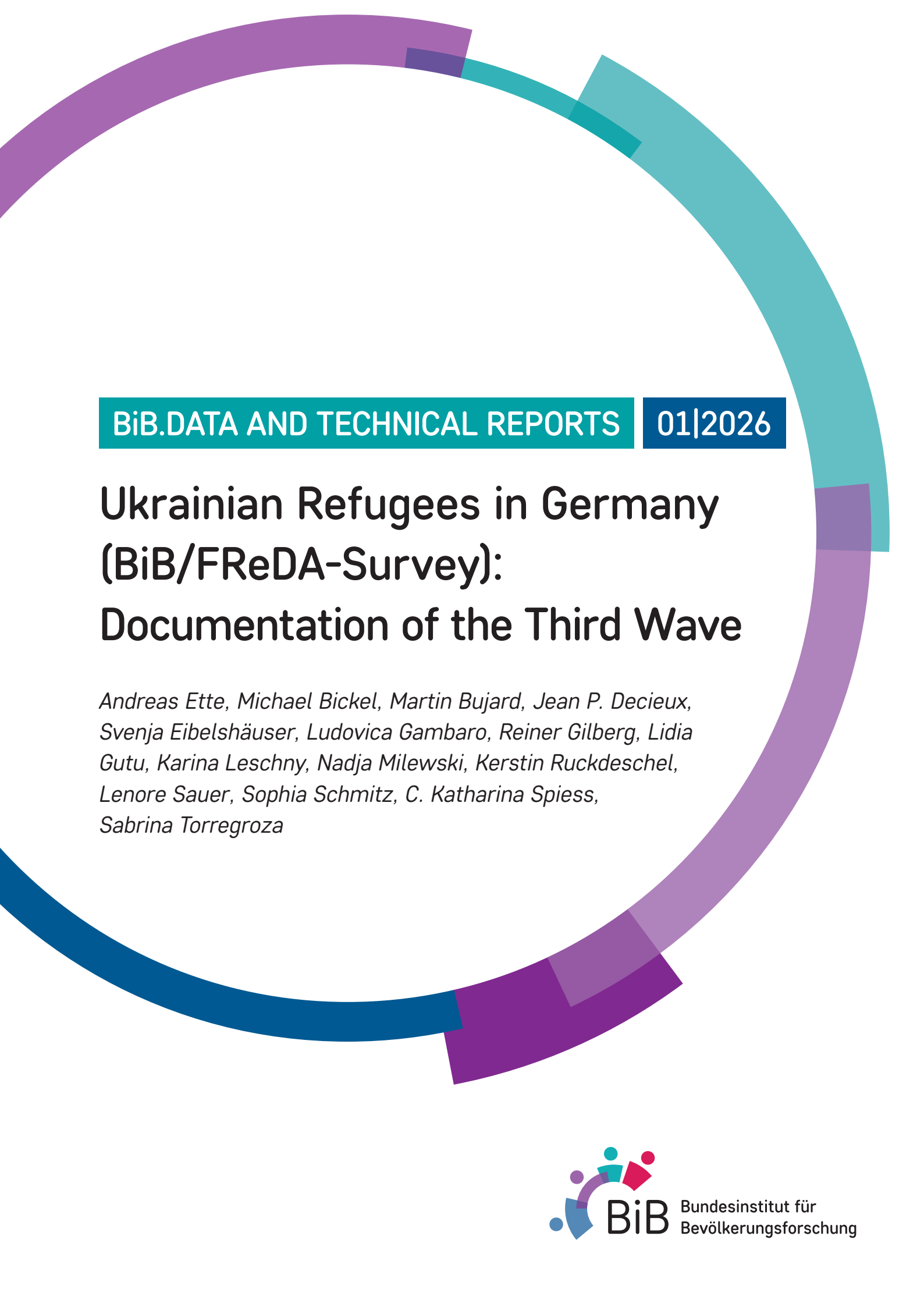




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Ukrainian Refugees in Germany (BiB/FReDA-Survey): Documentation of the Third Wave

*Andreas Ette, Michael Bickel, Martin Bujard, Jean P. Decieux,
Svenja Eibelshäuser, Ludovica Gambaro, Reiner Gilberg, Lidia
Gutu, Karina Leschny, Nadja Milewski, Kerstin Ruckdeschel,
Lenore Sauer, Sophia Schmitz, C. Katharina Spiess,
Sabrina Torregroza*

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Director: Univ.-Prof. Dr. C. Katharina Spiess
Telephone: +49 611-75 2235
E-mail: post@bib.bund.de

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Structure

Abstract	5
1 Introduction	5
2 Study design	7
3 Sample.....	7
4 Questionnaire, fieldwork material and preparation of the fieldwork	7
4.1 Translations.....	9
4.2 Questionnaire	10
4.3 Survey materials	12
4.4 Contact options for target persons.....	14
5 Fieldwork.....	14
5.1 Pre-survey announcement.....	16
5.2 Announcement letters.....	17
5.3 Follow-up letters.....	18
5.4 Thank-you letters.....	18
5.5 Notification of raffle prizes	19
6 Fieldwork results.....	20
6.1 Final outcome and response rates.....	20
6.2 Survey language	21
6.3 Country of residence.....	23
6.4 Choice of incentives.....	23
6.5 Address update	24
6.6 Gross-net comparison.....	24
7 Quality assurance	25
8 Data processing and data delivery	27
9 Weighting	27
9.1 Nonresponse adjustment: Distribution of the panel sample	28
9.2 Nonresponse adjustment: Longitudinal weighting.....	33
9.3 Temporary nonresponse.....	36
9.4 Combining the weights for repeaters and temporary nonrespondents	40
9.5 Assessment of weighting	40
10 Scientific-use-file	41
11 Bibliography	43
12 Questionnaire.....	45
12.1 Dependent interviewing	45
12.2 Landingpage	46
12.3 Migration biography	47
12.4 Construction of variables for interview routing	48
12.5 Return migration.....	49
12.6 Reasons for migration.....	50

12.7	Housing situation	51
12.8	Migration intentions	53
12.9	Arrival in Germany	56
12.10	Current living situation	57
12.11	Financial situation	64
12.12	German language skills	65
12.13	Socio-demographics.....	66
12.14	Partnership.....	67
12.15	Children.....	71
12.16	Family planning.....	76
12.17	Time spent at certain places / with certain people	77
12.18	Transnational support.....	79
12.19	Well-being and attitudes	83
12.20	Update contact details.....	86
13	Survey materials.....	89
14	Codebook	121

Abstract

Since February 2022, Russia's war of aggression against Ukraine has resulted in significant numbers of civilian and military casualties as well as severe damage to civilian infrastructure. The consequence has been one of the largest refugee movements in Europe since the Second World War with over 1.1 million Ukrainians searching for protection, support, and safety in Germany. The panel study "Ukrainian Refugees in Germany (BiB/FReDA-Survey)" was launched in 2022 with the aim of generating high-quality probability-based longitudinal data on Ukrainian refugees recently arriving in Germany and to investigate their living conditions in Germany. The Data and Technical Report provides a detailed documentation of the third wave of this panel study which was conducted in June and July 2023.

1 Introduction

Since February 2022, Russia's war of aggression against Ukraine has resulted in significant numbers of civilian and military casualties as well as severe damage to civilian infrastructure. The consequence has been one of the largest refugee movements in Europe since the Second World War: Since the beginning of the war, millions of Ukrainians have crossed the borders into neighbouring countries in search of protection, support, and safety. The IAB-BiB/FReDA-BAMF-SOEP survey was launched in 2022 with the aim of generating high-quality probability-based longitudinal data on Ukrainian refugees recently arriving in Germany and to investigate the living conditions of Ukrainian refugees in Germany (Brücker et al. 2023).

The project started in 2022 as joint work between the German Institute for Employment Research (Institut für Arbeitsmarkt und Berufsforschung, IAB), the German Federal Institute for Population Research (Bundesinstitut für Bevölkerungsforschung, BiB), the Research Center of the German Federal Office for Migration and Refugees (Forschungszentrum des Bundesamtes für Migration und Flüchtlinge, BAMF-FZ), and the German Socio-Economic Panel (SOEP). The four partners commissioned the infas Institute for Applied Social Science GmbH (infas) with the implementation of this study. The first wave of the panel was conducted between August and October 2022 and the second wave took place between January and March 2023 (IAB-BiB/FReDA-BAMF-SOEP Group 2024; Torregroza et al. 2023, 2022).

From summer 2023 onwards, the panel study was continued by the German Federal Institute for Population Research (BiB) and the German Family Demography Panel Study (FReDA). The Data and Technical Report documents the third wave of the panel study "Ukrainian Refugees in Germany" which was conducted in June and July 2023. The report documents the sample, the fieldwork, the data processing and weighting procedures as well as the preparation of the Scientific-Use-File. Additionally, the report documents the original German language questionnaire, the used survey materials and offers a codebook of the published data.

Table 1: Overview study design

Target population	Persons with Ukrainian citizenship who are between 18 and 70 years old and moved to Germany between 2/24/2022 and 6/8/2022. Regardless of their current country of residence.
Sample	5,292 panel members from the BiB/FReDA sample of the 2nd wave of the IAB-BiB/FReDA-BAMF-SOEP Survey
Field time	Mid-June 2023 to end of July 2023
Data collection mode	Online survey (CAWI)
Survey languages	Ukrainian and Russian
Questionnaire	Online questionnaire in responsive design Duration: approx. 21 minutes per person Bilingual: Ukrainian and Russian Provision of paradata (e.g. time marker, type of access, etc.) Use of preload variables (dependent interviewing) Open text responses about current occupational activity Updating of contact details
Documents relevant to the survey	In Ukrainian and Russian respectively: pre-survey announcement (with greeting card from the Federal Minister of the Interior and Community) Announcement letter and 4 follow-up letters Thank-you letter and postpaid incentive for people in Germany
Incentives	For people in Germany: Choice between a postpaid incentive of 5 euros with a letter of thanks and a donation of 5 euros to the UNHCR For people abroad: Donation of 5 euros to the UNHCR Raffle among all participants: 200 euros each for 20 respondents
Field implementation	Pre-survey announcement (e-mail or by post) in week 22/23 Announcement letter (e-mail or by post) in week 24/25 1st follow-up letter (e-mail) in week 25 2nd follow-up letter (by post) in week 26 3rd follow-up letter (e-mail or by post) in week 29 4th follow-up letter (e-mail) in week 30 Dispatch of thank-you letters successively in the field process (starting in calendar week 25)
Completed interviews	2,839 interviews (2,819 valid interviews)
Data processing/ Data delivery	Weekly field reports and weekly interim data deliveries of survey data Data delivery of checked survey data and methodological data Translation and coding of free text responses on occupational activity according to ISCO-08 and KldB2010
Weighting	Selectivity analyses, longitudinal weighting

Source: BiB/FReDA-Survey, wave 3.

2 Study design

The sample for the 3rd survey wave comprised a total of 5,292 people. The survey was self-administered using an online questionnaire (CAWI). The persons to be interviewed received a pre-survey announcement approximately two weeks before the start of the field period, which contained a thank-you letter from the Federal Minister of the Interior and Community and announced the imminent start of the next survey wave. The target persons then received the individual access code for the questionnaire with the announcement letter. A total of up to four follow-up e-mails or letters were sent. Contact was primarily made by e-mail as part of the ‘push-to-web’ strategy. All survey materials and the questionnaire were available in Ukrainian and Russian.

Respondents who were living in Germany at the time of the survey were able to decide for themselves whether they wanted to receive 5 euros as a postpaid incentive with their thank-you letter, or whether they wanted the 5 euros to be donated to the Ukraine emergency aid organisation UNHCR. The 5 Euro incentive was automatically donated for people abroad. In addition, as part of an incentive experiment, some of the people were informed of a prize draw when the announcement letter or the third follow-up letter was sent, in which 20 participants in the study could win 200 euros (see section 5.1.4). In the field period between mid-June 2023 and the end of July 2023, 2,839 respondents participated in the survey (for an overview of the study design see Table 1).

3 Sample

The target population of the 1st wave consisted of people with Ukrainian citizenship who were between 18 and 70 years old and moved to Germany between February 24th 2022 and June 8th 2022. This sample of people was drawn from registers of residents’ registration offices in selected municipalities (for more details on the sampling procedures see Steinhauer et al. 2024).

After the second wave of the ‘IAB-BiB/FReDA-BAMF-SOEP Survey Refugees from Ukraine in Germany’, the panel sample was divided into two subsamples - the BiB/FReDA sample documented in this report and the IAB-BAMF-SOEP sample. All persons who had returned to Ukraine between wave 1 and wave 2 or had moved on to another country were included in the BiB/FReDA subsample. The remaining sample of the ‘IAB-BiB/FReDA-BAMF-SOEP Survey’ consisting of people living in Germany was randomly divided equally between the two subsamples.

The sample for the 3rd survey wave comprised a total of 5,292 participants who were willing to participate in the panel. In wave 3, those people who had left Germany at the time of the survey and travelled on to another country or returned to Ukraine were also interviewed.

4 Questionnaire, fieldwork material and preparation of the fieldwork

The survey was carried out via a self-administered online questionnaire (CAWI). The questionnaire and all survey materials were compiled and tested in close consultation and cooperation between BiB and infas. The translation into Russian and Ukrainian was carried out by a translation agency. A critical review of the translated texts was then carried out by native-speaker employees at infas and the BiB.

Table 2: Gross sample

Total	n = 5,292	100.0 %
Age groups		
18-20	218	4.1
21-30	945	17.9
31-40	1,517	28.7
41-50	1,264	23.9
51-60	677	12.8
61-70	649	12.3
70 and older	19	0.4
Not specified	3	0.1
Gender		
Male	951	18.0
Female	4,332	81.9
Divers	6	0.1
Unknown	3	0.1
Federal state		
Schleswig-Holstein	96	1.8
Hamburg	307	5.8
Lower Saxony	269	5.1
Bremen	41	0.8
North Rhine-Westphalia	1,115	21.1
Hesse	333	6.3
Rhineland-Palatinate	219	4.1
Baden-Württemberg	399	7.5
Bavaria	959	18.1
Saarland	47	0.9
Berlin	667	12.6
Brandenburg	60	1.1
Mecklenburg-Western Pomerania	91	1.7
Saxony	190	3.6
Saxony-Anhalt	172	3.3
Thuringia	128	2.4
Abroad	199	3.8

Table 2: Gross sample (continued)

Dispatch method announcement letter		
E-mail	4,298	81.2
By Post	994	18.8
Participation 2nd wave		
Participation	3,463	65.4
No participation	1,829	34.6
Data collection mode previous wave		
CAWI	4,592	86.8
PAPI	700	13.2

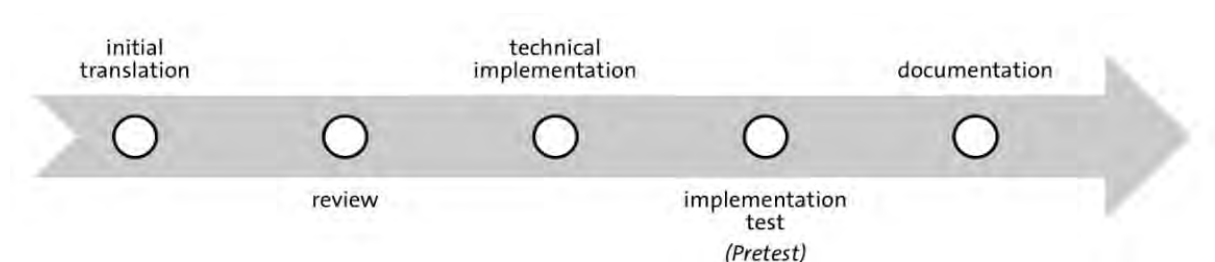
Source: BiB/FReDA-Survey, wave 3.

4.1 Translations

For the survey of Ukrainian refugees, it was necessary to translate all survey materials and questionnaires into Ukrainian and Russian. In all survey materials, respondents were provided with the language in which they had answered the questionnaire in the first wave. In the online questionnaire, however, respondents had the option of switching between Russian, Ukrainian and German at any time.

A quality-assured translation process was used to ensure that the translations corresponded to the original German text and that linguistic and cultural particularities were considered. The following figure provides an overview of the translation process.

Figure 1: Translation process



Source: BiB/FReDA-Survey, wave 3.

The translations were carried out after the final approval of the German documents and questionnaires. The procedure for the translations was designed in several stages which included an elaborate revision and documentation of each step. For texts that remained unchanged compared to the 1st or 2nd wave, the translation from the 1st or 2nd wave was imported and reused to ensure consistency with the previous waves. Native translators with experience in translating social science texts were used for the initial translation of new text sections. When translating, care was also taken to ensure that certain terms that might be more familiar to the respondents in German (e.g. forms of childcare in Germany or terms such as “Fiktionsbescheinigung”) were also left in German in addition to the translation.

The second stage of the revision process involved the translated text elements being checked by another translator. The revision included a 1:1 comparison between the translated texts of the initial translation and the German original. In the case of suggestions for changes and improvements, these were noted in separate columns in the same document, including the reasons for the proposed adaptation. This annotated review of the original translation served as the basis for the subsequent vote and decision on the ultimately correct translation.

Once the translations had been inserted into the document templates for the survey materials or the programmed online questionnaire as part of the technical implementation, the next step was an internal implementation test of the foreign languages. As part of these quality controls, the content of the programmed foreign-language instruments and the written survey documents were assessed. This involved checking whether all texts corresponded to the final translation template in the intended form, including sentence structure, special characters, variable overlays, etc., and were displayed on the screen or in the document without errors. This assessment was carried out by native-speaking employees at infas who due to their occupation, have experience both in translating sociological questionnaires as well as the interview situation. Following this, the BiB had the opportunity to review the foreign-language documents and questionnaire. Remarks from this review were implemented and the final foreign-language documents were made available for field approval.

4.2 Questionnaire

The template for the self-completion questionnaire was initially created in German and in cooperation between the BiB and infas. The online version was then programmed by infas. It was ensured that the display of the online questionnaire was not only suitable for PCs but also for mobile devices (smartphones and tablets). By means of filtering and the use of preload variables, the questionnaire was targeted for specific respondent groups depending on the current country of residence and considering information from the previous wave(s). The complete questionnaire in German language used for programming the online questionnaire and for the translation into Ukrainian and Russian language is documented in Section 12 of this report. Translated Ukrainian and Russian language versions as well as screenshots of all pages of the online questionnaire are available on demand from the authors.

The questionnaire contains questions about the persons' current living situation and their arrival in Germany (see Table 3). The person's labor situation and current living situation as well as the family and partnership situation are enquired about in detail. For respondents with children, this is followed by a more indepth enquiry about the children's situation - e.g. whether they live with the respondent, their state of health and their school or training situation. Finally, the questionnaire ended with a module on social networks and a section on health and well-being.

At the beginning of the online questionnaire, respondents could choose whether they wanted to answer the questionnaire in Ukrainian or Russian. Switching from one survey language to the other, as well as switching to German, was possible throughout the whole questionnaire.

At the end of the questionnaire, current contact details were collected for future survey waves. To contact the respondents again in the event of possible relocations within and outside Germany, the respondents were specifically asked to provide an e-mail address. Answering the online questionnaire took around 21 minutes on average (see Table 4).

Table 3: Overview of questionnaire content

Module	Content
Current whereabouts, housing situation and intent to stay	The first step is to find out which country the person is currently living in. If the respondent has moved since the last interview, the reasons for this are asked. Regardless of the respondent's place of residence, they are asked how long they intend to stay there and where they might want to move to next.
Stays abroad and life satisfaction	Respondents are asked whether they had lived elsewhere (i.e. not in Ukraine) before the outbreak of the war. In addition, general life satisfaction is surveyed for various aspects of life.
Arrival in Germany	This short module deals with the current residence title and whether the respondent feels welcomed in Germany.
Labor situation	In this module, the situation regarding education, vocational training and employment status is queried. This also includes questions about the household income or the type of employment contract.
Language skills	It is asked about what extent the respondents have mastered the German language in writing, reading and speaking.
Socio-demographics, family and partnership	The respondent is first asked about their date of birth and marital status. Then, if available, the living situation of the partner is discussed in more detail.
Children	This module is initially concerned with collecting basic socio-demographic characteristics about the children of the respondent. In addition, the living situation of the children is of interest; for example, whether they live in the same household as the respondent, their health status and whether they attend a childcare facility or school.
Spending time with other people or in Ukraine	Questions about the amount of contact the respondents have with Germans or persons from Ukraine and how much time they have spent in Ukraine since arriving in Germany.
Support from family members and solidarity	Following the questions on spending time, respondents are also asked whether they have supported family members in Ukraine or whether they themselves have received support from family members. It is then of interest how strongly they feel connected to certain geographic regions or nationalities.
Health and wellbeing	This final thematic module deals with the respondents' general state of health and their well-being, e.g. the feeling of being alone and their general life satisfaction.

Source: BiB/FReDA-Survey, wave 3.

Table 4: Duration of interviews

Mean	20.7
Median	18.8
Minimum	2.5
Maximum	116.2
Standard deviation	9.58

Source: BiB/FReDA-Survey, wave 3.

4.3 Survey materials

Extensive information material for the respondents were compiled in Russian and Ukrainian. Each respondent received the survey materials in the language in which they had completed the questionnaire in the previous wave. The purpose of these materials was to give background information on the study and explanations on data protection as well as to motivate people to participate in the survey. Table 5 provides an overview of the survey materials used. The German language versions used for the translation into Ukrainian and Russian language are documented in Section 13 of this report. The German documents are for documentation only. Only the Ukrainian and Russian versions were used in the field. Translated Ukrainian and Russian language versions are available on demand from the authors.

Table 5: Overview of the survey materials

Persons with a valid e-mail address	Persons without a valid e-mail address
Pre-survey announcement	
E-mail pre-survey announcement (Ukrainian/Russian) incl. link to accompanying thank-you card	Postal pre-survey announcement (Ukrainian/Russian) incl. the accompanying thank-you card
Announcement letter	
Announcement letter via e-mail (Ukrainian/Russian) with raffle announcement	Postal announcement letter (Ukrainian/Russian) with raffle announcement
Announcement letter via e-mail (Ukrainian/Russian) without raffle announcement	Postal announcement letter (Ukrainian/Russian) without raffle announcement
1 st follow-up letter	
Follow-up letter via e-mail with raffle announcement (Ukrainian/Russian)	-
Follow-up letter via e-mail without raffle announcement (Ukrainian/Russian)	-
2 nd follow-up letter	
Follow-up letter via e-mail with raffle announcement (Ukrainian/Russian)	
Follow-up letter via e-mail without raffle announcement (Ukrainian/Russian)	

Table 5: Overview of the survey materials (continued)

3 rd follow-up letter	
Follow-up letter via e-mail with raffle announcement (Ukrainian/Russian)	Postal follow-up letter with raffle announcement (Ukrainian/Russian)
4 th follow-up letter	
Follow-up letter via e-mail with raffle announcement (Ukrainian/Russian)	-
Thank-you letter	
Postal thank-you letter with 5 euros with reference to raffle (Ukrainian/Russian)	
Postal thank-you letter with 5 euros without reference to raffle (Ukrainian/Russian)	
Postal thank-you letter donation with reference to raffle (Ukrainian/Russian)	
Postal thank-you letter donation without reference to raffle (Ukrainian/Russian)	
Thank-you letter cases abroad via e-mail donation with reference to raffle (Ukrainian/Russian)	
Thank-you letter cases abroad via e-mail donation without reference to raffle (Ukrainian/Russian)	
Raffle winner letter	
Raffle winner letter with 200 euros (Ukrainian/Russian)	

Source: BiB/FReDA-Survey, wave 3.

As part of the third wave, an incentive experiment was conducted (see Figure 2). For this purpose, half of the people contacted were informed about a raffle with 20 respondents winning 200 euros each, in the announcement letter. In this announcement, a deadline of 5 July 2023 was set by which the respondents had to participate in order to be able to take part in the raffle. This announcement was referenced in the first and second follow-up letters.

From the third reminder letter onwards, the target respondents who had not yet received a raffle announcement also received the corresponding passage in the follow-up letter. The difference to the previous announcements was that the third reminder letter did not specify a deadline for participation in the study. The same applies to the fourth follow-up letter.

Due to the process described, there was also a group of people who did not receive a raffle announcement as part of the survey materials sent out: People who were in the experimental group, who were not due to receive the raffle announcement until the third follow-up letter, but who had already taken part in the study before it was sent.

The prize of 200 euros was finally drawn from all participants in the study - regardless of whether or not they had received a raffle announcement in the field process. The 20 winners were first informed of the prize by telephone or e-mail and the money was then sent by registered post.

Figure 2: Overview incentive experiment

Raffle announcement				
	announcement letter	1 st follow-up letter	2 nd follow-up letter	3 rd follow-up letter
announcement letter	✓	✓	✓	✓
3 rd follow-up without previous participation	✗	✗	✗	✓
3 rd follow-up with previous participation	✗	✗	✗	✓
	Announcement with deadline			Announcement without deadline

Source: BiB/FReDA-Survey, wave 3.

4.4 Contact options for target persons

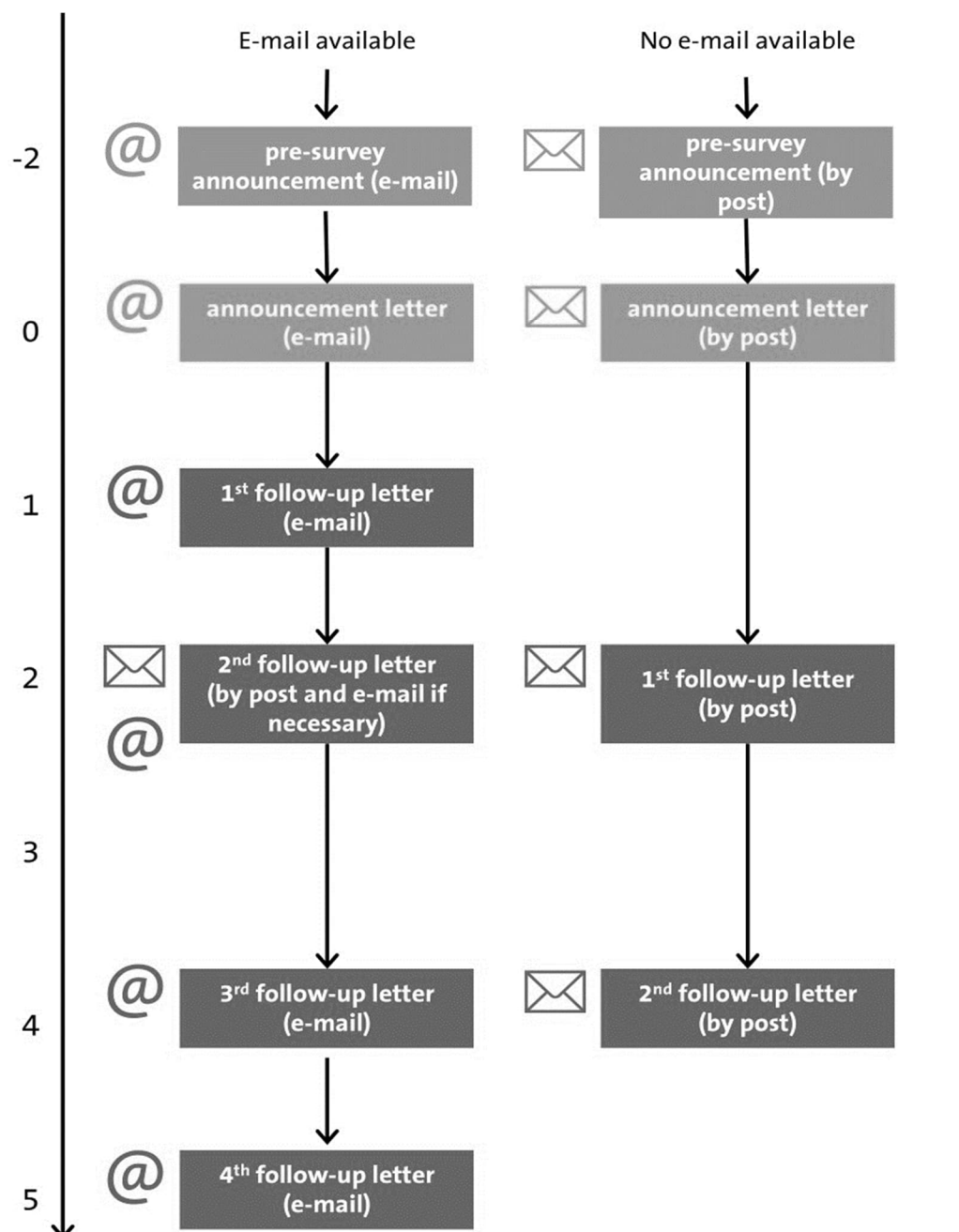
For queries, the toll-free survey hotline and the project-specific e-mail address at infas were always referenced in the survey documents. Questions about the study and data protection could therefore be answered either by telephone or e-mail. Outside office hours, an answering machine was set up for the hotline in Ukrainian and Russian. Callers could leave a message after the announcement and were called back. Trained and native-speaking (Russian and Ukrainian) staff at infas managed both the hotline and the e-mail address. These contact persons were able to provide competent answers to questions about the study or problems with the online questionnaire.

5 Fieldwork

The pre-survey announcement was sent on 05/30/2023 (CW 22) to people with an e-mail address and on 06/05/2023 (CW 23) by post to people without a (valid) e-mail address (see Figure 3 for an overview of the chronology of the communication design).

The field period for the survey began on 06/12/2023 (CW 24) with the dispatch of the announcement letter. Approximately one week after the announcement letter was dispatched, the first follow-up was sent by e-mail on 06/22/2023 (CW 25) to all those who had not yet taken part by this time. The second follow-up letter was sent by post approximately one week later, on 06/29/2023 (CW 26). The third follow-up letter was sent approximately two weeks later either by post on 07/17/2023 or by e-mail on 07/19/2023 (CW 29). A final follow-up letter was sent by e-mail to all those who had not yet taken part in the study on 07/26/2023 (CW 30).

Figure 3: Communication design

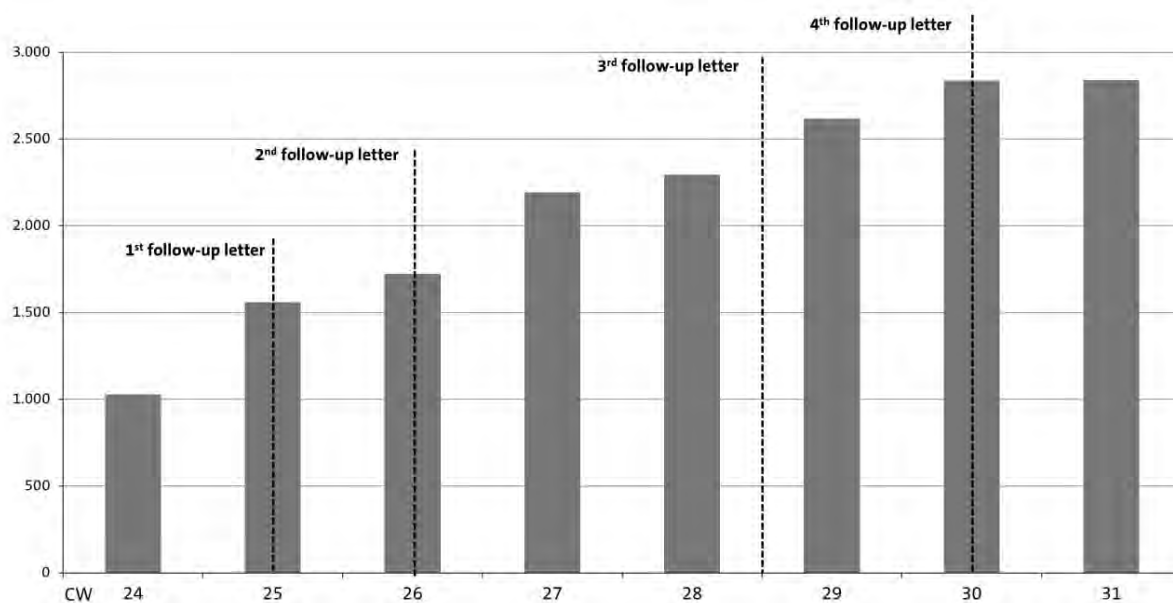


Source: BiB/FReDA-Survey, wave 3.

Thank-you letters were sent successively during the entire field period. The survey field was closed on 07/31/2023 (CW 31). A total of 2,839 interviews were completed during this time, of which 2,819 were considered valid. Figure 4 shows the cumulative development of the response over the field process.

With regard to the field development of the two incentive groups (raffle announcement in the announcement letter and raffle announcement starting with the 3rd follow-up letter), it can be seen that the difference in the participation rate between these two groups decreases after the 3rd follow-up letter was sent out (see Figure 5).

