leben?

- 1: täglich
- 2: mindestens einmal in der Woche
- 3: mindestens einmal im Monat
- 4: seltener
- 5: nie

[INT.: **nicht** vorlesen!]

8: weiß nicht

9: keine Angabe

---

45.

*Wenn kein Migrationshintergrund:*

Jetzt nochmal eine Frage zu Ihrem Wohnviertel. Wie oft unterhalten Sie sich in Ihrem Wohnviertel mit Menschen, die selbst oder deren Eltern nicht aus Deutschland stammen?

*Wenn Migrationshintergrund:*

Jetzt nochmal eine Frage zu Ihrem Wohnviertel. Wie oft unterhalten Sie sich in Ihrem Wohnviertel mit Menschen, die aus Deutschland stammen?

- 1: täglich
- 2: mindestens einmal in der Woche
- 3: mindestens einmal im Monat
- 4: seltener
- 5: nie

[INT.: **nicht** vorlesen!]

8: weiß nicht

9: keine Angabe

---

*Wenn mindestens „seltene“ Unterhaltungen:*

46.

Und wie empfinden Sie diese Unterhaltungen?

- 1: als sehr angenehm
- 2: als eher angenehm
- 3: als weder angenehm noch unangenehm
- 4: als eher unangenehm
- 5: als sehr unangenehm

[INT.: **nicht** vorlesen!]

8: weiß nicht

9: keine Angabe

---

*Wenn Person hauptberuflich oder nebenher erwerbstätig, Schüler/Student oder Wehr-/Zivildienstleistender ist:*

47.

*Wenn kein Migrationshintergrund und Schüler/Student:*

Wie oft unterhalten Sie sich in der Schule bzw. Hochschule mit Menschen, die selbst oder deren Eltern nicht aus Deutschland stammen?

*Wenn kein Migrationshintergrund und hauptberuflich oder nebenher erwerbstätig oder Wehr-/Zivildienstleistender:*

Wie oft unterhalten Sie sich an Ihrem Arbeitsplatz mit Menschen, die selbst oder deren Eltern nicht aus Deutschland stammen?

*Wenn Migrationshintergrund und Schüler/Student:*

Wie oft unterhalten Sie sich in der Schule bzw. Hochschule mit Menschen, die selbst oder deren Eltern aus Deutschland stammen?

*Wenn Migrationshintergrund und hauptberuflich oder nebenher erwerbstätig oder Wehr-/Zivildienstleistender:*

Wie oft unterhalten Sie sich an Ihrem Arbeitsplatz mit Menschen, die selbst oder deren Eltern aus Deutschland stammen?

1: täglich

2: mindestens einmal in der Woche

3: mindestens einmal im Monat

4: seltener

5: nie

[INT.: **nicht** vorlesen!]

8: weiß nicht

9: keine Angabe

---

*Wenn mindestens „seltene“ Unterhaltungen:*

48.

Und wie empfinden Sie diese Unterhaltungen?

- 1: als sehr angenehm
- 2: als eher angenehm
- 3: als weder angenehm noch unangenehm
- 4: als eher unangenehm
- 5: als sehr unangenehm

[INT.: **nicht** vorlesen!]

8: weiß nicht

9: keine Angabe

---

49\_1

Stellen Sie sich einmal vor, Sie sind der/die einzige [NATIONALITÄT], in einer Gruppe von Menschen anderer Herkunft. In welchem Ausmaß würden Sie sich verunsichert fühlen?

- 1: überhaupt nicht
- 2: eher nicht
- 3: teils, teils
- 4: ein wenig
- 5: stark

[INT.: **nicht** vorlesen!]

8: weiß nicht

9: keine Angabe

---

49\_2.

Und in welchem Ausmaß würden Sie sich unbehaglich fühlen?

- 1: überhaupt nicht
- 2: eher nicht
- 3: teils, teils
- 4: ein wenig
- 5: stark

[INT.: **nicht** vorlesen!]

8: weiß nicht

9: keine Angabe

---

50.

Ich lese Ihnen jetzt einige Aussagen vor. Bitte geben Sie jeweils an, ob Sie zustimmen oder nicht zustimmen.

- 50\_1 Es ist eine Bereicherung für eine Stadt, wenn die Menschen unterschiedlicher Herkunft und Kultur sind.  
50\_2 Die in Deutschland lebenden Muslime sollten das Recht haben, Moscheen zu bauen auch in Ihrem Wohnviertel.

Stimmen Sie dieser Aussage ...

- 1: vollkommen zu,  
2: eher zu,  
3: teils, teils,  
4: eher nicht zu oder  
5: überhaupt nicht zu?

[INT.: **nicht** vorlesen!]

- 8: weiß nicht  
9: keine Angabe
- 

51.

Würden Sie sagen, ...

- 1: die Deutschkenntnisse der in Deutschland lebenden Ausländer sind so schlecht, dass dies das Zusammenleben erschwert, oder würden Sie sagen,  
2: die Deutschkenntnisse der in Deutschland lebenden Ausländer sind im Allgemeinen gut genug für die alltägliche Verständigung?

[INT.: **nicht** vorlesen!]

- 8: weiß nicht  
9: keine Angabe
- 

52.

Alles zusammen genommen, wie zufrieden sind Sie mit Ihrem Leben? Sind Sie ...

- 1: vollkommen zufrieden,  
2: eher zufrieden,  
3: teils, teils,  
4: eher nicht zufrieden oder  
5: gar nicht zufrieden?

[INT.: **nicht** vorlesen!]

- 8: weiß nicht  
9: keine Angabe
-

**53\_1.**

Ganz allgemein gesprochen: Glauben Sie, dass man den meisten Menschen vertrauen kann oder dass man im Umgang mit ihnen nicht vorsichtig genug sein kann? Bitte sagen Sie es mir anhand einer Skala von 1 bis 5. „1“ bedeutet, dass man nicht vorsichtig genug sein kann, und „5“ bedeutet, dass man den meisten Menschen vertrauen kann. Mit den Werten dazwischen können Sie Ihre Meinung abstimmen.

1: man kann nicht vorsichtig genug sein

2:

3:

4:

5: man kann den meisten Menschen vertrauen

[INT.: **nicht** vorlesen!]

8: weiß nicht

9: keine Angabe

---

**53\_2.**

Und wie ist das mit den Deutschen. Glauben Sie, dass man den meisten Deutschen vertrauen kann, oder dass man im Umgang mit Deutschen nicht vorsichtig genug sein kann? Bitte sagen Sie es mir wieder anhand einer Skala von 1 bis 5.

[INT.: „1“ bedeutet, dass man nicht vorsichtig genug sein kann, und „5“ bedeutet, dass man den meisten Deutschen vertrauen kann. Mit den Werten dazwischen können Sie Ihre Meinung abstimmen.]

1: man kann nicht vorsichtig genug sein

2:

3:

4:

5: man kann den meisten Deutschen vertrauen

[INT.: **nicht** vorlesen!]

8: weiß nicht

9: keine Angabe

---

*Wenn nicht-deutsche Nationalität:*

53\_3.

Und wie ist das mit den [NATIONALITÄT]. Glauben Sie, dass man den meisten [NATIONALITÄT] vertrauen kann, oder dass man im Umgang mit [NATIONALITÄT] nicht vorsichtig genug sein kann? Bitte sagen Sie es mir wieder anhand einer Skala von 1 bis 5.

[INT.: „1“ bedeutet, dass man nicht vorsichtig genug sein kann, und „5“ bedeutet, dass man den meisten [NATIONALITÄT] vertrauen kann. Mit den Werten dazwischen können Sie Ihre Meinung abstimmen.]

1: man kann nicht vorsichtig genug sein

2:

3:

4:

5: man kann den meisten [NATIONALITÄT] vertrauen

[INT.: **nicht** vorlesen!]

8: weiß nicht

9: keine Angabe

---

54\_1.

Wenn Sie jetzt speziell an die in Deutschland lebenden Türkinnen und Türken denken. Glauben Sie, dass man den meisten von ihnen vertrauen kann, oder dass man im Umgang mit ihnen nicht vorsichtig genug sein kann? Bitte sagen Sie es mir wieder anhand einer Skala von 1 bis 5.

1: man kann nicht vorsichtig genug sein

2:

3:

4:

5: man kann den meisten in Deutschland lebenden Türkinnen und Türken vertrauen

[INT.: **nicht** vorlesen!]

8: weiß nicht

9: keine Angabe

---

**54\_2.**

Und wenn Sie jetzt speziell an die in Deutschland lebenden Russlanddeutschen denken. Glauben Sie, dass man den meisten von ihnen vertrauen kann, oder dass man im Umgang mit ihnen nicht vorsichtig genug sein kann? Bitte sagen Sie es mir wieder anhand einer Skala von 1 bis 5.