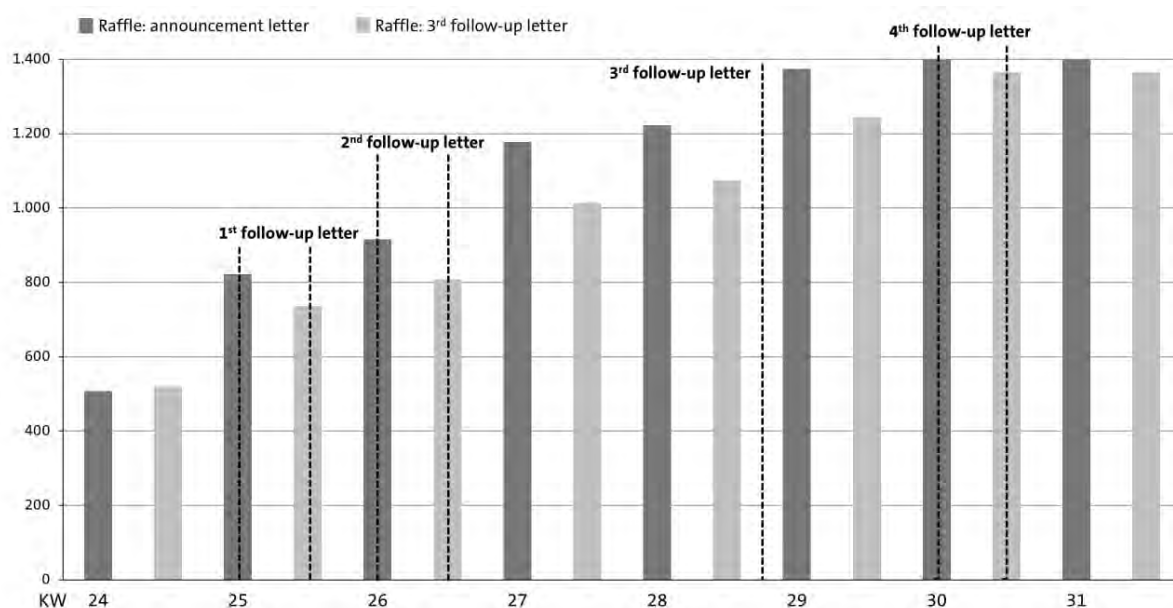
Figure 4: Field development



Note: Cumulative number of realized interviews.

Source: BiB/FReDA-Survey, wave 3.

Figure 5: Field development by incentive experiment group



Note: Cumulative number of realized interviews.

Source: BiB/FReDA-Survey, wave 3.

5.1 Pre-survey announcement

The pre-survey announcement contained a thank you for the previous participation in the study. Reference was also made to the enclosed (if sent by post) or linked thank-you card from the Federal Minister of the Interior and Community, Nancy Faeser. The pre-survey announcement also referred

to the new survey wave starting around two weeks later and asked for participation, regardless of whether the respondents were still living in Germany or had moved back to Ukraine. The pre-survey announcement also included the study-specific contact details for any questions concerning the survey (see Section 4.4).

The pre-survey announcement was primarily sent by e-mail and by post in cases where the e-mail address was missing or invalid. On 05/30/2023, 4,380 pre-survey announcements were sent by e-mail. This was followed by 912 postal mailings on 06/05/2023 (see Table 6).

Table 6: Dispatch of the pre-survey announcement

Dispatch date	Dispatch method	Dispatched (n)	Undeliverable (n)
05/30/2023	E-Mail	4,380	59
06/05/2023	Postal	912	231

Source: BiB/FReDA-Survey, wave 3.

5.2 Announcement letters

In the announcement letter, reference was made to the pre-survey announcement and the survey that had now been launched. The interest in the situation of refugees from Ukraine, regardless of them still living in Germany or having returned to Ukraine, was emphasised. As no PAPI-questionnaire was offered in the 3rd survey wave, the announcement letter for people who had completed the PAPI-questionnaire in the 2nd wave asked them to complete the questionnaire online this time. For this purpose, the participants were given access to the online questionnaire by means of a link and access code as well as a QR code.

The persons contacted were also informed about the incentive of 5 euros for those participating in the study. In line with the incentive experiment, some people were notified of the raffle in which 20 participants could win 200 euros if they took part in the study by 07/05/2023.

All respondents for which a valid e-mail address was available received the announcement letter by e-mail. Persons for whom no valid e-mail address was available, received the announcement letter by post. Persons for which the pre-survey announcement by e-mail was undeliverable were therefore also contacted by post. The 4,298 letters were sent by e-mail on 06/12/2023. 994 letters were subsequently sent by post on 06/14/2023 (see Table 7).

Table 7: Dispatch of announcement letters

Dispatch date	Dispatch method	Dispatched (n)	Undeliverable (n)
06/12/2023	E-Mail	4,298	4,298
06/14/2023	Postal	994	240

Source: BiB/FReDA-Survey, wave 3.

5.3 Follow-up letters

A total of four follow-up letters were sent (by post and/or e-mail), which referred to the content of the materials already sent (see Table 8). These follow-up letters were sent to people who had not yet participated in the study and asked them once again to take part. It was emphasized that participation was possible regardless of the country of residence. People who had started the questionnaire but had not yet completed it were also reminded.

The first follow-up letter was sent by e-mail to 3,329 people with a valid e-mail address on 06/22/2023, approximately one week after the announcement letter was dispatched. According to the incentive experiment, there were two versions of the first follow-up letter: One version contained the raffle announcement including the deadline for participation until 07/05/2023, the second did not. The letter also included the access link to the online questionnaire.

The second follow-up letter was sent by post to 3,583 respondents on 06/29/2023 (approximately 2 weeks after the announcement letter was dispatched) and contained the individual access code and a QR-code, which the respondents could use to access the questionnaire.

The third follow-up letter with access link and individual access code was sent to 2,243 people with a valid e-mail address on 07/19/2023 and to 568 people by post on 07/17/2023. The third follow-up letter now contained the raffle announcement for all people. In contrast to the previous letters, however, no deadline of participation was included.

A fourth follow-up letter was sent on 07/26/2023, just a few days before the end of the field period, to 1,926 cases with a valid e-mail address, in which a final deadline for the participation was specified. Once again, all individuals received the link to the online questionnaire and the raffle announcement.

Table 8: Dispatch of the follow-up letters

Follow-up	Dispatch date	Dispatch method	Dispatched (n)	Undeliverable (n)
1. Follow-Up	06/22/2023	E-Mail	3,329	5
2. Follow-Up	06/29/2023	Postal	3,583	512
3. Follow-Up	07/17/2023	Postal	568	54
3. Follow-Up	07/19/2023	E-Mail	2,243	8
4. Follow-Up	07/26/2023	E-Mail	1,926	16

Source: BiB/FReDA-Survey, wave 3.

5.4 Thank-you letters

The thank-you letters were dispatched successively during the fieldwork phase. All participants living in Germany received a thank-you letter by post. This contained either the postpaid incentive of 5 euros or a reference to the donation of 5 euros. People living abroad received the thank-you letter by e-mail with a reference to the donation. In the thank-you letters, a distinction was also made as to whether or not the people had previously received a raffle announcement. Respondents with a raffle announcement received a thank-you letter stating that the winners would be informed in August 2023. The thank-you letter also announced the continuation of the study for early 2024.

A total of 2,828 thank-you letters were sent (see Table 9). Of these, 1,593 were postal thank-you letters with a postpaid incentive of 5 euros, 1,061 postal thank-you letters were sent to people who wanted to donate the 5 euros and 174 thank-you letters were sent by e-mail to people abroad. No thank-you letters could be sent to 11 people due to missing or invalid address information.

Table 9: Dispatch of the thank-you letters

Dispatch date	Dispatch method	Incentive type	Dispatched (n)	Undeliverable (n)
06/28/2023	E-Mail	Donation	96	3
06/29/2023	Postal	Cash	887	8
06/29/2023	Postal	Donation	575	35
07/10/2023	E-Mail	Donation	12	3
07/11/2023	Postal	Donation	218	10
07/13/2023	Postal	Cash	393	10
07/18/2023	E-Mail	Donation	2	0
07/19/2023	Postal	Donation	48	0
07/21/2023	Postal	Cash	65	2
07/24/2023	E-Mail	Donation	35	0
07/26/2023	Postal	Donation	130	2
07/31/2023	Postal	Cash	66	0
08/02/2023	Postal	Cash	76	0
08/11/2023	Postal	Donation	90	0
08/15/2023	Postal	Cash	103	0
08/15/2023	E-Mail	Donation	29	0
08/25/2023	Postal	Cash	3	0

Source: BiB/FReDA-Survey, wave 3.

5.5 Notification of raffle prizes

At the end of the field period, the 20 winners of the raffle were randomly selected among all participants. The winners were then first informed of the prize by telephone and the address for sending the prize by post was checked. The 200 euros were then sent to the winners by registered post.

6 Fieldwork results

6.1 Final outcome and response rates

A total of 2,839 respondents answered the questionnaire during the field period. In the process of the data checks, 20 cases were identified as invalid (see Chapter 7), resulting in 2,819 valid interviews. This corresponds to a response rate of 53.3 percent.

190 people started, but did not complete the questionnaire (3.6 percent) and 2 people could no longer be interviewed because they had died between the survey waves. 9 people refused to take part in the survey (0.2 percent). For 1,789 people (33.8 percent), no contact result is available in relation to the survey. This also includes 52 people (1.0 percent) for whom e-mails could not be delivered and 12 people for which a new address could only be researched after the end of the field period. For 463 people (8.8 percent), the postal address turned out to be no longer valid without it being possible to research a new one during the field period.

With 58.9 percent, the calculated response rate for valid interviews among those with a valid e-mail-address is significantly higher than among those who did not have a (valid) e-mail address and were therefore invited by post (28.9 percent) (see Table 10).

Table 10: Fieldwork result by announcement letter

	Total		E-mail		Postal	
	n	%	n	%	n	%
Gross sample	5,292	100.0	4,298	100.0	994	100.0
Interview	2,839	53.7	2,548	59.3	291	29.3
Valid	2,819	53.3	2,532	58.9	287	28.9
Invalid	20	0.4	16	0.4	4	0.4
Interview partial	190	3.6	174	4.1	16	1.6
Non-Eligible	2	0.0	-	-	2	0.2
Deceased	2	0.0	-	-	2	0.2
Non-Response: refusal	9	0.2	7	0.2	2	0.2
Definitive refusal	9	0.2	7	0.2	2	0.2
Non-Response: non-contact	1,789	33.8	1,337	31.1	452	45.5
Non-contact	1,725	32.6	1,308	30.4	417	42.0
E-mail address invalid/undeliverable	52	1.0	22	0.5	40	4.0
New address by field period	12	0.2	7	0.2	5	0.5
Non-Response: Other	463	8.8	232	5.4	231	23.2
Target person no longer lives there/new address unknown	463	8.8	232	5.4	231	23.2

Source: BiB/FReDA-Survey, wave 3.

Table 11: Fieldwork results by incentive experiment

	Total		Raffle announced in announcement letter		Raffle announced in 3 rd follow-up letter	
	n	%	n	%	n	%
Gross sample	5,292	100.0	2,624	100.0	2,624	100.0
Interview	2,839	53.7	1,474	55.7	1,365	51.6
Valid	2,819	53.3	1,458	55.1	1,361	51.4
Invalid	20	0.4	16	0.6	4	0.2
Interview partial	190	3.6	92	3.5	98	3.7
Non-Eligible	2	0.0	1	0.4	1	0.4
Deceased	2	0.0	1	0.4	1	0.4
Non-Response: refusal	9	0.2	4	0.2	5	0.2
Definitive refusal	9	0.2	4	0.2	5	0.2
Non-Response: non-contact	1,789	33.8	850	32.1	939	35.5
Non-contact	1,725	32.6	817	30.9	908	34.3
E-mail address invalid/undeliverable	52	1.0	28	1.1	24	0.9
New address by field period	12	0.2	5	0.2	7	0.3
Non-Response: Other	463	8.8	225	8.5	238	9.0
Target person no longer lives there/new address unknown	463	8.8	225	8.5	238	9.0

Source: BiB/FReDA-Survey, wave 3.

As part of the incentive experiment (see Table 11), half of the sample was informed of an additional raffle with the announcement letter, while the second incentive group only received this information from the third reminder onwards (see section 3.3.1). At 55.1 percent, the response rate among the first group is higher than among the second group (51.4 percent).

The response rate for those having participated in the 2nd survey wave is higher at 69.5 percent than for those who did not participate in the 2nd survey wave (22.5 percent) (see Table 12).

6.2 Survey language

Respondents had the option of answering the questionnaire in Ukrainian, Russian or German. It was also possible to switch languages at any time while answering the questionnaire. The language in which the questionnaire was completed was defined and analysed as the survey language.

Overall, 67.7 percent of respondents completed the questionnaire in Ukrainian (n=1,908) and 32.3 percent in Russian (n=911). 38 people switched between the survey languages at least once during the survey (see Table 13).

Table 12: Fieldwork results by participation in previous wave

	Total		Participation in previous wave		No participation in previous wave	
	n	%	n	%	n	%
Gross sample	5,292	100.0	3,463	100.0	1,829	100.0
Interview	2,839	53.7	2,420	69.9	419	22.9
Valid	2,819	53.3	2,407	69.5	412	22.5
Invalid	20	0.4	13	0.4	7	0.4
Interview partial	190	3.6	123	3.6	67	3.7
Non-Eligible	2	0.0	0	0.0	2	0.1
Deceased	2	0.0	0	0.0	2	0.1
Non-Response: refusal	9	0.2	2	0.1	7	0.4
Definitive refusal	9	0.2	2	0.1	7	0.4
Non-Response: non-contact	1,789	33.8	792	22.9	997	54.5
Non-contact	1,725	32.6	760	22.0	965	52.8
E-mail address invalid/undeliverable	52	1.0	28	0.8	24	1.3
New address by field period	12	0.2	4	0.1	8	0.4
Non-Response: Other	463	8.8	126	3.6	337	18.4
Target person no longer lives there/ new address unknown	463	8.8	126	3.6	337	18.4

Source: BiB/FReDA-Survey, wave 3.

Table 13: Survey language switch

	Total		End language: Ukrainian		End language: Russian	
	n	%	n	%	n	%
Valid interview	2,819	100.0	1,908	100.0	911	100.0
No language switch	2,781	98.7	1,887	98.9	894	98.1
One language switch	18	0.6	9	0.5	9	1.0
2-3 language switches	11	0.4	5	0.3	6	0.7
4-5 language switches	4	0.1	2	0.1	2	0.2
> 5 language switches	5	0.2	5	0.3	0	0.0

Source: BiB/FReDA-Survey, wave 3.

6.3 Country of residence

The study is also aimed at people who have already returned to Ukraine or moved on to another country. To ensure that the content of the questionnaire can be appropriately targeted, respondents were asked to state their current country of residence at the beginning of the questionnaire (see Table 14).

Of the 2,819 people surveyed, 145 respondents stated that they had since returned to Ukraine (5.1 percent). 37 people had moved to another country (1.3 percent).

Table 14: Country of residence

	Total	
	n	%
Valid interview	2,819	100.0
Germany	2,637	93.5
Ukraine	145	5.1
Other country	37	1.3

Source: BiB/FReDA-Survey, wave 3.

6.4 Choice of incentives

A post-paid incentive of 5 euros per person was provided to those completing the questionnaire. At the end of the questionnaire, respondents who were living in Germany at the time of the survey could choose between cash or a donation to the Ukraine emergency aid from UN Refugee Agency (UNHCR). For respondents living abroad, the 5 euros were donated to the Ukraine emergency aid from UN Refugee Agency (UNHCR) and the respondents were informed of this (see Table 15).

Of the 2,637 people who answered the questionnaire from Germany, 60.0 percent chose the cash incentive and 40.0 percent decided in favour of a donation. The incentive was also donated for 182 respondents abroad.

Table 15: Incentives

	Total	
	n	%
All valid interviews	2,819	100.0
Case abroad (Donation)	182	6.5
Germany	2,637	93.5
Only valid interviews in Germany	2,637	100.0
Cash	1,583	60.0
Donation	1,054	40.0

Source: BiB/FReDA-Survey, wave 3.

6.5 Address update

The respondents are to be surveyed again in the beginning of 2024. In order to be able to contact these panel members again, they were asked for their current contact detail. A total of 2,303 people (81.7 percent) provided a postal address, 2,159 (76.6 percent) an e-mail address and 1,445 people (51.3 percent) a telephone number (see Table 16).

Table 16: Specification of contact details

Columns% (multiple answers)	Total	
	n	%
Valid interview	2,819	100.0
Postal address	2,303	81.7
E-mail address	2,159	76.6
Telephone number	1,445	51.3

Source: BiB/FReDA-Survey, wave 3.

In most cases, the contact detail provided was a confirmation of the information already available (see Table 17). However, 486 people reported changes in postal addresses (17.2 percent), 231 people reported new or previously unknown e-mail addresses (8.2 percent) and 629 new or previously unknown telephone numbers (22.3 percent).

Table 17: Indication of new contact details

Columns% (multiple answers)	Total	
	n	%
Valid interview	2,819	100.0
Postal address	486	17.2
E-mail address	231	8.2
Telephone number	629	22.3

Source: BiB/FReDA-Survey, wave 3.

6.6 Gross-net comparison

In the following, the gross sample and the net sample are compared with regard to socio-demographic characteristics (see Table 18). Due to the exit regulations from Ukraine, there was already a significantly higher proportion of women than men in the gross sample of the 1st wave. Accordingly, the gross sample of the 3rd wave also consisted of significantly more women (81.9 percent) than men (18.0 percent). There are only very slight differences between the gross sample of the 3rd wave and the net sample regarding age and gender. The omission of the paper questionnaire in this wave therefore does not appear to have led to any systematic dropouts in terms of age and gender.

Table 18: Comparison of gross and net sample by gender and age group

	Gross sample		Net sample	
	n	%	n	%
Total	5,292	100.0	2,819	100.0
Age groups				
18-20	218	4.1	98	3.5
21-30	945	17.9	466	16.5
31-40	1,517	28.7	821	29.1
41-50	1,264	23.9	714	25.3
51-60	677	12.8	366	13.0
61-70	649	12.3	340	12.1
70 and older	19	0.4	14	0.5
Unknown	3	0.1	0	-
Gender				
Male	951	18.0	516	18.3
Female	4,332	81.9	2,296	81.5
Divers	6	0.1	6	0.2
Unknown	3	0.1	1	0.0

Source: BiB/FReDA-Survey, wave 3.

Table 19 compares the distributions of the gross and net sample by federal state and BIK-municipality size class. A predominantly good representation of the gross sample can be observed here as well.

7 Quality assurance

Continuous quality assurance was carried out in close consultation between BiB and infas both during the preparation of the fieldwork and throughout the entire field period.

During the preparation of the survey materials and instruments, infas carried out several rounds of internal testing. BiB also had the opportunity to conduct thorough testing of the materials and instruments.

During the field period, the BiB was provided with weekly field reports and interim data deliveries. The field reports contained the current response rate, differentiated according to the announcement letter versions, the incentive groups and the participation status of the previous wave. This enabled number-based decisions to be made about the further field process.

After the end of the field period, formal and content-related data checks were carried out (see Chapter 7). The results of these data checks and the resulting recommendations were forwarded to the BiB.

Table 19: Comparison of gross and net sample by regional characteristics

	Gross sample		Net sample	
	n	%	n	%
Total	5,292	100.0	2,819	100.0
Federal state				
Schleswig-Holstein	96	1.8	47	1.7
Hamburg	307	5.8	151	5.4
Lower Saxony	269	5.1	120	4.3
Bremen	41	0.8	20	0.7
North Rhine-Westphalia	1,115	21.1	589	20.9
Hesse	333	6.3	179	6.4
Rhineland- Palatinate	219	4.1	101	3.6
Baden-Württemberg	399	7.5	215	7.6
Bavaria	959	18.1	482	17.1
Saarland	47	0.9	27	1.0
Berlin	667	12.6	353	12.5
Brandenburg	60	1.1	27	1.0
Mecklenburg-Western Pomerania	91	1.7	53	1.9
Saxony	190	3.6	101	3.6
Saxony-Anhalt	172	3.3	107	3.8
Thuringia	128	2.4	61	2.2
Abroad	199	3.8	186	6.6
BIK-municipality size class				
500,000+ Inh. (Core)	2,987	56.4	1,552	55.1
500,000+ Inh. (Fringe)	29	0.6	19	0.7
100,000-499,999 Inh. (Core)	1,802	34.1	932	33.1
100,000-499,999 Inh. (Fringe)	124	2.3	67	2.4
50,000-99,999 Inh. (Core)	57	1.1	25	0.9
50,000-99,999 Inh. (Fringe)	65	1.2	25	0.9
20,000-49,999 Inh.	17	0.3	6	0.2
5,000-19,999 Inh.	8	0.2	4	0.1
2,000-4,999 Inh.	2	0.0	2	0.1
< 2,000 Inh.	2	0.0	1	0.0
Abroad	199	3.8	186	6.6

Source: BiB/FReDA-Survey, wave 3.

8 Data processing and data delivery

The collected data from the online questionnaire was initially available as raw data in ASCII format and was then processed in the following steps to provide the data in Stata format:

- Importing the raw data with the corresponding variable names into Stata,
- ‘Labelling’ of the variables according to the specifications of the questionnaire,
- input of the open text responses,
- formal data checking and cleaning.

Moreover, the open text responses on the respondent’s current occupation (if this had changed since the last survey) was coded according to the International Standard Classification of Occupations from 2008 (ISCO 08) and the classification of occupations (KldB 2010). For this purpose, the text answers were first translated from Ukrainian or Russian to German. Subsequently, the coding was carried out taking into account the specifics of the occupations in Ukraine. The coding was carried out in-house by infas in a multi-stage process by trained staff. The initial coding consists of a mechanical pre-coding as well as a manual coding. The suggested machine coding is always tested manually for content-related plausibility. Following the first coding, a blind second coding is carried out for all entries. A third coder decides upon deviations between first and second coding. All assigned codes were tested on a random basis for plausibility. In addition, frequencies and distributions of the assigned codes were checked. Occupations that could not be coded were marked in separate variables. The open text data was also delivered to the BiB.

As this is a self-administered survey, all data was checked after the end of the field period for indications that a person other than the selected target person had completed the questionnaire. In particular, name details in the address tool following the questionnaire were checked for possible discrepancies. It had to be considered that discrepancies could also be spelling corrections or changes to the surname due to marriage. As all respondents had already taken part in one or two survey waves, information from the questionnaire of the previous survey wave was also included and compared for these checks (e.g. age, information on marital status, children and departure from Ukraine). A total of 20 cases are marked as invalid under these criteria (see variable “Flag” in the Codebook).

During the field period, the BiB was provided with weekly interim data deliveries of the survey data and an interim data delivery of the methodological data. After the end of the field period, the final survey data and methodological data sets were delivered. The data transfer between infas and BiB always took place via a secure server. All datasets were created and transferred in Stata format.

9 Weighting

The selectivity effects occurring in the panel survey as a result of panel mortality must be recognised as good as possible via nonresponse analysis and controlled or corrected using suitable weighting procedures. In this respect, longitudinal section weights were calculated in close consultation between BiB and infas, which updated the longitudinal section weights calculated for the second survey wave. As in the previous waves, the weighting was calculated separately for all interviews with panel members as well as only for panel members still living in Germany (residents). In addition, temporary nonresponse, i.e. non-participation in the immediate previous wave, had to be taken into account in the third wave. Panel participants who took part in the third wave but did not take part in the second wave had to be considered in separate models.

The division of the panel sample after the second survey wave also had to be considered in the third wave. After completion of the second survey wave of the study “IAB-BiB/FReDA-BAMF-SOEP Ukrainian Refugees in Germany”, the panel sample was divided into the two subsamples BiB/FReDA and IAB-BAMF-SOEP.

In agreement between the four cooperation partners (IAB, BiB, BAMF and SOEP), the following procedure was chosen for the division into subsamples (for the result see Table 20):

- The starting point were all cases from the 1st survey wave who were willing to participate in the panel and who had not revoked their willingness in the mean-time.
- As the IAB-BAMF-SOEP study will only survey people in Germany, respondents who have since returned to Ukraine or moved to another country were assigned to the BiB/FReDA study.
- The remaining cases were randomly assigned half to the IAB-BAMF-SOEP and half to the BiB/FReDA, stratified according to the characteristic “participation in the 2nd survey wave”.

Table 20: Division of the panel sample after the second wave

	Total	
	n	%
Gross sample 2 nd wave	10,394	100.0
Thereof:		
Withdrawal of panel willingness /no longer eligible for follow-up interviews	13	0.1
Cases abroad	202	1.9
Persons with 2 nd wave participation	6,580	63.3
Persons without 2 nd wave participation	3,599	34.6
BiB/FReDA-Sample after the 2 nd wave	5,292	100.0
Thereof:		
Cases abroad	202	3.8
Persons with 2 nd wave participation	3,291	62.2
Persons without 2 nd wave participation	1,799	34.0
IAB-BAMF-SOEP after the 2 nd wave	5,089	100.0
Thereof:		
Persons with 2 nd wave participation	3,289	64.6
Persons without 2 nd wave participation	1,800	35.4

Source: BiB/FReDA-Survey, wave 3.

9.1 Nonresponse adjustment: Distribution of the panel sample

The following descriptions of the weighting procedures refers to the BiB/FReDA subsample (n = 5,292 after the second wave). The randomness of the allocation to this sample and the adjustment of the BiB/FReDA subsample to the original population was also checked using nonresponse model. The

allocation was checked in the models and, if necessary, corrected using the derived probabilities. Firstly, the deceased panellists were removed from the initial sample where known. This considered the change in the population due to departures. The allocation was then modelled. The probability of being assigned to the BiB/FReDA subsample was determined. A logit model with the dependent variable “allocation to the BiB/FReDA study” was also used here ($y = 1$ = BiB/FReDA study; $y = 0$ = IAB-BAMF-SOEP), whereby the selection of predictors was based on the nonresponse model of the second survey wave. As there is now temporary nonresponse, i.e. people who had taken part in the first survey wave and were panel-ready but had not taken part in the second survey wave, it was necessary to fill in the independent variables that could not be collected for these people from the second survey wave from the data from the first survey wave.

As the allocation to the two subsamples was also based on the country of residence, this characteristic was not included in the model.

The following characteristics were used in the model:

- Age or year of birth (grouped)
- Language in which the questionnaire was completed
- Data collection mode
- Gender
- Move since last survey
- Family status
- Feeling welcome in Germany
- Current type of accommodation
- Assessment of economic situation before the war
- Current employment
- Number of children
- Number of years of schooling
- Employment before moving to Germany
- Flag for temporary non-participation in wave 2

The very few missing data per variable were set either to the mean value or the value of the most frequent category (mode) for the assignment modelling. One exception was the number of years of schooling, where the missing information was set to the middle category (10 years of schooling). The missing information was only replaced for the modelling.

As the explanatory power of the models, both for all those willing to participate in the panel and for those willing to stay in the panel, was extremely low and no variable achieved statistical significance, the independent variables were not reduced and instead the entire model was used to determine the probability of allocation. To calculate the weights, the estimated allocation probabilities (probability of allocation to the BiB/FReDA subsample) or their reciprocal value were saved for each case and later multiplicatively linked with the initial weight of this case and the realisation probability still to be determined in the third survey wave.

The following tables 21 and 22 show the models for all panel members as well as for only those panel members still living in Germany. There are no statistically significant effects worth mentioning. This means that the allocation to the two samples was obviously essentially random and had no recognisable systematic effects on the two subsamples.

Table 21: Result assignment model: All panel members

Dependent Variable	Reference category	Odds Ratio	P-Value
Y = 1: BiB/FReDA, Y = 0: IAB-BAMF-SOEP			
Year of birth	2004-1995		
1994-1985		1.08	0.294
1984-1975		1.09	0.274
1974-1965		1.20	0.057
1964-1960		1.07	0.560
1959-1935		1.15	0.197
Language	Ukrainian		
Russian		0.99	0.834
German		0.95	0.886
Data collection mode	PAPI		
CAWI		1.14	0.021
Gender	Male		
Female		1.07	0.19
Moved since last survey	Not moved		
Moved		1.32	0.00
Unknown		1.01	0.95
Family status	Married		
Single		1.06	0.38
Divorced		0.91	0.11
Widowed		1.05	0.61
Feeling welcome on arrival	Completely		
Mostly		1.03	0.47
Partly		1.04	0.49
Barely		1.01	0.90
Not at all		0.97	0.83
Type of accommodation currently	Shared accommodation		
Private flat / private house		1.03	0.69
Other accommodation (guesthouse etc.)		0.96	0.60
Assessment of economic situation before the war	Far above average		
Rather above average		0.91	0.36
On average		0.91	0.33
Rather below average		0.93	0.48
Far below average		1.04	0.79

Table 21: Result assignment model: All panel members (continued)

Current employment	Unemployed		
Employed		1.06	0.27
Number of children	No children		
1 child		0.98	0.80
2 children		0.98	0.83
3 and more children		0.87	0.16
Number of school years	Up to 9 school years		
10 school years, missing information		1.00	1.00
11 school years and more		1.03	0.65
Employment before moving to Germany	Employed		
Unemployed		1.01	0.80
Temporary nonresponse	No		
Yes		1.03	0.89
Pseudo R ² (McFadden)	0.0035		

Source: BiB/FReDA-Survey, wave 3; N = 10,083.

Table 22: Result assignment model: Panel members living in Germany

Dependent Variable	Reference category	Odds Ratio	P-Value
Y = 1: BiB/FReDA, Y = 0: IAB-BAMF-SOEP			
Year of birth	2004-1995	1.06	0.43
1994-1985		1.07	0.40
1984-1975		1.16	0.11
1974-1965		1.03	0.78
1964-1960		1.12	0.30
1959-1935		1.06	0.43
Language	Ukrainian		
Russian		1.02	0.61
German		1.02	0.92
Data collection mode	PAPI		
CAWI		1.09	0.14
Gender	Male		
Female		1.04	0.52
Moved since last survey	Not moved		
Moved		1.08	0.23
Unknown		0.99	0.96

Table 22: Result assignment model: Panel members living in Germany (continued)

Family status	Married		
Single		1.10	0.16
Divorced		0.94	0.34
Widowed		1.11	0.33
Feeling welcome on arrival	Completely		
Mostly		0.97	0.59
Partly		1.05	0.40
Barely		1.01	0.92
Not at all		0.90	0.47
Type of accommodation currently	Shared accommodation		
Private flat / private house		1.02	0.74
Other accommodation (guesthouse etc.)		0.94	0.46
Assessment of economic situation before the war	Far above average		
Rather above average		0.91	0.34
On average		0.92	0.37
Rather below average		0.93	0.53
Far below average		1.04	0.78
Current employment	Unemployed		
Employed		1.00	0.97
Number of children	No children		
1 Child		0.99	0.90
2 Children		1.01	0.90
3 and more children		0.90	0.29
Number of school years	Up to 9 school years		
10 school years, missing information		0.99	0.90
11 school years and more		1.02	0.74
Employment before moving to Germany	Employed		
Unemployed		1.02	0.74
Temporary nonresponse	No		
Yes		1.06	0.79
Pseudo R ² (McFadden)	0.0017		

Source: BiB/FReDA-Survey, wave 3; N = 10,083.

9.2 Nonresponse adjustment: Longitudinal weighting

Following the modelling and calculation of the (reciprocal) assignment probability ($P_{\text{Assignment}}$) the calculation of probabilities to stay and thus the longitudinal weights was now carried out exclusively for the BiB/FReDA subsample. The longitudinal weights were determined by estimating the probability of completing the interview in the third wave by means of nonresponse modelling between the second and third wave (retention probability from wave 2 to wave 3). This calculation was of course only possible for the repeaters, i.e. for the respondents willing to participate in the panel who had also taken part in the second wave. For the temporary nonresponse, i.e. the panel members who did not participate in the second survey wave, the probability of continued participation had to be determined separately (see below).

Logit models were used for the repeaters using the characteristics collected in the previous wave. The selection of these characteristics was based on the nonresponse models of the last survey wave. The response probabilities for the follow-up wave estimated using the logit models were multiplicatively linked with the final weights of the preceding second wave. This procedure corresponds to the approach of an extended Horvitz-Thompson estimator and provides estimates of population parameters that are true to expectation. The consideration of the nonresponse process and the differentiated selectivity effects across the panel waves also reduces distortions due to selectivity.

The available explanatory variables in the logit models with the dependent variable “participation in the third survey wave” ($y = 1 = \text{participation}$; $y = 0 = \text{non-participation}$) originate from the second or first survey wave. In contrast to the modelling of the allocation, the country of residence could be considered here for all those willing to participate in the panel (not for those willing to stay in the panel), while the marking of the temporary nonresponse was omitted. The following characteristics were used for the modelling:

- Age or year of birth (grouped)
- Language in which the questionnaire was completed
- Data collection mode
- Gender
- Move since last survey
- Family status
- Current type of accommodation
- Assessment of economic situation before the war
- Feeling welcome in Germany
- Country of residence (only for panel-ready participants)
- Current employment
- Number of children
- Number of years of schooling
- Employment before moving to Germany

The very few missing data for each variable were again set to either the mean value or the value of the most frequent category (mode) for the nonresponse models. One exception was the number of years of schooling, where the missing information was set to the middle category (10 years of schooling). The missing information was only replaced for the modelling. To calculate the weights from the estimated probability of participation in the third survey wave given participation in the

second survey wave (retention probability), only characteristics that showed a (possibly weak) statistically significant effect were used. These are shown in the following tables 23 and 24.

Table 23: Result of reduced nonresponse model: All panel members

Dependent variable	Reference category	Odds Ratio	P-Value
Y = 1: BiB/FReDA, Y = 0: IAB-BAMF-SOEP			
Year of birth	2004-1995		
1994-1985		1.39	0.01
1984-1975		1.80	0.00
1974-1965		1.92	0.00
1964-1960		1.56	0.03
1959-1935		2.32	0.00
Language	Ukrainian		
Russian		1.18	0.06
German		0.60	0.41
Data collection mode	PAPI		
CAWI		3.00	0.00
Family status	Married		
Single		0.83	0.13
Divorced		0.91	0.41
Widowed		0.55	0.00
Type of accommodation currently	Shared accommodation		
Private flat / private house		1.37	0.03
Other accommodation (guesthouse etc.)		1.19	0.32
Feeling welcome on arrival	Completely		
Mostly		1.20	0.10
Partly		1.22	0.08
Barely		1.28	0.14
Not at all		1.44	0.22
Number of children	No children		
1 child		0.80	0.11
2 children		0.72	0.02
3 and more children		0.64	0.02
Pseudo R ² (McFadden)	0.0383		

Source: BiB/FReDA-Survey, wave 3, N = 3,463

The realisation probabilities estimated with these models, or their reciprocal value were multiplicatively linked for each case with the initial weight, i.e. the final weight of the last wave and the reciprocal assignment probability of this case:

$$w_{t=3} = w_{t=2} \cdot \frac{1}{p_{\text{Assignment}}} \cdot \frac{1}{p_{\text{Participation}_{t3}}}$$

Table 24: Result of reduced nonresponse model: Residents in Germany

Dependent variable Y = 1: BiB/FReDA, Y = 0: IAB-BAMF-SOEP	Reference category	Odds Ratio	P-Value
Year of birth	2004-1995		
1994-1985		1.41	0.00
1984-1975		1.86	0.00
1974-1965		1.99	0.00
1964-1960		1.56	0.03
1959-1935		2.31	0.00
Language	Ukrainian		
Russian		1.22	0.02
German		0.56	0.37
Data collection mode	PAPI		
CAWI		2.86	0.00
Family status	Married		
Single		0.82	0.13
Divorced		0.90	0.36
Widowed		0.58	0.01
Type of accommodation currently	Shared accommodation		
Private flat / private house		1.37	0.03
Other accommodation (guesthouse etc.)		1.18	0.36
Number of children	No children		
1 child		1.41	0.00
2 children		1.86	0.00
3 and more children		1.99	0.00
		1.56	0.03
Pseudo R ² (McFadden)	0.0330		

Source: BiB/FReDA-Survey, wave 3; N = 3,209.

Despite some statistically significant, yet weak effects on the retention probability, the explanatory power of both models (for all panel members and only for those living in Germany) is very low

(pseudo- R^2 of around 0.04 and 0.03 respectively). As in the second wave, the two models essentially do not differ, so that it can be assumed that there are similar, albeit not significant, selectivities over time in both samples.

To summarise, it can be said that the retention probability of repeaters is not very selective. No group is lost to a greater extent. As a plausible result, it can be seen at a low level that the probability of re-interviewing is positively influenced by the temporal and spatial possibilities, just as it was in the second wave. In addition, the probability of re-interviewing is higher among middle-aged and older refugees and among refugees who live in a private flat or house. Widowed people and refugees with two or more children are less likely to be reinterviewed. A significantly lower level of participation is found among the panellists who returned to Ukraine, whereby the probability of participation is even lower among refugees now living in a third country. The relatively strong positive effect of the CAWI data collection mode presumably also reflects an accessibility effect.

9.3 Temporary nonresponse

Panel members who had taken part in the first, but not the second wave of the survey, were also able to take part in the third survey wave (i.e. temporary nonrespondents in the second wave). For the temporary nonresponse, the calculation of the weighting factors must also take this non-participation into account. Therefore, the probability of non-participation in wave 2 was determined given the participation and willingness to participate in wave 1 and the probability of participation in wave 3 given the non-participation in wave 2. The probability of non-participation in the second wave is given by $1 - \text{probability of participation in wave 2}$ (this nonresponse model corresponds to the nonresponse model for the second wave and is not presented again here; it can be found in the technical report for the second wave).

The described participation and non-participation probabilities were in turn estimated using logit models. The predicted probabilities of the respective models were multiplicatively linked.

While the final weight of the last wave can be used as the initial weight for the repeaters, this is not possible for the temporary nonrespondents. An auxiliary weight was therefore created for the temporary nonresponse. The basis for this auxiliary weight was the final weight of the wave in which the case participated for the last time (the first wave). This weight was adjusted using the results of the above-mentioned nonresponse models. The individual probability of non-participation in the subsequent wave after the last participation ($1 - \text{participation probability}$) has already been calculated in the nonresponse models of the longitudinal weighting. Separate logistic regressions were calculated to determine the individual probability of having participated in the third survey wave, given that they did not participate in the previous wave (probability of return). The population of the respective models are the panel members without participation in the second survey wave.

The characteristics used for the modelling essentially correspond to the characteristics in the modelling of the repeaters. The very few missing data per variable were also set to either the mean value or the value of the most frequent category (mode) for the temporary nonrespondents. An exception here was also the number of years of schooling, where the missing information was set to the middle category (10 years of schooling). The missing information was only replaced for modelling purposes (see Table 25 and 26).

Table 25: Result: Return model for all panel members

Dependent Variable	Reference category	Odds Ratio	P-Value
Y = 1: BiB/FReDA, Y = 0: IAB-BAMF-SOEP			
Year of birth	2004-1995		
1994-1985		1.00	0.99
1984-1975		1.20	0.41
1974-1965		1.04	0.89
1964-1960		0.66	0.22
1959-1935		1.07	0.82
Language	Ukrainian		
Russian		1.13	0.32
German		1.44	0.67
Data collection mode	PAPI		
CAWI		1.61	0.00
Gender	Male		
Female		0.87	0.37
Family status	Married		
Single		1.04	0.85
Divorced		1.37	0.06
Widowed		1.16	0.59
Type of accommodation currently	Shared accommodation		
Private flat / private house		1.20	0.35
Other accommodation (guesthouse etc.)		1.34	0.18
Assessment of economic situation before the war	Far above average		
Rather above average		1.11	0.73
On average		0.97	0.92
Rather below average		0.85	0.61
Far below average		1.05	0.89
Feeling welcome on arrival	Completely		
Mostly		0.96	0.76
Partly		1.03	0.86
Barely		1.08	0.75
Not at all		0.90	0.78
Current employment	Unemployed		
Employed		0.99	0.97

Table 25: Result: Return model for all panel members (continued)

Number of children	No children		
1 Child		0.87	0.49
2 Children		1.05	0.84
3 and more children		0.61	0.09
Number of school years	Up to 9 school years		
10 school years, missing information		1.21	0.28
11 school years and more		1.06	0.71
Employment before moving to Germany	Employed		
Unemployed		0.83	0.25
Pseudo R ² (McFadden)	0.0162		

Source: BiB/FReDA-Survey, wave 3; N = 1,829.

As the information on the characteristic values in the second wave was, by definition, missing for the temporary nonrespondents, the information from wave 1 was used. However, the majority of these are time-invariant characteristics. The time-varying characteristic of the country of residence could not be included in the model as the current status was not known for the third wave.

- Age or birth year (grouped)
- Language in which the questionnaire was completed
- Data collection mode
- Gender
- Move since last survey
- Family status
- Feeling welcome in Germany
- Current type of accommodation
- Assessment of economic situation before the war
- Current employment
- Number of children
- Number of years of schooling
- Employment before moving to Germany

Since the explanatory power of the models, both for all those willing to participate in the panel and for those willing to stay in the panel, was even lower for the temporary nonrespondents than for the repeaters and, apart from the survey mode, no variable reached statistical significance, the independent variables were not reduced. Instead, the entire model was used to determine the probability of return.

The following elements were multiplicatively linked to form the auxiliary weight: final calibrated weight of the first survey wave (last wave in which the case participated for the last time), reciprocal probability of non-participation in the second survey wave (follow-up wave after the last participation, corresponds to 1-participation probability from the nonresponse models for calculating the longitudinal weights), reciprocal assignment probability after the second wave and reciprocal return probability in the observation wave:

$$w_{t=3,temp} = w_{t1} \cdot \frac{1}{1 - p_{participation_t2}} \cdot \frac{1}{p_{Assignment}} \cdot \frac{1}{p_{Participation_t3}}$$

Table 26: Result: Return model for residents in Germany

Dependent Variable	Reference category	Odds Ratio	P-Value
Y = 1: BiB/FReDA, Y = 0: IAB-BAMF-SOEP			
Year of birth	2004-1995		
1994-1985		0.98	0.914
1984-1975		1.21	0.399
1974-1965		1.04	0.897
1964-1960		0.65	0.213
1959-1935		1.04	0.907
Language	Ukrainian		
Russian		1.15	0.271
German		1.47	0.648
Data collection mode	PAPI		
CAWI		1.63	0.004
Gender	Male		
Female		0.86	0.350
Family status	Married		
Single		1.08	0.685
Divorced		1.39	0.059
Widowed		1.21	0.502
Type of accommodation currently	Shared accommodation		
Private flat / private house		1.19	0.38
Other accommodation (guesthouse etc.)		1.34	0.19
Assessment of economic situation before the war	Far above average		
Rather above average		1.10	0.75
On average		1.02	0.93
Rather below average		0.89	0.71
Far below average		1.12	0.77
Feeling welcome on arrival	Completely		
Mostly		0.96	0.76
Partly		0.99	0.98
Barely		1.08	0.78
Not at all		0.95	0.88

Table 26: Result: Return model for residents in Germany (continued)

Current employment	Unemployed		
Employed		0.94	0.71
Number of children	No children		
1 Child		0.91	0.67
2 Children		1.15	0.53
3 and more children		0.65	0.14
Number of school years	Up to 9 school years		
10 school years, missing information		1.25	0.20
11 school years and more		1.07	0.71
Employment before moving to Germany	Employed		
Unemployed		0.86	0.37
Pseudo R ² (McFadden)	0.0170		

Source: BiB/FReDA-Survey, wave 3; N = 1,785.

9.4 Combining the weights for repeaters and temporary nonrespondents

The two initially separately extrapolated partial net samples of survey wave 3, partial net sample of repeaters and partial net sample of temporary nonresponse, are then merged into a joint sample via a convex combination (composite weighting) of the estimators (Lohr 2011; Brick et al. 2006; Xia, Pedlow, Davern; Spieß, Rendtel; Rendtel 1999).

If the condition is met that two samples are available that allow estimates for the true parameter that are true to expectation, then every convex combination, i.e. the calculation of convex weights that add up to the total, of the estimators that are true to expectation is also true to expectation. In convex weighting, the original initial weights of each sample are multiplied by any factor, whereby the weights of sample 1 (repeaters) are multiplied by any factor α , and the weights of sample 2 (temporary nonresponse) are multiplied by $1 - \alpha$. The number of cases can also be used as a factor:

$$\alpha = \frac{n_1}{n_1 + n_2} \text{ and } 1 - \alpha = \frac{n_2}{n_1 + n_2}$$

9.5 Assessment of weighting

To be able to assess the quality of the weighting and its influence on the confidence intervals of population estimates based on the weighted or extrapolated data, effectiveness parameters (design effect or measure of effectiveness and effective sample size) were calculated after the weighting as in the previous waves. These effectiveness parameters use the variance of the weights to quantify the sampling error in relation to the sampling error in a simple random sampling (SRS) without weighting. In addition, the effects of a reduction in the number of cases in the least favourable case (no correlation of a characteristic with the weights) on the confidence interval of the population estimates can be indicated, i.e. how the fluctuation ranges change as a result of the weighting.

The measure of effectiveness (E) is based on the variance of the weighting factor. It indicates in percent of the number of cases with an interview how large the effective sample size (n') is for a passive characteristic that does not correlate with the active characteristics (worst-case scenario) when using the weight. The effective sample size corresponds to the number of respondents that would have produced the same sampling error in a simple random sampling - given the variance of the characteristic in the sample.

The measure of effectiveness expresses the ratio of n to n' as a percentage value and is calculated using:

$$E = \frac{n'}{n} \text{ where: } n' = \frac{(\sum_i g_i)^2}{\sum_i g_i^2}$$

The final weighting factor for all those willing to participate in the panel shows a measure of effectiveness of around 73 percent, and a measure of effectiveness of 71 percent for those willing to participate in the panel.

The decline in effectiveness from the second to the third wave is therefore very small. This means that the adjustment of the retention probability and the equalisation of selectivity from the first to the second and on to the third survey wave and the interim division of the sample as well as the consideration of temporary nonresponse added in the third wave reduced the measure of effectiveness rather slightly. Overall, there are also exceptionally low selectivity effects in the panel in the third wave. The high effectiveness of the weighting factors in a third wave of a panel once again shows that the net sample implemented also has very low distortions in the third wave.

10 Scientific-use-file

All data of the “Ukrainian Refugees in Germany (BiB/FReDA-Survey)” are available for the scientific community. The data of wave 1 and 2 has been published by the SOEP Research Data Center (Brücker et al. 2024), whereas the data of the following waves are published by the BiB Research Data Center (BiB.FDZ). The data is available as a scientific-use-file (SUF) offering a limited number of variables to rule out identification risks. The BiB.FDZ also offers access to the complete list of variables as well as additional information – in particular detailed geocoded information about all respondents – which can be analysed at the BiB.FDZ. First publications have already been published based on these data (e.g. Ette, Olivo Rumpf, Spieß; Kriechel, Milewski, Bujard 2026; Olivo Rumpf et al. 2026).

The construction of the scientific-use-file applied measures of statistical disclosure control that have been taken to build up anonymised data files of survey data. These measures draw upon broad experience and recommendations gained over the last 30 years (Wirth 2016; Hundepool et al. 2012). The overarching goal of anonymisation is to effectively rule out any identification risk. Additionally, any anonymisation strategy has to consider technological conditions that shape the possibilities to identify single individuals within survey data and that these conditions have changed and will further develop as a consequence of progress, particularly in information technologies.

Wirth (1992) points out that the actual identification risk can be estimated along three criteria – content of overlapping information, sample characteristics, data mismatch between micro data file and complementary knowledge. Regarding the content of overlapping information, it seems particularly risky if strongly differentiated objective and spatial items coincide. In the “Ukrainian

Refugees in Germany (BiB/FReDA-Survey)", this is particularly the case with regard to information on employment and occupational status as well as spatial information.

Due to the sample characteristics, there is protection against identification of single survey participants because a potential intruder cannot be sure whether a particular person really took part in the "Ukrainian Refugees in Germany (BiB/FReDA-Survey)". However, this protection is limited because being a member of this panel study is not entirely random as it is in standard population surveys. Instead the sample includes only individuals with Ukrainian nationality who officially registered at their local registration office in Germany between 02/24/2022 and 06/08/2022. Because these sample criteria have to be published for methodological reasons, this restriction implies a limitation to the potential to reidentify a group of people particularly for a probable intruder. Because of these possible risks, the construction of the SUF has implemented partial information suppression and detail reduction for the sake of building an SUF. This is particularly the case with regard to all information that would allow references to any spatial context to be created – either within Germany or in Ukraine.

A potential risk of identification exists if probable intruders link two or more different micro data files with the aim to find data "twins" with unique combinations of characteristics that could be used for identification of certain individuals. However, this risk is ipso facto limited because all surveys constantly have to face deviations in survey participants' answer behaviour as well as data errors due to subsequent data preparation and adjustment. In this respect, intruders could not be sure whether they can really identify the same individual by data linkage (Wirth 2006). In the case of the "Ukrainian Refugees in Germany (BiB/FReDA-Survey)" there exists no micro data file or survey that contains information about the Ukrainian population with reasonable accuracy making identification of survey participants via data linkage impossible.

External users of the SUF have to sign a contract of use with the BiB.FDZ that determines the terms of use including the obligation to observe the valid data protection regulations as well as to delete all data of the "Ukrainian Refugees in Germany (BiB/FReDA-Survey)" after a certain period of usage. The use of the SUF is strictly restricted to non-profit research purposes. Of course, the SUF does not explicitly include any data that allows the direct identification of participants like names, dates of birth or addresses. In addition, there is no information regarding the exact timing of survey participation and particularly sensitive information (e.g. religious community) is also not included.

To preclude an identification of survey participants by intruders, the original data has undergone further preparation by appropriate non-perturbative masking measures. This procedure anticipates that the "Ukrainian Refugees in Germany (BiB/FReDA-Survey)" is a panel study and therefore has to account for possible identification risks that appear due to repeated interviews of the same individuals over the course of time.

In the "Ukrainian Refugees in Germany (BiB/FReDA-Survey)", the participants provide information about their exact occupation by answering an open-ended question. Relying on this information, and in combination with other data, it is possible to assign Ukrainian refugees to two well-established classifications of occupations, namely the "International Standard Classification of Occupations (ISCO-08)" and the German "Klassifikation der Berufe 2010" (KIDB 2010). Within the SUF, this information is provided only on the first digit level to diminish the identification risk. Additionally, the SUF provides information on participants' monthly wages. To avoid identification, all wages below 500 euros and above 5000 euros were subsumed in two classes (bottom and top coding).

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12 Questionnaire

12.1 Dependent interviewing

Preload_1	Aufenthaltsland letzte Befragung:	
	1) in W2: Deutschland (Q01(P01);pukr201 == 1 & (Q02(P02);pukr202 ==1 Q02(P02);pukr202 == 2)) Q01(P01);pukr201 == 2 Keine Teilnahme in W2	1
	2) in W2: Ukraine Q01(P01);pukr201 == 1 & Q02(P02);pukr202 == 3	2
	3) in W2: Drittstaat Q01(P01);pukr201 == 1 & Q02(P02);pukr202 == 4	3
Preload_2	Aufenthaltsrechtlicher Status letzte Befragung:	
	1) Gültige Information in W2 inlist(Q34(P21);pukr10,1,2,3,4,5)	1
	2) keine Information in W2 Q34(P21);pukr10 == 6 Q34(P21);pukr10 == -1 Keine Teilnahme in W2	2
Preload_3	Partner:in letzte Befragung:	
	1) Ja Q70(P56);pukr32 == 1 Q71(P57);pukr33 == 1	1
	2) Nein oder fehlend Q71(P57);pukr33 == 2 Q71(P57);pukr33 == . Keine Teilnahme in W2	2
Preload_4	Anzahl Kinder letzte Befragung:	
	0-20 Kinder Q79(P64);pukr39: 0-20	
	-1 - missing	0:20
	Q79(P64);pukr39no: -1 Keine Teilnahme in W2	-1
Preload_5	Befragungszeitraum letzte Befragung:	
	August 2022	1
	September 2022	2
	Oktober 2022	3
	Januar 2023	4
	Februar 2023	5
	März 2023	6

12.2 Landingpage

Landingpage1	Herzlich Willkommen zu unserer Studie „Geflüchtete aus der Ukraine“.	
	Vielen Dank für Ihre Bereitschaft, uns weiter zu unterstützen und an der Befragung teilzunehmen. In welcher Sprache möchten Sie die Fragen gerne beantworten?	
	Ukrainisch [PROG: Landingpage Ukrainisch]	1
	Russisch [PROG: Landingpage Russisch]	2
Landingpage2	Liebe Teilnehmerin, Lieber Teilnehmer,	
	wir möchten mehr darüber erfahren, wie es Ihnen und Ihrer Familie seit unserer letzten Befragung ergangen ist.	
	 Die Beantwortung dauert etwa 20 Minuten.	
	 Ihre Teilnahme ist selbstverständlich freiwillig. Für Ihre Unterstützung möchten wir uns mit 5 Euro bei Ihnen bedanken, die wir Ihnen gerne im Anschluss an die Befragung zukommen lassen oder in Ihrem Auftrag an Ukraine-Nothilfe der UNO-Flüchtlingshilfe (UNHCR) spenden.	
	 Ihre Angaben werden streng vertraulich behandelt. Genauer erfahren Sie oben unter „Datenschutz“. Neben Ihren Antworten werden in der Online-Befragung auch technische Informationen ausschließlich für wissenschaftliche Zwecke, zur Qualitätssicherung und für die optimale Darstellung des Fragebogens auf Ihrem Gerät erhoben und ohne Rückschlüsse auf Ihre Person ausgewertet.	
	 Um Ihre Einwilligung in die Teilnahme an dieser Befragung und die Verarbeitung Ihrer Angaben zu erteilen, geben Sie Ihren Zugangscode in das unten stehende Feld ein und klicken Sie anschließend bitte den Button „Befragung beginnen/fortsetzen“. Dadurch beginnen Sie die Befragung bzw. setzen diese fort.	
	 [Individueller CAWI-Zugangscode]	
	 Button: Befragung beginnen/fortsetzen	

12.3 Migration biography

B001	Zu Beginn geht es darum, ob sich Ihr aktueller Aufenthaltsort oder Ihre aktuelle Wohnsituation verändert hat.	
Q01(P01)	Sind Sie seit der letzten Befragung im [Preload 5] umgezogen? <i>Falls Sie mehrfach umgezogen sind, beziehen Sie sich bitte auf den letzten Umzug. Bitte geben Sie hier auch Umzüge innerhalb</i> <i>[if Preload_1 == 1: Deutschlands if Preload_1 != 1: des Landes, in dem Sie aktuell leben] an.</i>	
	Ja	1
	Nein	2
Q02(P02)	Denken Sie nun bitte an Ihren letzten Umzug. War dieser ...	
Q01(P01) == 1 & Preload_1 != 2	... innerhalb der gleichen Stadt bzw. Gemeinde?	1
	... in eine andere Stadt bzw. Gemeinde?	2
	... in die Ukraine?	3
	... in ein anderes Land?	4
Q02_b(P02_b)	Denken Sie nun bitte an Ihren letzten Umzug. War dieser ...	
Q01(P01) == 1 & Preload_1 == 2	... innerhalb der gleichen Stadt bzw. Gemeinde?	1
	... in eine andere Stadt bzw. Gemeinde?	2
	...(zurück) nach Deutschland?	3
	... in ein anderes Land?	4
Q05	In welches Land sind Sie umgezogen?	
(Q01 == 1 & Q02 == 4) (Q01 == 1 & Q02b == 4)	<i>Dropdown-Liste: (Länder)</i> Kann / möchte ich nicht beantworten	-1

12.4 Construction of variables for interview routing

Land_W3

Deutschland (1):

Preload_1 == 1 & Q01 == 2

Preload_1 == 1 & (Q01 == 1 & (Q02 == 1 | Q02 == 2))

Preload_1 == 1 & Q01 == 1 & Q02 == 4 & Q05 == Deutschland

Preload_1 == 2 & Q01 == 1 & Q02b == 3

Preload_1 == 2 & Q01 == 1 & Q02b == 4 & Q05 == Deutschland

Preload_1 == 3 & Q01 == 1 & Q02 == 4 & Q05 == Deutschland

Ukraine (2):

Preload_1 == 2 & Q01 == 2

Preload_1 == 2 & Q01 == 1 & (Q02b == 1 | Q02b == 2)

Preload_1 == 2 & Q01 == 1 & Q02b == 4 & Q05 == Ukraine

Preload_1 != 2 & Q01 == 1 & Q02 == 3

Preload_1 == 3 & Q01 == 1 & Q02 == 4 & Q05 == Ukraine

Preload_1 == 1 & Q01 == 1 & Q02 == 4 & Q05 == Ukraine

Drittstaat (3):

Preload_1 == 3 & Q01 == 2

Preload_1 == 2 & Q01 == 1 & Q02b == 4 & Q05 != Deutschland & Q05 != Ukraine

Preload_1 == 1 & Q01 == 1 & Q02 == 4 & Q05 != Deutschland & Q05 != Ukraine

Preload_1 == 3 & Q01 == 1 & Q02 == 4 & Q05 != Deutschland & Q05 != Ukraine

Preload_1 == 3 & Q01 == 1 & (Q02 == 1 | Q02 == 2)

Panel Status

Stayer (1):

Q01 == 2

Internal Migrant (2):

Q02 == 1 | Q02 == 2 | Q02b == 1 | Q02b == 2

Panel-Remigrant to Germany (3):

Q02b == 3 | (Q02 == 4 & Q05 == Deutschland)

Panel-Remigrant to Ukraine (4):

Q02 == 3

Onmigrant (5):

Q02 == 4 | (Q02b == 4 & Q05 != Deutschland)

12.5 Return migration

Q03(P03)	Wohnen Sie in der Ukraine aktuell dort, wo Sie zuletzt vor dem Ausbruch des Krieges am 24.02.2022 gewohnt haben?	
Land_W3 == 2 & (Panel Status == 2 Panel Status == 4)	Ja, in der gleichen Unterkunft	1
	Nein, andere Unterkunft, aber gleiche Gemeinde	2
	Nein, andere Gemeinde, aber gleicher Oblast	3
	Nein, anderer Oblast	4
	Kann / möchte ich nicht beantworten	-1
Q04	In welcher Region der Ukraine leben Sie aktuell?	
Land_W3 == 2 & (Panel Status == 2 Panel Status == 4)	Autonome Republik Krim	1
	Charkiwska oblast	2
	Chersonska oblast	3
	Chmelnyzka oblast	4
	Dnipropetrowska oblast	5
	Donezka oblast	6
	Iwano-Frankiwska oblast	7
	Kyjiwska oblast	8
	Kirowohradska oblast	9
	Luhanska oblast	10
	Lwiwska oblast	11
	Mykolajiwskaja oblast	12
	Odeska oblast	13
	Poltawska oblast	14
	Riwnenska oblast	15
	Saporizka oblast	16
	Schytomyrska oblast	17
	Sumska oblast	18
	Ternopilska oblast	19
	Sakarpatska oblast	20
	Tscherkaska oblast	21
	Tschernihiwska oblast	22
	Tscherniwezka oblast	23
	Winnyzka oblast	24
	Wolynska oblast	25
	Kyjiw	26
	Sevastopol	27
	Kann / möchte ich nicht beantworten	-1

12.6 Reasons for migration

Q06(P03)	Und was waren die Hauptgründe für Ihren letzten Umzug?	
Panel Status == 2	<i>Bitte geben Sie alles Zutreffende an.</i>	
Q06_1	[if Land W3 == 2] Kriegsgeschehen in der Ukraine	0:1
Q06_2	Weil hier Familienangehörige oder Freunde leben	0:1
Q06_3	[if Land W3 == 1] Zuweisung durch eine Behörde	0:1
Q06_4	Berufliche oder ausbildungsbezogene Gründe	0:1
Q06_5	Passendere Unterkunft (z.B. Kosten, Ausstattung, Wohnfläche)	0:1
Q06_6	Wegen der praktischen Lage (z.B. Arbeitsplatznähe, bessere Möglichkeiten für Kinder)	0:1
Q06_7	Sonstige Gründe	0:1
Q06_99	Kann / möchte ich nicht beantworten	0:1
Q07	Was waren Ihre Hauptgründe, in die Ukraine zu ziehen?	
Land_W3 == 2 & Panel Status == 4	<i>Bitte geben Sie alles Zutreffende an.</i>	
Q07_1	Verbesserte Sicherheitslage am Rückkehrort	0:1
Q07_2	Berufliche oder ausbildungsbezogene Gründe	0:1
Q07_3	Wohneigentum	0:1
Q07_4	Heimweh / Vertrautheit mit Leben in der Ukraine	0:1
Q07_5	Weil hier Familienangehörige oder Freunde leben	0:1
Q07_6	[If Preload_1 == 1] Unzufriedenheit mit dem Leben in Deutschland	0:1
Q07_7	Unterstützung meines Heimatlandes	0:1
Q07_8	Sonstige Gründe	0:1
Q07_99	Kann / möchte ich nicht beantworten	0:1
Q08	Was waren Ihre Hauptgründe, in ein anderes Land zu ziehen?	
Land_W3 == 3 & Panel Status == 5	<i>Bitte geben Sie alles Zutreffende an.</i>	
Q08_1	Weil hier Familienangehörige oder Freunde leben	0:1
Q08_2	Berufliche oder ausbildungsbezogene Gründe	0:1
Q08_3	[If Preload_1 == 1] Unzufriedenheit mit dem Leben in Deutschland	0:1
Q08_4	Habe bereits vor dem Krieg eine Zeitlang in dem Land gewohnt	0:1
Q08_5	Geringere räumliche Distanz zur Ukraine	0:1
Q08_6	Sonstige Gründe	0:1
Q08_99	Kann / möchte ich nicht beantworten	0:1

12.7 Housing situation

Q10(P04)	In welcher Art von Unterkunft leben Sie aktuell?	
Land_W3 == 1 & (Panel Status == 2 Panel Status == 3)	In einer Gemeinschaftsunterkunft für Geflüchtete	1
	In einer privaten Wohnung, einem privaten Haus	2
	Andere Unterkunft (z.B. Hotel / Pension etc.)	3
	Kann / möchte ich nicht beantworten	-1
Q11	In welcher Art von Unterkunft leben Sie aktuell?	
Land_W3 != 1 & inlist (Panel Status,2,3,5)	In einer Unterkunft für Geflüchtete	1
	In einer privaten Wohnung, einem privaten Haus	2
	Andere Unterkunft (z.B. Hotel / Pension etc.)	3
	Kann / möchte ich nicht beantworten	-1
Q12(P05)	Als Sie in Ihre aktuelle Wohnung / Ihr aktuelles Haus gezogen sind, sind Sie da zu jemandem gezogen?	
Q10(P04) == 2 Q11 == 2	Ja, zu meinem Partner / meiner Partnerin	1
	Ja, zu Freunden / Bekannten oder Familienangehörigen	2
	Ja, zu anderen Personen	3
	Nein, ich bin zu niemandem gezogen	4
	Kann / möchte ich nicht beantworten	-1
Q13(P06)	In welchem Bundesland liegt Ihr aktueller Wohnort?	
(Land_W3 == 1 & Panel Status == 2 & Q02 != 1) Panel Status == 3	Baden-Württemberg	8
	Bayern	9
	Berlin	11
	Brandenburg	12
	Bremen	4
	Hamburg	2
	Hessen	6
	Mecklenburg-Vorpommern	13
	Niedersachsen	3
	Nordrhein-Westfalen	5
	Rheinland-Pfalz	7
	Saarland	10
	Sachsen	14
	Sachsen-Anhalt	15
	Schleswig-Holstein	1
	Thüringen	16
	Weiß nicht	-2
	Kann / möchte ich nicht beantworten	-1

Q14(P07)	Wie viele Personen leben mit Ihnen in Ihrem Haushalt?	
	<i>Bitte zählen Sie sich selbst mit.</i>	
	<i>Generell bilden Personen, die zusammen im Haushalt leben und aus einer Kasse wirtschaften, einen Haushalt.</i>	
	Anzahl (1: 20): _____	
	Kann / möchte ich nicht beantworten	-1
Q15(P08)	Wie groß ist die Wohnfläche Ihrer aktuellen Unterkunft insgesamt?	
Q01(P01) == 1	<i>Wenn Sie die Größe nicht genau kennen, schätzen Sie diese bitte!</i>	
	Quadratmeter: _____	
	Weiß nicht	-2
Q16(P08)	Dürfen Sie wegen rechtlicher Vorschriften / Einschränkungen aktuell	
Land_W3 == 1 &	nur in einem bestimmten Ort oder einem bestimmten Bundesland	
(Panel Status == 2	wohnen oder können Sie Ihren Wohnort selbst wählen?	
Panel Status == 3)		
	Ich darf nur in einem bestimmten Ort wohnen	1
	Ich darf nur in einem bestimmten Bundesland wohnen	2
	Ich kann meinen Wohnort selbst wählen	3
	Weiß nicht	-2
	Kann / möchte ich nicht beantworten	-1