1: man kann nicht vorsichtig genug sein

2:

3:

4:

5: man kann den meisten in Deutschland lebenden Russlanddeutschen vertrauen

[INT.: **nicht** vorlesen!]

8: weiß nicht

9: keine Angabe

---

**54\_3.**

Und wie ist das mit den in Deutschland lebenden Westeuropäern. Glauben Sie, dass man den meisten von ihnen vertrauen kann, oder dass man im Umgang mit ihnen nicht vorsichtig genug sein kann? Bitte sagen Sie es mir wieder anhand einer Skala von 1 bis 5.

1: man kann nicht vorsichtig genug sein

2:

3:

4:

5: man kann den meisten in Deutschland lebenden Westeuropäern vertrauen

[INT.: **nicht** vorlesen!]

8: weiß nicht

9: keine Angabe

---

55.

Ich lese Ihnen jetzt einige Meinungen vor, die man gelegentlich hört. Bitte sagen Sie mir zu jeder Meinung, ob Sie zustimmen oder nicht zustimmen.

- 55\_1 Die Politiker in [STADT] bemühen sich im Allgemeinen darum, die Interessen der Bevölkerung zu vertreten.
- 55\_2 Die ganze Politik ist so kompliziert, dass jemand wie ich gar nicht versteht, was vorgeht.
- 55\_3 Menschen wie ich können durchaus beeinflussen, welche Politik in [STADT] gemacht wird.

Stimmen Sie dieser Aussage ...

- 1: vollkommen zu,
- 2: eher zu,
- 3: teils, teils,
- 4: eher nicht zu oder
- 5: überhaupt nicht zu?

[INT.: **nicht** vorlesen!]

- 8: weiß nicht
  - 9: keine Angabe
- 

56.

Stellen Sie sich einmal vor, in Ihrem Wohnviertel soll eine beliebte Grünanlage vernichtet werden. Was würden Sie tun?

[INT.: Antwortvorgaben **nicht** vorlesen! Antwort offen aufnehmen, es sei denn eine der Antwortvorgaben wird spontan genannt. Bitte genau notieren!]

- 1: gar nichts
  - 2: das wäre mir egal
  - 3: da kann man nichts tun
  - 8: weiß nicht
  - 9: keine Angabe
-

57.

Und wie wahrscheinlich wäre es, dass die Bewohner Ihres Wohnviertels aktiv protestieren würden? Wäre das ...

- 1: sehr wahrscheinlich,
- 2: eher wahrscheinlich,
- 3: eher unwahrscheinlich oder
- 4: ausgeschlossen?

[INT.: **nicht** vorlesen!]

- 8: weiß nicht
  - 9: keine Angabe
- 

58.

Bei der letzten Bundestagswahl im Herbst 2009 haben gut zwei Drittel der Wahlberechtigten gewählt, fast ein Drittel hat nicht gewählt. Wie war das bei Ihnen, haben Sie bei dieser Wahl ...

- 1: gewählt,
- 2: nicht gewählt oder
- 3: waren Sie nicht wahlberechtigt?

[INT.: **nicht** vorlesen!]

- 8: weiß nicht
  - 9: keine Angabe
- 

59.

Haben Sie in den letzten 12 Monaten ein politisches Anliegen durch eine Unterschrift oder eine Spende unterstützt?

- 1: ja
- 2: nein

[INT.: **nicht** vorlesen!]

- 8: weiß nicht
  - 9: keine Angabe
-

60.

Wenn am nächsten Sonntag Bundestagswahl wäre, welche Partei würden Sie dann mit Ihrer Zweitstimme wählen?

[INT.: Zweitstimme ist die Parteienstimme.]

11: CDU bzw. CSU

12: SPD

13: FDP

14: Bündnis 90 / Die Grünen

15: Die Linke

16: NPD

17: Die Republikaner

18: andere Partei, und zwar:

19: würde nicht wählen

20: nicht wahlberechtigt

[INT.: **nicht** vorlesen!]

98: weiß nicht

99: keine Angabe

---

61.

Ich lese Ihnen jetzt einige Aussagen über die in Deutschland lebenden Ausländer vor. Bitte sagen Sie mir, ob Sie zustimmen oder nicht zustimmen.

61\_1 Die Ausländer in Deutschland bedrohen die deutsche Lebensweise.

61\_2 Die Werte der in Deutschland lebenden Ausländer sind unvereinbar mit den Werten der Deutschen.

61\_3 Die in Deutschland lebenden Ausländer machen es den Deutschen schwerer, Arbeitsplätze zu finden.

61\_4 Die in Deutschland lebenden Ausländer sind eine Belastung für das soziale Netz.

Stimmen Sie dieser Aussage ...

1: vollkommen zu,

2: eher zu,

3: teils, teils,

4: eher nicht zu oder

5: überhaupt nicht zu?

[INT.: **nicht** vorlesen!]

8: weiß nicht

9: keine Angabe

---

62.

Haben Sie einen festen Lebenspartner bzw. eine feste Lebenspartnerin?

1: ja

2: nein

[INT.: **nicht** vorlesen!]

8: weiß nicht

9: keine Angabe

---

*Wenn mit festem Lebenspartner:*

63.

Aus welchem Land stammt Ihre Lebenspartnerin bzw. Ihr Lebenspartner?

[INT: Mehrfachnennungen möglich. Bitte genau notieren!]

[LÄNDERLISTE, ergänzt um:]

53: ehemaliges Jugoslawien

54: ehemalige Sowjetunion (UdSSR)

55: ehemalige Tschechoslowakei

96: anderes Land, und zwar:

98: weiß nicht

99: keine Angabe

---

65\_1.

Bitte denken Sie einmal an die Menschen, mit denen Sie sich sehr eng verbunden fühlen. Sehr enge Verbindungen bestehen zu Personen, mit denen Sie wichtige persönliche Angelegenheiten diskutieren, häufig persönlichen Kontakt halten und die für Sie da sind, wenn Sie deren Hilfe benötigen. Mit wie vielen Personen, die nicht in Ihrem Haushalt leben, fühlen Sie sich sehr eng verbunden?

Anzahl der Personen:

[INT.: **nicht** vorlesen!]

999: keine Angabe

---

**65\_2.**

Denken Sie jetzt bitte an Bekannte, zu denen Sie eher lose Kontakte haben. Ich meine damit Bekannte, mit denen Sie sich gelegentlich verabreden oder telefonieren, nicht aber enge Freunde, mit denen Sie auch über sehr persönliche Dinge reden. Mit wie vielen Personen insgesamt haben Sie solche losen Kontakte? [INT.: Denken Sie an lose Bekannte aus Familie, Verwandtschaft, Nachbarschaft, Arbeits- und Ausbildungsplatz und Freizeitaktivitäten]. Sind es ...

- 1: bis zu 10 Personen,
- 2: 11 bis zu 20 Personen,
- 3: 21 bis zu 40 Personen,
- 4: 41 bis zu 80 Personen oder
- 5: mehr als 80 Personen?

[INT.: **nicht** vorlesen!]

8: weiß nicht

9: keine Angabe

---

*Wenn mindestens eine enge Beziehung:*

**65\_3.**

*Wenn kein Migrationshintergrund:*

Jetzt noch einmal zu den [Antwort aus Frage 65\_1] Personen, mit denen Sie sich sehr eng verbunden fühlen. Wie viele von denen stammen nicht aus Deutschland? Noch einmal zur Erinnerung: Ich meine damit Menschen, die selbst oder deren Eltern aus einem anderen Land nach Deutschland gekommen sind.

*Wenn Migrationshintergrund:*

Jetzt noch einmal zu den [Antwort aus Frage 65\_1] Personen, mit denen Sie sich sehr eng verbunden fühlen. Wie viele von denen stammen aus Deutschland? Noch einmal zur Erinnerung: Ich meine damit Deutsche, die nicht eingewandert sind und deren Eltern auch schon Deutsche waren.

Anzahl der Personen:

[INT.: **nicht** vorlesen!]

999: keine Angabe

---

*Wenn mindestens eine lose Beziehung:*

65\_4.

*Wenn kein Migrationshintergrund:*

Und wie viele Ihrer [Antwort aus Frage 65\_2] loseren Bekannten stammen nicht aus Deutschland?

*Wenn Migrationshintergrund:*

Und wie viele Ihrer [Antwort aus Frage 65\_2] loseren Bekannten stammen aus Deutschland?

- 1: niemand,
- 2: weniger als die Hälfte,
- 3: etwa die Hälfte,
- 4: mehr als die Hälfte oder
- 5: alle?

[INT.: **nicht** vorlesen!]

8: weiß nicht

9: keine Angabe

---

66\_1.

Jetzt möchte ich von Ihnen wissen, ob sich die Personen in Ihrem Familien-, Freundes- und Bekanntenkreis untereinander kennen. Würden Sie sagen ...