12.8 Migration intentions

Q17(P10) Land_W3 == 1	Was denken Sie: Wie wahrscheinlich ist es, dass Sie innerhalb der nächsten drei Monate in einen anderen Wohnort innerhalb Deutschlands umziehen?	
	<i>Antworten Sie bitte anhand einer Skala. Der Wert 0 bedeutet: sehr unwahrscheinlich. Der Wert 10 bedeutet: sehr wahrscheinlich. Mit den Werten dazwischen können Sie Ihre Einschätzung abstufen.</i>	
	Sehr unwahrscheinlich – Sehr wahrscheinlich	
	Kann / möchte ich nicht beantworten	-1
Q18(P11) Land_W3 == 1	Wie lange würden Sie gerne in Deutschland bleiben?	
	Bis zum Ende des Krieges	1
	Höchstens noch ein Jahr	2
	Noch einige Jahre	3
	Für immer	4
	Weiß nicht	5
	Kann / möchte ich nicht beantworten	-1
Q19 Land_W3 == 3	Wie lange würden Sie gerne in dem Land, in dem Sie aktuell wohnen, bleiben?	
	Bis zum Ende des Krieges	1
	Höchstens noch ein Jahr	2
	Noch einige Jahre	3
	Für immer	4
	Weiß nicht	5
	Kann / möchte ich nicht beantworten	-1
Q20 Land_W3 == 2	Wie lange beabsichtigen Sie in der Ukraine zu bleiben?	
	Höchstens noch ein Jahr	1
	Noch einige Jahre	2
	Für immer	3
	Weiß nicht	5
	Kann / möchte ich nicht beantworten	-1
Q21(P12) Land_W3 == 1 & Q18(P11) != 4	Beabsichtigen Sie, in die Ukraine zurückzukehren oder in ein anderes Land umzuziehen?	
	Ich beabsichtige in die Ukraine zurückzukehren.	1
	Ich beabsichtige sowohl in Deutschland als auch der Ukraine zu leben.	2
	Ich beabsichtige in ein anderes Land umzuziehen.	3
	Weiß nicht	5
	Kann / möchte ich nicht beantworten	-1

Q22	Beabsichtigen Sie, in die Ukraine zurückzukehren oder in ein anderes Land umzuziehen?	
Land_W3 == 3 & Q19 != 4		
	Ich beabsichtige in die Ukraine zurückzukehren.	1
	Ich beabsichtige sowohl in meinem aktuellen Aufenthaltsland als auch in der Ukraine zu leben.	2
	Ich beabsichtige in ein anderes Land umzuziehen.	3
	Ich beabsichtige nach Deutschland umzuziehen.	4
	Weiß nicht	5
	Kann / möchte ich nicht beantworten	-1
Q22_2	Beabsichtigen Sie, nach Deutschland zurückzukehren oder in ein anderes Land umzuziehen?	
Land_W3 == 2 & Q20 != 3		
	Ich beabsichtige nach Deutschland zurückzukehren.	1
	Ich beabsichtige sowohl in Deutschland als auch in der Ukraine zu leben.	2
	Ich beabsichtige in ein anderes Land umzuziehen.	3
	Weiß nicht.	5
	Kann / möchte ich nicht beantworten	-1
Q23(P13)	Warum beabsichtigen Sie in die Ukraine zurückzukehren?	
Q21(P12) == 1 Q22 == 1	<i>Bitte geben Sie alles Zutreffende an.</i>	
Q23_1	Verbesserte Sicherheitslage am Rückkehrort	0:1
Q23_2	Berufliche oder ausbildungsbezogene Gründe	0:1
Q23_3	Weil ich dort ein Haus / eine Wohnung besitze	0:1
Q23_4	Heimweh / Vertrautheit mit Leben in der Ukraine	0:1
Q23_5	Weil dort Familienangehörige und Freunde leben	0:1
Q23_6	[If Land_W3 == 1] Unzufriedenheit mit dem Leben in Deutschland	0:1
Q23_7	Unterstützung meines Heimatlandes	0:1
Q23_8	Sonstige Gründe	0:1
Q23_99	Kann / möchte ich nicht beantworten	0:1
Q24(P14)	Warum beabsichtigen Sie in ein anderes Land umzuziehen?	
Q21(P12) == 3 Q22 == 3 Q22_2 == 3	<i>Bitte geben Sie alles Zutreffende an.</i>	
Q24_1	Weil dort Familienangehörige und Freunde leben	0:1
Q24_2	Berufliche oder ausbildungsbezogene Gründe	0:1
Q24_3	[If Land_W3 == 1] Unzufriedenheit mit dem Leben in Deutschland	0:1
Q24_4	Habe bereits vor dem Krieg eine Zeitlang in dem Land gewohnt	0:1
Q24_5	Weil ich von dort die Ukraine besser erreiche	0:1
Q24_6	Sonstige Gründe	0:1
Q24_99	Kann / möchte ich nicht beantworten	0:1

Q24a	Warum beabsichtigen Sie nach Deutschland umzuziehen?	
Q22 == 4 Q22_2 == 1	<i>Bitte geben Sie alles Zutreffende an.</i>	
Q24a_1	Weil dort Familienangehörige und Freunde leben	0:1
Q24a_2	Berufliche oder ausbildungsbezogene Gründe	0:1
Q24a_3	Unzufriedenheit mit dem Leben in dem Land, in dem ich aktuell lebe	0:1
Q24a_4	[If Land_W3 == 3] Weil ich von dort die Ukraine besser erreiche	0:1
Q24a_5	Sonstige Gründe	0:1
Q24a_99	Kann / möchte ich nicht beantworten	0:1

Q025	Viele Menschen leben im Laufe ihres Lebens in verschiedenen Ländern. Wie ist das bei Ihnen? Haben Sie vor dem Ausbruch des Krieges immer in der Ukraine gelebt oder haben Sie zeitweise auch woanders gelebt?	
	<i>Falls Sie mehrfach außerhalb der Ukraine gelebt haben, beziehen Sie sich bitte auf die gesamte Dauer, die Sie nicht in der Ukraine gelebt haben.</i>	
	Ich habe immer in der Ukraine gelebt	1
	Ich habe weniger als ein Jahr woanders gelebt	2
	Ich habe 1 bis unter 2 Jahre woanders gelebt	3
	Ich habe 2 bis unter 5 Jahre woanders gelebt	4
	Ich habe 5 und mehr Jahre woanders gelebt	5
	Kann / möchte ich nicht beantworten	-1

Q93	Wie zufrieden sind Sie gegenwärtig mit den folgenden Bereichen Ihres Lebens? Wie zufrieden sind Sie ...	
	<i>0 steht dabei für überhaupt nicht zufrieden und 10 für vollkommen zufrieden. 5 steht für eine durchschnittliche Zufriedenheit.</i>	
Q93_1	mit Ihrem Familienleben?	
Q93_2	mit Ihrem persönlichen Einkommen?	
Q93_3	mit Ihrer beruflichen Situation?	
Q93_4	mit Ihrer gegenwärtigen Wohnsituation?	
Q93_5	mit den vorhandenen Möglichkeiten der Kinderbetreuung?	
	➔ Je: Kann / möchte ich nicht beantworten	-1
	➔ Je: Trifft nicht zu	

12.9 Arrival in Germany

B003 Im Folgenden geht es um Ihre Ankunft in Deutschland.

Q34(P21) Welchen aufenthaltsrechtlichen Status haben Sie momentan?

Land_W3 == 1 &
(Preload_2 == 2 |
Panel Status == 3)

*Falls bereits vorhanden, schauen Sie bitte auf das Etikett der
Ausländerbehörde in Ihrem Pass.*

- Keinen, ich bin visafrei über meinen biometrischen Pass eingereist 1
- Keinen, ich besitze ein Visum für den Schengenraum 2
- Fiktionsbescheinigung 3
- Aufenthaltsgewährung nach § 24 zum vorübergehenden Schutz 4
- Einen anderen Aufenthaltstitel 5
- Weiß nicht -2
- Kann / möchte ich nicht beantworten -1

Q35(P22) Wie sehr fühlen Sie sich in Deutschland willkommen?

Land_W3 == 1

- Voll und ganz 1
- Überwiegend 2
- Teils / teils 3
- Kaum 4
- Gar nicht 5
- Kann / möchte ich nicht beantworten -1

Q36(P23) Wie häufig haben Sie persönlich die Erfahrung gemacht, in Deutschland
aufgrund Ihrer Herkunft benachteiligt worden zu sein?

Land_W3 == 1

- Häufig
- Selten 1
- Nie 2
- Kann / möchte ich nicht beantworten 3
- 1

12.10 Current living situation

B004 Im Folgenden geht es um Angaben zu Ihrer aktuellen Erwerbssituation bzw. Ihrem derzeitigen Schulbesuch oder Studium bzw. Ihrer Berufsausbildung.

Q37 Was beschreibt am ehesten Ihre derzeitige Situation?

Falls mehr als eine Kategorie auf Sie zutrifft, wählen Sie bitte die aus, die Ihre Situation am besten beschreibt.

- [if Land_W3 == 2] Im Militärdienst, bei Aufbau- / Aufräumarbeiten, im Katastrophenschutz 1
- Schüler / in in allgemeinbildender Schule, Student / in, in Ausbildung 2
- Abhängig beschäftigt (z. B. Arbeiter / in, Angestellte / r, Beamte / r) 3
- Selbstständig 4
- Mithelfendes Familienmitglied in einem Unternehmen oder in der Landwirtschaft 5
- Arbeitslos / Arbeitssuchend 6
- Im Ruhestand 7
- Hausmann / Hausfrau 8
- In Mutterschutz 9
- In Elternzeit 10
- Längerfristig oder dauerhaft krank beziehungsweise arbeitsunfähig 11
- Anderes 12
- Kann / möchte ich nicht beantworten -1

Q38 Seit wann sind Sie [Angabe Q37] | if [Q37 == 12]?

Q37 != 99

Q38m *Dropdown-Liste: (Monate)*

Q38j *Dropdown-Liste: (Jahre: (1982: 2023))*

➔ Je: Kann / möchte ich nicht beantworten -1

Q39 Setzen Sie eine Ausbildung fort, die Sie bereits vor dem Zuzug nach Deutschland begonnen haben?

Land_W3 == 2 &
Q37 == 2

Mit Ausbildung ist sowohl der Besuch einer Schule oder Hochschule (einschließlich Promotion) gemeint, als auch das Ausführen einer Berufsausbildung oder die Teilnahme an einem Fortbildungslehrgang.

- Ja 1
- Nein 2
- Kann / möchte ich nicht beantworten -1

Q40	Was für eine Ausbildung oder Fortbildung ist das?	
Q37 == 2	Allgemeinbildende Schule	1
	Hochschule / Universität	2
	Berufliche Ausbildung	3
	Fortbildung / Umschulung	4
	Kann / möchte ich nicht beantworten	-1
Q43b	Zu welcher Gruppe von Studienfächern gehört Ihr angestrebter Abschluss?	
Q40 == 2	<i>Sollte die Zuordnung für Ihren Abschluss nicht eindeutig sein, beziehen Sie sich bitte auf Ihr Hauptfach bzw. auf den Teil des Studiums, der aus Ihrer Sicht dominant ist.</i>	
	Mathematik, Naturwissenschaften	1
	Ingenieurwissenschaften	2
	Rechts-, Wirtschafts- und Sozialwissenschaften	3
	Geisteswissenschaften	4
	Humanmedizin / Gesundheitswissenschaften	5
	Agrar-, Forst, und Ernährungswissenschaften, Veterinärmedizin	6
	Sport	7
	Kunst, Kunstwissenschaft	8
	Kann / möchte ich nicht beantworten	-1
Q45	Hat sich Ihre berufliche Tätigkeit seit der letzten Befragung im [Preload_5] geändert?	
Q37 == 3 4	Ja	1
	Nein	2
	Kann / möchte ich nicht beantworten	-1
Q46	Setzen Sie eine berufliche Tätigkeit fort, die Sie bereits vor Ihrem Zuzug nach Deutschland ausgeübt haben?	
Land_W3 == 2 & Q37 == 3 4	Ja	1
	Nein	2
	Kann / möchte ich nicht beantworten	-1
Q47	Welche berufliche Tätigkeit üben Sie aktuell aus?	
Q45 == 1	<i>Bitte geben Sie die genaue Tätigkeitsbezeichnung an, also z.B. nicht "kaufmännischer Angestellter", sondern: "Speditionskaufmann", nicht "Arbeiter", sondern: "Maschinenschlosser".</i>	
	Offen: _____	
	Kann / möchte ich nicht beantworten	-1

Q47b	In welcher beruflichen Tätigkeit absolvieren Sie Ihre Ausbildung?	
Q40 == 3	<i>Bitte geben Sie die genaue Tätigkeitsbezeichnung an, also z.B. nicht "kaufmännischer Angestellter", sondern: "Speditonskaufmann", nicht "Arbeiter", sondern: "Maschinenschlosser".</i>	
	Offen: _____	
	Kann / möchte ich nicht beantworten	-1
Q49	In welchem Wirtschaftszweig, welcher Branche oder welchem Dienstleistungsbereich ist das Unternehmen bzw. die Einrichtung überwiegend tätig?	
Q45 == 1 (Q37 == 2 & Q40 == 3)		
	Landwirtschaft, Forstwirtschaft, Fischerei	1
	Produzierendes Gewerbe (ohne Baugewerbe), Energie- oder Wasserversorgung	2
	Baugewerbe	3
	Groß- und Einzelhandel; Werkstätten für Kraftfahrzeuge	4
	Verkehr und Lagerhaltung	5
	Beherbergung und Gastronomie	6
	Information und Kommunikation	7
	Kredit- und Finanzwesen, Immobilienwirtschaft	8
	Öffentliche Verwaltung; Verteidigung; Sozialversicherungswesen	9
	Erziehung und Unterricht	10
	Gesundheit und Sozialarbeit	11
	Sonstige Wirtschaftliche Dienstleistungen, freiberufliche und technische Dienstleistungen	12
	Sonstige Dienstleistungen	13
	Kann / möchte ich nicht beantworten	-1
Q50	Sind Sie...	
Q37 == 3	... Arbeiter / in?	1
	... Angestellte / r?	2
	... Beamte / r?	3
	Kann / möchte ich nicht beantworten	-1
Q51	Gehören zu dieser Tätigkeit auch Führungsaufgaben?	
Q37 == 3	Ja	1
	Nein	2
	Kann / möchte ich nicht beantworten	-1

Q52	Wie viele Mitarbeiterinnen und Mitarbeiter beaufsichtigen Sie direkt beziehungsweise haben Sie direkt beaufsichtigt?	
Q37 == 3 & Q51 == 1	<i>Wenn Sie sich unsicher sind, geben Sie eine Schätzung ab.</i> <i>Falls Sie keine Mitarbeiter / innen beaufsichtigen oder beaufsichtigt haben, tragen Sie bitte eine 0 ein.</i> Anzahl: _____	
	Kann / möchte ich nicht beantworten	-1
Q53	Handelt es sich bei Ihrem derzeitigen Arbeitsvertrag, sofern Sie einen haben, um einen unbefristeten Vertrag, einen befristeten Vertrag oder einen Zeitarbeitsvertrag?	
Q37 == 3	Unbefristeter Vertrag	1
	Befristeter Vertrag	2
	Zeitarbeitsvertrag	3
	Kein schriftlicher Vertrag	4
	Kann / möchte ich nicht beantworten	-1
Q54	Ermöglicht Ihr Arbeitgeber flexible Arbeitszeitregelungen für private Verpflichtungen, beispielsweise im Zusammenhang mit dem Tagesablauf von Kindern?	
Q37 == 3	Ja	1
	Nein	2
	Kann / möchte ich nicht beantworten	-1
Q55	Wie viele Mitarbeiterinnen und Mitarbeiter haben oder hatten Sie, einschließlich bezahlter Familienangehöriger?	
Q37 == 4	<i>Wenn Sie sich unsicher sind, geben Sie eine Schätzung ab.</i> <i>Falls Sie keine Mitarbeiter/innen haben oder hatten, tragen Sie bitte eine 0 ein</i> Anzahl: _____	
	Kann / möchte ich nicht beantworten	-1
Q56	Wie viele Stunden arbeiten Sie normalerweise pro Woche in Ihrer Tätigkeit oder in Ihrem Unternehmen?	
Q37 == 3 Q37 == 4	Stunden: _____	
	Kann / möchte ich nicht beantworten	-1

Q57	Kommt es regelmäßig vor, dass Sie für mindestens 2 Stunden am Abend oder in der Nacht zwischen 20 Uhr und 5 Uhr arbeiten?	
Q37 == 3 Q37 == 4		
	Ja, zweimal oder öfter pro Woche	1
	Ja, weniger als zweimal pro Woche	2
	Nein	3
	Kann / möchte ich nicht beantworten	-1
Q58	Kommt es regelmäßig vor, dass Sie samstags und sonntags arbeiten?	
Q37 == 3 Q37 == 4		
	Ja, zweimal oder öfter in den letzten 4 Wochen	1
	Ja, weniger als zweimal in den letzten 4 Wochen	2
	Nein	3
	Kann / möchte ich nicht beantworten	-1
Q59	Üben Sie Ihre aktuelle berufliche Tätigkeit, mittels Mobil- oder Telearbeit, von zu Hause aus?	
Q37 == 3 Q37 == 4		
	Ja	1
	Nein	2
	Kann / möchte ich nicht beantworten	-1
Q60	Befindet sich Ihre / die Betriebsstätte Ihres aktuellen Arbeitgebers im Ausland?	
Land_W3 == 1 & (Q37 == 3 Q37 == 4)		
	Nein, in Deutschland	1
	Ja, in der Ukraine	2
	Ja, in einem anderen Land	3
	Kann / möchte ich nicht beantworten	-1
Q63	Haben Sie grundsätzlich vor, nach dem Ende Ihres Mutterschutzes oder Ihrer Elternzeit eine Erwerbstätigkeit aufzunehmen?	
Q37 == 9 Q37 == 10		
	Sicher nicht	1
	Wahrscheinlich nicht	2
	Ungewiss	3
	Wahrscheinlich ja	4
	Sicher ja	5
	Kann / möchte ich nicht beantworten	-1
Q64	Haben Sie innerhalb der letzten vier Wochen aktiv nach einer Stelle gesucht?	
Q37 == 6		
	Ja	1
	Nein	2
	Kann / möchte ich nicht beantworten	-1

Q65 Land_W3 == 1 & Q37 == 6	Sind Sie zurzeit bei der Bundesagentur für Arbeit (Arbeitsagentur, Jobcenter) arbeitslos gemeldet?	
	Ja	1
	Nein	2
	Kann / möchte ich nicht beantworten	-1
Q66 Land_W3 == 1 & Q37 == 6	Erhalten Sie oder ein anderes Haushaltsmitglied <u>derzeit</u> Bürgergeld einschließlich Sozialgeld und Unterkunftskosten?	
	Ja	1
	Nein	2
	Kann / möchte ich nicht beantworten	-1
Q67 Land_W3 != 1 & Q37 == 6	Erhalten Sie oder ein anderes Haushaltsmitglied <u>derzeit</u> staatliche Arbeitslosenunterstützung oder Unterkunftskosten?	
	Ja	1
	Nein	2
	Kann / möchte ich nicht beantworten	-1
Q68 Q37 == 6	Beabsichtigen Sie, in der Zukunft (wieder) eine Erwerbstätigkeit aufzunehmen?	
	Nein, ganz sicher nicht	1
	Eher unwahrscheinlich	2
	Wahrscheinlich	3
	Ganz sicher	4
	Kann / möchte ich nicht beantworten	-1
Q69 Q37 == 6	Warum haben Sie Ihre vorherige Arbeitsstelle beziehungsweise Ihr Unternehmen aufgegeben?	
	<i>Bitte wählen Sie den wichtigsten Grund aus.</i>	
	Kriegssituation in der Ukraine	1
	Beendigung eines befristeten Arbeitsvertrages / Entlassung (Betriebsschließung, Kündigung) /	2
	Beendigung der Tätigkeit auf eigenen Wunsch	3
	Aufgabe der selbständigen Tätigkeit / des Geschäfts	4
	Gesetzlich vorgeschriebener Ruhestand	5
	Eigene Krankheit oder Behinderung	6
	Geburt eines Kindes oder Kinderbetreuung	7
	Pflege eines Angehörigen	8
	Beginn einer Ausbildung (auch Studium)	9
	Sprachprobleme	10
	Ich bin noch nie einer beruflichen Tätigkeit nachgegangen	11
	Anderer Grund	12
	Kann / möchte ich nicht beantworten	-1

Q44

Q37 != 3 &
Q37 != 4

Haben Sie während der letzten 7 Tage irgendeine bezahlte Arbeit ausgeübt, auch wenn dies nur für eine Stunde oder für wenige Stunden war?

Bitte antworten Sie auch mit "Ja", wenn Sie in den letzten sieben Tagen normalerweise gearbeitet hätten, aber wegen Urlaub, Krankheit, schlechtem Wetter oder anderen Gründen zeitweise abwesend waren.

Ja	1
Nein	2
Kann / möchte ich nicht beantworten	-1

12.11 Financial situation

Q70b	Wenn Sie an Ihre aktuellen Einnahmen und das Ihnen zur Verfügung stehende Geld denken, mit dem Sie und ggf. auch Ihre mitgeflüchteten Familienangehörigen auskommen müssen, wie kommen Sie damit zurecht?	
	Mit großen Schwierigkeiten	1
	Mit Schwierigkeiten	2
	Mit kleineren Schwierigkeiten	3
	Relativ gut	4
	Gut	5
	Sehr gut	6
	Kann / möchte ich nicht beantworten	-1
Q70	Wenn man mal alle Einkünfte zusammennimmt: Wie hoch ist das monatliche Haushaltseinkommen aller Haushaltsmitglieder heute?	
	<i>Bitte geben Sie den monatlichen Nettobetrag an, also nach Abzug von Steuern und Sozialabgaben. Regelmäßige Zahlungen wie Renten, Wohngeld, Kindergeld, BAföG, Unterhaltszahlungen usw. rechnen Sie bitte dazu! Generell bilden Personen, die zusammen im Haushalt leben und aus einer Kasse wirtschaften, einen Haushalt. Falls nicht genau bekannt: Bitte schätzen Sie den monatlichen Betrag und rechnen den Betrag ggf. in Euro um.</i>	
	Netto: _____ Euro im Monat	
	Kann / möchte ich nicht beantworten	-1
Q70kat Q70 == -1	Würden Sie uns denn ggf. Auskunft darüber geben, in welcher Kategorie das monatliche Netto-Haushaltseinkommen aller Haushaltsmitglieder insgesamt liegt?	
	unter 500 Euro	1
	500 bis unter 1000 Euro	2
	1000 bis unter 1500 Euro	3
	1500 bis unter 2000 Euro	4
	2000 bis unter 2500 Euro	5
	2500 bis unter 3000 Euro	6
	3000 bis unter 4000 Euro	7
	4000 bis unter 5000 Euro	8
	5000 bis unter 7500 Euro	9
	7500 und mehr	10
	Kann / möchte ich nicht beantworten	-1

12.12 German language skills

B005 Nun geht es um Ihre Deutschkenntnisse.

Q71a Wie gut können Sie die deutsche Sprache sprechen?

Land_W3 == 1	Sehr gut	1
	Gut	2
	Es geht	3
	Eher schlecht	4
	Gar nicht	5
	Kann / möchte ich nicht beantworten	-1

Q71b Wie gut können Sie die deutsche Sprache schreiben?

Land_W3 == 1	Sehr gut	1
	Gut	2
	Es geht	3
	Eher schlecht	4
	Gar nicht	5
	Kann / möchte ich nicht beantworten	-1

Q71c Wie gut können Sie die deutsche Sprache lesen?

Land_W3 == 1	Sehr gut	1
	Gut	2
	Es geht	3
	Eher schlecht	4
	Gar nicht	5
	Kann / möchte ich nicht beantworten	-1

12.13 Socio-demographics

B006 Im Folgenden geht es um Sie persönlich, Ihre Familie und Partnerschaft.

gebjahr In welchem Jahr sind Sie geboren?

Dropdown-Liste: (Jahre: 1920-2004)

Kann / möchte ich nicht beantworten -1

sex Welches Geschlecht haben Sie?

Männlich 1

Weiblich 2

Divers 3

Kann / möchte ich nicht beantworten -1

12.14 Partnership

P1	In der letzten Befragung im [Preload_5] haben Sie angegeben, dass Sie einen Partner oder eine Partnerin hatten. Sind Sie noch mit diesem Partner / dieser Partnerin zusammen?	
Preload_3 == 1	Ja	1
	Nein	2
	Diese Angabe ist falsch	3
	Kann / möchte ich nicht beantworten	-1
P2	Wie endete diese Beziehung?	
P1 == 2	Wir haben uns getrennt	1
	Mein Partner / meine Partnerin ist verstorben	2
	Kann / möchte ich nicht beantworten	-1
P3	Haben Sie momentan eine feste Beziehung?	
Preload_3 == 2 P1 != 1	Ja	1
	Nein	2
	Kann / möchte ich nicht beantworten	-1
P4	Wie ist Ihr Familienstand?	
	Verheiratet	1
	Ledig	2
	Geschieden	3
	Verwitwet	4
	Kann / möchte ich nicht beantworten	-1
P5	Wann ist Ihr Partner oder Ihre Partnerin geboren?	
P1 == 1 P3 == 1	<i>Dropdown-Liste: (Jahre)</i>	
	Kann / möchte ich nicht beantworten	-1
P6	Ist Ihr Partner oder Ihre Partnerin ...?	
P1 == 1 P3 == 1	Männlich	1
	Weiblich	2
	Kann / möchte ich nicht beantworten	-1

P7	In welchem Land ist Ihr Partner oder Ihre Partnerin geboren?	
P1 == 1	Ukraine	1
P3 == 1	Russland	2
	Deutschland	3
	Anderes Land	4
	Kann / möchte ich nicht beantworten	-1
P8	Welche Staatsbürgerschaft hat Ihr Partner oder Ihre Partnerin?	
P1 == 1	Ukrainisch	1
P3 == 1	Russisch	2
	Deutsch	3
	Andere	4
	Kann / möchte ich nicht beantworten	-1
P9	In welchem Land lebt Ihr Partner oder Ihre Partnerin derzeit?	
P1 == 1	In Deutschland	1
P3 == 1	In der Ukraine	2
	In Polen	3
	In einem anderen Land	4
	Kann / möchte ich nicht beantworten	-1
P10_a	Wohnt Ihr Partner / Ihre Partnerin im gleichen Haushalt wie Sie?	
(LandW3 == 1 & P9 == 1) (Land_W3 == 2 & P9 == 2)	Ja	1
(Land_W3 == 3 & P9 == 3 P9 == 4)	Nein	2
	Kann / möchte ich nicht beantworten	-1
P10_b	Planen Sie, Ihren Partner oder Ihre Partnerin nach Deutschland zu holen?	
(Q9 == 2 Q9 == 3 Q9 == 4) & Land_W3 == 1	Ja	1
	Nein	2
	Weiß nicht	-2
	Kann / möchte ich nicht beantworten	-1

P12	Hat Ihr Partner / Ihre Partnerin eine berufliche Ausbildung oder ein Studium abgeschlossen?	
P1 == 1 P3 == 1	<i>Bitte geben Sie die höchsten Ausbildungs- oder Studienabschlüsse an.</i>	
	Ja, er / sie hat eine längere Ausbildung in einem Betrieb abgeschlossen	1
	Ja, er / sie hat ein Studium abgeschlossen	2
	Ja, er / sie hat eine Promotion abgeschlossen	3
	Nein, er / sie hat keine berufliche Ausbildung oder Studium abgeschlossen	4
	Kann / möchte ich nicht beantworten	-1
P13	Was beschreibt am ehesten die derzeitige Situation Ihres Partners oder Ihrer Partnerin?	
P1 == 1 P3 == 1	<i>Falls mehr als eine Kategorie auf ihn / sie zutrifft, wählen Sie bitte die aus, die die Situation am besten beschreibt.</i>	
	[if P9 == 2] Militärdienst, Aufbau- / Aufräumarbeiten, Katastrophenschutz	1
	Abhängig beschäftigt (z. B. Arbeiter / in, Angestellte / r, Beamte / r)	2
	Selbstständig	3
	Arbeitslos	4
	Im Ruhestand	5
	Hausmann / Hausfrau,	6
	In Mutterschutz, in Elternzeit	7
	Längerfristig oder dauerhaft krank beziehungsweise arbeitsunfähig	8
	Schüler / in, Student / in, in Ausbildung	9
	Anderes	10
	Kann / möchte ich nicht beantworten	-1
P14	Hat sich diese Situation Ihres Partners oder Ihrer Partnerin seit Beginn des Krieges am 24. Februar 2022 verändert?	
P1 == 1 P3 == 1	Ja	1
	Nein	2
	Kann / möchte ich nicht beantworten	-1

P15

P14 == 1

Was beschreibt am ehesten die vorherige Situation Ihres Partners oder Ihrer Partnerin?

Falls mehr als eine Kategorie auf Sie zutrifft, wählen Sie bitte die aus, die Ihre Situation am besten beschreibt.

- | | |
|---|----|
| Abhängig beschäftigt (z. B. Arbeiter / in, Angestellte / r, Beamte / r) | 1 |
| Selbstständig | 2 |
| Arbeitslos | 3 |
| Im Ruhestand | 4 |
| Hausmann / Hausfrau | 5 |
| In Mutterschutz, in Elternzeit | 6 |
| Längerfristig oder dauerhaft krank beziehungsweise arbeitsunfähig | 7 |
| Schüler / in, Student / in, in Ausbildung | 8 |
| Anderes | 9 |
| Kann / möchte ich nicht beantworten | -1 |

P16

P4 == 1

Abgesehen von Ihrer derzeitigen Ehe, waren Sie davor schon einmal verheiratet?

- | | |
|-------------------------------------|----|
| Ja | 1 |
| Nein | 2 |
| Kann / möchte ich nicht beantworten | -1 |

12.15 Children

Q1_K	Wie viele Kinder haben Sie insgesamt?	
	Anzahl (1: 12): _____	
	Ich habe keine Kinder.	0
	Kann / möchte ich nicht beantworten	-1
	Vorname des Kindes	
	Vorname: _____	

Q3_Km		
Q1_K > 0	Monat	
	<i>Dropdown-Liste: (Monate: 1: 12)</i>	
	Kann / möchte ich nicht beantworten	-1

Q3_Kj	Jahr	
Q1_K > 0	<i>Dropdown-Liste: (Jahre: 1960: 2023)</i>	
	Kann / möchte ich nicht beantworten	-1

Q4_K	Geschlecht	
Q1_K > 0	Männlich	1
	Weiblich	2
	Kann / möchte ich nicht beantworten	-1

Start des Loops (beginnt dann, wenn Geschlecht und Geburtsdatum von ALLEN Kinder abgefragt)
 Prüfung auf die 3 jüngsten Kinder für den nächsten Loop. Im nächsten Loop mit dem jüngsten Kind beginnen.

Q5a_K	KinderzahlW3 > 3: Im Folgenden möchten wir nun einige Informationen zu Ihren drei jüngsten Kindern erheben. /	
KinderzahlW3 > 0 <Loop>	KinderzahlW3 > 0 <= 3 Im Folgenden möchten wir nun einige Informationen zu Ihrem Kind / zu Ihren Kindern erheben.	

Q5_K	Wohnt [Kindname] derzeit mit Ihnen im gleichen Haushalt?	
KinderzahlW3 > 0 <Loop>	Ja	1
	Nein	2
	Kann / möchte ich nicht beantworten	-1

Q6_K	In welchem Land lebt [Kindname], wenn es nicht bei Ihnen wohnt?	
Q5_K == 2	In Deutschland	1
<Loop>	In der Ukraine	2
	Weiteres Land	3
	Kann / möchte ich nicht beantworten	-1
Q7_K	Hat [Kindname] seit Ausbruch des Krieges dauerhaft in der Ukraine gelebt?	
Q6_K == 2		
<Loop>	Ja	1
	Nein	2
	Kann / möchte ich nicht beantworten	-1
Q8_K	Planen Sie, [Kindname] aus der Ukraine oder einem anderen Land nach Deutschland zu holen?	
Land_W3 == 1 & (Q6_K == 2 Q6_K == 3)		
<Loop>	Ja	1
	Nein	2
	Weiß nicht	-2
	Kann / möchte ich nicht beantworten	-1
Q8a_K	Ist Ihr aktueller Partner / Ihre aktuelle Partnerin der leibliche Elternteil von [Kindname]?	
KinderzahlW3 > 0 & P3 == 1		
<Loop>	Ja	1
	Nein	2
	Kann / möchte ich nicht beantworten	-1
Q9_K	Wie ist der Gesundheitszustand von [Kindname] insgesamt?	
KinderzahlW3 > 0 & Q3_Kj >= 2005 & Q5_K == 1		
<Loop>	Sehr gut	1
	Gut	2
	Zufriedenstellend	3
	Schlecht	4
	Sehr schlecht	5
	Kann / möchte ich nicht beantworten	-1
Q10a_K	Wurde [Kindname] schon mal von einem Arzt oder einer Ärztin in Deutschland untersucht?	
KinderzahlW3 > 0 & Q3_Kj >= 2005 & ((Q5_K == 1 & Land_W3 == 1) Q6_K == 1)		
<Loop>	Ja	1
	Nein	2
	Kann / möchte ich nicht beantworten	-1

Q10b_K	Hat der Arzt oder die Ärztin ernsthafte gesundheitliche Probleme bei [Kindname] diagnostiziert?	
Q10a_K == 1		
<Loop>	Ja	
	Nein	1
	Kann / möchte ich nicht beantworten	2
		-1
Q11_K	Nun geht es um das Wohlbefinden von [Kindname]. In der letzten Woche...	
KinderzahlW3 > 0 & Q5_K == 1 & (Q3_Kj >= 2005 & <= 2020)	<i>Nie (1) – Selten (2) – Manchmal (3) – Oft (3) – Immer (4)</i>	
<Loop>		
Q11_K_X_1	... hat [Kindname] viel gelacht und Spaß gehabt	1:4
Q11_K_X_2	... hatte [Kindname] zu nichts Lust.	1:4
Q11_K_X_3	... hat [Kindname] sich allein gefühlt.	1:4
Q11_K_X_4	... hat [Kindname] sich ängstlich oder unsicher gefühlt.	1:4
	➔ Je: Kann / möchte ich nicht beantworten	-1
Q13_K	Besucht [Kindname] derzeit eine Betreuungseinrichtung oder eine Schule?	
Q3_Kj >= 2005 & ((Q5_K == 1 & Land_W3 == 1) Q6_K == 1)	<i>Bitte geben Sie alles Zutreffende an.</i>	
<Loop>		
Q13_K_X_1	Ja, eine Kinderkrippe / Kindergarten / Kindertageseinrichtung	0:1
Q13_K_X_2	Ja, eine Kindertagespflege (z.B. eine Tagesmutter)	0:1
Q13_K_X_3	Ja, einen Hort	0:1
Q13_K_X_4	Ja, eine Grundschule	0:1
Q13_K_X_6	Ja, eine Hauptschule, Mittelschule oder Realschule	0:1
Q13_K_X_5	Ja, ein Gymnasium	0:1
Q13_K_X_7	Ja, eine Gesamtschule	0:1
Q13_K_X_8	Ja, eine Berufsschule	0:1
Q13_K_X_9	Ja, eine sonstige Schule	0:1
Q13_K_X_10	Ja, eine ukrainische Schule mit Online-Unterricht	0:1
Q13_K_X_0	Nein, nichts davon	0:1
Q13_K_X_99	Kann / möchte ich nicht beantworten	0:1
Q13_Kb	Bekommt [Kindname] spezielle Sprachförderung?	
Q13_K >= 1 & Q13_K <= 8 Q3b_K >= 2005 & Q13_K >= 3 & Q13_K <= 8	Ja	1
<Loop>	Nein	2
	Kann / möchte ich nicht beantworten	-1

Q14_K	Besucht [Kindname] derzeit eine Betreuungseinrichtung oder eine Schule?	
Q3_Kj >= 2005 &		
((Q5_K == 1 &	Ja, eine Kindertageseinrichtung	1
Land_W3 == 2 3)	Ja, eine Primarschule	2
Q6_K == 2 3)	Ja, eine Grundschule	3
<Loop>	Ja, eine Schule in unterer Sekundarstufe	4
	Ja, eine Schule in oberer Sekundarstufe	5
	Ja, eine sonstige Schule	6
	Nein, nichts davon	7
	Kann / möchte ich nicht beantworten	-1
Q15_K	Wie viele Stunden pro Woche besucht [Kindname] diese Betreuungseinrichtung oder Schule in der Regel?	
Q13_K >= 1 &		
Q13_K <= 8	Bitte addieren Sie die Stunden aller genannten Einrichtungen.	
<Loop>	Tatsächliche Stunden pro Woche (1: 50): _____	
	Kann / möchte ich nicht beantworten	-1
Q17_K	Inwieweit treffen die folgenden Aussagen auf [Kindname] zu?	
(Q3_Kj >= 2008 &	[Kindname] ...	
Q3_Kj <= 2017) &		
(Q13_K >= 3 &	<i>Trifft voll zu (1) - Trifft eher zu (2) - Trifft eher nicht zu (3) - Trifft gar nicht zu (4)</i>	
Q13_K <= 8)		
<Loop>		
Q17_K_1	...geht gerne in die Schule	1:4
Q17_K_2	...versteht sich gut mit seinen Klassenkamerade	1:4
Q17_K_3	...empfindet Schule als reine Zeitverschwendung	1:4
Q17_K_4	...kommt im Unterricht gut mit	1:4
Q17_K_5	...kommt mit dem jetzigen Lehrer oder der Lehrerin nicht gut aus	1:4
	➔ Je: Kann / möchte ich nicht beantworten	-1

Q18_K

Q3_Kj >= 2005 &
(Q13_K >= 3 &
Q13_K <= 8)

<Loop>

Q18_K_X_1	Sport, Tanzen, Gymnastik, Ballett	0:1
Q18_K_X_2	Musik- oder Gesangsunterricht	0:1
Q18_K_X_3	Kunsterziehung / Malen	0:1
Q18_K_X_4	Jugendfeuerwehr, Rotes Kreuz oder ähnliche Hilfsorganisationen	0:1
Q18_K_X_5	Jugendgruppen, z.B. Pfadfinder, kirchliche Gruppen, Umweltgruppen	0:1
Q18_K_X_6	Regelmäßiger Besuch von Jugendzentren / -häusern	0:1
Q18_K_X_7	Nein, er / sie nimmt an keiner dieser Aktivitäten teil.	0:1
Q18_K_X_99	Kann / möchte ich nicht beantworten	0:1

Q19_K

Q3_Kj >= 2011 &
Q5_K == 1

<Loop>

Nimmt [Kindname] derzeit an einer der folgenden Aktivitäten teil? Bitte geben Sie alles Zutreffende an. Aktivitäten außerhalb der Schule:

Gibt es außer Ihnen oder neben der bereits erfragten Einrichtung (z.B. Kita, Tagespflege, Schule) noch andere Personen, die die Betreuung von [Kindname] zeitweise übernehmen?

Bitte geben Sie alles Zutreffende an!

Q19_K_X_1	Großeltern des Kindes	0:1
Q19_K_X_2	Andere Familienangehörige	0:1
Q19_K_X_3	Freunde, Bekannte oder Nachbarn	0:1
Q19_K_X_4	Andere	0:1
Q19_K_X_5	Nein, keine weiteren Personen	0:1
Q19_K_X_99	Kann / möchte ich nicht beantworten	0:1

12.16 Family planning

Q20_K

(sex != 2 & gebjahr
> 1963) | (sex == 2
& gebjahr > 1973)

In der nächsten Frage geht es um Ihre Familienplanung.

Realistisch betrachtet: Wie viele Kinder werden Sie insgesamt haben?

Bitte zählen Sie dabei auch die Kinder mit, die Sie bereits haben.

Anzahl: _____

Weiß nicht

-2

Kann / möchte ich nicht beantworten

-1

Q21_K

Jetzt geht es um das Familienleben: Stellen Sie sich eine Familie mit Mutter, Vater und einem 2-jährigen Kind vor.

Sollte die Mutter Vollzeit, Teilzeit oder gar nicht arbeiten?

Vollzeit

1

Teilzeit

2

Gar nicht

3

Kann / möchte ich nicht beantworten

-1

Q22_K

Q21_K == 2

Wie viele Stunden sollte die Mutter pro Woche arbeiten?

Stunden pro Woche (1: 50): _____

Kann / möchte ich nicht beantworten

-1

12.17 Time spent at certain places / with certain people

Q73

Land_W3 == 1

Jetzt geht es darum, wie oft Sie Zeit mit bestimmten Personen oder an bestimmten Orten verbringen.

Wie oft verbringen Sie Zeit mit Personen aus der Ukraine in Deutschland, die nicht mit Ihnen verwandt sind?

Täglich	1
Mehrmals pro Woche	2
Jede Woche	3
Jeden Monat	4
Seltener	5
Nie	6
Kann / möchte ich nicht beantworten	-1

Q74

Land_W3 == 1

Wie oft verbringen Sie Zeit mit Deutschen?

Täglich	1
Mehrmals pro Woche	2
Jede Woche	3
Jeden Monat	4
Seltener	5
Nie	6
Kann / möchte ich nicht beantworten	-1

Q77

Land_W3 != 1

Jetzt geht es darum, wie oft Sie Zeit mit bestimmten Personen oder an bestimmten Orten verbringen.

Wie oft haben Sie Kontakt zu Personen in Deutschland?

Täglich	1
Mehrmals pro Woche	2
Jede Woche	3
Jeden Monat	4
Seltener	5
Nie	6
Kann / möchte ich nicht beantworten	-1

Q78

Land_W3 != 2

Wie häufig haben Sie seit der letzten Befragung im [Preload_5] Zeit in der Ukraine verbracht?

Ich war nicht mehr in der Ukraine.	1
Ein- bis zweimal	2
Drei- bis viermal	3
Häufiger	4
Kann / möchte ich nicht beantworten	-1

Q79	Wenn Sie alles zusammenrechnen: Wieviel Zeit haben Sie seitdem in der Ukraine verbracht?	
Q78==2, 3, 4	Etwa (1: 30):_____ Woche(n)	
	Kann / möchte ich nicht beantworten	-1
Q80	Aus welchem Grund haben Sie Zeit in der Ukraine verbracht?	
Q78==2, 3, 4	<i>Bitte geben Sie alles Zutreffende an.</i>	
Q80_1	Um Zeit mit Familienangehörigen / Freunden, bzw. zu Hause zu verbringen	0:1
Q80_2	Um dort Angehörige zu betreuen oder zu pflegen	0:1
Q80_3	Um dort bestimmte Feste oder Feiertage zu feiern oder an bestimmten Zeremonien (z.B. Hochzeiten, Taufen, Beerdigungen) teilzunehmen	0:1
Q80_4	Um dort den Zustand meines Eigentums oder meiner Immobilien zu überprüfen	0:1
Q80_5	Um dort organisatorische Dinge zu erledigen (z.B. Behördengänge oder fehlende Dokumente zu besorgen)	0:1
Q80_6	Aufgrund einer Erwerbstätigkeit	0:1
Q80_7	Sonstiges	0:1
Q80_99	Kann / möchte ich nicht beantworten	0:1

12.18 Transnational support

Q81	Haben Sie in den letzten 12 Monaten Familienangehörige (d.h. Partner oder Partnerin, Kinder, Eltern oder sonstige Familienangehörige) in der Ukraine durch eine oder mehrere der folgenden Maßnahmen unterstützt?	
Land_W3 != 2		
	<i>PROG: Die ersten beiden Antworten jeweils als Ausschlusskategorie zu den restlichen Antworten programmieren</i>	
	Nein, ich habe...	
Q81_1	...keine Familienangehörigen in der Ukraine	0:1
Q81_2	... keine Familienangehörigen in der Ukraine unterstützt	0:1
	Ja, ich habe	
Q81_3	...an sie Dinge geschickt, die sie benötigt haben	0:1
Q81_4	...an sie Geld geschickt oder überwiesen	0:1
Q81_5	...für sie organisatorische Dinge erledigt oder Informationen eingeholt	0:1
Q81_6	...sie emotional unterstützt (z.B. durch Zuhören, Trösten oder Ratschläge)	0:1
Q81_7	...sie auf andere Art und Weise unterstützt	0:1
Q81_99	Kann / möchte ich nicht beantworten	0:1
Q82	<i>PROG: Hier bitte die Antworten aus der Q81 noch einmal einblenden und dann für jedes ausgewählte Item aus der Q81 folgende Antworten einblenden.</i>	
Q81 == 1 (für jedes item)		
	Welche Familienangehörigen in der Ukraine haben Sie damit jeweils unterstützt?	
	<i>Bitte geben Sie alles Zutreffende an.</i>	
Q82_1_X	[PROG: Q81_3 == 1] Ich habe an sie Dinge geschickt, die sie benötigt haben.	
	Partner / Partnerin	0:1
	Kinder	0:1
	Eltern	0:1
	Andere Familienangehörige	0:1
	Kann / möchte ich nicht beantworten	0:1
Q82_2_X	[PROG: Q81_4 = 1] Ich habe an sie Geld geschickt oder überwiesen.	
	Partner / Partnerin	0:1
	Kinder	0:1
	Eltern	0:1
	Andere Familienangehörige	0:1
	Kann / möchte ich nicht beantworten	0:1

Q82_3_X	[PROG: Q81_5 = 1] Ich habe für sie organisatorische Dinge erledigt oder Informationen eingeholt.	
	Partner / Partnerin	0:1
	Kinder	0:1
	Eltern	0:1
	Andere Familienangehörige	0:1
	Kann / möchte ich nicht beantworten	0:1
Q82_4_X	[PROG: Q81_6 = 1] Ich habe sie emotional unterstützt (z.B. durch Zuhören, Trösten oder Ratschläge).	
	Partner / Partnerin	0:1
	Kinder	0:1
	Eltern	0:1
	Andere Familienangehörige	0:1
	Kann / möchte ich nicht beantworten	0:1
Q82_5_X	[PROG: Q81_7 = 1] Ich habe sie auf andere Art und Weise unterstützt.	
	Partner / Partnerin	0:1
	Kinder	0:1
	Eltern	0:1
	Andere Familienangehörige	0:1
	Kann / möchte ich nicht beantworten	0:1
Q83	Wurden Sie selbst in den letzten 12 Monaten von diesen Familienangehörigen in der Ukraine durch eine oder mehrere der folgenden Maßnahmen unterstützt?	
Land_W3 != 2 & Q81 != 1		
Q83_1	Nein, ich wurde nicht durch Familienangehörigen in der Ukraine unterstützt	0:1
	Ja, Familienangehörige in der Ukraine haben:	
Q83_2	... an mich Dinge geschickt, die ich benötigt habe	0:1
Q83_3	... mir Geld geschickt oder überwiesen	0:1
Q83_4	... für mich organisatorische Dinge erledigt oder Informationen eingeholt	0:1
Q83_5	... mich emotional unterstützt (z.B. durch Zuhören, Trösten oder Ratschläge)	0:1
Q83_6	... mich auf andere Art und Weise unterstützt	0:1
Q83_99	Kann / möchte ich nicht beantworten	0:1

Q84	Von welchen Familienangehörigen in der Ukraine haben Sie jeweils diese Unterstützung erhalten?	
Q83 == 1 (für jedes item)	<i>Bitte wählen Sie alles Zutreffende aus.</i>	
Q84_1_X	[PROG: Q83_2 = 1] Sie haben an mich Dinge geschickt, die ich benötigt habe.	
	Partner / Partnerin	0:1
	Kinder	0:1
	Eltern	0:1
	Andere Familienangehörige	0:1
	Kann / möchte ich nicht beantworten	0:1
Q84_2_X	[PROG: Q83_3 = 1] Sie haben mir Geld geschickt oder überwiesen.	
	Partner / Partnerin	0:1
	Kinder	0:1
	Eltern	0:1
	Andere Familienangehörige	0:1
	Kann / möchte ich nicht beantworten	0:1
Q84_3_X	[PROG: Q83_4 = 1] Sie haben für mich organisatorische Dinge erledigt oder Informationen eingeholt.	
	Partner / Partnerin	0:1
	Kinder	0:1
	Eltern	0:1
	Andere Familienangehörige	0:1
	Kann / möchte ich nicht beantworten	0:1
Q84_4_X	[PROG: Q83_5 = 1] Sie haben mich emotional unterstützt (z.B. durch Zuhören, Trösten oder Ratschläge).	
	Partner / Partnerin	0:1
	Kinder	0:1
	Eltern	0:1
	Andere Familienangehörige	0:1
	Kann / möchte ich nicht beantworten	0:1
Q84_5_X	[PROG: Q83_6 = 1] Sie haben mich auf andere Art und Weise unterstützt.	
	Partner / Partnerin	0:1
	Kinder	0:1
	Eltern	0:1
	Andere Familienangehörige	0:1
	Kann / möchte ich nicht beantworten	0:1
Q85	Verfügen Sie über Eigentum / Land / Grund / Geschäft in der Ukraine?	
	Ja	1
	Nein	2
	Kann / möchte ich nicht beantworten	-1

Q86a	Und jetzt möchten wir wissen, wie stark Sie sich mit bestimmten Orten oder Regionen und den Bürgern / Bürgerinnen dort verbunden fühlen. Wie stark Sie sich verbunden fühlen mit...	
Land_W3 != 2		
	<i>Sehr stark verbunden (1) - Ziemlich verbunden (2) - Wenig verbunden (3) - Gar nicht verbunden (4)</i>	
Q86a_1	...Ihrer Gemeinde / Stadt [LandW3 == 1 3: in Deutschland in dem Land, in dem Sie aktuell leben] und ihren Bürgern / Bürgerinnen?	1:4
Q86a_2	... [LandW3 == 1 3: Deutschland dem Land, in dem Sie aktuell leben] als Ganzem und seinen Bürgern / Bürgerinnen?	1:4
Q86a_3	...Ihrer Gemeinde / Stadt in der Ukraine und ihren Bürgern / Bürgerinnen?	1:4
Q86a_4	...der Ukraine als Ganzem und seinen Bürgern / Bürgerinnen?	1:4
Q86a_5	...der Europäischen Union und ihren Bürgern / Bürgerinnen?	1:4
	➔ Je: Kann / möchte ich nicht beantworten	-1
Q86b	Und jetzt möchten wir wissen, wie stark Sie sich mit bestimmten Orten oder Regionen und den Bürgern / -innen dort verbunden fühlen. Wie stark Sie sich verbunden fühlen mit...	
Land_W3 == 2		
	<i>Sehr stark verbunden (1) - Ziemlich verbunden (2) - Wenig verbunden (3) - Gar nicht verbunden (4)</i>	
Q86b_1	... Deutschland als Ganzem und seinen Bürgern / Bürgerinnen?	1:5
Q86b_2	...Ihrer Gemeinde / Stadt in der Ukraine und ihren Bürgern / Bürgerinnen?	1:5
Q86b_3	...der Ukraine als Ganzem und seinen Bürgern / Bürgerinnen?	1:5
Q86b_4	...der Europäischen Union und ihren Bürgern / Bürgerinnen?	1:5
	Sehr stark verbunden	
	Kann / möchte ich nicht beantworten	-1

12.19 Well-being and attitudes

B009	Nun kommen einige Fragen zu Ihrer Gesundheit und Ihrem Wohlbefinden sowie zu allgemeinen Einstellungen.	
Q87	Wie würden Sie Ihren allgemeinen Gesundheitszustand beschreiben?	
	Sehr gut	1
	Gut	2
	Zufriedenstellend	3
	Schlecht	4
	Sehr schlecht	5
	Kann / möchte ich nicht beantworten	-1
Q88	Waren Sie in den letzten 6 Monaten aufgrund eines gesundheitlichen Problems eingeschränkt, normale Alltagsaktivitäten auszuführen? Würden Sie sagen, Sie waren ...?	
	Stark eingeschränkt	1
	Leicht eingeschränkt	2
	Nicht eingeschränkt	3
	Kann / möchte ich nicht beantworten	-1
Q73a	Welcher Religionsgemeinschaft gehören Sie an?	
	Christlich-Orthodox	1
	Andere christliche Religionsgemeinschaft (z.B. katholisch, evangelisch)	2
	Jüdisch	3
	Muslimisch	4
	Andere Religionsgemeinschaft	5
	Konfessionslos	6
	Kann / möchte ich nicht beantworten	-1
Q73b	Unabhängig davon, ob Sie einer bestimmten Religionsgemeinschaft angehören, wie religiös sind Sie auf einer Skala von 0 bis 10? <i>0 steht dabei für überhaupt nicht religiös und 10 für sehr religiös.</i>	0:10
	Kann / möchte ich nicht beantworten	-1

Q89	Nun geht es darum, wie Sie sich selbst sehen. Inwiefern trifft folgende Aussage auf Sie zu? <i>Antworten Sie bitte wieder anhand einer Skala. Der Wert 1 bedeutet: trifft gar nicht zu, der Wert 5 bedeutet: trifft voll und ganz zu.</i> Ich fühle mich allein. Trifft überhaupt nicht zu – Trifft voll und ganz zu Kann / möchte ich nicht beantworten	1:5 -1
Q90	Geben Sie bitte jeweils an, wie häufig oder selten Sie dieses Gefühl in den letzten vier Wochen erlebt haben. Wie oft haben Sie sich... <i>Sehr selten (1) – Selten (2) – Manchmal (3) – Oft (4) - Sehr oft (4)</i>	
Q90_1	ärgerlich gefühlt?	1:4
Q90_2	ängstlich gefühlt?	1:4
Q90_3	glücklich gefühlt?	1:4
Q90_4	traurig gefühlt?	1:4
	Kann / möchte ich nicht beantworten	-1
Q91	Die folgenden Aussagen kennzeichnen verschiedene Einstellungen zum Leben und zur Zukunft. Bitte geben Sie bei jeder Aussage an, inwieweit diese auf Sie persönlich zutrifft. <i>Antworten Sie bitte wieder anhand einer Skala. Der Wert 1 bedeutet: trifft gar nicht zu (1), der Wert 5 bedeutet: trifft voll und ganz zu (5).</i>	
Q91_1	Ich habe mein Leben selbst in der Hand.	1:5
Q91_2	Wenn ich mich anstrengte, werde ich auch Erfolg haben.	1:5
Q91_3	Egal, ob privat oder im Beruf: Mein Leben wird zum großen Teil von anderen bestimmt.	1:5
Q91_4	Meine Pläne werden oft vom Schicksal durchkreuzt.	1:5
	➔ Je: Kann / möchte ich nicht beantworten	-1
Q92	Alles in allem, wie zufrieden sind Sie gegenwärtig mit Ihrem Leben auf einer Skala von 0 bis 10? <i>0 steht dabei für überhaupt nicht zufrieden und 10 für vollkommen zufrieden. 5 steht für eine durchschnittliche Zufriedenheit.</i> Überhaupt nicht zufrieden – Vollkommen zufrieden Kann / möchte ich nicht beantworten	0:10 -1

Q94	Wie ist es mit den folgenden Bereichen – machen Sie sich da Sorgen?	
	<i>Ja, große Sorgen (1) - Ja, einige Sorgen (2) - Nein, keine Sorgen (3)</i>	
Q94_1	Um Ihre eigene wirtschaftliche Situation	1:3
Q94_2	Um Ihre Gesundheit	1:3
Q94_3	Um Ihre Familienangehörigen in der Ukraine	1:3
Q94_4	If Q1_K > 0 Um die Zukunft Ihres Kindes, Ihrer Kinder	1:3
	Kann / möchte ich nicht beantworten	-1

12.20 Update contact details

Ende1

Land_W3 == 1

Damit sind wir nun am Ende der Befragung angekommen. Herzlichen Dank für Ihre Unterstützung!

Für Ihre Teilnahme an der Befragung möchten wir uns mit 5 Euro bei Ihnen bedanken. Die 5 Euro können wir Ihnen in bar per Post zusenden oder alternativ an die Ukraine-Nothilfe der UNO-Flüchtlingshilfe (UNHCR) spenden.

Möchten Sie, dass wir die 5 Euro...

in bar per Post an Sie schicken

an die Ukraine-Nothilfe der UNO-Flüchtlingshilfe (UNHCR) spenden

1

2

[PROG: Ende1 == 1]

Ende2

Land_W3 == 1

Damit wir Ihnen das Dankschreiben mit den 5 Euro zusenden können, benötigen wir zudem noch Ihre aktuelle Anschrift. Bitte teilen Sie uns auch eine E-Mail-Adresse und Telefonnummer mit, über die wir Sie auch in Zukunft erreichen können.

Um die Befragung abzuschließen und zur Adressaufnahme weitergeleitet zu werden, klicken Sie bitte auf den Button „Befragung abschließen“. Sie können dann nicht mehr zur Befragung zurück.

[PROG: Ende1 == 2]

Damit wir Sie auch in Zukunft erreichen können, benötigen wir noch Ihre aktuelle Anschrift. Bitte teilen Sie uns auch eine E-Mail-Adresse und Telefonnummer mit, über die wir Sie am besten erreichen können.

Um die Befragung abzuschließen und zur Adressaufnahme weitergeleitet zu werden, klicken Sie bitte auf den Button „Befragung abschließen“. Sie können dann nicht mehr zur Befragung zurück.

Befragung abschließen [PROG: Adresstool]

Ende3

Land_W3 == 2,3

Damit sind wir nun am Ende der Befragung angekommen. Herzlichen Dank für Ihre Unterstützung!

Für Ihre Teilnahme an der Befragung möchten wir uns mit 5 Euro bedanken. Wir bitten um Verständnis dafür, dass wir kein Bargeld ins Ausland versenden können. Wir werden daher die 5 Euro an die Ukraine-Nothilfe der UNO-Flüchtlingshilfe (UNHCR) spenden.

Damit wir Sie auch in Zukunft erreichen können, benötigen wir noch Ihre aktuelle Anschrift. Bitte teilen Sie uns zusätzlich auch eine aktuelle E-Mail-Adresse und Telefonnummer mit, über die wir Sie am besten erreichen können.

Um die Befragung abzuschließen und zur Adressaufnahme weitergeleitet zu werden, klicken Sie bitte auf den Button „Befragung abschließen“. Sie können dann nicht mehr zur Befragung zurück.

Befragung abschließen [PROG: Adresstool]

Adresstool

Bitte füllen Sie die nachfolgenden Felder möglichst vollständig und in lateinischen Buchstaben aus. Selbstverständlich sind alle Angaben freiwillig. Damit wir Sie in Zukunft möglichst einfach und unkompliziert erreichen können, geben Sie bitte auch eine E-Mail-Adresse und Telefonnummer an.

Tragen Sie Ihren Vor- und Nachnamen bitte genau wie auf Ihrem Aufenthaltstitel angegeben in lateinischen Buchstaben ein.

PROG: Die oben geschriebene Passage zum Vor- und Nachnamen bitte sowohl über der Angabe von Vor- und Nachname anzeigen als auch als Fehlermeldungs-Text, sobald eine Person versucht kyrillische Angaben zu tätigen.

Vorname

Nachname

E-Mail-Adresse

Telefon Vorwahl

Rufnummer

Straße und Hausnummer

PLZ

Ort

Land

13 Survey materials

Pre-survey announcement letter via e-mail (German)

Біженці з України
Беженцы из Украины
Geflüchtete aus der Ukraine

{{(params.Anrede)}} {{(params.Vorname)}} {{(params.Name)}},

Sie haben uns bereits mit Ihrer Teilnahme an der Studie „Geflüchtete aus der Ukraine in Deutschland“ unterstützt. Dafür möchten wir uns noch einmal ganz herzlich bei Ihnen bedanken!

Auch die Bundesministerin des Innern und für Heimat, Frau Nancy Faeser, ist für Ihre Teilnahme an der Befragung sehr dankbar (sehen Sie hierzu die unten in dieser E-Mail verlinkte Grußkarte der Ministerin). Nur durch Ihre Antworten konnten wir viel über die Situation von ukrainischen Geflüchteten lernen und für politische Maßnahmen und Entscheidungen nutzen.

Unabhängig davon, ob Sie in Deutschland leben, in die Ukraine zurückgekehrt oder in ein anderes Land umgezogen sind, sind wir weiterhin sehr daran interessiert, wie es Ihnen ergeht und vor welchen Herausforderungen Sie derzeit stehen. Deshalb möchten wir Sie im Rahmen der wissenschaftlichen Studie „Geflüchtete aus der Ukraine“ weiterbefragen und werden Ihnen **in ca. 2 Wochen den Link zum Online-Fragebogen zusenden**. Vorher müssen Sie nichts weiter tun.

Die Teilnahme an der Befragung ist natürlich freiwillig. Ihre Unterstützung ist für den Erfolg der Studie aber von großer Bedeutung, denn nur durch das wiederholte Mitwirken möglichst aller ausgewählten Personen können verlässliche Informationen gewonnen werden.

Haben Sie Fragen oder haben sich Ihre Kontaktinformationen geändert?
Dann schreiben Sie uns gerne eine E-Mail an: uid@infas.de
oder rufen Sie uns aus Deutschland kostenfrei unter der Telefonnummer: 0800/99 88 668 an.

Mit freundlichen Grüßen

Prof. Dr. C. Katharina Spieß
Direktorin, Bundesinstitut für Bevölkerungsforschung (BIB) in Wiesbaden

Doris Hess
Bereichsleiterin Sozialforschung, infas Institut für angewandte Sozialwissenschaft GmbH in Bonn

7788/D/{{(params.fld)}} (P-{{(params.proj)}})

Біженці з України
Беженцы из Украины
Geflüchtete aus der Ukraine

infas

Tel: 0800 99 88 668
E-Mail: uid@infas.de

Postfach 240101
53154 Bonn
www.infas.de

infas Institut für angewandte
Sozialwissenschaft GmbH

Geschäftsführer: Dipl.-Soz. Marenn Smid,
Axel Clemens M.A.
Registriergericht und Sitz der Gesellschaft:
Bonn
Handelsregisternummer: HRB 7910
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89

Pre-survey announcement letter postal (German)

Біженці з України

Беженцы из Украины

Geflüchtete aus der Ukraine

infas, Postfach 240101, 53154 Bonn

7788/LFD

Anrede
Name
Anschrift
PLZ Ort



Bundesinstitut
für Bevölkerungsforschung



FReDA
Beziehungen und Familienleben in Deutschland

Sehr geehrte Frau <Vorname> <Nachname>,
Sehr geehrter Herr <Vorname> <Nachname>,
Guten Tag <Vorname> <Nachname>,

Sie haben uns bereits mit Ihrer Teilnahme an der Studie „Geflüchtete aus der Ukraine in Deutschland“ unterstützt. Dafür möchten wir uns noch einmal ganz herzlich bei Ihnen bedanken! **Auch die Bundesministerin des Innern und für Heimat, Frau Nancy Faeser, ist für Ihre Teilnahme an der Befragung sehr dankbar** (sehen Sie hierzu auch die beiliegende Grußkarte der Ministerin). Nur durch Ihre Antworten konnten wir viel über die Situation von ukrainischen Geflüchteten lernen und für politische Maßnahmen und Entscheidungen nutzen.

Unabhängig davon, ob Sie in Deutschland leben, in die Ukraine zurückgekehrt oder in ein anderes Land umgezogen sind, sind wir weiterhin sehr daran interessiert, wie es Ihnen ergeht und vor welchen Herausforderungen Sie derzeit stehen. Deshalb möchten wir Sie im Rahmen der wissenschaftlichen Studie „Geflüchtete aus der Ukraine“ weiterbefragen und werden Ihnen **in ca. 2 Wochen den Link zum Online-Fragebogen zusenden**. Vorher müssen Sie nichts weiter tun.

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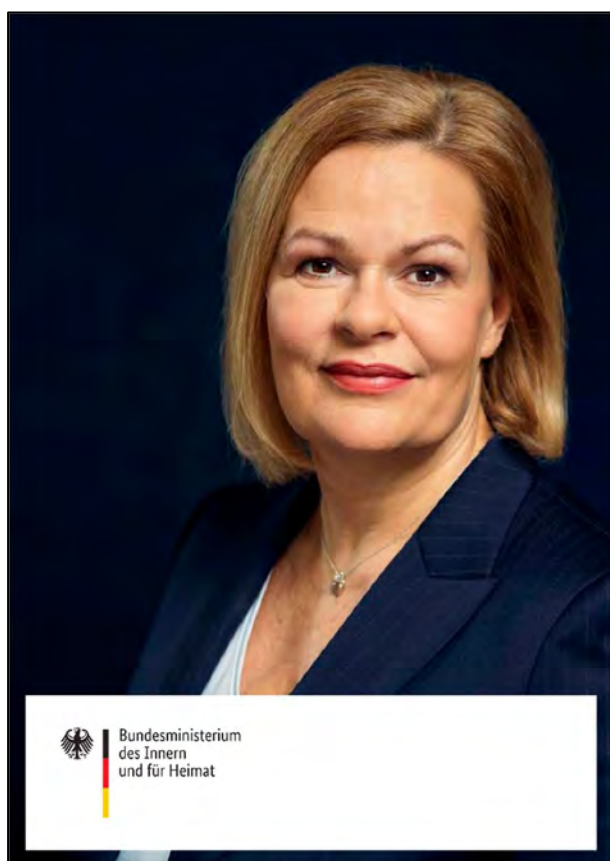
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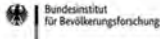
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Announcement letter PAPI in previous wave, with raffle, postal (German), page 2

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Bundesinstitut für Bevölkerungs-
forschung (BiB) in Wiesbaden

Doris Hess
Bereichsleiterin
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Беженцы из Украины

Geflüchtete aus der Ukraine

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1st follow-up letter with raffle, e-mail (German)

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Geflüchtete aus der Ukraine

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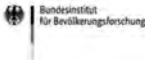
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2nd follow-up letter with raffle, postal (German), page 1

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2nd follow-up letter without raffle, postal (German), page 2

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3rd follow-up e-mail (German)

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Daher möchten wir Sie heute nochmals an unsere wissenschaftliche Studie „Geflüchtete aus der Ukraine“ erinnern und Sie um Teilnahme bitten.