- 1: die kennen sich alle gegenseitig, oder
- 2: die meisten kennen sich gegenseitig, oder
- 3: etwa die Hälfte kennt sich gegenseitig, oder
- 4: einige kennen sich gegenseitig, oder
- 5: die kennen sich gegenseitig nicht?

[INT.: **nicht** vorlesen!]

8: weiß nicht

9: keine Angabe

---

*Wenn sich weder alle gegenseitig kennen noch alle gegenseitig nicht kennen und wenn es sowohl Eigen- als auch Fremdgruppenkontakte gibt:*

66\_2.

Und wie ist das mit den Personen in Ihrem Familien-, Freundes- und Bekanntenkreis, die selbst oder deren Eltern nicht aus Deutschland stammen? Kennen die auch Ihre deutschen Verwandten, Freunde und Bekannten? Würden Sie sagen ...

- 1: die kennen sich alle gegenseitig, oder
- 2: die meisten kennen sich gegenseitig, oder
- 3: etwa die Hälfte kennt sich gegenseitig, oder
- 4: einige kennen sich gegenseitig, oder
- 5: die kennen sich gegenseitig nicht?

[INT.: **nicht** vorlesen!]

8: weiß nicht

9: keine Angabe

---

*Wenn es Fremdgruppenkontakte gibt:*

67.

*Wenn kein Migrationshintergrund:*

Wenn Sie noch einmal an die Menschen in Ihrem Familien-, Freundes- und Bekanntenkreis denken, die selbst oder deren Eltern nicht aus Deutschland stammen. Wie viele von denen leben in Ihrem Wohnviertel?

*Wenn Migrationshintergrund:*

Wenn Sie noch einmal an die Menschen in Ihrem Familien-, Freundes- und Bekanntenkreis denken, die selbst oder deren Eltern aus Deutschland stammen. Wie viele von denen leben in Ihrem Wohnviertel?

- 1: niemand,
- 2: weniger als die Hälfte,
- 3: etwa die Hälfte,
- 4: mehr als die Hälfte oder
- 5: alle?

[INT.: **nicht** vorlesen!]

8: weiß nicht

9: keine Angabe

---

*Wenn es Fremdgruppenkontakte gibt:*

68.

*Wenn kein Migrationshintergrund:*

Und wie viele Ihrer Familienmitglieder, Freunde und Bekannten, die selbst oder deren Eltern nicht aus Deutschland stammen, haben Sie in Ihrem Wohnviertel kennen gelernt?

*Wenn Migrationshintergrund:*

Und wie viele Ihrer Familienmitglieder, Freunde und Bekannten, die aus Deutschland stammen, haben Sie in Ihrem Wohnviertel kennen gelernt?

- 1: niemand,
- 2: weniger als die Hälfte,
- 3: etwa die Hälfte,
- 4: mehr als die Hälfte oder
- 5: alle?

[INT.: **nicht** vorlesen!]

8: weiß nicht

9: keine Angabe

---

*Wenn es Fremdgruppenkontakte gibt:*

69.

*Wenn kein Migrationshintergrund:*

Bei welchen Gelegenheiten haben Sie Ihre Familienmitglieder, Freunde und Bekannten, die selbst oder deren Eltern nicht aus Deutschland stammen, kennen gelernt?

*Wenn Migrationshintergrund:*

Bei welchen Gelegenheiten haben Sie Ihre Familienmitglieder, Freunde und Bekannten, die selbst oder deren Eltern aus Deutschland stammen, kennen gelernt?

[INT.: Mehrfachnennungen möglich.]

- 1: bei der Arbeit, in der Schule, an der Universität,
- 2: in einem Verein,
- 3: einer anderen Organisation oder Gruppe,
- 4: einer religiösen Gemeinschaft,
- 5: beim Ausgehen,
- 6: über Freunde oder Familienmitglieder,
- 7: in einem Wohnviertel, in dem Sie früher gelebt haben oder
- 8: bei anderen Gelegenheiten?

[INT.: **nicht** vorlesen!]

98: weiß nicht

99: keine Angabe

---

*Wenn Kontakt zu Personen mit Migrationshintergrund:*

70.

Aus welchen Ländern stammen die Menschen in Ihrem Familien-, Freundes- und Bekanntenkreis, die selbst oder deren Eltern nicht aus Deutschland stammen?

[INT.: Mehrfachnennungen möglich. Bitte genau notieren!]

[LÄNDERLISTE, ergänzt um:]

53: ehemaliges Jugoslawien

54: ehemalige Sowjetunion (UdSSR)

55: ehemalige Tschechoslowakei

96: anderes Land, und zwar:

98: weiß nicht

99: keine Angabe

---

71\_1.

Wenn Sie jetzt noch einmal an Ihren gesamten Freundes- und Bekanntenkreis denken. Wie viele von diesen Personen würden Sie einer anderen sozialen Schicht zurechnen als Sie selbst?

1: keine oder sehr wenige,

2: weniger als die Hälfte,

3: etwa die Hälfte,

4: mehr als die Hälfte oder

5: beinahe alle?

[INT.: **nicht** vorlesen!]

8: weiß nicht

9: keine Angabe

---

71\_2.

Und wie viele Ihrer Freunde und Bekannte sind deutlich jünger oder deutlich älter als Sie selbst?

1: keine oder sehr wenige,

2: weniger als die Hälfte,

3: etwa die Hälfte,

4: mehr als die Hälfte oder

5: beinahe alle?

[INT.: **nicht** vorlesen!]

8: weiß nicht

9: keine Angabe

---

**71\_3.**

Und wie viele Ihrer Freunde und Bekannten haben ganz andere politische Ansichten als Sie selbst?

- 1: keine oder sehr wenige,
- 2: weniger als die Hälfte,
- 3: etwa die Hälfte,
- 4: mehr als die Hälfte oder
- 5: beinahe alle?
- 8: weiß nicht

[INT.: **nicht** vorlesen!]

9: keine Angabe

---

**71\_4.**

Und wie viele Ihrer Freunde und Bekannten haben ganz andere religiöse Überzeugungen als Sie selbst?

- 1: keine oder sehr wenige,
- 2: weniger als die Hälfte,
- 3: etwa die Hälfte,
- 4: mehr als die Hälfte oder
- 5: beinahe alle?
- 8: weiß nicht

[INT.: **nicht** vorlesen!]

9: keine Angabe

---

**72\_1.**

Gibt es in Ihrem Familien-, Freundes- und Bekanntenkreis Menschen, die als ausländische Flüchtlinge nach Deutschland gekommen sind?

- 1: ja
- 2: nein

[INT.: **nicht** vorlesen!]

8: weiß nicht

9: keine Angabe

---

**72\_2.**

Gibt es in Ihrem Familien-, Freundes- und Bekanntenkreis Menschen, die als Aussiedler nach Deutschland gekommen sind?

- 1: ja
- 2: nein

[INT.: **nicht** vorlesen!]

- 8: weiß nicht
  - 9: keine Angabe
- 

**72\_3.**

Gibt es in Ihrem Familien-, Freundes- und Bekanntenkreis einen Ausländer oder eine Ausländerin, die erst kurze Zeit, also nicht mehr als drei Jahre, in Deutschland lebt?

- 1: ja
- 2: nein

[INT.: **nicht** vorlesen!]

- 8: weiß nicht
  - 9: keine Angabe
- 

**73.**

Wie wichtig finden es Ihre deutschen Freunde, freundlich zu Ausländerinnen und Ausländern zu sein? Denken Ihre Freunde, dass es ...

- 1: sehr wichtig,
- 2: eher wichtig,
- 3: teils, teils,
- 4: eher nicht wichtig oder
- 5: gar nicht wichtig ist?

[INT.: **nicht** vorlesen!]

- 8: weiß nicht
  - 9: keine Angabe
-

75. Wie hoch ist das monatliche Netto-Einkommen Ihres Haushaltes insgesamt? Ich meine dabei die Summe, die nach Abzug der Steuern und Sozialversicherungsbeiträge übrigbleibt.

[INT.: Bei Selbstständigen nach dem durchschnittlichen monatlichen Netto Einkommen, abzüglich der Betriebsausgaben fragen! Auf Anonymität hinweisen!]

Liegt es unter 2.000 Euro?

Wenn ja:

- 11: weniger als 500 Euro
- 12: 500 bis unter 750 Euro
- 13: 750 bis unter 1.000 Euro
- 14: 1.000 bis unter 1.250 Euro
- 15: 1.250 bis unter 1.500 Euro
- 16: 1.500 bis unter 1.750 Euro
- 17: 1.750 bis unter 2.000 Euro

Wenn nein:

- 18: 2.000 bis unter 2.250 Euro
- 19: 2.250 bis unter 2.500 Euro
- 20: 2.500 bis unter 2.750 Euro
- 21: 2.750 bis unter 3.000 Euro
- 22: 3.000 bis unter 4.000 Euro
- 23: 4.000 bis unter 5.000 Euro
- 24: 5.000 bis unter 7.500 Euro
- 25: 7.500 Euro und mehr

[INT.: **nicht** vorlesen!]