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Wir würden uns freuen, wenn Sie bis zum 28.07.2023 an der Befragung teilnehmen würden.

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Unabhängig davon, ob Sie derzeit in Deutschland leben, in die Ukraine zurückgekehrt oder in ein anderes Land umgezogen sind, ist es uns wichtig zu erfahren, wie es Ihnen inzwischen geht und vor welchen Herausforderungen Sie derzeit stehen. Diese Informationen sind von unschätzbarem Wert, denn mit Hilfe dieser können wir forschungsbasierte Erkenntnisse für Politik und Verwaltung zur Verfügung stellen. So können Entscheidungen zur Unterstützung der Ukrainerinnen und Ukrainer in Deutschland und in der Ukraine auf der Basis aktueller Informationen der Betroffenen getroffen werden. Daher möchten wir Sie heute nochmals an unsere wissenschaftliche Studie „Geflüchtete aus der Ukraine“ erinnern und Sie um Teilnahme bitten.

Selbstverständlich ist Ihre Teilnahme freiwillig. Doch nur, wenn möglichst viele Ukrainerinnen und Ukrainer den Fragebogen beantworten, kommen wir zu aussagekräftigen Ergebnissen. Die Angaben, die Sie uns in den vorherigen Befragungsrunden gegeben haben, sind für uns sehr wertvoll, jedoch reduziert sich deren Aussagekraft leider, wenn Sie nicht mehr teilnehmen.

Wir würden uns freuen, wenn Sie bis zum 28.07.2023 an der Befragung teilnehmen würden.

Falls Sie das bereits getan haben, möchten wir uns hierfür herzlich bei Ihnen bedanken.

So können Sie teilnehmen:
Sie erreichen den Online-Fragebogen unter: <<URLCAWI>>
Geben Sie dort bitte Ihren persönlichen Zugangscode ein: <<PWDBLOCK>>
Oder Sie nutzen den rechts abgedruckten QR-Code um zum Fragebogen zu gelangen.
Sie können den Fragebogen auf Ukrainisch oder Russisch beantworten.

Als **kleines Dankeschön** für Ihre Unterstützung erhalten Sie im Anschluss an Ihre Teilnahme 5 Euro. Sie können selbst entscheiden, ob Sie diese per Post erhalten, oder durch uns an die Ukraine-Nothilfe der UNO-Flüchtlingshilfe (UNHCR) spenden lassen wollen. Darüber hinaus findet unter allen Teilnehmenden eine Verlosung statt. Bei dieser können **20 Teilnehmende zusätzlich jeweils 200 Euro gewinnen!** Die Gewinnerinnen und Gewinner werden nach der Auslosung im August von uns benachrichtigt.

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Haben Sie Fragen?

Seite 2

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Für Ihre Unterstützung und Teilnahme an der Studie bedanken wir uns schon einmal sehr
herzlich und verbleiben mit freundlichen Grüßen

Prof. Dr. C. Katharina Spieß
Direktorin
Bundesinstitut für Bevölkerungs-
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4th follow-up e-mail (German)

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hiermit möchten wir Sie an unsere Studie „Geflüchtete aus der Ukraine“ erinnern. **Sie haben noch bis einschließlich 28.07.2023 die Möglichkeit, an unserer Befragung teilzunehmen.**

Sollten Sie die Beantwortung des Fragebogens schon einmal begonnen, aber nicht beendet haben, können Sie diese bis dahin noch fortsetzen und abschließen.

Bitte nehmen Sie auch dann teil, wenn Sie aktuell nicht mehr in Deutschland leben.

Sie erreichen den Online-Fragebogen unter: <<HYPCAWI>>

Selbstverständlich ist Ihre Teilnahme freiwillig. Doch nur, wenn möglichst viele Ukrainerinnen und Ukrainer den Fragebogen beantworten, kommen wir zu aussagekräftigen Ergebnissen.

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Wir bitten Sie herzlich, uns bei dieser wichtigen Studie zu unterstützen. Ihre persönlichen Erfahrungen und Meinungen sind für uns von großer Bedeutung!

Mit freundlichen Grüßen

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vielleicht erinnern Sie sich noch daran, dass unter den Teilnehmenden unserer Studie „Geflüchtete aus der Ukraine“ in diesem Sommer eine zusätzliche Verlosung stattgefunden hat, bei der 20 Personen als weiteres Dankeschön jeweils 200 Euro gewinnen konnten.

Wir freuen uns Ihnen mitteilen zu können, dass Sie zu den glücklichen Gewinnern gehören. Herzlichen Glückwunsch! Anbei übersenden wir Ihnen daher die 200 Euro. Für Rückfragen stehen wir Ihnen unter den angegebenen Kontaktdaten gerne zur Verfügung.

Nochmals herzlichen Dank für Ihre Mitwirkung! Wir würden uns sehr freuen, wenn Sie uns auch beim nächsten Mal durch Ihre Teilnahme unterstützen.

Mit freundlichen Grüßen

Prof. Dr. C. Katharina Spieß
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14 Codebook

Wave - Survey wave

Variable type Metadata

Descriptive Statistics

Number of cases 2839

Missing 0

Unweighted frequencies

Value	Value Label	Frequency	Total %
3	wave 3	2839	100.0
	Total	2839	100.0

Startcohort - Startcohort

Variable type Metadata

Descriptive Statistics

Number of cases 2839

Missing 0

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	cohort 1 (since wave 1 in 2022)	2839	100.0
	Total	2839	100.0

Childloop_1 - ID Child 1 in Wave 2

Variable type Generated variable

Descriptive Statistics

Number of cases 2839

Missing 0

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	1	2819	99.3
2	2	17	0.6
3	3	2	0.1
5	5	1	0.0
Total		2839	100.0

Childloop_2 - ID Child 2 in Wave 2

Variable type Generated variable

Descriptive Statistics

Number of cases 1063

Missing 1776

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	1	16	1.5
2	2	1038	97.6
3	3	2	0.2
4	4	4	0.4
5	5	1	0.1
6	6	1	0.1
7	7	1	0.1
Total		1063	100.0

Childloop_3 - ID Child 3 in Wave 2

Variable type Generated variable

Descriptive Statistics

Number of cases 236
Missing 2603

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	1	4	1.7
2	2	2	0.8
3	3	225	95.3
4	4	3	1.3
5	5	1	0.4
6	6	1	0.4
Total		236	100.0

Preload_1 - Country, last survey

Variable type Generated variable

Descriptive Statistics

Number of cases 2839
Missing 0

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	in W2: Germany	2748	96.8
2	in W2: Ukraine	78	2.7
3	in W2: other country	13	0.5
Total		2839	100.0

Preload_2 - residence permit, last survey

Variable type Generated variable

Descriptive Statistics

Number of cases 2839

Missing 0

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Valid information in W2	2310	81.4
2	No information in W2	529	18.6
	Total	2839	100.0

Preload_3 - Partner, last survey

Variable type Generated variable

Descriptive Statistics

Number of cases 2839

Missing 0

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Yes	1512	53.3
2	No or missing	1327	46.7
	Total	2839	100.0

Preload_4 - Number of children, last survey

Variable type Generated variable

Descriptive Statistics

Number of cases 2412

Missing 427

Unweighted frequencies

Value	Value Label	Frequency	Total %
0		672	27.9
1		866	35.9
2		696	28.9
3		143	5.9
4		21	0.9
5		7	0.3
6		3	0.1
7		2	0.1
8		2	0.1
	Total	2412	100.0

Preload_5 - Time of last interview

Variable type Generated variable

Descriptive Statistics

Number of cases 2839

Missing 0

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	August 2022	217	7.6
2	September 2022	196	6.9
3	October 2022	6	0.2
4	January 2023	1907	67.2
5	February 2023	434	15.3
6	March 2023	79	2.8
	Total	2839	100.0

Land_W3 - Country of residence

Variable type Generated variable

Descriptive Statistics

Number of cases 2837

Missing 2

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Germany	2654	93.5
2	Ukraine	146	5.1
3	other country	37	1.3
	Total	2837	100.0

Panel_Status - Panel Status

Variable type Generated variable

Descriptive Statistics

Number of cases 2839

Missing 0

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Stayer	2179	76.8
2	Internal Migrant	510	18.0
3	Panel-Remigrant to Germany	10	0.4
4	Panel-Remigrant to Ukraine	82	2.9
5	Onmigrant	58	2.0
	Total	2839	100.0

Inty - Interview date (year)

Variable type Paradata

Descriptive Statistics

Number of cases 2819

Missing 20

Unweighted frequencies

Value	Value Label	Frequency	Total %
2023		2819	100.0
	Total	2819	100.0

Intm - Interview date (month)

Variable type Paradata

Descriptive Statistics

Number of cases 2819

Missing 20

Unweighted frequencies

Value	Value Label	Frequency	Total %
6	June	1696	60.2
7	July	1123	39.8
	Total	2819	100.0

Q01 - Moved since last survey

Variable type Survey variable

Question

Question text Have you moved since the last survey in [Preload 5]? If you have moved several times, please refer to your last move. Please also indicate moves within [if Preload_1==1: Germany | if Preload_1!=1: the country where you currently live].

Descriptive Statistics

Number of cases 2839
Missing 0

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Yes	660	23.2
2	No	2179	76.8
	Total	2839	100.0

Q02 - Move destination (last not in UA)

Variable type Survey variable

Question

Question text Now think back to your last move. Was this ...

Descriptive Statistics

Number of cases 626
Missing 2213

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	within the same town or municipality in Germany	444	70.9
2	to another town or municipality in Germany	58	9.3
3	to Ukraine	82	13.1
4	to another country	42	6.7
	Total	626	100.0

Q02_b - Move destination (last in UA)

Variable type Survey variable

Question

Question text Now think back to your last move. Was this ...

Descriptive Statistics

Number of cases 34
Missing 2805

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	within the same town or municipality	3	8.8
2	to another town or municipality	5	14.7
3	(back) to Germany	10	29.4
4	to another country	16	47.1
Total		34	100.0

Q05 - Country moved to

Variable type Survey variable

Question

Question text Which country did you move to?

Descriptive Statistics

Number of cases 58
Missing 2781

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Germany	14	24.1
2	Ukraine	16	27.6
3	Other country	28	48.3
Total		58	100.0

Q03 - Same place of residence before 24/02/2022, Ukraine

Variable type Survey variable

Question

Question text In Ukraine, do you currently live in your last place of residence before the outbreak of war on 24/02/2022?

Descriptive Statistics

Number of cases 90
Missing 2749

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Yes, in the same accommodation	65	72.2
2	No, different accommodation but same municipality	3	3.3
3	No, different municipality but same region	3	3.3
4	No, different region	19	21.1
Total		90	100.0

Q06_1 - Reasons for last move: War in Ukraine

Variable type Survey variable

Question

Question text And what were the main reasons for your last move? [if Land W3 ==2]
The war in Ukraine

Descriptive Statistics

Number of cases 8
Missing 2831

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	5	62.5
1	Mentioned	3	37.5
Total		8	100.0

Q06_2 - Reasons for last move: Family or friends

Variable type Survey variable

Question

Question text And what were the main reasons for your last move? I have family or friends here

Descriptive Statistics

Number of cases 510
Missing 2329

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	472	92.5
1	Mentioned	38	7.5
	Total	510	100.0

Q06_3 - Reasons for last move: Allocation by authorities

Variable type Survey variable

Question

Question text And what were the main reasons for your last move? [if Land W3 ==1]
I was allocated my current place of residence by the authorities

Descriptive Statistics

Number of cases 500
Missing 2339

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	445	89.0
1	Mentioned	55	11.0
	Total	500	100.0

Q06_4 - Reasons for last move: Professional or training-related reasons

Variable type Survey variable

Question

Question text And what were the main reasons for your last move? Professional or training-related reasons

Descriptive Statistics

Number of cases 510
Missing 2329

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	466	91.4
1	Mentioned	44	8.6
	Total	510	100.0

Q06_5 - Reasons for last move: More suitable accommodation

Variable type Survey variable

Question

Question text And what were the main reasons for your last move? More suitable accommodation (e.g., cost, furnishings, size)

Descriptive Statistics

Number of cases 510
Missing 2329

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	243	47.6
1	Mentioned	267	52.4
	Total	510	100.0

Q06_6 - Reasons for last move: Because of the practical location

Variable type Survey variable

Question

Question text And what were the main reasons for your last move? Because of the practical location (e.g., close to work, better options for children)

Descriptive Statistics

Number of cases 510
Missing 2329

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	453	88.8
1	Mentioned	57	11.2
	Total	510	100.0

Q06_7 - Reasons for last move: Other reasons

Variable type Survey variable

Question

Question text And what were the main reasons for your last move? Other reasons

Descriptive Statistics

Number of cases 510
Missing 2329

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	380	74.5
1	Mentioned	130	25.5
	Total	510	100.0

Q06_99 - Reasons for last move: Can not/Prefer not to answer

Variable type Survey variable

Question

Question text And what were the main reasons for your last move? Can not/Prefer not to answer

Descriptive Statistics

Number of cases 510
Missing 2329

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	510	100.0
	Total	510	100.0

Q07_1 - Reasons for move to Ukraine: Improved security situation

Variable type Survey variable

Question

Question text What were your main reasons for moving to Ukraine? Improved security situation at place of return

Descriptive Statistics

Number of cases 82
Missing 2757

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	69	84.1
1	Mentioned	13	15.9
	Total	82	100.0

Q07_2 - Reasons for move to Ukraine: Professional or training-related reasons

Variable type Survey variable

Question

Question text What were your main reasons for moving to Ukraine? Professional or training-related reasons

Descriptive Statistics

Number of cases 82
Missing 2757

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	53	64.6
1	Mentioned	29	35.4
	Total	82	100.0

Q07_3 - Reasons for move to Ukraine: Home ownership

Variable type Survey variable

Question

Question text What were your main reasons for moving to Ukraine? Home ownership

Descriptive Statistics

Number of cases 82
Missing 2757

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	46	56.1
1	Mentioned	36	43.9
	Total	82	100.0

Q07_4 - Reasons for move to Ukraine: Homesickness/familiarity with life in Ukraine

Variable type Survey variable

Question

Question text What were your main reasons for moving to Ukraine? Homesickness / familiarity with life in Ukraine

Descriptive Statistics

Number of cases 82
Missing 2757

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	32	39.0
1	Mentioned	50	61.0
	Total	82	100.0

Q07_5 - Reasons for move to Ukraine: Family or friends

Variable type Survey variable

Question

Question text What were your main reasons for moving to Ukraine? Have family or friends here

Descriptive Statistics

Number of cases 82
Missing 2757

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	32	39.0
1	Mentioned	50	61.0
	Total	82	100.0

Q07_6 - Reasons for move to Ukraine: Dissatisfaction with life in Germany

Variable type Survey variable

Question

Question text What were your main reasons for moving to Ukraine? [If Preload_1==1] Dissatisfaction with life in Germany

Descriptive Statistics

Number of cases 81
Missing 2758

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	73	90.1
1	Mentioned	8	9.9
	Total	81	100.0

Q07_7 - Reasons for move to Ukraine: Support for home country

Variable type Survey variable

Question

Question text What were your main reasons for moving to Ukraine? Support for my home country

Descriptive Statistics

Number of cases 82
Missing 2757

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	60	73.2
1	Mentioned	22	26.8
	Total	82	100.0

Q07_8 - Reasons for move to Ukraine: Other reasons

Variable type Survey variable

Question

Question text What were your main reasons for moving to Ukraine? Other reasons

Descriptive Statistics

Number of cases 82
Missing 2757

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	68	82.9
1	Mentioned	14	17.1
	Total	82	100.0

Q07_99 - Reasons for move to Ukraine: Can not/Prefer not to answer

Variable type Survey variable

Question

Question text What were your main reasons for moving to Ukraine? Can not/Prefer not to answer

Descriptive Statistics

Number of cases 82
Missing 2757

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	82	100.0
	Total	82	100.0

Q08_1 - Reason for move to other country: Family or friends

Variable type Survey variable

Question

Question text Why do you want to move to another country? Because my family or friends live there

Descriptive Statistics

Number of cases 32
Missing 2807

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	22	68.8
1	Mentioned	10	31.2
	Total	32	100.0

Q08_2 - Reason for move to other country: Work or work training-related reasons

Variable type Survey variable

Question

Question text Why do you want to move to another country? For work or work training-related reasons

Descriptive Statistics

Number of cases 32
Missing 2807

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	20	62.5
1	Mentioned	12	37.5
	Total	32	100.0

Q08_3 - Reason for move to other country: Unhappy living in Germany

Variable type Survey variable

Question

Question text Why do you want to move to another country? [If Preload_1==1]
Because I am unhappy living in Germany

Descriptive Statistics

Number of cases 23
Missing 2816

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	15	65.2
1	Mentioned	8	34.8
	Total	23	100.0

Q08_4 - Reason for move to other country: Already lived there for a while before the war

Variable type Survey variable

Question

Question text Why do you want to move to another country? Because I already lived
there for a while before the war

Descriptive Statistics

Number of cases 32
Missing 2807

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	31	96.9
1	Mentioned	1	3.1
	Total	32	100.0

Q08_5 - Reason for move to other country: Can get to Ukraine more easily from there

Variable type Survey variable

Question

Question text Why do you want to move to another country? Because I can get to Ukraine more easily from there

Descriptive Statistics

Number of cases 32
Missing 2807

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	30	93.8
1	Mentioned	2	6.2
	Total	32	100.0

Q08_6 - Reason for move to other country: Other reasons

Variable type Survey variable

Question

Question text Why do you want to move to another country? Other reasons

Descriptive Statistics

Number of cases 32
Missing 2807

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	25	78.1
1	Mentioned	7	21.9
	Total	32	100.0

Q08_99 - Reason for move to other country: Can not/Prefer not to answer

Variable type Survey variable

Question

Question text Why do you want to move to another country? Can not/Prefer not to answer

Descriptive Statistics

Number of cases 32
Missing 2807

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	32	100.0
	Total	32	100.0

Q10 - Current accomodation in Germany

Variable type Survey variable

Question

Question text Which type of accommodation do you currently live in?

Descriptive Statistics

Number of cases 510
Missing 2329

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	In shared accommodation for refugees	33	6.5
2	In a private rented apartment/private rented house	432	84.7
3	Other accommodation (e.g., hotel/bed and breakfast, etc.)	45	8.8
	Total	510	100.0

Q11 - Current accommodation outside of Germany

Variable type Survey variable

Question

Question text Which type of accommodation do you currently live in?

Descriptive Statistics

Number of cases 56
Missing 2783

Unweighted frequencies

Value	Value Label	Frequency	Total %
2	In a private rented apartment/private rented house	51	91.1
3	Other accommodation (e.g., hotel/bed and breakfast, etc.)	5	8.9
	Total	56	100.0

Q12 - Moved in with someone when entering current residence

Variable type Survey variable

Question

Question text When you moved into your current apartment/house, did you move in with someone?

Descriptive Statistics

Number of cases 483
Missing 2356

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Yes, with my partner	18	3.7
2	Yes, with friends/acquaintances or family members	34	7.0
3	Yes, with other people	25	5.2
4	No, I didn't move in with anyone else	406	84.1
	Total	483	100.0

Q14 - Number of People in household

Variable type Survey variable

Question

Question text How many people live in your household?

Descriptive Statistics

Number of cases 2821

Missing 18

Unweighted frequencies

Value	Value Label	Frequency	Total %
1		561	19.9
2		918	32.5
3		696	24.7
4		392	13.9
5		170	6.0
6		49	1.7
7		20	0.7
8		6	0.2
9		4	0.1
10		2	0.1
11		1	0.0
12		1	0.0
20		1	0.0
	Total	2821	100.0

Q15 - Size of current accommodation (square meters)

Variable type Survey variable

Question

Question text What is the total size of your current accommodation in square meters?

Descriptive Statistics

Number of cases	586
Missing	2253
Min/Max	2/250
Mean	56.02
Standard deviation	25.62

Q16 - Legal Restrictions on place of residence

Variable type Survey variable

Question

Question text Are you currently only allowed to live in a specific town/city or federal state due to legal restrictions, or can you choose where you live?

Descriptive Statistics

Number of cases	421
Missing	2418

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	I am only allowed to live in a specific town/city	179	42.5
2	I am only allowed to live in a specific federal state	176	41.8
3	I can choose where I live	66	15.7
	Total	421	100.0

Q17 - Likelihood of moving within Germany in next 3 months

Variable type Survey variable

Question

Question text How likely is it that you will move somewhere else within Germany in the next three months?

Descriptive Statistics

Number of cases 2653

Missing 186

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	0 - Very unlikely	2134	80.4
1		158	6.0
2		75	2.8
3		61	2.3
4		28	1.1
5		98	3.7
6		23	0.9
7		17	0.6
8		7	0.3
9		8	0.3
10	10 - Very likely	44	1.7
	Total	2653	100.0

Q18 - Preferred duration of stay in Germany

Variable type Survey variable

Question

Question text How long would you like to stay in Germany?

Descriptive Statistics

Number of cases 2651

Missing 188

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Until the end of the war	684	25.8
2	Another year at most	51	1.9
3	A few years	431	16.3
4	Forever	909	34.3
5	don't know	576	21.7
	Total	2651	100.0

Q19 - Preferred duration of stay in another country

Variable type Survey variable

Question

Question text How long would you like to stay in the country where you currently live?

Descriptive Statistics

Number of cases 37

Missing 2802

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Until the end of the war	8	21.6
2	Another year at most	1	2.7
3	A few years	8	21.6
4	Forever	5	13.5
5	don't know	15	40.5
	Total	37	100.0

Q20 - Preferred duration of stay in Ukraine

Variable type Survey variable

Question

Question text How long are you planning to stay in Ukraine?

Descriptive Statistics

Number of cases 146
Missing 2693

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	One more year at most	3	2.1
2	A few more years	4	2.7
3	Forever	70	47.9
5	don't know	69	47.3
Total		146	100.0

Q21 - Planning to return to Ukraine or move to another country, Germany

Variable type Survey variable

Question

Question text Are you planning to return to Ukraine or move to another country?

Descriptive Statistics

Number of cases 1734
Missing 1105

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	I intend to return to Ukraine	587	33.9
2	I intend to live both in my current country of residence and in Ukraine	546	31.5
3	I intend to move to another country	38	2.2
5	don't know	563	32.5
Total		1734	100.0

Q22 - Planning to return to Ukraine or move to another country, another country

Variable type Survey variable

Question

Question text Are you planning to return to Ukraine or move to another country?

Descriptive Statistics

Number of cases 32
Missing 2807

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	I intend to return to Ukraine	8	25.0
2	I intend to live both in my current country of residence and in Ukraine	10	31.2
3	I intend to move to another country	2	6.2
4	I intend to return to Germany	2	6.2
5	don't know	10	31.2
	Total	32	100.0

Q22_2 - Planning to return to Ukraine or move to another country, Ukraine

Variable type Survey variable

Question

Question text Are you planning to return to Germany or move to another country?

Descriptive Statistics

Number of cases 66
Missing 2773

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	I intend to return to Germany	14	21.2
2	I intend to live both in my current country of residence and in Ukraine	41	62.1
3	I intend to move to another country	11	16.7
	Total	66	100.0

Q23_1 - Planned move to Ukraine: Improved security situation

Variable type Survey variable

Question

Question text Why do you intend to move back to Ukraine? Improved security situation in the place I plan to return to

Descriptive Statistics

Number of cases 595
Missing 2244

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	457	76.8
1	Mentioned	138	23.2
Total		595	100.0

Q23_2 - Planned move to Ukraine: Work or work training-related reasons

Variable type Survey variable

Question

Question text Why do you intend to move back to Ukraine? For work or work training-related reasons

Descriptive Statistics

Number of cases 595
Missing 2244

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	472	79.3
1	Mentioned	123	20.7
Total		595	100.0

Q23_3 - Planned move to Ukraine: Owns a house/apartment

Variable type Survey variable

Question

Question text Why do you intend to move back to Ukraine? Because I own a house/apartment there

Descriptive Statistics

Number of cases 595
Missing 2244

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	242	40.7
1	Mentioned	353	59.3
	Total	595	100.0

Q23_4 - Planned move to Ukraine: Homesick/life in Ukraine is more familiar

Variable type Survey variable

Question

Question text Why do you intend to move back to Ukraine? Because I am homesick/life in Ukraine is more familiar

Descriptive Statistics

Number of cases 595
Missing 2244

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	197	33.1
1	Mentioned	398	66.9
	Total	595	100.0

Q23_5 - Planned move to Ukraine: Family or friends

Variable type Survey variable

Question

Question text Why do you intend to move back to Ukraine? Because my family or friends live there

Descriptive Statistics

Number of cases 595
Missing 2244

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	181	30.4
1	Mentioned	414	69.6
Total		595	100.0

Q23_6 - Planned move to Ukraine: Unhappy with life in Germany

Variable type Survey variable

Question

Question text Why do you intend to move back to Ukraine? [If Land_W3 == 1]
Because I am unhappy with life in Germany

Descriptive Statistics

Number of cases 587
Missing 2252

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	535	91.1
1	Mentioned	52	8.9
Total		587	100.0

Q23_7 - Planned move to Ukraine: To support home country

Variable type Survey variable

Question

Question text Why do you intend to move back to Ukraine? To support my home country

Descriptive Statistics

Number of cases 595
Missing 2244

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	413	69.4
1	Mentioned	182	30.6
	Total	595	100.0

Q23_8 - Planned move to Ukraine: Other reasons

Variable type Survey variable

Question

Question text Why do you intend to move back to Ukraine? Other reasons

Descriptive Statistics

Number of cases 595
Missing 2244

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	568	95.5
1	Mentioned	27	4.5
	Total	595	100.0

Q23_99 - Planned move to Ukraine: Can not/Prefer not to answer

Variable type Survey variable

Question

Question text Why do you intend to move back to Ukraine? Can not/Prefer not to answer

Descriptive Statistics

Number of cases 595
Missing 2244

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	595	100.0
	Total	595	100.0

Q24_1 - Planned move to another country: Family or friends

Variable type Survey variable

Question

Question text Why do you want to move to another country? Because my family or friends live there

Descriptive Statistics

Number of cases 51
Missing 2788

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	46	90.2
1	Mentioned	5	9.8
	Total	51	100.0

Q24_2 - Planned move to another country: Work or work training-related reasons

Variable type Survey variable

Question

Question text Why do you want to move to another country? For work or work training-related reasons

Descriptive Statistics

Number of cases 51
Missing 2788

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	33	64.7
1	Mentioned	18	35.3
	Total	51	100.0

Q24_3 - Planned move to another country: Unhappy living in Germany

Variable type Survey variable

Question

Question text Why do you want to move to another country? [If Land_W3 == 1]
Because I am unhappy living in Germany

Descriptive Statistics

Number of cases 38
Missing 2801

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	23	60.5
1	Mentioned	15	39.5
	Total	38	100.0

Q24_4 - Planned move to another country: Already lived there for a while before the war

Variable type Survey variable

Question

Question text Why do you want to move to another country? Because I already lived there for a while before the war

Descriptive Statistics

Number of cases 51
Missing 2788

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	49	96.1
1	Mentioned	2	3.9
Total		51	100.0

Q24_5 - Planned move to another country: Can get to Ukraine more easily from there

Variable type Survey variable

Question

Question text Why do you want to move to another country? Because I can get to Ukraine more easily from there

Descriptive Statistics

Number of cases 51
Missing 2788

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	47	92.2
1	Mentioned	4	7.8
Total		51	100.0

Q24_6 - Planned move to another country: Other reasons

Variable type Survey variable

Question

Question text Why do you want to move to another country? Other reasons

Descriptive Statistics

Number of cases 51
Missing 2788

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	30	58.8
1	Mentioned	21	41.2
	Total	51	100.0

Q24_99 - Planned move to another country: Can not/Prefer not to answer

Variable type Survey variable

Question

Question text Why do you want to move to another country? Can not/Prefer not to answer

Descriptive Statistics

Number of cases 51
Missing 2788

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	51	100.0
	Total	51	100.0

Q24a_1 - Planned move to Germany: Family or friends

Variable type Survey variable

Question

Question text Why do you intend to move to Germany? Because my family or friends live there

Descriptive Statistics

Number of cases 16
Missing 2823

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	12	75.0
1	Mentioned	4	25.0
	Total	16	100.0

Q24a_2 - Planned move to Germany: Work or work training-related reasons

Variable type Survey variable

Question

Question text Why do you intend to move to Germany? For work or work training-related reasons

Descriptive Statistics

Number of cases 16
Missing 2823

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	10	62.5
1	Mentioned	6	37.5
	Total	16	100.0

Q24a_3 - Planned move to Germany: Unhappy living in the country where currently live

Variable type Survey variable

Question

Question text Why do you intend to move to Germany? Because I am unhappy living in the country where I currently live

Descriptive Statistics

Number of cases 16
Missing 2823

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	10	62.5
1	Mentioned	6	37.5
	Total	16	100.0

Q24a_4 - Planned move to Germany: Can get to Ukraine more easily from there

Variable type Survey variable

Question

Question text Why do you intend to move to Germany? [If Land_W3 == 3] Because I can get to Ukraine more easily from there

Descriptive Statistics

Number of cases 2
Missing 2837

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	2	100.0
	Total	2	100.0

Q24a_5 - Planned move to Germany: Other reasons

Variable type Survey variable

Question

Question text Why do you intend to move to Germany? Other reasons

Descriptive Statistics

Number of cases 16
Missing 2823

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	8	50.0
1	Mentioned	8	50.0
	Total	16	100.0

Q24a_99 - Planned move to Germany: Can not/Prefer not to answer

Variable type Survey variable

Question

Question text Why do you intend to move to Germany? Can not/Prefer not to answer

Descriptive Statistics

Number of cases 16
Missing 2823

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	16	100.0
	Total	16	100.0

Q25 - Time lived abroad before the war

Variable type Survey variable

Question

Question text Many people live in different countries over the course of their lives. What about you? Did you always live in Ukraine before the war broke out, or did you live elsewhere for a period of time?

Descriptive Statistics

Number of cases 2839

Missing 0

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	I have always lived in Ukraine	2315	81.5
2	I lived elsewhere for less than a year	160	5.6
3	I lived elsewhere for 1 to less than 2 years	119	4.2
4	I lived elsewhere for 2 to less than 5 years	137	4.8
5	I lived elsewhere for 5 years or more	108	3.8
	Total	2839	100.0

Q93_1 - Satisfaction with family life

Variable type Survey variable

Question

Question text How satisfied are you today with the following areas of your life? How satisfied are you with your family life?

Descriptive Statistics

Number of cases 2834

Missing 5

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	0 - Completely dissatisfied	207	7.3
1		57	2.0
2		91	3.2
3		152	5.4
4		134	4.7
5		564	19.9
6		214	7.6
7		315	11.1
8		358	12.6
9		194	6.8
10	10 - Completely satisfied	548	19.3
	Total	2834	100.0

Q93_2 - Satisfaction with personal income

Variable type Survey variable

Question

Question text How satisfied are you today with the following areas of your life? How satisfied are you with your personal income

Descriptive Statistics

Number of cases 2836

Missing 3

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	0 - Completely dissatisfied	256	9.0
1		115	4.1
2		152	5.4
3		327	11.5
4		242	8.5
5		726	25.6
6		235	8.3
7		292	10.3
8		199	7.0
9		113	4.0
10	10 - Completely satisfied	179	6.3
	Total	2836	100.0

Q93_3 - Satisfaction with your job

Variable type Survey variable

Question

Question text How satisfied are you today with the following areas of your life? How satisfied are you with your job?

Descriptive Statistics

Number of cases 2812

Missing 27

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	0 - Completely dissatisfied	688	24.5
1		174	6.2
2		167	5.9
3		213	7.6
4		143	5.1
5		546	19.4
6		135	4.8
7		208	7.4
8		173	6.2
9		107	3.8
10	10 - Completely satisfied	258	9.2
	Total	2812	100.0

Q93_4 - Satisfaction with your dwelling

Variable type Survey variable

Question

Question text How satisfied are you today with the following areas of your life? How satisfied are you with your dwelling?

Descriptive Statistics

Number of cases 2835

Missing 4

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	0 - Completely dissatisfied	159	5.6
1		54	1.9
2		86	3.0
3		185	6.5
4		122	4.3
5		499	17.6
6		166	5.9
7		343	12.1
8		366	12.9
9		267	9.4
10	10 - Completely satisfied	588	20.7
	Total	2835	100.0

Q93_5 - Satisfaction with available childcare

Variable type Survey variable

Question

Question text How satisfied are you today with the following areas of your life? How satisfied are you with the childcare available?

Descriptive Statistics

Number of cases 2839

Missing 0

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	0 - Completely dissatisfied	102	3.6
1		19	0.7
2		47	1.7
3		71	2.5
4		63	2.2
5		317	11.2
6		112	3.9
7		216	7.6
8		252	8.9
9		167	5.9
10	10 - Completely satisfied	428	15.1
11		1045	36.8
Total		2839	100.0

Q34 - Current residence permit

Variable type Survey variable

Question

Question text What residence permit do you currently have?

Descriptive Statistics

Number of cases 427
Missing 2412

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	None, I entered the country without a visa, using my biometric passport	7	1.6
2	None, I have a Schengen visa	2	0.5
3	Temporary residence permit	33	7.7
4	Residence permit under Sect. 24 for temporary asylum	368	86.2
5	Another residence title	17	4.0
	Total	427	100.0

Q35 - Feeling of welcome in Germany

Variable type Survey variable

Question

Question text How welcome do you feel in Germany?

Descriptive Statistics

Number of cases 2653
Missing 186

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Totally	392	14.8
2	For the most part	1016	38.3
3	Fairly	983	37.1
4	Not really	226	8.5
5	Not at all	36	1.4
	Total	2653	100.0

Q36 - Experienced discrimination in Germany

Variable type

Survey variable

Question

Question text

How often have you experienced discrimination here in Germany because of your background?

Descriptive Statistics

Number of cases

2653

Missing

186

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Often	127	4.8
2	Rarely	1131	42.6
3	Never	1395	52.6
	Total	2653	100.0

Q37 - Current situation

Variable type Survey variable

Question

Question text We would now like to ask you some questions about your occupation.
What best describes your current situation?

Descriptive Statistics

Number of cases 2837

Missing 2

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Military service, construction/clean-up work, disaster relief	2	0.1
2	School, student, in training	261	9.2
3	Full-time (not self-employed)	471	16.6
4	Self-employed	42	1.5
5	Helping family member in a family farm or business	12	0.4
6	Unemployed, seeking employment	827	29.2
7	Retired	263	9.3
8	Homemaker	109	3.8
9	On maternity or paternity leave	96	3.4
10	On parental leave or childcare leave	51	1.8
11	Ill or disabled for a long time or permanently	44	1.6
12	Other	659	23.2
	Total	2837	100.0

Q38m - Current situation since (month)

Variable type

Survey variable

Question

Question text

Since when have you been [Angabe Q37] | if [Q37==12]: in your current situation (month)?

Descriptive Statistics

Number of cases

2721

Missing

118

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	January	158	5.8
2	February	392	14.4
3	March	564	20.7
4	April	283	10.4
5	May	307	11.3
6	June	269	9.9
7	July	134	4.9
8	August	124	4.6
9	September	219	8.0
10	October	108	4.0
11	November	95	3.5
12	December	68	2.5
	Total	2721	100.0

Q38j - Current situation since (year)

Variable type Survey variable

Question

Question text Since when have you been [Angabe Q37] | if [Q37==12]: in your current situation (year) ?

Descriptive Statistics

Number of cases	2762
Missing	77
Min/Max	1982/2023
Mean	2020.71
Standard deviation	4.27

Q39 - Curently in education or training

Variable type Survey variable

Question

Question text Are you currently in education or training?

Descriptive Statistics

Number of cases	6
Missing	2833

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Yes	5	83.3
2	No	1	16.7
	Total	6	100.0

Q40 - Sort of training or continuing education

Variable type Survey variable

Question

Question text What sort of training or continuing education?

Descriptive Statistics

Number of cases 237
Missing 2602

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	General schooling	64	27.0
2	University/college of higher education	105	44.3
3	Vocational training	34	14.3
4	Continuing education/retraining	34	14.3
	Total	237	100.0

Q43b - Subject groups of desired degree

Variable type Survey variable

Question

Question text Which group of subjects does your desired degree belong to?

Descriptive Statistics

Number of cases 105
Missing 2734

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Mathematics, sciences	11	10.5
2	Engineering	13	12.4
3	Law, economics and social science	24	22.9
4	Humanities	25	23.8
5	Human medicine/health sciences	11	10.5
6	Agricultural-, forest- and nutrition sciences, veterinary medicine	2	1.9
8	Arts, art science	19	18.1
	Total	105	100.0

Q45 - Update employment status

Variable type Survey variable

Question

Question text Has your employment status or occupation changed since the last survey [Preload_5] ?

Descriptive Statistics

Number of cases 513
Missing 2326

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Yes	156	30.4
2	No	357	69.6
Total		513	100.0

Q46 - Continuing previous occupation from before moving to Germany

Variable type Survey variable

Question

Question text Are you continuing the last occupational activity you had before moving to Germany?

Descriptive Statistics

Number of cases 66
Missing 2773

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Yes	55	83.3
2	No	11	16.7
Total		66	100.0

Q47_isco - Current occupation (ISCO code)

Variable type Survey variable

Question

Question text What is your current occupation?

Descriptive Statistics

Number of cases 151
Missing 2688

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Managers	1	0.7
2	Professionals	39	25.8
3	Technicians and associate professionals	26	17.2
4	Clerical support workers	31	20.5
5	Service and sales workers	26	17.2
7	Craft and related trades workers	7	4.6
8	Plant and machine operators, and assemblers	5	3.3
9	Elementary occupations	16	10.6
	Total	151	100.0

Q47_kldb - Current occupation (KldB code)

Variable type Survey variable

Question

Question text What is your current occupation?

Descriptive Statistics

Number of cases 134
Missing 2705

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Agriculture, forestry, farming, and gardening	1	0.7
2	Production of raw materials and goods, and manufacturing	18	13.4
3	Construction, architecture, surveying and technical building services	6	4.5
4	Natural sciences, geography and informatics	5	3.7
5	Traffic, logistics, safety and security	15	11.2
6	Commercial services, trading, sales, the hotel business and tourism	21	15.7
7	Business organisation, accounting, law and administration	26	19.4
8	Health care, the social sector, teaching and education	35	26.1
9	Philology, literature, humanities, social sciences, economics, media, art, culture, and design	7	5.2
	Total	134	100.0

Q47b_isco - Occupational field of current training (ISCO code)

Variable type Survey variable

Question

Question text In which occupational activity are you completing your vocational training?

Descriptive Statistics

Number of cases 30
Missing 2809

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Armed forces occupations	2	6.7
2	Professionals	8	26.7
3	Technicians and associate professionals	5	16.7
4	Clerical support workers	10	33.3
5	Service and sales workers	3	10.0
8	Plant and machine operators, and assemblers	2	6.7
	Total	30	100.0

Q47b_kldb - Occupational field of current training (KldB code)

Variable type Survey variable

Question

Question text In which occupational activity are you completing your vocational training?

Descriptive Statistics

Number of cases 21
Missing 2818

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Military occupations	2	9.5
2	Production of raw materials and goods, and manufacturing	2	9.5
4	Natural sciences, geography and informatics	2	9.5
5	Traffic, logistics, safety and security	2	9.5
6	Commercial services, trading, sales, the hotel business and tourism	1	4.8
7	Business organisation, accounting, law and administration	2	9.5
8	Health care, the social sector, teaching and education	10	47.6
	Total	21	100.0

Q49 - Industry or sector of current employer

Variable type Survey variable

Question

Question text Which industry, branch, or service sector does the company or institution primarily operate in?

Descriptive Statistics

Number of cases 188
Missing 2651

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Agriculture, forestry and fisheries	2	1.1
2	Manufacturing (not incl. construction), energy or water supply	15	8.0
3	Construction	11	5.9
4	Wholesale and retail trade; repair of motor vehicles	9	4.8
5	Transportation and storage	11	5.9
6	Accommodation and food service activities	15	8.0
7	Information and communication	5	2.7
8	Banking and finance, real estate	2	1.1
9	Public administration, defense, social security	5	2.7
10	Education and teaching	18	9.6
11	Health and social work activities	37	19.7
12	Other economic, professional, and technical services	15	8.0
13	Other services	43	22.9
	Total	188	100.0

Q50 - Occupational status

Variable type Survey variable

Question

Question text Are you a...

Descriptive Statistics

Number of cases 469
Missing 2370

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Blue-collar worker	422	90.0
2	White-collar worker	46	9.8
3	Civil servant	1	0.2
	Total	469	100.0

Q51 - Occupation involves management responsibilities

Variable type Survey variable

Question

Question text Does this job also involve management responsibilities?

Descriptive Statistics

Number of cases 470
Missing 2369

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Yes	108	23.0
2	No	362	77.0
	Total	470	100.0

Q52 - Number of supervised employees

Variable type Survey variable

Question

Question text How many employees do you directly supervise or have you directly supervised?

Descriptive Statistics

Number of cases 107
Missing 2732

Unweighted frequencies

Value	Value Label	Frequency	Total %
0		36	33.6
1		6	5.6
2		16	15.0
3		8	7.5
4		4	3.7
5		12	11.2
6		2	1.9
7		2	1.9
8		4	3.7
9		1	0.9
10		2	1.9
12		2	1.9
20		2	1.9
25		1	0.9
27		1	0.9
30		3	2.8
60		1	0.9
65		2	1.9
80		1	0.9
200		1	0.9
Total		107	100.0

Q53 - Contract type current job

Variable type Survey variable

Question

Question text Is your current work contract, if you have any, a permanent contract, a fixed term contract, or a temporary contract?

Descriptive Statistics

Number of cases 469
Missing 2370

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Permanent	236	50.3
2	Fixed term	136	29.0
3	Temporary	62	13.2
4	No written contract	35	7.5
	Total	469	100.0

Q54 - Flexible work hours current job?

Variable type Survey variable

Question

Question text Does your employer allow regular flexible time arrangements for personal reasons, like for adapting to children's schedules?

Descriptive Statistics

Number of cases 468
Missing 2371

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Yes	382	81.6
2	No	86	18.4
	Total	468	100.0

Q55 - Number of employees

Variable type Survey variable

Question

Question text How many paid employees do you have, including family members who work for pay?

Descriptive Statistics

Number of cases 42
Missing 2797

Unweighted frequencies

Value	Value Label	Frequency	Total %
0		31	73.8
1		5	11.9
2		1	2.4
3		1	2.4
6		1	2.4
9		1	2.4
18		1	2.4
30		1	2.4
Total		42	100.0

Q56 - Hours worked per week

Variable type Survey variable

Question

Question text How many hours per week do you normally work in this job or business including overtime?

Descriptive Statistics

Number of cases 503
Missing 2336
Min/Max 0/80
Mean 28.93
Standard deviation 15.50

Q57 - Regular evening or night work (8 pm-5 am)

Variable type Survey variable

Question

Question text Do you regularly work for at least 2 hours in the evening or at night between 8 p.m. and 5 a.m.?

Descriptive Statistics

Number of cases 512
Missing 2327

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Yes, twice or more per week	85	16.6
2	Yes, less than twice per week	49	9.6
3	No	378	73.8
	Total	512	100.0

Q58 - Regular work on Saturdays and Sundays

Variable type Survey variable

Question

Question text Do you regularly work on Saturdays and Sundays?

Descriptive Statistics

Number of cases 510
Missing 2329

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Yes, twice or more in the last 4 weeks	98	19.2
2	Yes, less than twice in the last 4 weeks	77	15.1
3	No	335	65.7
	Total	510	100.0

Q59 - Mainly teleworking or mobile work

Variable type Survey variable

Question

Question text Do you carry out your current job mainly from home via mobile or teleworking?

Descriptive Statistics

Number of cases 511
Missing 2328

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Yes	160	31.3
2	No	351	68.7
	Total	511	100.0

Q60 - Workplace located abroad

Variable type Survey variable

Question

Question text Is the permanent establishment of your current employer located abroad?

Descriptive Statistics

Number of cases 426
Missing 2413

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	No, in Germany	367	86.2
2	Yes, in Ukraine	34	8.0
3	Yes, in another country	25	5.9
	Total	426	100.0

Q63 - Planning to return to work after parental leave

Variable type Survey variable

Question

Question text Do you plan to return to work after your maternity leave or parental leave ends?

Descriptive Statistics

Number of cases 147
Missing 2692

Unweighted frequencies

Value	Value Label	Frequency	Total %
2	Probably not	1	0.7
3	Not sure	11	7.5
4	Probably yes	38	25.9
5	Definitely yes	97	66.0
Total		147	100.0

Q64 - Actively looked for work in last 4 weeks

Variable type Survey variable

Question

Question text Have you actively looked for work in the last four weeks?

Descriptive Statistics

Number of cases 826
Missing 2013

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Yes	357	43.2
2	No	469	56.8
Total		826	100.0

Q65 - Currently registered as unemployed with Federal Employment Agency

Variable type Survey variable

Question

Question text Are you currently registered as unemployed with the Federal Employment Agency (Job Agency, Job Center)?

Descriptive Statistics

Number of cases 803
Missing 2036

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Yes	768	95.6
2	No	35	4.4
Total		803	100.0

Q66 - Household receives unemployment benefit II

Variable type Survey variable

Question

Question text Do you or another member of your household currently receive unemployment benefit II (Hartz IV/citizens' benefit) including social welfare benefits and accommodation costs?

Descriptive Statistics

Number of cases 800
Missing 2039

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Yes	749	93.6
2	No	51	6.4
Total		800	100.0

Q67 - Household receives unemployment or housing benefit

Variable type Survey variable

Question

Question text Do you or any other household member currently receive unemployment or housing benefit from the state?

Descriptive Statistics

Number of cases 24
Missing 2815

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Yes	8	33.3
2	No	16	66.7
	Total	24	100.0

Q68 - Planning to take up employment in future

Variable type Survey variable

Question

Question text Are you intending to take up employment (again) in the future?

Descriptive Statistics

Number of cases 827
Missing 2012

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	No, definitely not	1	0.1
2	Unlikely	10	1.2
3	Probably	142	17.2
4	Definitely	674	81.5
	Total	827	100.0

Q69 - Reasons for leaving previous job

Variable type Survey variable

Question

Question text Why did you leave your previous job or company?

Descriptive Statistics

Number of cases 827
Missing 2012

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	The war in Ukraine	683	82.6
2	Termination of a fixed-term employment contract/dismissal(company closure, redundancy)	41	5.0
3	Termination of employment at own request	20	2.4
4	Cessation of self-employment/business	5	0.6
5	Statutory retirement	1	0.1
6	Own illness or disability	8	1.0
7	Birth of a child or childcare	14	1.7
8	Care of a relative	3	0.4
9	Start of training (including studies)	2	0.2
10	Language issues	18	2.2
11	I have never been in employment	18	2.2
12	Other reasons	14	1.7
	Total	827	100.0

Q44 - Participated in paid work in last 7 days

Variable type Survey variable

Question

Question text Have you done any kind of paid work in the last 7 days, even for just an hour or a few hours?

Descriptive Statistics

Number of cases 2325

Missing 514

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Yes	173	7.4
2	No	2152	92.6
	Total	2325	100.0

Q70b - Ability to manage financially with current income and family resources

Variable type Survey variable

Question

Question text If you think about your current income and the money that you and any family members who left Ukraine with you have at your disposal here, how do you manage with this?

Descriptive Statistics

Number of cases 2834

Missing 5

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	With great difficulty	248	8.8
2	With difficulty	458	16.2
3	With some difficulties	919	32.4
4	Relatively well	849	30.0
5	Well	319	11.3
6	Very well	41	1.4
	Total	2834	100.0

Q70 - Household net income

Variable type Survey variable

Question

Question text Taking all your income together: What is the current total monthly household income of all members of your household?

Descriptive Statistics

Number of cases	1974
Missing	865
Min/Max	499/5000
Mean	1403.15
Standard deviation	888.39

Q70kat - Category of Household net income

Variable type Survey variable

Question

Question text Would you tell us, if any, what category your monthly net household income of all members of your household are in?

Descriptive Statistics

Number of cases	820
Missing	2019

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Less than 500 euros	155	18.9
2	500 to less than 1000 euros	319	38.9
3	1000 to less than 1500 euros	164	20.0
4	1500 to less than 2000 euros	92	11.2
5	2000 to less than 2500 euros	41	5.0
6	2500 to less than 3000 euros	26	3.2
7	3000 to less than 4000 euros	12	1.5
8	4000 to less than 5000 euros	6	0.7
9	5000 to less than 7500 euros	5	0.6
	Total	820	100.0

Q71a - Spoken German skills

Variable type Survey variable

Question

Question text How good is your spoken German?

Descriptive Statistics

Number of cases 2838

Missing 1

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Very good	69	2.4
2	Good	174	6.1
3	OK	618	21.8
4	Rather poor	1613	56.8
5	I can't speak German	364	12.8
	Total	2838	100.0

Q71b - Written German skills

Variable type Survey variable

Question

Question text How good is your written German?

Descriptive Statistics

Number of cases 2652

Missing 187

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Very good	89	3.4
2	Good	301	11.3
3	OK	819	30.9
4	Rather poor	1068	40.3
5	I can't write German	375	14.1
	Total	2652	100.0

Q71c - Reading German skills

Variable type Survey variable

Question

Question text How well can you read in German?

Descriptive Statistics

Number of cases 2652

Missing 187

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Very good	191	7.2
2	Good	595	22.4
3	OK	953	35.9
4	Rather poor	698	26.3
5	I can't read German	215	8.1
	Total	2652	100.0

gebjahr - Date of birth (year)

Variable type Survey variable

Question

Question text What year were you born?

Descriptive Statistics

Number of cases 2837

Missing 2

Min/Max 1951/2004

Mean 1980.84

Standard deviation 13.26

sex - Gender

Variable type Survey variable

Question

Question text Please specify your gender

Descriptive Statistics

Number of cases 2838

Missing 1

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Male	526	18.5
2	Female	2305	81.2
3	Other	7	0.2
	Total	2838	100.0

P1 - Update partnership from last survey

Variable type Survey variable

Question

Question text In the last survey [Preload_5] you stated that you had a partner. Are you still in a partnership with this partner?

Descriptive Statistics

Number of cases 1511

Missing 1328

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Yes	1388	91.9
2	No	66	4.4
3	This information is incorrect.	57	3.8
	Total	1511	100.0

P2 - Update how partnership from last survey ended

Variable type Survey variable

Question

Question text How did the relationship end?

Descriptive Statistics

Number of cases 61
Missing 2778

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Broke up	60	98.4
2	Partner passed away	1	1.6
Total		61	100.0

P3 - Relationship status

Variable type Survey variable

Question

Question text Are you currently in a committed relationship?

Descriptive Statistics

Number of cases 1441
Missing 1398

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Yes	329	22.8
2	No	1112	77.2
Total		1441	100.0

P4 - Marital status

Variable type Survey variable

Question

Question text What is your marital status?

Descriptive Statistics

Number of cases 2837

Missing 2

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Married	1458	51.4
2	Single	809	28.5
3	Divorced	464	16.4
4	Widowed	106	3.7
	Total	2837	100.0

P5 - Date of birth (year), partner

Variable type Survey variable

Question

Question text When was your partner born?

Descriptive Statistics

Number of cases 1713

Missing 1126

Min/Max 1940/2005

Mean 1979.01

Standard deviation 12.68

P6 - Gender, partner

Variable type Survey variable

Question

Question text Is your partner ...?

Descriptive Statistics

Number of cases 1716

Missing 1123

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Male	1291	75.2
2	Female	425	24.8
	Total	1716	100.0

P7 - Country of birth, partner

Variable type Survey variable

Question

Question text In which country was your partner born?

Descriptive Statistics

Number of cases 1716

Missing 1123

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Ukraine	1424	83.0
2	Russia	81	4.7
3	Germany	68	4.0
4	Other	143	8.3
	Total	1716	100.0

P8 - Citizenship, partner

Variable type Survey variable

Question

Question text What citizenship does your partner hold?

Descriptive Statistics

Number of cases 1717

Missing 1122

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Ukrainian	1532	89.2
2	Russian	18	1.0
3	German	83	4.8
4	Other	84	4.9
	Total	1717	100.0

P9 - Country of residence, partner

Variable type Survey variable

Question

Question text What country does your partner currently live in?

Descriptive Statistics

Number of cases 1714

Missing 1125

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	In Germany	1045	61.0
2	In Ukraine	608	35.5
3	In Poland	10	0.6
4	Other	51	3.0
	Total	1714	100.0

P10_a - Lives in same household, partner

Variable type Survey variable

Question

Question text Does your partner currently live in the same household as you?

Descriptive Statistics

Number of cases 1158

Missing 1681

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Yes	1025	88.5
2	No	133	11.5
	Total	1158	100.0

P10_b - Planning to bring to Germany, partner

Variable type Survey variable

Question

Question text Are you planning to bring your partner to Germany?

Descriptive Statistics

Number of cases 372

Missing 2467

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Yes	191	51.3
2	No	181	48.7
	Total	372	100.0

P12 - Degree, partner

Variable type Survey variable

Question

Question text Did your partner complete vocational training or university studies?

Descriptive Statistics

Number of cases 1715

Missing 1124

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Vocational training	159	9.3
2	University degree	1132	66.0
3	Academic rank, doctoral candidate, Doctor of Science	70	4.1
4	Haven't completed vocational training or academic studies	354	20.6
	Total	1715	100.0

P13 - Current situation, partner

Variable type Survey variable

Question

Question text What best describes the current situation of your partner?

Descriptive Statistics

Number of cases 1717

Missing 1122

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Military service, construction/clean-up work, disaster relief	98	5.7
2	Full-time (not self-employed)	493	28.7
3	Self-employed	139	8.1
4	Unemployed	383	22.3
5	Retired	183	10.7
6	Homemaker	48	2.8
7	On maternity or paternity leave	30	1.7
8	Ill or disabled for a long time or permanently	29	1.7
9	School, student, in training	98	5.7
10	Other	216	12.6
	Total	1717	100.0

P14 - Situation changed since 24/02/2022, partner

Variable type Survey variable

Question

Question text Has your partner's situation changed since the start of the war on 24 February 2022?

Descriptive Statistics

Number of cases 1716

Missing 1123

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Yes	864	50.3
2	No	852	49.7
	Total	1716	100.0

P15 - Previous situation, partner

Variable type Survey variable

Question

Question text What best describes the previous situation of your partner?

Descriptive Statistics

Number of cases 863

Missing 1976

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Full-time (not self-employed)	318	36.8
2	Self-employed	129	14.9
3	Unemployed	149	17.3
4	Retired	46	5.3
5	Homemaker	22	2.5
6	On maternity or paternity leave	17	2.0
7	Ill or disabled for a long time or permanently	13	1.5
8	School, student, in training	46	5.3
9	Other	123	14.3
	Total	863	100.0

P16 - Previously married

Variable type Survey variable

Question

Question text Apart from your current marriage, have you ever been married before?

Descriptive Statistics

Number of cases 1458

Missing 1381

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Yes	293	20.1
2	No	1165	79.9
	Total	1458	100.0

Q1_K - Number of children

Variable type Survey variable

Question

Question text How many children do you have?

Descriptive Statistics

Number of cases 2836

Missing 3

Unweighted frequencies

Value	Value Label	Frequency	Total %
0		788	27.8
1		991	34.9
2		833	29.4
3		174	6.1
4		25	0.9
5		18	0.6
6		3	0.1
7		2	0.1
8		2	0.1
	Total	2836	100.0

Q3_Kj_1 - Date of birth (year), child 1

Variable type Survey variable

Question

Question text When was the child [Child's name] born? Year

Descriptive Statistics

Number of cases	2038
Missing	801
Min/Max	1969/2023
Mean	2006.11
Standard deviation	12.26

Q4_K_1 - Gender, child 1

Variable type Survey variable

Question

Question text Is the child [Child's name] ...?

Descriptive Statistics

Number of cases	2048
Missing	791

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Male	965	47.1
2	Female	1083	52.9
	Total	2048	100.0

Q3_Kj_2 - Date of birth (year), child 2

Variable type Survey variable

Question

Question text When was the child [Child's name] born? Year

Descriptive Statistics

Number of cases	1049
Missing	1790
Min/Max	1971/2022
Mean	2001.21
Standard deviation	12.25

Q4_K_2 - Gender, child 2

Variable type Survey variable

Question

Question text Is the child [Child's name] ...?

Descriptive Statistics

Number of cases	1057
Missing	1782

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Male	515	48.7
2	Female	542	51.3
	Total	1057	100.0

Q3_Kj_3 - Date of birth (year), child 3

Variable type Survey variable

Question

Question text When was the child [Child's name] born? Year

Descriptive Statistics

Number of cases	222
Missing	2617
Min/Max	1971/2020
Mean	2002.92
Standard deviation	10.53

Q4_K_3 - Gender, child 3

Variable type Survey variable

Question

Question text Is the child [Child's name] ...?

Descriptive Statistics

Number of cases	224
Missing	2615

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Male	114	50.9
2	Female	110	49.1
	Total	224	100.0

Q3_Kj_4 - Date of birth (year), child 4

Variable type Survey variable

Question

Question text When was the child [Child's name] born? Year

Descriptive Statistics

Number of cases	50
Missing	2789
Min/Max	1981/2020
Mean	2002.64
Standard deviation	9.96

Q4_K_4 - Gender, child 4

Variable type Survey variable

Question

Question text Is the child [Child's name] ...?

Descriptive Statistics

Number of cases	50
Missing	2789

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Male	25	50.0
2	Female	25	50.0
	Total	50	100.0

Q3_Kj_5 - Date of birth (year), child 5

Variable type Survey variable

Question

Question text When was the child [Child's name] born? Year

Descriptive Statistics

Number of cases	25
Missing	2814
Min/Max	1979/2022
Mean	2000.56
Standard deviation	10.98

Q4_K_5 - Gender, child 5

Variable type Survey variable

Question

Question text Is the child [Child's name] ...?

Descriptive Statistics

Number of cases	25
Missing	2814

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Male	14	56.0
2	Female	11	44.0
	Total	25	100.0

Q3_Kj_6 - Date of birth (year), child 6

Variable type Survey variable

Question

Question text When was the child [Child's name] born? Year

Descriptive Statistics

Number of cases	7
Missing	2832
Min/Max	1976/2021
Mean	2001.71
Standard deviation	13.79

Q4_K_6 - Gender, child 6

Variable type Survey variable

Question

Question text Is the child [Child's name] ...?

Descriptive Statistics

Number of cases	7
Missing	2832

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Male	3	42.9
2	Female	4	57.1
	Total	7	100.0

Q3_Kj_7 - Date of birth (year), child 7

Variable type Survey variable

Question

Question text When was the child [Child's name] born? Year

Descriptive Statistics

Number of cases	4
Missing	2835
Min/Max	2001/2013
Mean	2007.25
Standard deviation	4.92

Q4_K_7 - Gender, child 7

Variable type Survey variable

Question

Question text Is the child [Child's name] ...?

Descriptive Statistics

Number of cases	4
Missing	2835

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Male	4	100.0
	Total	4	100.0

Q3_Kj_8 - Date of birth (year), child 8

Variable type Survey variable

Question

Question text When was the child [Child's name] born? Year

Descriptive Statistics

Number of cases	2
Missing	2837
Min/Max	1998/2005
Mean	2001.50
Standard deviation	4.95

Q4_K_8 - Gender, child 8

Variable type Survey variable

Question

Question text Is the child [Child's name] ...?

Descriptive Statistics

Number of cases	2
Missing	2837

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Male	1	50.0
2	Female	1	50.0
	Total	2	100.0

Q5_K_1 - Lives in same household, child 1

Variable type Survey variable

Question

Question text Is your child [Child's name] currently living in the same household as you?

Descriptive Statistics

Number of cases 2048

Missing 791

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Yes	1524	74.4
2	No	524	25.6
	Total	2048	100.0

Q6_K_1 - Country of residence, child 1

Variable type Survey variable

Question

Question text If your child [Child's name] is not living with you, what country does he/she live in?

Descriptive Statistics

Number of cases 521

Missing 2318

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Germany	236	45.3
2	Ukraine	193	37.0
3	Other	92	17.7
	Total	521	100.0

Q7_K_1 - Lives uninterrupted in Ukraine since war outbreak, child 1

Variable type Survey variable

Question

Question text Has your child [Child's name] been living in Ukraine uninterrupted since the outbreak of the war?

Descriptive Statistics

Number of cases 193
Missing 2646

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Yes	161	83.4
2	No	32	16.6
	Total	193	100.0

Q8_K_1 - Planning to bring to Germany, child 1

Variable type Survey variable

Question

Question text Are you planning to bring your child [Child's name] to Germany from Ukraine or another country?

Descriptive Statistics

Number of cases 193
Missing 2646

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Yes	45	23.3
2	No	148	76.7
	Total	193	100.0

Q8a_K_1 - Current partner biological parent of child 1

Variable type Survey variable

Question

Question text Is your current partner the biological parent of your child [Child's name]?

Descriptive Statistics

Number of cases 225
Missing 2614

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Yes	181	80.4
2	No	44	19.6
	Total	225	100.0

Q9_K_1 - General state of health, child 1

Variable type Survey variable

Question

Question text How is the general health of this child [Child's name] ?

Descriptive Statistics

Number of cases 1283
Missing 1556

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Very good	347	27.0
2	Good	649	50.6
3	Reasonable	237	18.5
4	Poor	33	2.6
5	Very poor	17	1.3
	Total	1283	100.0

Q10a_K_1 - Been to doctor in Germany, child 1

Variable type Survey variable

Question

Question text Has your child [Child's name] been to a doctor in Germany?

Descriptive Statistics

Number of cases 1212

Missing 1627

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Yes	1067	88.0
2	No	145	12.0
	Total	1212	100.0

Q10b_K_1 - Diagnosed health problems, child 1

Variable type Survey variable

Question

Question text Has the doctor diagnosed any serious health problems in your child [Child's name]?

Descriptive Statistics

Number of cases 1067

Missing 1772

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Yes	102	9.6
2	No	965	90.4
	Total	1067	100.0

Q11_K_1_1 - Well-being, child 1: Laughed a lot and had fun

Variable type

Survey variable

Question

Question text

Now we would like to ask you about the well-being of your child [Child's name]. In the past week my child [Child's name] laughed a lot and had fun.

Descriptive Statistics

Number of cases

1156

Missing

1683

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Very rarely	3	0.3
2	Rarely	64	5.5
3	Sometimes	236	20.4
4	Often	634	54.8
5	Very often	219	18.9
	Total	1156	100.0

Q11_K_1_2 - Well-being, child 1: Didn't feel like doing anything

Variable type

Survey variable

Question

Question text

Now we would like to ask you about the well-being of your child [Child's name]. In the past week my child [Child's name] didn't feel like doing anything.

Descriptive Statistics

Number of cases

1155

Missing

1684

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Very rarely	176	15.2
2	Rarely	466	40.3
3	Sometimes	369	31.9
4	Often	120	10.4
5	Very often	24	2.1
	Total	1155	100.0

Q11_K_1_3 - Well-being, child 1: Felt alone

Variable type Survey variable

Question

Question text Now we would like to ask you about the well-being of your child [Child's name]. In the past week my child [Child's name] felt alone.

Descriptive Statistics

Number of cases 1156

Missing 1683

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Very rarely	385	33.3
2	Rarely	361	31.2
3	Sometimes	295	25.5
4	Often	105	9.1
5	Very often	10	0.9
	Total	1156	100.0

Q11_K_1_4 - Well-being, child 1: Felt anxious or insecure

Variable type Survey variable

Question

Question text Now we would like to ask you about the well-being of your child [Child's name]. In the past week my child [Child's name] felt anxious or insecure.