- 98: weiß nicht
- 99: keine Angabe

**Nachbefragung (Panel- und Interviewinformationen)**

76.

Das waren alle unsere Fragen. Wir planen ein Folgeinterview zum gleichen Thema in etwa einem Jahr. Es ist sichergestellt, dass Ihre Adresse und Telefonnummer niemals mit den von Ihnen gegebenen Antworten in Verbindung gebracht wird. Ihre Angaben bleiben also absolut anonym. Dürften wir Sie also in einem Jahr nochmals anrufen?

- 1: ja [Namen, Adresse, weitere Telefonnummern und E-Mail-Adresse der ZP aufnehmen]  
2: nein

[INT.: **nicht vorlesen!**]

9: weiß nicht, keine Angabe

---

7601.

Damit sind wir am Ende des Interviews angekommen. Vielen Dank, dass Sie sich hierfür Zeit genommen haben. [INT.: In welcher Sprache haben Sie das Interview durchgeführt?]

- 1: nur deutsch  
2: überwiegend türkisch  
3: überwiegend russisch  
4: überwiegend polnisch  
5: überwiegend italienisch  
6: überwiegend serbo-kroatisch  
7: überwiegend englisch  
8: teils deutsch, teils in einer der anderen Sprachen
- 

*Wenn in teils Deutsch und teils in einer anderen Sprache:*

7602.

Welche andere Sprache?

- 1: türkisch  
2: russisch  
3: polnisch  
4: italienisch  
5: serbo-kroatisch  
6: englisch

### *Appendix III: Questionnaire in English*

#### Notes

##### 1. Alphabetical COUNTRY LIST:

An alphabetical COUNTRY LIST was used in questions 14, 15, 17, 18, 20, 21, 63 and 70. This is indicated by [COUNTRY LIST] in the response section of the respective question.

11: Afghanistan

12: Belgium

13: Bosnia and Herzegovina

14: Brazil

15: Bulgaria

16: China

17: Germany

18: Denmark

19: France

20: Ghana

21: Greece

22: Great Britain

23: Iraq

24: Iran

25: Italy

26: Kazakhstan

27: Kosovo

28: Croatia

29: Lithuania

30: Morocco

31: Macedonia

32: Montenegro

33: The Netherlands

34: Austria

35: Poland

36: Portugal

37: Romania

38: Russia

39: Switzerland

40: Serbia

41: Slovakia

42: Slovenia

43: Spain

44: Thailand

45: Czech Republic

46: Tunisia

47: Turkey

48: United States

49: Ukraine  
50: Hungary  
51: Vietnam

## 2. Placeholders

Some questions are adapted to the personal situation of the respondents by placeholders. Placeholders are set in capital letters and square brackets. There are four placeholders used:

- [NEIGHBOURHOOD] the name of the relevant neighbourhood is used in the initial contacting and in question 3
- [CITY] the relevant city name is used in questions 5, 11 and 55
- [NATIONALITY] the applicable nationality is used in questions 25, 28, 29, 30, 33, 49\_1 and 53\_3. Based on the COUNTRY LIST, nationality may have been adjusted linguistically, for example, "Iraq" becomes "the Iraqis" or "Iraqi".
- [RELIGION] the relevant religion is used in questions 28, 29 and 30

The placeholders [NEIGHBOURHOOD] and [CITY] are based on, and defined by, the residence of the respondents, while the placeholders [NATIONALITY] and [RELIGION] are generated over the course of the interview.

## 3. Different question wordings

The wordings of some questions have been adapted according to the personal circumstances of the respondents. Different question wordings are indicated by setting the applicable condition in italics. They are to be understood as alternatives. They relate to employment status in questions 39\_1, 39\_2, 39\_3, 39\_4, 39\_5, 40 and 47, as well as to the migration background in questions 43, 44, 45, 47, 65\_3, 65\_4, 67, 68 and 69.

## 4. Filtering procedure

Italicized notes in front of the questions are filter rules. It indicates the criteria that the respondent has to meet in order to get asked the question.

## 5. Interview instructions

Instructions are marked by [INT.: ...]. These instructions have not been read, but serve the purpose of being advice or reference tools for the interviewers.

## 6. Emphasizing

Words to be emphasized in a special way by the interviewer are in bold.

### Initial contact and neighbourhood matching

1000.

Hello, my name is ...

We are currently carrying out a survey about living together in different residential areas for TNS Emnid, Institute for Media and Social Research in Bielefeld and commissioned by the Max Planck Institute in Göttingen. Your household has been randomly selected for this survey. We would greatly appreciate it if you would be willing to participate in this interview, as long as you are at least 18 years old. Your answers will naturally be evaluated anonymously. The survey is targeted toward people who are residents in [NEIGHBOURHOOD].

1: Respondent agrees to participate immediately

2: Respondent agrees to participate later

3: Respondent refuses to participate

4: Respondent states spontaneously to not live in the specified residential neighbourhood

*If telephone number was randomly drawn from the telephone directory:*

5: Respondent did not receive the contact letter and wishes to be sent it by e-mail

6: Respondent did not receive the contact letter; and wishes to be sent it by mail/post

---

1001.

Can you tell me what street you live on?

Street name:

---

1002.

Could you also tell me your house number? We only need this information in order to establish whether your household belongs to the residential area that is being studied.

House number:

[Street name and house number are compared with the street directory of the neighbourhood. The interview ends if the address is not listed or the answer is declined.]

**Kish grid (random selection of a household member)**

64.

How many people, including you, live in your household? Please include small children as well as people who normally live in your household but who are currently absent, such as in the hospital or on vacation.

Number of people in the household:

[INT.: do **not** read out!]

99: no answer

---

*If more than one person in the household:*

1.

How many people in your household are 18 years old or older?

Number:

[INT.: do **not** read out!]

99: no answer

---

1a.

Can I speak to the [OLDEST/SECOND OLDEST/THIRD OLDEST ...] person, please?

1: target person is on the telephone

2: connecting to the target person

3: target person is not available at the moment [INT.: Please note the name of the target person]

4: refusal

---

74.

Please tell me what year you were born in?

Year of birth:

[INT.: do **not** read out!]

9999: no answer

---

2.

[INT.: Enter respondent's gender!]

1: male

2: female

**Main questionnaire**

3.

The first questions are related to your neighbourhood. All in all, how comfortable do you feel in your neighbourhood? Do you feel...

- 1: very comfortable,
- 2: somewhat comfortable,
- 3: both comfortable and uncomfortable,
- 4: somewhat uncomfortable,
- 5: not comfortable at all?

[INT.: do **not** read out!]

8: don't know

9: no answer

---

4.

How much time do you usually spend in your neighbourhood? I'm talking about your free time, not your time at work and not the time you spend sleeping [INT.: free time also means shopping, going to the doctor, etc.] Do you spend...

- 1: practically all your free time,
- 2: the majority of your free time,
- 3: about half of your free time,
- 4: less than half of your free time, or
- 5: almost none of your free time in your neighbourhood?

[INT.: do **not** read out!]

8: don't know

9: no answer

---

5.

Since when have you lived in [CITY]?

Since the year [INT.: four-digit]:

[INT.: do **not** read out!]

1111: since birth

9998: don't know

9999: no answer

---

6.

Since what year have you lived in your neighbourhood?

Since the year [INT.: four-digit]:

[INT.: do **not** read out!]

1111: since birth

9998: don't know

9999: no answer

---

*If not a resident in the city since birth:*

7.

Why did you choose to move to [INT.: emphasize] **this particular** neighbourhood back then?  
Please only name the most important or the two most important reasons.

Reasons:

---

8.

Now I would like to ask you about the people in your neighbourhood.

Would you say that ...

1: the people are quite diverse or would you say that

2: the people who live in your neighbourhood are very similar?

[INT.: do **not** read out!]

8: don't know

9: no answer

---

*If the people in the neighbourhood are quite diverse or similar:*

9.

*If the people are diverse:*

How are the people in your neighbourhood rather diverse?

*If the people are very similar:*

How are the people similar?

Respects:

---

10.

In your opinion, how is the relationship between people in your neighbourhood?  
Would you say it is ...

- 1: friendly,
- 2: unfriendly or
- 3: neither of those?

[INT.: do **not** read out!]

- 8: don't know
  - 9: no answer
- 

11.

Now I am going to ask you a question about people in your whole city, not just in your neighbourhood. When I refer to native Germans, I am talking about Germans who did not immigrate and whose parents were also Germans already. In [CITY], are there...

- 1. almost exclusively native Germans and almost no people from other countries, or
- 2: mostly native Germans, but also some people from other countries, or
- 3: aside from native Germans many people from other countries, or
- 4. mostly people from other countries?

[INT.: do **not** read out!]

- 8: don't know
  - 9: no answer
- 

12.

And what is the situation in your neighbourhood? Do...

- 1: almost exclusively native Germans live there and barely any people from other countries, or
- 2: do mostly native Germans live there and also some people from other countries, or
- 3: aside from native Germans, many people from other countries live there, or
- 4: mostly people from other countries live there?

[INT.: do **not** read out!]

- 8: don't know
  - 9: no answer
-

13.

How do you personally feel about this situation?

- 1: very good
- 2: rather good
- 3: both good and bad
- 4: not really good
- 5: not good at all

[INT.: do **not** read out!]

8: don't know

9: no answer

---

14.

What citizenship do you hold? If you hold multiple citizenships, please name them all.

[INT.: Multiple answers possible, except "stateless" is named.

Do **not** read out answer categories!

Alphabetical list of country names.

Please scroll down!]

[COUNTRY LIST, added by:]

96: other country, namely:

97: stateless

98: don't know

99: no answer

---

15.

For some people, the citizenship written in their passport and the nationality to which they feel they belong are not the same. What nationality do you feel you belong to?

[INT.: Only **one** answer possible.

Do not read out answer categories!

Alphabetical list of country names.

Please scroll down!]

[COUNTRY LIST, added by:]

96: other country, namely:

98: don't know

99: no answer

---

**Generating the variable NATIONALITY:**

If only one response to question 14 use that one.

If multiple responses to question 14 and German is one of them, use nationality = German.

If multiple responses to question 14 and German is not one of them, use nationality from question 15.

If person is stateless, doesn't know or rejects answer to question 14, use nationality from question 15.

If person is stateless, doesn't know or rejects answer to question 14 and doesn't know or rejects answer to question 15, enter 99 (=missing value).

---

*If German citizenship:*

16.

Have you held German citizenship from birth?

1: yes

2: no

[INT.: do **not** read out!]

8: don't know

9: no answer

---

*If no German citizenship from birth or missing response:*

17.

What is your original citizenship?

[INT.: Multiple answers possible, except "stateless" is named.

Do **not** read out answer categories!

Alphabetical list of country names.

Please scroll down!]

[COUNTRY LIST, added by:]

53: former Yugoslavia

54: former Soviet Union (USSR)

55: former Czechoslovakia

96: other country, namely:

97: stateless

98: don't know

99: no answer

---

18.

Please tell me what country you were born in.

[INT.: Only **one** answer possible!]

Do **not** read out answer categories!

Alphabetical list of country names.

**Attention:** If "Silesia" is named, please ask: "Do you mean in the German Reich or in Poland?"

If "East Prussia" is named, please ask: "Do you mean in the German Reich, in Poland or in the Soviet Union?"

Code accordingly as Germany, Poland or the former Soviet Union (USSR).

Please scroll down!]

---

[COUNTRY LIST, added by:]

53: former Yugoslavia

54: former Soviet Union (USSR)

55: former Czechoslovakia

96: other country, namely: [INT.: If "Silesia" or "East Prussia" is named, please do **not** enter here, but as stated above, ask: "Do you mean in the German Reich, in Poland or in the Soviet Union?" and code accordingly!]

98: don't know

99: no answer

---

*If not born in Germany:*

19.

Since when have you lived in Germany?

Since the year [INT.: four-digit]:

[INT.: do **not** read out!]

9998: don't know

9999: no answer

---

20.

And now some questions about your parents. What country was your father born in?

[INT.: Only one answer possible!

Do **not** read out answer categories!

Alphabetical list of country names.

**Attention:** If "Silesia" is named, please ask: "Do you mean in the German Reich or in Poland?"

If "East Prussia" is named, please ask: "Do you mean in the German Reich, in Poland or in the Soviet Union?"

Code accordingly as Germany, Poland or the former Soviet Union (USSR).

Please scroll down!]

[COUNTRY LIST, added by:]

53: former Yugoslavia

54: former Soviet Union (USSR)

55: former Czechoslovakia

96: other country, namely: [INT.: If "Silesia" or "East Prussia" is named, please do **not** enter here, but as stated above, ask: "Do you mean in the German Reich, in Poland or in the Soviet Union?" and code accordingly!]

98: don't know

99: no answer

---

21.

And what country was your mother born in?

[INT.: Only **one** answer possible!

Do **not** read out answer categories!

Alphabetical list of country names.

**Attention:** If "Silesia" is named, please ask: "Do you mean in the German Reich or in Poland?"

If "East Prussia" is named, please ask: "Do you mean in the German Reich, in Poland or in the Soviet Union?"

Code accordingly as Germany, Poland or the former Soviet Union (USSR).

Please scroll down!]

[COUNTRY LIST, added by:]

53: former Yugoslavia

54: former Soviet Union (USSR)

55: former Czechoslovakia

96: other country, namely: [INT.: If "Silesia" or "East Prussia" is named, please do **not** enter here, but as stated above, ask: "Do you mean in the German Reich, in Poland or in the Soviet Union?" and code accordingly!]

98: don't know

99: no answer

---

*Generating the variable MIGRATION BACKGROUND:*

If participant: holds German citizenship and both parents are born in Germany, holds German citizenship from birth or does not know or prefers not to say, then this person is German without migration background = 0.

If participant has citizenship from a country other than Germany another, then this person has a migration background = 1.

If participant does not hold German citizenship from birth, then this person has a migration background = 1.

If participant is born in a country other than Germany, this person has a migration background = 1.

If at least one of the participant's parents is born in country other than Germany, then this person has a migration background = 1.

Everything else is a missing value = 9.

---

*If country of birth is not Germany:*

22.

Did you come to Germany as...

1: ethnic German migrant ("Aussiedler")

2: a refugee,

3: for family reasons or

4: for work-related reasons? [INT.: also students, au pair]

[INT.: do **not** read out!]

8: don't know

9: no answer

---

23.

Do you consider yourself part of an ethnic or religious minority?

1: yes, namely: [INT.: Multiple answers possible.]

2: no

[INT.: do **not** read out!]

8: don't know

9: no answer

---

24.

May I ask if you belong to a religion and if so, which one?

[INT.: Please read out if necessary!]

11: Roman Catholic Church

12: Protestant Church

13: another Christian denomination

14: Islamic religion

15: Jewish religion

16: Buddhist religion

17: Hindu religion

18: another non-Christian religion

19: no religion

[INT.: do **not** read out!]

98: don't know

99: no answer

---

25.

How strongly do you identify with [NATIONALITY]?

1: not at all

2: a little

3: somewhat

4: rather strongly

5: very strongly

[INT.: do **not** read out!]

8: don't know

9: no answer

---

26.

How strongly do you identify with Europe?

1: not at all

2: a little

3: somewhat

4: rather strongly

5: very strongly

[INT.: do **not** read out!]

8: don't know

9: no answer

---

27.

I would now like to ask you about your feelings towards the Germans. Please imagine a thermometer in front of you and tell me how warm or cold your feelings are towards the Germans. Zero means completely cold and one hundred degrees means very warm.

Number:

[INT.: For evasive answers such as “that depends” or “one can't generalize”, ask again: This is only about a general estimation. If the answer remains evasive, please enter 998.]

[INT.: do **not** read out!]

998: don't know

999: no answer

---

*If a nationality and a religion was named:*

28.

I am now going to read several statements to you. Please state whether you agree or disagree. “The values of the [NATIONALITY] are based on [RELIGION] values.”

Do you...

1: definitely agree,

2: tend to agree,

3: somewhat agree,

4: tend to disagree or

5: definitely disagree with this statement?

[INT.: For evasive answers such as “that depends” or “one can't generalize”, ask again: This is just about a general estimation. If the answer remains evasive, please enter 8.]

[INT.: do **not** read out!]

8: don't know

9: no answer

---

*If a nationality and a religion was named:*

29.

"To be [NATIONALITY] means pretty much the same as being [RELIGION]."

Do you...

- 1: definitely agree,
- 2: tend to agree,
- 3: somewhat agree,
- 4: tend to disagree or
- 5: definitely disagree with this statement?

[INT.: For evasive answers such as "that depends" or "one can't generalize", ask again: This is just about a general estimation. If the answer remains evasive, please enter 8.]

[INT.: do **not** read out!]

8: don't know

9: no answer

---

*If a nationality and a religion was named:*

30.

For the following question, please keep in mind that there is no right or wrong answer. I am just asking for a rough estimation. How many percent of the [NATIONALITY] do you believe are [RELIGION]?

Percentage (%):

[INT.: for evasive answers such as "that depends" or "one can't generalize", ask again: This is just about a general estimation. If the answer remains evasive, please enter 998.]

[INT.: do **not** read out!]

998: don't know

999: no answer

---

31.

Please state whether you agree or disagree with the following four statements about foreigners.

- 31\_1 I feel sympathy when foreigners are discriminated against.
- 31\_2 I generally don't care about the problems of foreigners.
- 31\_3 I can easily see things from a foreigner's perspective.
- 31\_4 I am always striving to also see things from the perspective of the foreigners.

Do you...

- 1: fully agree,
- 2: somewhat agree,
- 3: neither agree nor disagree,
- 4: somewhat disagree or
- 5: fully disagree?

[INT.: do **not** read out!]

8: don't know

9: no answer

---

32.

Now for the next statements, tell me if these are true for you personally or not.

- 32\_1 I like having lots of people around me.
- 32\_2 I am a cheerful, good-natured person.
- 32\_3 I really enjoy talking to other people.

Is this...

- 1: definitely true,
- 2: somewhat true,
- 3: partly true, partly untrue,
- 4: rather not true,
- 5: not true at all for you?

[INT.: do **not** read out!]

8: don't know

9: no answer

---

*If non-German nationality or missing answer:*

33.

I would now like to ask you about your feelings towards the [NATIONALITY]. Please imagine a thermometer and tell me how warm or cold your feelings are towards the [NATIONALITY]. Zero means totally cold and one hundred degrees means very warm.

Number:

[INT.: for evasive answers such as "that depends" or "one can't generalize", ask again: This is just about a general estimation. If the answer remains evasive, please enter 998.]

[INT.: do **not** read out!]

998: don't know

999: no answer

---

34.

What is the highest level of education that you achieved?

Graduation:

[INT.: **Open question.** Only read aloud if necessary.

Only accept the **highest** level! In case of a foreign degree, ask the interviewee to place the degree in one of the categories; if this is not possible, choose Code 7 and write down the answer.]

1: still a student

2: left school without a degree (INT.: if attended school abroad: less than 8 years of schooling)

3: lower level secondary school degree/ *Hauptschulabschluss* with completion of 8<sup>th</sup> or 9<sup>th</sup> grade

4: secondary school degree/*Realschulabschluss* with completion of 10<sup>th</sup> grade

5: *Fachhochschulreife*

6: German Abitur or high school diploma

7: other school degree, namely [INT.: please write down the number of years the interviewee attended school and the name of the degree!]

[INT.: do **not** read out!]

8: don't know

9: no answer

---

*If not still a student:*

35.

What is your highest level of formal professional training?

Level of formal professional training:

[INT.: **Open question.** Only read aloud if necessary.

Only accept the **highest** level! In case of a foreign level of formal professional training, ask the interviewee to place the degree in one of the categories.]

11: no professional training

12: professional training but no apprenticeship; also semi-skilled training

13: completed apprenticeship, skilled worker

14: vocational school degree

15: master tradesman, technician or equal vocational degree

16: university of applied sciences degree (also degree from engineering school)

17: university degree

18: other professional degree, namely:

[INT.: do **not** read out!]

98: don't know

99: no answer

---

36.

Are you...

[INT.: Apprentices count as **fulltime** workers. **Family workers** who work fulltime or part-time in the company of a household or family member without a formal employment contract count as well as **fulltime** workers. People who are employed and also attend a **full-time school** (students) are registered as **unemployed**, or receive a **pension** due to earlier work do not count as fulltime workers, but as **part-time** workers. People in **maternity / parental leave** or **other administrative leave** are not considered working in a main job. If necessary, ask whether working for a few hours a week while also student/pensioner etc. or not working.]

1: working fulltime

2: working part-time in your main job

3: working for a few hours a week while also student/pensioner etc.

4: not employed?

[INT.: do **not** read out!]

8: don't know

9: no answer

---

*If working for a few hours per week, while also a student/pensioner etc., not employed or missing answer:*

37.

Are you...

- 1: a student (high school or university),
- 2: retired,
- 3: currently unemployed,
- 4: looking after the home,
- 5: completing military or civilian service or
- 6: not employed fulltime for other reasons?

[INT.: do **not** read out!]

8: don't know

9: no answer

---

*If working for a few hours per week, while also a student/pensioner etc., not employed or missing answer:*

38.

Have you ever held a full-time or part-time job?

- 1: yes
- 2: no

[INT.: do **not** read out!]

8: don't know

9: no answer

---

*If person is or was working in a main job:*

39\_1.

*If person is working fulltime or part-time in a main job:*

In your main job, are you a...

*If person was working in a main job:*

In your main job, were you a...

- 1: worker,
- 2: employee,
- 3: civil servant, judge, career soldier,
- 4: farmer,
- 5: self-employed, business owner or
- 6: employed in family business?

[INT.: do **not** read out!]

7: none of these

8: don't know

9: no answer

*If person is or was worker:*

39\_2.

*If person is working fulltime or part-time in a main job:*

Are you in your main job ...

*If person was working in a main job:*

Were you in your main job ...

- 1: an unskilled worker,
- 2: a semi-skilled worker,
- 3: a skilled worker,
- 4: a foreman or a group leader,
- 5: a master craftsman or brigadier?

[INT.: do **not** read out!]

8: don't know

9: no answer

---

*If person is or was employee:*

39\_3.

*If person is working fulltime or part-time in a main job:*

Are you in your main job an employee...

*If person was working in a main job:*

Were you in your main job an employee...

- 1: with simple tasks carried out based on instructions [INT.: for example, salesperson, clerk, stenotypist],
- 2: with difficult tasks that you carry out independently after receiving general instructions [INT.: for example, administrators, accountants or draughtsman],
- 3: with independent activity with responsibility and/or with limited responsibility for personnel [INT.: for example, general manager, department head, master craftsman working as an employee] or
- 4: with comprehensive leadership responsibilities and decision-making authority [INT.: for example, director, manager or member of a board]?

[INT.: do **not** read out!]

8: don't know

9: no answer

---

*If person is or was civil servant, judge, or career soldier:*

39\_4.

*If person is working fulltime or part-time in a main job:*

Are you in your main job a...

*If person was working in a main job:*

Were you in your main job a...

1: civil servant in lower grade of service (if applicable: up to "Oberamtsmeister"),

2: civil servant in middle grade of service (if applicable: from "Assistant" to "Hauptsekretär, Amtsinspektor"),

3: civil servant in upper grade of service (if applicable: from "Inspektor" to "Oberamtsrat")

4: civil servant in higher grade of service (if applicable: from "Regierungsrat" upwards)?

[INT.: do **not** read out!]

8: don't know

9: no answer

---

*If person is or was self-employed or business owner:*

39\_5.

*If person is working fulltime or part-time in a main job:*

Do you have...

*If person was working in a main job:*

Did you have...

1: none or one employee or partner,

2: 2 to 9 employees,

3: 10 to 49 employees, or

4: 50 and more employees?

[INT.: do **not** read out!]

8: don't know

9: no answer

---

*If person is working, a student, or completing military or civilian service:*

40.

*If student:*

Is your school or university in your neighbourhood?

*If person is working, or completing military or civilian service:*

Is your place of work in your neighbourhood?

1: yes

2: no

[INT.: do **not** read out!]

8: don't know

9: no answer

---

41.

The next questions will be about your feelings towards a number of groups. Please imagine a thermometer and tell me how warm or cold your feelings are towards the following groups. Zero means very cold and one hundred degrees means very warm.

41\_1 How warm or cold are your feelings towards the Turks living in Germany?

41\_2 How warm or cold are your feelings towards *Russlanddeutsche* (ethnic Germans from Russia) now living in Germany?

41\_3 How warm or cold are your feelings towards Western Europeans living in Germany?

Number:

[INT.: for evasive answers such as "that depends" or "one can't generalize", ask again: This is just about a general estimation. If the answer remains evasive, please enter 998.]

[INT.: do **not** read out!]

998: don't know

999: no answer

---

42.

How often do you talk...

- 42\_1 with people who are from Turkey or whose parents are from Turkey?
- 42\_2 with people who are *Russlanddeutsche* (ethnic Germans from Russia) or whose parents were German immigrants from Russia?
- 42\_3 with people who are from Western European countries or whose parents are from Western European countries?
- 42\_4 with native Germans? [INT.: As a reminder: this refers to Germans who did not immigrate and whose parents were also German.]

- 1: daily
- 2: at least once a week
- 3: at least once a month
- 4: less often
- 5: never

[INT.: do **not** read out!]

8: don't know

9: no answer

---

43.

*Without migration background:*

Now please think of your close friends and family members, who are native Germans. How many of them have friends who are themselves not native Germans or whose parents are not from Germany?

*With migration background:*

Now please think of your close friends and family members, who are not themselves native Germans or whose parents are not from Germany. How many of them have friends who are native Germans?

- 1: no one,
- 2: less than half,
- 3: about half,
- 4: more than half or
- 5: all?

[INT.: do **not** read out!]

8: don't know

9: no answer

---

44.

*Without migration background:*

How often, if at all, do you have contact with people who live abroad and are not native Germans?

*With migration background:*

How often, if at all, do you have contact with people who live abroad?

- 1: daily
- 2: at least once a week
- 3: at least once a month
- 4: less often
- 5: never

[INT.: do **not** read out!]

8: don't know

9: no answer

---

45.

*Without migration background:*

Now another question about your neighbourhood. In your neighbourhood, how often do you talk to people who are themselves not native Germans or whose parents are not from Germany?

*With migration background:*

Now another question about your neighbourhood. In your neighbourhood, how often do you talk to people who are native Germans?

- 1: daily
- 2: at least once a week
- 3: at least once a month
- 4: less often
- 5: never

[INT.: do **not** read out!]

8: don't know

9: no answer

---

*If conversations take place "less often" or more:*

46.

How do you perceive these conversations?

- 1: very pleasant
- 2: somewhat pleasant
- 3: neither pleasant nor unpleasant
- 4: somewhat unpleasant
- 5: very unpleasant

[INT.: do **not** read out!]

8: don't know

9: no answer

---

*If person is working, a student, or completing military or civilian service:*

47.

*Without migration background and student:*

At school or university, how often do you engage in conversation with people who are not themselves native Germans or whose parents are not from Germany?

*Without migration background and working, or completing military or civilian service:*

At work, how often do you engage in conversation with people who are not themselves native Germans or whose parents are not from Germany?

*With migration background and student:*

At school or university, how often do you engage in conversation with people who are native Germans?

*With migration background and working, or completing military or civilian service:*

At work, how often do you engage in conversation with people who are native Germans?

- 1: daily
- 2: at least once a week
- 3: at least once a month
- 4: less often
- 5: never

[INT.: do **not** read out!]

8: don't know

9: no answer

---

*If conversations take place "less often" or more:*

48.

How do you feel about these conversations? Are they:

- 1: very pleasant
- 2: rather pleasant
- 3: neither pleasant nor unpleasant
- 4: rather unpleasant
- 5: very unpleasant

[INT.: do **not** read out!]

8: don't know

9: no answer

---

49\_1.

Imagine that you are the only [NATIONALITY] in a group of people with a different background. To what degree would you feel anxious?

- 1: not at all
- 2: not really
- 3: somewhat
- 4: quite a bit
- 5: very much

[INT.: do **not** read out!]

8: don't know

9: no answer

---

49\_2.

To what degree would you feel uncomfortable?

- 1: not at all
- 2: not really
- 3: somewhat
- 4: quite a bit
- 5: very much

[INT.: do **not** read out!]

8: don't know

9: no answer

---

50.

I am now going to read you several statements. Please state whether you agree or disagree with each statement.

- 50\_1 It is enriching for a city when the people come from different backgrounds and cultures.  
50\_2 The Muslims living in Germany should have the right to build mosques, including in your own neighbourhood.

Do you...

- 1: fully agree,  
2: somewhat agree,  
3: neither agree nor disagree,  
4: somewhat disagree or  
5: definitely disagree?

[INT.: do **not** read out!]

8: don't know

9: no answer

---

51.

Would you say...

- 1: that the German language skills of foreigners living in Germany are so bad that it makes living together difficult, or would you say  
2: that the German language skills of foreigners living in Germany are generally good enough for daily communication?

[INT.: do **not** read out!]

8: don't know

9: no answer

---

52.

All in all, how satisfied are you with your life? Are you...

- 1: completely satisfied,  
2: somewhat satisfied,  
3: neither satisfied nor unsatisfied,  
4: somewhat unsatisfied or  
5: not satisfied at all?

[INT.: do **not** read out!]

8: don't know

9: no answer

---

**53\_1.**

Generally speaking, would you say that people can be trusted or that you can't be too careful in dealing with people? Please tell me on a scale of 1 to 5, where 1 means you can't be too careful and 5 means that most people can be trusted. You can use the values in between to find the value on the scale that best fits your opinion.

- 1: you can't be too careful
- 2:
- 3:
- 4:
- 5: most people can be trusted

[INT.: do **not** read out!]

- 8: don't know
  - 9: no answer
- 

**53\_2.**

And what about the Germans. Would you say that most Germans can be trusted or that you can't be too careful in dealing with Germans? Please state your answer on a scale from 1 to 5.

[INT.: "1" means you can't be too careful and "5" means that most Germans can be trusted. You can use the values in between to find the value on the scale that best fits your opinion.]

- 1: you can't be too careful
- 2:
- 3:
- 4:
- 5: most Germans can be trusted

[INT.: do **not** read out!]

- 8: don't know
  - 9: no answer
-

*If non-German nationality:*

53\_3.

And what about the [NATIONALITY]? Would you say that most [NATIONALITY] can be trusted or that you can't be too careful in dealing with [NATIONALITY]? Please state your answer on a scale from 1 to 5.

[INT.: "1" means you can't be too careful and "5" means that most [NATIONALITY] can be trusted. You can use the values in between to find the value on the scale that best fits your opinion.]

1: you can't be too careful

2:

3:

4:

5: most [NATIONALITY] can be trusted

[INT.: do **not** read out!]

8: don't know

9: no answer

---

54\_1.

When you think specifically of the Turks living in Germany, would you say that most Turks can be trusted or that you can't be too careful in dealing with Turks? Please state your answer on a scale from 1 to 5.

1: you can't be too careful

2:

3:

4:

5: most Turks can be trusted

[INT.: do **not** read out!]

8: don't know

9: no answer

---

## 54\_2.

And if you think specifically of the *Russlanddeutsche* (ethnic Germans from Russia) living in Germany, would you say that most *Russlanddeutsche* can be trusted or that you can't be too careful in dealing with *Russlanddeutsche*? Please state your answer on a scale from 1 to 5.

1: you can't be too careful

2:

3:

4:

5: most *Russlanddeutsche* can be trusted

[INT.: do **not** read out!]

8: don't know

9: no answer

---

## 54\_3.

And what about the Western Europeans living in Germany. Would you say that most Western Europeans can be trusted or that you can't be too careful in dealing with Western Europeans? Please state your answer on a scale from 1 to 5.

1: you can't be too careful

2:

3:

4:

5: most Western Europeans can be trusted

[INT.: do **not** read out!]

8: don't know

9: no answer

---

55.

I am now going to read you several opinions that one hears from time to time. Please state whether you agree or disagree with each opinion.

55\_1 The politicians in [CITY] generally strive to represent the interests of the population.

55\_2 Everything about politics is so complicated that someone like me doesn't even understand what is going on.

55\_3 People like me can definitely influence the politics in [CITY].

Do you...

1: fully agree,

2: somewhat agree,

3: neither agree nor disagree,

4: somewhat disagree or

5: fully disagree?

[INT.: do **not** read out!]

8: don't know

9: no answer

---

56.

Imagine that in your neighbourhood, a popular public park is to be destroyed. What would you do?

[INT.: Do **not** read the predefined answers! Take the open response unless one of the predefined answers is named spontaneously. Please note accurately!]

1: nothing

2: I wouldn't care

3: you couldn't do anything about it anyway

8: don't know

9: no answer

---

57.

How likely is it that the residents in your neighbourhood would actively protest? Would it be  
...

- 1: very likely,
- 2: rather likely,
- 3: rather unlikely or
- 4: completely unlikely?

[INT.: do **not** read out!]

- 8: don't know
  - 9: no answer
- 

58.

During the last federal election in fall 2009 (in Germany) more than two thirds of eligible voters turned out to vote and almost a third did not vote. How about you? Did you...

- 1: vote,
- 2: not vote, or
- 3: were you not eligible to vote?

[INT.: do **not** read out!]

- 8: don't know
  - 9: no answer
- 

59.

Have you supported a political issue through signing a petition or through a donation over the last 12 months?

- 1: yes
- 2: no

[INT.: do **not** read out!]

- 8: don't know
  - 9: no answer
-

60.

If there were a federal election next Sunday, which party would you give your second vote?

[INT.: The second vote is for a party.]

11: CDU or CSU, respectively

12: SPD

13: FDP

14: Bündnis 90 / Die Grünen

15: Die Linke

16: NPD

17: Die Republikaner

18: another party, namely:

19: I wouldn't vote

20: I'm not eligible to vote

[INT.: do **not** read out!]

98: don't know

99: no answer

---

61.

I am going to read you several statements about foreigners living in Germany. Please tell me whether you agree or disagree.

61\_1 The foreigners in Germany threaten the German way of life.

61\_2 The values of the foreigners living in Germany are incompatible with the values of Germans.

61\_3 The foreigners living in Germany make it more difficult for Germans to find jobs.

61\_4 The foreigners living in Germany are a burden on the social welfare system.

Do you...

1: fully agree,

2: somewhat agree,

3: neither agree nor disagree,

4: somewhat disagree or

5: fully disagree?

[INT.: do **not** read out!]

8: don't know

9: no answer

---

62.

Do you have a long-term life partner?

1: yes

2: no

[INT.: do **not** read out!]

8: don't know

9: no answer

---

*If person has a long-term life partner:*

63.

What country is your life partner from?

[INT.: Multiple answers possible. Please note accurately!]

[COUNTRY LIST, added by:]

53: former Yugoslavia

54: former Soviet Union (USSR)

55: former Czechoslovakia

96: another country, namely:

98: don't know

99: no answer

---

65\_1.

Please think of people you feel very close to. By "very close" we mean people with whom you discuss important personal matters, to whom you have frequent personal contact and who are there for you when you need their help. How many people who do not live in your household do you feel very close to?

Number of people:

[INT.: do **not** read out!]

999: no answer

---

**65\_2.**

Now think about acquaintances to whom you have rather loose contact. I am talking about acquaintances with whom you occasionally meet up or speak on the phone, but not close friends with whom you speak about very personal things. With how many people in total do you have such loose contact? (INT.: Think of loose contacts among family, relatives, neighbours, in the work place or at school and from recreational activities). Is the total number ...

- 1: up to 10 people,
- 2: 11 to 20 people,
- 3: 21 to 40 people,
- 4: 41 to 80 people or
- 5: more than 80 people?

[INT.: do **not** read out!]

8: don't know

9: no answer

---

*If at least one close relationship:*

**65\_3**

*Without migration background:*

Back to the [answer from question 65\_1] people, you feel very close to. How many of these people are not native Germans? As a reminder: Here I am talking about people who are not from Germany or whose parents came to Germany from another country.

*With migration background:*

Back to the [answer from question 65\_1] people, you feel very close to. How many of these people are native Germans? As a reminder: I mean Germans who did not immigrate to Germany and whose parents were also Germans already.

Number of people:

[INT.: do **not** read out!]

999: no answer

---

*If at least one loose contact:*

65\_4

*Without migration background:*

And how many of your [answer from question 65\_2] loose acquaintances are not native Germans?

*With migration background:*

And how many of your [answer from question 65\_2] loose acquaintances are native Germans?

- 1: no one,
- 2: less than half,
- 3: about half,
- 4: more than half or
- 5: all?

[INT.: do **not** read out!]

8: don't know

9: no answer

---

66\_1.

Now I would like to know if the people in your family, your circle of friends and your circle of acquaintances know each other. Would you say that...

- 1: all of them know each other, or
- 2: most of them know each other, or
- 3: about half know each other, or
- 4: some of them know each other, or
- 5: they don't know each other?

[INT.: do **not** read out!]

8: don't know

9: no answer

---

*If neither "all of them know each other" nor "they don't know each other" and there are in-group contacts and out-group contacts:*

66\_2.

And what about the people in your family, your circle of friends and your circle of acquaintances, who are not native Germans or whose parents are not from Germany? Do they also know your German relatives, friends and acquaintances? Would you say that...

- 1: they all know each other, or
- 2: most of them know each other, or
- 3: about half know each other, or
- 4: some of them know each other, or
- 5: they don't know each other?

[INT.: do **not** read out!]

8: don't know

9: no answer

---

*If out-group contacts exist:*

67.

*Without migration background:*

Now back to the people in your family, your circle of friends and your circle of acquaintances, who are not native Germans or whose parents are not from Germany.

How many of them live in your neighbourhood?

*With migration background:*

Now back to the people in your family, your circle of friends and your circle of acquaintances, who are not native Germans or whose parents are native Germans. How many of them live in your neighbourhood?

- 1: no one,
- 2: less than half,
- 3: about half,
- 4: more than half or
- 5: all?

[INT.: do **not** read out!]

8: don't know

9: no answer

---

*If out-group contacts exist:*

68.

*Without migration background:*

And how many of your family members, friends and acquaintances who are not native Germans or whose parents are not from Germany did you meet in your neighbourhood?

*With migration background:*

And how many of your family members, friends and acquaintances who are native Germans did you meet in your neighbourhood?

- 1: no one,
- 2: less than half
- 3: about half,
- 4: more than half or
- 5: all?

[INT.: do **not** read out!]

8: don't know

9: no answer

---

*If out-group contacts exist:*

69.

*Without migration background:*

On what occasions did you meet your family members, friends or acquaintances who are not native Germans or whose parents are not from Germany?

*With migration background:*

On what occasions did you meet your family members, friends or acquaintances who are native Germans?

[INT.: Multiple answers possible.]

- 1: at work, in school, at university
- 2: in an association
- 3: in another organisation or group
- 4: in a religious group
- 5: while going out
- 6: through friends or family members
- 7: in a neighbourhood in which you lived before
- 8: upon another occasion?

[INT.: do **not** read out!]

98: don't know

99: no answer

---

*If there is contact with people who have a migration background:*

70.

What country are those people from in your family, circle of friends and circle of acquaintances, who are not native Germans or whose parents are not from Germany?

[INT.: Multiple answers possible. Please note accurately!]

[COUNTRY LIST, added by:]

- 53: former Yugoslavia
  - 54: former Soviet Union (USSR)
  - 55: former Czechoslovakia
  - 96: another country, namely:
  - 98: don't know
  - 99: no answer
- 

71\_1.

Back to your whole circle of friends and acquaintances. How many of those people would you place in a different social class than yourself?

- 1: none or very few,
- 2: less than half,
- 3: about half,
- 4: more than half or
- 5: almost all?

[INT.: do **not** read out!]

- 8: don't know
  - 9: no answer
- 

71\_2.

How many of your friends and acquaintances are much younger or much older than you?

- 1: none or very few,
- 2: less than half,
- 3: about half,
- 4: more than half or
- 5: almost all?

[INT.: do **not** read out!]

- 8: don't know
  - 9: no answer
-

**71\_3**

How many of your friends and acquaintances have very different political views from your own?

- 1: none or very few,
- 2: less than half,
- 3: about half,
- 4: more than half or
- 5: almost all?
- 8: don't know

[INT.: do **not** read out!]

- 9: no answer
- 

**71\_4.**

And how many of your friends and acquaintances have very different religious beliefs than you yourself?

- 1: none or very few,
- 2: less than half,
- 3: about half,
- 4: more than half or
- 5: almost all?
- 8: don't know

[INT.: do **not** read out!]

- 9: no answer
- 

**72\_1.**

Are there people among your family members, your circle of friends or of acquaintances who came to Germany as refugees?

- 1: yes
- 2: no

[INT.: do **not** read out!]

- 8: don't know
  - 9: no answer
-

72\_2.

Are there people among your family members, your circle of friends or acquaintances who came to Germany as ethnic German immigrants (Aussiedler)?

1: yes

2: no

[INT.: do **not** read out!]

8: don't know

9: no answer

---

72\_3.

Are there foreigners among your family members, your circle of friends or acquaintances who have been living in Germany for a short time, not more than three years?

1: yes

2: no

[INT.: do **not** read out!]

8: don't know

9: no answer

---

73.

How important do your German friends think it is to be friendly to foreigners? Do your friends think it is...

1: very important

2: somewhat important

3: neither important nor unimportant

4: not really important

5: not important at all?

[INT.: do **not** read out!]

8: don't know

9: no answer

---

75.

How high is the monthly net income of your household in total? I mean the sum that remains after taxes and insurance payments are taken out.

[INT.: For self-employed people, ask for the **average** monthly net income, after business costs. Point out the anonymity of the survey!]

Is it under 2.000 euro?

If yes:

- 11: less than 500 euro
- 12: 500 to less than 750 euro
- 13: 750 to less than 1.000 euro
- 14: 1.000 to less than 1.250 euro
- 15: 1.250 to less than 1.500 euro
- 16: 1.500 to less than 1.750 euro
- 17: 1.750 to less than 2.000 euro

If no:

- 18: 2.000 to less than 2.250 euro
- 19: 2.250 to less than 2.500 euro
- 20: 2.500 to less than 2.750 euro
- 21: 2.750 to less than 3.000 euro
- 22: 3.000 to less than 4.000 euro
- 23: 4.000 to less than 5.000 euro
- 24: 5.000 to less than 7.000 euro
- 25: 7.500 and more

[INT.: do **not** read out!]

98: don't know

99: no answer

**Post questionnaire (information on panel and interview)**

76.

That was the last question in our survey. We are planning another interview on the same topic in about a year. It is guaranteed that your address and your telephone number will never be associated with your given responses. Thus your data will always stay absolutely anonymous. Can we call you again in one year?

1: yes [note name, address, other telephone numbers and e-mail from the respondent]

2: no

[INT.: do **not** read out!]

9: don't know, no answer

---

7601.

This concludes the interview. Thank you very much for taking the time to participate. [INT.: In which language did you conduct the interview?]

1: only German

2: predominantly Turkish

3: predominantly Russian

4: predominantly Polish

5: predominantly Italian

6: predominantly Serbo-Croatian

7: predominantly English

8: partly German, partly in the other language

---

*If in partly German, partly in the other language:*

7602.

Which other language?

1: Turkish

2: Russian

3: Polish

4: Italian

5: Serbo-Croatian

6: English