Descriptive Statistics

Number of cases 1156
Missing 1683

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Very rarely	515	44.6
2	Rarely	396	34.3
3	Sometimes	186	16.1
4	Often	54	4.7
5	Very often	5	0.4
	Total	1156	100.0

Q13_K_1_1 - Day nursery/kindergarten/daycare center, child 1

Variable type Survey variable

Question

Question text Does your child [Child's name] Does your child currently attend a childcare facility or school? Day nursery/kindergarten/daycare center

Descriptive Statistics

Number of cases 1213
Missing 1626

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	957	78.9
1	Mentioned	256	21.1
	Total	1213	100.0

Q13_K_1_2 - Daycare (e.g. a childminder), child 1

Variable type Survey variable

Question

Question text Does your child [Child's name] Does your child currently attend a childcare facility or school? Daycare (e.g. a childminder)

Descriptive Statistics

Number of cases 1213

Missing 1626

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	1196	98.6
1	Mentioned	17	1.4
Total		1213	100.0

Q13_K_1_3 - After-school care center, child 1

Variable type Survey variable

Question

Question text Does your child [Child's name] Does your child currently attend a childcare facility or school? After-school care center

Descriptive Statistics

Number of cases 1213

Missing 1626

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	1122	92.5
1	Mentioned	91	7.5
Total		1213	100.0

Q13_K_1_4 - Elementary school, child 1

Variable type Survey variable

Question

Question text Does your child [Child's name] Does your child currently attend a childcare facility or school? Elementary school

Descriptive Statistics

Number of cases 1213

Missing 1626

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	885	73.0
1	Mentioned	328	27.0
	Total	1213	100.0

Q13_K_1_5 - Lower or Intermediate secondary school, child 1

Variable type Survey variable

Question

Question text Does your child [Child's name] Does your child currently attend a childcare facility or school? Lower or Intermediate secondary school

Descriptive Statistics

Number of cases 1213

Missing 1626

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	1067	88.0
1	Mentioned	146	12.0
	Total	1213	100.0

Q13_K_1_6 - Upper secondary school, child 1

Variable type Survey variable

Question

Question text Does your child [Child's name] Does your child currently attend a childcare facility or school? Upper secondary school

Descriptive Statistics

Number of cases 1213
Missing 1626

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	1048	86.4
1	Mentioned	165	13.6
	Total	1213	100.0

Q13_K_1_7 - Comprehensive school, child 1

Variable type Survey variable

Question

Question text Does your child [Child's name] Does your child currently attend a childcare facility or school? Comprehensive school

Descriptive Statistics

Number of cases 1213
Missing 1626

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	1165	96.0
1	Mentioned	48	4.0
	Total	1213	100.0

Q13_K_1_8 - Vocational school, child 1

Variable type Survey variable

Question

Question text Does your child [Child's name] Does your child currently attend a childcare facility or school? Vocational school

Descriptive Statistics

Number of cases 1213

Missing 1626

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	1184	97.6
1	Mentioned	29	2.4
	Total	1213	100.0

Q13_K_1_9 - Other type of school, child 1

Variable type Survey variable

Question

Question text Does your child [Child's name] Does your child currently attend a childcare facility or school? Other type of school

Descriptive Statistics

Number of cases 1213

Missing 1626

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	1168	96.3
1	Mentioned	45	3.7
	Total	1213	100.0

Q13_K_1_10 - Ukrainian school with online classes, child 1

Variable type Survey variable

Question

Question text Does your child [Child's name] Does your child currently attend a childcare facility or school? Ukranian school with online classes

Descriptive Statistics

Number of cases 1213

Missing 1626

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	1068	88.0
1	Mentioned	145	12.0
	Total	1213	100.0

Q13_K_1_0 - None of the above, child 1

Variable type Survey variable

Question

Question text Does your child [Child's name] Does your child currently attend a childcare facility or school? No, none of the above

Descriptive Statistics

Number of cases 1213

Missing 1626

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	1022	84.3
1	Mentioned	191	15.7
	Total	1213	100.0

Q13_K_1_99 - Can not/Prefer not to answer

Variable type Survey variable

Question

Question text Does your child [Child's name] Does your child currently attend a childcare facility or school? Can not/Prefer not to answer

Descriptive Statistics

Number of cases 1213

Missing 1626

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	1213	100.0
	Total	1213	100.0

Q13_Kb_1 - Receives language support, child 1

Variable type Survey variable

Question

Question text Does your child [Child's name] receive language support?

Descriptive Statistics

Number of cases 977

Missing 1862

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Yes	300	30.7
2	No	677	69.3
	Total	977	100.0

Q14_K_1 - Attends childcare centre or school, child 1

Variable type Survey variable

Question

Question text Does [Child's name] currently attend a childcare centre or school?

Descriptive Statistics

Number of cases 111
Missing 2728

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Yes, childcare centre	15	13.5
2	Yes, primary school	14	12.6
3	Yes, primary school	6	5.4
4	Yes, lower secondary school	9	8.1
5	Yes, upper secondary school	16	14.4
6	Yes, another school	8	7.2
7	No, none of the above	43	38.7
	Total	111	100.0

Q15_K_1 - Weekly hours at childcare or school, child 1

Variable type Survey variable

Question

Question text How many hours per week does your child [Child's name] usually attend this childcare centre or school?

Descriptive Statistics

Number of cases 954
Missing 1885
Min/Max 0/50
Mean 23.51
Standard deviation 12.20

Q17_K_1_1 - Enjoys going to school, child 1

Variable type Survey variable

Question

Question text To what extent do the following statements describe your child [Child's name]? My child [Child's name] enjoys going to school.

Descriptive Statistics

Number of cases 597
Missing 2242

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Applies completely	256	42.9
2	Applies partly	246	41.2
3	Does not apply	80	13.4
4	Does not apply at all	15	2.5
	Total	597	100.0

Q17_K_1_2 - Gets along well with his/her classmates, child 1

Variable type Survey variable

Question

Question text To what extent do the following statements describe your child [Child's name]? My child [Child's name] gets along well with his/her classmates.

Descriptive Statistics

Number of cases 596
Missing 2243

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Applies completely	246	41.3
2	Applies partly	274	46.0
3	Does not apply	66	11.1
4	Does not apply at all	10	1.7
	Total	596	100.0

Q17_K_1_3 - Thinks school is a waste of time, child 1

Variable type Survey variable

Question

Question text To what extent do the following statements describe your child [Child's name]? My child [Child's name] thinks school is a waste of time.

Descriptive Statistics

Number of cases 597
Missing 2242

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Applies completely	14	2.3
2	Applies partly	62	10.4
3	Does not apply	212	35.5
4	Does not apply at all	309	51.8
Total		597	100.0

Q17_K_1_4 - Keeps up in his/her classes, child 1

Variable type Survey variable

Question

Question text To what extent do the following statements describe your child [Child's name]? My child [Child's name] keeps up in his/her classes.

Descriptive Statistics

Number of cases 597
Missing 2242

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Applies completely	173	29.0
2	Applies partly	309	51.8
3	Does not apply	97	16.2
4	Does not apply at all	18	3.0
Total		597	100.0

Q17_K_1_5 - Does not get along well with his/her current teacher, child 1

Variable type Survey variable

Question

Question text To what extent do the following statements describe your child [Child's name]? My child [Child's name] does not get along well with his/her current teacher.

Descriptive Statistics

Number of cases 597
Missing 2242

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Applies completely	34	5.7
2	Applies partly	73	12.2
3	Does not apply	119	19.9
4	Does not apply at all	371	62.1
Total		597	100.0

Q18_K_1_1 - Sports, dance, gymnastics, ballet, child 1

Variable type Survey variable

Question

Question text Does your child [Child's name] currently participate in any of the following activities? Sports, dance, gymnastics, ballet

Descriptive Statistics

Number of cases 714
Missing 2125

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	397	55.6
1	Mentioned	317	44.4
Total		714	100.0

Q18_K_1_2 - Music or singing lessons, child 1

Variable type Survey variable

Question

Question text Does your child [Child's name] currently participate in any of the following activities? Music or singing lessons

Descriptive Statistics

Number of cases 714
Missing 2125

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	646	90.5
1	Mentioned	68	9.5
	Total	714	100.0

Q18_K_1_3 - Drawing or painting lessons, child 1

Variable type Survey variable

Question

Question text Does your child [Child's name] currently participate in any of the following activities? Drawing or painting lessons

Descriptive Statistics

Number of cases 714
Missing 2125

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	615	86.1
1	Mentioned	99	13.9
	Total	714	100.0

Q18_K_1_4 - Youth fire brigade, Red Cross, or similar volunteer organizations, child 1

Variable type Survey variable

Question

Question text Does your child [Child's name] currently participate in any of the following activities? Youth fire brigade, Red Cross, or similar volunteer organizations

Descriptive Statistics

Number of cases 714
Missing 2125

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	708	99.2
1	Mentioned	6	0.8
	Total	714	100.0

Q18_K_1_5 - Youth groups, child 1

Variable type Survey variable

Question

Question text Does your child [Child's name] currently participate in any of the following activities? Youth groups (for example, Pathfinders, church youth groups, environmental groups, etc.)

Descriptive Statistics

Number of cases 714
Missing 2125

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	692	96.9
1	Mentioned	22	3.1
	Total	714	100.0

Q18_K_1_6 - Regular visits to youth centers, child 1

Variable type Survey variable

Question

Question text Does your child [Child's name] currently participate in any of the following activities? Regular visits to youth centers

Descriptive Statistics

Number of cases 714
Missing 2125

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	678	95.0
1	Mentioned	36	5.0
	Total	714	100.0

Q18_K_1_7 - None of the above, child 1

Variable type Survey variable

Question

Question text Does your child [Child's name] currently participate in any of the following activities? No, none of the above

Descriptive Statistics

Number of cases 714
Missing 2125

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	419	58.7
1	Mentioned	295	41.3
	Total	714	100.0

Q18_K_1_99 - Can not/Prefer not to answer

Variable type Survey variable

Question

Question text Does your child [Child's name] currently participate in any of the following activities? Can not/Prefer not to answer

Descriptive Statistics

Number of cases 714
Missing 2125

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	713	99.9
1	Mentioned	1	0.1
	Total	714	100.0

Q19_K_1_1 - Child's grandparents, child 1

Variable type Survey variable

Question

Question text Apart from you or the facility already mentioned (e.g. nursery, day care, school), are there any other persons who will occasionally look after your child [Child's name]? The child's grandparents

Descriptive Statistics

Number of cases 925
Missing 1914

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	698	75.5
1	Mentioned	227	24.5
	Total	925	100.0

Q19_K_1_2 - Other relatives, child 1

Variable type Survey variable

Question

Question text Apart from you or the facility already mentioned (e.g. nursery, day care, school), are there any other persons who will occasionally look after your child [Child's name]? Other relatives

Descriptive Statistics

Number of cases 925
Missing 1914

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	828	89.5
1	Mentioned	97	10.5
	Total	925	100.0

Q19_K_1_3 - Friends, acquaintances or neighbors, child 1

Variable type Survey variable

Question

Question text Apart from you or the facility already mentioned (e.g. nursery, day care, school), are there any other persons who will occasionally look after your child [Child's name]? Friends, acquaintances or neighbors

Descriptive Statistics

Number of cases 925
Missing 1914

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	894	96.6
1	Mentioned	31	3.4
	Total	925	100.0

Q19_K_1_4 - Other, child 1

Variable type Survey variable

Question

Question text Apart from you or the facility already mentioned (e.g. nursery, day care, school), are there any other persons who will occasionally look after your child [Child's name]? Other

Descriptive Statistics

Number of cases 925
Missing 1914

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	901	97.4
1	Mentioned	24	2.6
	Total	925	100.0

Q19_K_1_5 - Nobody, child 1

Variable type Survey variable

Question

Question text Apart from you or the facility already mentioned (e.g. nursery, day care, school), are there any other persons who will occasionally look after your child [Child's name]? No, nobody

Descriptive Statistics

Number of cases 925
Missing 1914

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	353	38.2
1	Mentioned	572	61.8
	Total	925	100.0

Q19_K_1_99 - Can not/Prefer not to answer

Variable type Survey variable

Question

Question text Apart from you or the facility already mentioned (e.g. nursery, day care, school), are there any other persons who will occasionally look after your child [Child's name]? Can not/Prefer not to answer

Descriptive Statistics

Number of cases 925
Missing 1914

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	925	100.0
	Total	925	100.0

Q5_K_2 - Lives in same household, child 2

Variable type Survey variable

Question

Question text Is your child [Child's name] currently living in the same household as you?

Descriptive Statistics

Number of cases 1057
Missing 1782

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Yes	631	59.7
2	No	426	40.3
	Total	1057	100.0

Q6_K_2 - Country of residence, child 2

Variable type Survey variable

Question

Question text If your child [Child's name] is not living with you, what country does he/she live in?

Descriptive Statistics

Number of cases 426
Missing 2413

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Germany	136	31.9
2	Ukraine	198	46.5
3	Other	92	21.6
	Total	426	100.0

Q7_K_2 - Lives uninterrupted in Ukraine since war outbreak, child 2

Variable type Survey variable

Question

Question text Has your child [Child's name] been living in Ukraine uninterrupted since the outbreak of the war?

Descriptive Statistics

Number of cases 198
Missing 2641

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Yes	164	82.8
2	No	34	17.2
	Total	198	100.0

Q8_K_2 - Planning to bring to Germany, child 2

Variable type Survey variable

Question

Question text Are you planning to bring your child [Child's name] to Germany from Ukraine or another country?

Descriptive Statistics

Number of cases 191
Missing 2648

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Yes	40	20.9
2	No	151	79.1
Total		191	100.0

Q8a_K_2 - Current partner biological parent of child 2

Variable type Survey variable

Question

Question text Is your current partner the biological parent of your child [Child's name]?

Descriptive Statistics

Number of cases 136
Missing 2703

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Yes	110	80.9
2	No	26	19.1
Total		136	100.0

Q9_K_2 - General state of health, child 2

Variable type Survey variable

Question

Question text How is the general health of this child [Child's name] ?

Descriptive Statistics

Number of cases 493
Missing 2346

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Very good	142	28.8
2	Good	257	52.1
3	Reasonable	85	17.2
4	Poor	6	1.2
5	Very poor	3	0.6
	Total	493	100.0

Q10a_K_2 - Been to doctor in Germany, child 2

Variable type Survey variable

Question

Question text Has your child [Child's name] been to a doctor in Germany?

Descriptive Statistics

Number of cases 471
Missing 2368

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Yes	424	90.0
2	No	47	10.0
	Total	471	100.0

Q10b_K_2 - Diagnosed health problems, child 2

Variable type Survey variable

Question

Question text Has the doctor diagnosed any serious health problems in your child [Child's name]?

Descriptive Statistics

Number of cases 424
Missing 2415

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Yes	39	9.2
2	No	385	90.8
	Total	424	100.0

Q11_K_2_1 - Well-being, child 2: Laughed a lot and had fun

Variable type Survey variable

Question

Question text Now we would like to ask you about the well-being of your child [Child's name]. In the past week my child [Child's name] laughed a lot and had fun.

Descriptive Statistics

Number of cases 489
Missing 2350

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Very rarely	3	0.6
2	Rarely	31	6.3
3	Sometimes	108	22.1
4	Often	278	56.9
5	Very often	69	14.1
	Total	489	100.0

Q11_K_2_2 - Well-being, child 2: Didn't feel like doing anything

Variable type Survey variable

Question

Question text Now we would like to ask you about the well-being of your child [Child's name]. In the past week my child [Child's name] didn't feel like doing anything.

Descriptive Statistics

Number of cases 489
Missing 2350

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Very rarely	76	15.5
2	Rarely	185	37.8
3	Sometimes	159	32.5
4	Often	60	12.3
5	Very often	9	1.8
	Total	489	100.0

Q11_K_2_3 - Well-being, child 2: Felt alone

Variable type Survey variable

Question

Question text Now we would like to ask you about the well-being of your child [Child's name]. In the past week my child [Child's name] felt alone.

Descriptive Statistics

Number of cases 489
Missing 2350

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Very rarely	168	34.4
2	Rarely	146	29.9
3	Sometimes	131	26.8
4	Often	42	8.6
5	Very often	2	0.4
	Total	489	100.0

Q11_K_2_4 - Well-being, child 2: Felt anxious or insecure

Variable type Survey variable

Question

Question text Now we would like to ask you about the well-being of your child [Child's name]. In the past week my child [Child's name] felt anxious or insecure.

Descriptive Statistics

Number of cases 489
Missing 2350

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Very rarely	222	45.4
2	Rarely	155	31.7
3	Sometimes	87	17.8
4	Often	24	4.9
5	Very often	1	0.2
	Total	489	100.0

Q13_K_2_1 - Day nursery/kindergarten/daycare center, child 2

Variable type Survey variable

Question

Question text Does your child [Child's name] Does your child currently attend a childcare facility or school? Day nursery/kindergarten/daycare center

Descriptive Statistics

Number of cases 471
Missing 2368

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	421	89.4
1	Mentioned	50	10.6
	Total	471	100.0

Q13_K_2_2 - Daycare (e.g. a childminder), child 2

Variable type Survey variable

Question

Question text Does your child [Child's name] Does your child currently attend a childcare facility or school? Daycare (e.g. a childminder)

Descriptive Statistics

Number of cases 471
Missing 2368

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	468	99.4
1	Mentioned	3	0.6
	Total	471	100.0

Q13_K_2_3 - After-school care center, child 2

Variable type Survey variable

Question

Question text Does your child [Child's name] Does your child currently attend a childcare facility or school? After-school care center

Descriptive Statistics

Number of cases 471
Missing 2368

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	438	93.0
1	Mentioned	33	7.0
	Total	471	100.0

Q13_K_2_4 - Elementary school, child 2

Variable type Survey variable

Question

Question text Does your child [Child's name] Does your child currently attend a childcare facility or school? Elementary school

Descriptive Statistics

Number of cases 471
Missing 2368

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	348	73.9
1	Mentioned	123	26.1
	Total	471	100.0

Q13_K_2_5 - Lower or Intermediate secondary school, child 2

Variable type Survey variable

Question

Question text Does your child [Child's name] Does your child currently attend a childcare facility or school? Lower or Intermediate secondary school

Descriptive Statistics

Number of cases 471
Missing 2368

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	368	78.1
1	Mentioned	103	21.9
	Total	471	100.0

Q13_K_2_6 - Upper secondary school, child 2

Variable type Survey variable

Question

Question text Does your child [Child's name] Does your child currently attend a childcare facility or school? Upper secondary school

Descriptive Statistics

Number of cases 471
Missing 2368

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	371	78.8
1	Mentioned	100	21.2
	Total	471	100.0

Q13_K_2_7 - Comprehensive school, child 2

Variable type Survey variable

Question

Question text Does your child [Child's name] Does your child currently attend a childcare facility or school? Comprehensive school

Descriptive Statistics

Number of cases 471
Missing 2368

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	441	93.6
1	Mentioned	30	6.4
	Total	471	100.0

Q13_K_2_8 - Vocational school, child 2

Variable type Survey variable

Question

Question text Does your child [Child's name] Does your child currently attend a childcare facility or school? Vocational school

Descriptive Statistics

Number of cases 471
Missing 2368

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	452	96.0
1	Mentioned	19	4.0
Total		471	100.0

Q13_K_2_9 - Other type of school, child 2

Variable type Survey variable

Question

Question text Does your child [Child's name] Does your child currently attend a childcare facility or school? Other type of school

Descriptive Statistics

Number of cases 471
Missing 2368

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	456	96.8
1	Mentioned	15	3.2
Total		471	100.0

Q13_K_2_10 - Ukrainian school with online classes, child 2

Variable type Survey variable

Question

Question text Does your child [Child's name] Does your child currently attend a childcare facility or school? Ukranian school with online classes

Descriptive Statistics

Number of cases 471
Missing 2368

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	402	85.4
1	Mentioned	69	14.6
	Total	471	100.0

Q13_K_2_0 - None of the above, child 2

Variable type Survey variable

Question

Question text Does your child [Child's name] Does your child currently attend a childcare facility or school? No, none of the above

Descriptive Statistics

Number of cases 471
Missing 2368

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	437	92.8
1	Mentioned	34	7.2
	Total	471	100.0

Q13_K_2_99 - Can not/Prefer not to answer

Variable type Survey variable

Question

Question text Does your child [Child's name] Does your child currently attend a childcare facility or school? Can not/Prefer not to answer

Descriptive Statistics

Number of cases 471
Missing 2368

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	471	100.0
	Total	471	100.0

Q13_Kb_2 - Receives language support, child 2

Variable type Survey variable

Question

Question text Does your child [Child's name] receive language support?

Descriptive Statistics

Number of cases 421
Missing 2418

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Yes	169	40.1
2	No	252	59.9
	Total	421	100.0

Q14_K_2 - Attends childcare centre or school, child 2

Variable type Survey variable

Question

Question text Does [Child's name] currently attend a childcare centre or school?

Descriptive Statistics

Number of cases 46
Missing 2793

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Yes, childcare centre	2	4.3
2	Yes, primary school	6	13.0
3	Yes, primary school	3	6.5
4	Yes, lower secondary school	5	10.9
5	Yes, upper secondary school	10	21.7
6	Yes, another school	6	13.0
7	No, none of the above	14	30.4
	Total	46	100.0

Q15_K_2 - Weekly hours at childcare or school, child 2

Variable type Survey variable

Question

Question text How many hours per week does your child [Child's name] usually attend this childcare centre or school?

Descriptive Statistics

Number of cases 415
Missing 2424
Min/Max 0/50
Mean 24.67
Standard deviation 12.38

Q17_K_2_1 - Enjoys going to school, child 2

Variable type Survey variable

Question

Question text To what extent do the following statements describe your child [Child's name]? My child [Child's name] enjoys going to school.

Descriptive Statistics

Number of cases 279
Missing 2560

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Applies completely	110	39.4
2	Applies partly	111	39.8
3	Does not apply	45	16.1
4	Does not apply at all	13	4.7
	Total	279	100.0

Q17_K_2_2 - Gets along well with his/her classmates, child 2

Variable type Survey variable

Question

Question text To what extent do the following statements describe your child [Child's name]? My child [Child's name] gets along well with his/her classmates.

Descriptive Statistics

Number of cases 279
Missing 2560

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Applies completely	104	37.3
2	Applies partly	129	46.2
3	Does not apply	40	14.3
4	Does not apply at all	6	2.2
	Total	279	100.0

Q17_K_2_3 - Thinks school is a waste of time, child 2

Variable type Survey variable

Question

Question text To what extent do the following statements describe your child [Child's name]? My child [Child's name] thinks school is a waste of time.

Descriptive Statistics

Number of cases 279
Missing 2560

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Applies completely	11	3.9
2	Applies partly	36	12.9
3	Does not apply	85	30.5
4	Does not apply at all	147	52.7
Total		279	100.0

Q17_K_2_4 - Keeps up in his/her classes, child 2

Variable type Survey variable

Question

Question text To what extent do the following statements describe your child [Child's name]? My child [Child's name] keeps up in his/her classes.

Descriptive Statistics

Number of cases 279
Missing 2560

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Applies completely	98	35.1
2	Applies partly	128	45.9
3	Does not apply	49	17.6
4	Does not apply at all	4	1.4
Total		279	100.0

Q17_K_2_5 - Does not get along well with his/her current teacher, child 2

Variable type Survey variable

Question

Question text To what extent do the following statements describe your child [Child's name]? My child [Child's name] does not get along well with his/her current teacher.

Descriptive Statistics

Number of cases 279
Missing 2560

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Applies completely	11	3.9
2	Applies partly	46	16.5
3	Does not apply	59	21.1
4	Does not apply at all	163	58.4
Total		279	100.0

Q18_K_2_1 - Sports, dance, gymnastics, ballet, child 2

Variable type Survey variable

Question

Question text Does your child [Child's name] currently participate in any of the following activities? Sports, dance, gymnastics, ballet

Descriptive Statistics

Number of cases 370
Missing 2469

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	207	55.9
1	Mentioned	163	44.1
Total		370	100.0

Q18_K_2_2 - Music or singing lessons, child 2

Variable type Survey variable

Question

Question text Does your child [Child's name] currently participate in any of the following activities? Music or singing lessons

Descriptive Statistics

Number of cases 370
Missing 2469

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	325	87.8
1	Mentioned	45	12.2
	Total	370	100.0

Q18_K_2_3 - Drawing or painting lessons, child 2

Variable type Survey variable

Question

Question text Does your child [Child's name] currently participate in any of the following activities? Drawing or painting lessons

Descriptive Statistics

Number of cases 370
Missing 2469

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	334	90.3
1	Mentioned	36	9.7
	Total	370	100.0

Q18_K_2_4 - Youth fire brigade, Red Cross, or similar volunteer organizations, child 2

Variable type Survey variable

Question

Question text Does your child [Child's name] currently participate in any of the following activities? Youth fire brigade, Red Cross, or similar volunteer organizations

Descriptive Statistics

Number of cases 370
Missing 2469

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	366	98.9
1	Mentioned	4	1.1
	Total	370	100.0

Q18_K_2_5 - Youth groups, child 2

Variable type Survey variable

Question

Question text Does your child [Child's name] currently participate in any of the following activities? Youth groups (for example, Pathfinders, church youth groups, environmental groups, etc.)

Descriptive Statistics

Number of cases 370
Missing 2469

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	360	97.3
1	Mentioned	10	2.7
	Total	370	100.0

Q18_K_2_6 - Regular visits to youth centers, child 2

Variable type Survey variable

Question

Question text Does your child [Child's name] currently participate in any of the following activities? Regular visits to youth centers

Descriptive Statistics

Number of cases 370
Missing 2469

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	353	95.4
1	Mentioned	17	4.6
Total		370	100.0

Q18_K_2_7 - None of the above, child 2

Variable type Survey variable

Question

Question text Does your child [Child's name] currently participate in any of the following activities? No, none of the above

Descriptive Statistics

Number of cases 370
Missing 2469

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	210	56.8
1	Mentioned	160	43.2
Total		370	100.0

Q18_K_2_99 - Can not/Prefer not to answer

Variable type Survey variable

Question

Question text Does your child [Child's name] currently participate in any of the following activities? Can not/Prefer not to answer

Descriptive Statistics

Number of cases 370
Missing 2469

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	369	99.7
1	Mentioned	1	0.3
	Total	370	100.0

Q19_K_2_1 - Child's grandparents, child 2

Variable type Survey variable

Question

Question text Apart from you or the facility already mentioned (e.g. nursery, day care, school), are there any other persons who will occasionally look after your child [Child's name]? The child's grandparents

Descriptive Statistics

Number of cases 264
Missing 2575

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	202	76.5
1	Mentioned	62	23.5
	Total	264	100.0

Q19_K_2_2 - Other relatives, child 2

Variable type Survey variable

Question

Question text Apart from you or the facility already mentioned (e.g. nursery, day care, school), are there any other persons who will occasionally look after your child [Child's name]? Other relatives

Descriptive Statistics

Number of cases 264
Missing 2575

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	242	91.7
1	Mentioned	22	8.3
	Total	264	100.0

Q19_K_2_3 - Friends, acquaintances or neighbors, child 2

Variable type Survey variable

Question

Question text Apart from you or the facility already mentioned (e.g. nursery, day care, school), are there any other persons who will occasionally look after your child [Child's name]? Friends, acquaintances or neighbors

Descriptive Statistics

Number of cases 264
Missing 2575

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	260	98.5
1	Mentioned	4	1.5
	Total	264	100.0

Q19_K_2_4 - Other, child 2

Variable type Survey variable

Question

Question text Apart from you or the facility already mentioned (e.g. nursery, day care, school), are there any other persons who will occasionally look after your child [Child's name]? Other

Descriptive Statistics

Number of cases 264
Missing 2575

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	257	97.3
1	Mentioned	7	2.7
	Total	264	100.0

Q19_K_2_5 - Nobody, child 2

Variable type Survey variable

Question

Question text Apart from you or the facility already mentioned (e.g. nursery, day care, school), are there any other persons who will occasionally look after your child [Child's name]? No, nobody

Descriptive Statistics

Number of cases 264
Missing 2575

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	94	35.6
1	Mentioned	170	64.4
	Total	264	100.0

Q19_K_2_99 - Can not/Prefer not to answer

Variable type Survey variable

Question

Question text Apart from you or the facility already mentioned (e.g. nursery, day care, school), are there any other persons who will occasionally look after your child [Child's name]? Can not/Prefer not to answer

Descriptive Statistics

Number of cases 264
Missing 2575

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	264	100.0
	Total	264	100.0

Q5_K_3 - Lives in same household, child 3

Variable type Survey variable

Question

Question text Is your child [Child's name] currently living in the same household as you?

Descriptive Statistics

Number of cases 224
Missing 2615

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Yes	140	62.5
2	No	84	37.5
	Total	224	100.0

Q6_K_3 - Country of residence, child 3

Variable type Survey variable

Question

Question text If your child [Child's name] is not living with you, what country does he/she live in?

Descriptive Statistics

Number of cases 84
Missing 2755

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Germany	24	28.6
2	Ukraine	43	51.2
3	Other	17	20.2
	Total	84	100.0

Q7_K_3 - Lives uninterrupted in Ukraine since war outbreak, child 3

Variable type Survey variable

Question

Question text Has your child [Child's name] been living in Ukraine uninterrupted since the outbreak of the war?

Descriptive Statistics

Number of cases 43
Missing 2796

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Yes	36	83.7
2	No	7	16.3
	Total	43	100.0

Q8_K_3 - Planning to bring to Germany, child 3

Variable type Survey variable

Question

Question text Are you planning to bring your child [Child's name] to Germany from Ukraine or another country?

Descriptive Statistics

Number of cases 44
Missing 2795

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Yes	7	15.9
2	No	37	84.1
Total		44	100.0

Q8a_K_3 - Current partner biological parent of child 3

Variable type Survey variable

Question

Question text Is your current partner the biological parent of your child [Child's name]?

Descriptive Statistics

Number of cases 28
Missing 2811

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Yes	22	78.6
2	No	6	21.4
Total		28	100.0

Q9_K_3 - General state of health, child 3

Variable type Survey variable

Question

Question text How is the general health of this child [Child's name] ?

Descriptive Statistics

Number of cases 117
Missing 2722

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Very good	43	36.8
2	Good	61	52.1
3	Reasonable	11	9.4
4	Poor	1	0.9
5	Very poor	1	0.9
	Total	117	100.0

Q10a_K_3 - Been to doctor in Germany, child 3

Variable type Survey variable

Question

Question text Has your child [Child's name] been to a doctor in Germany?

Descriptive Statistics

Number of cases 112
Missing 2727

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Yes	104	92.9
2	No	8	7.1
	Total	112	100.0

Q10b_K_3 - Diagnosed health problems, child 3

Variable type Survey variable

Question

Question text Has the doctor diagnosed any serious health problems in your child [Child's name]?

Descriptive Statistics

Number of cases 104
Missing 2735

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Yes	4	3.8
2	No	100	96.2
	Total	104	100.0

Q11_K_3_1 - Well-being, child 3: Laughed a lot and had fun

Variable type Survey variable

Question

Question text Now we would like to ask you about the well-being of your child [Child's name]. In the past week my child [Child's name] laughed a lot and had fun.

Descriptive Statistics

Number of cases 117
Missing 2722

Unweighted frequencies

Value	Value Label	Frequency	Total %
2	Rarely	11	9.4
3	Sometimes	28	23.9
4	Often	61	52.1
5	Very often	17	14.5
	Total	117	100.0

Q11_K_3_2 - Well-being, child 3: Didn't feel like doing anything

Variable type Survey variable

Question

Question text Now we would like to ask you about the well-being of your child [Child's name]. In the past week my child [Child's name] didn't feel like doing anything.

Descriptive Statistics

Number of cases 117
Missing 2722

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Very rarely	21	17.9
2	Rarely	41	35.0
3	Sometimes	39	33.3
4	Often	13	11.1
5	Very often	3	2.6
	Total	117	100.0

Q11_K_3_3 - Well-being, child 3: Felt alone

Variable type Survey variable

Question

Question text Now we would like to ask you about the well-being of your child [Child's name]. In the past week my child [Child's name] felt alone.

Descriptive Statistics

Number of cases 117
Missing 2722

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Very rarely	47	40.2
2	Rarely	33	28.2
3	Sometimes	27	23.1
4	Often	8	6.8
5	Very often	2	1.7
	Total	117	100.0

Q11_K_3_4 - Well-being, child 3: Felt anxious or insecure

Variable type Survey variable

Question

Question text Now we would like to ask you about the well-being of your child [Child's name]. In the past week my child [Child's name] felt anxious or insecure.

Descriptive Statistics

Number of cases 117
Missing 2722

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Very rarely	63	53.8
2	Rarely	34	29.1
3	Sometimes	11	9.4
4	Often	9	7.7
	Total	117	100.0

Q13_K_3_1 - Day nursery/kindergarten/daycare center, child 3

Variable type Survey variable

Question

Question text Does your child [Child's name] Does your child currently attend a childcare facility or school? Day nursery/kindergarten/daycare center

Descriptive Statistics

Number of cases 112
Missing 2727

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	108	96.4
1	Mentioned	4	3.6
	Total	112	100.0

Q13_K_3_2 - Daycare (e.g. a childminder), child 3

Variable type Survey variable

Question

Question text Does your child [Child's name] Does your child currently attend a childcare facility or school? Daycare (e.g. a childminder)

Descriptive Statistics

Number of cases 112
Missing 2727

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	112	100.0
	Total	112	100.0

Q13_K_3_3 - After-school care center, child 3

Variable type Survey variable

Question

Question text Does your child [Child's name] Does your child currently attend a childcare facility or school? After-school care center

Descriptive Statistics

Number of cases 112
Missing 2727

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	105	93.8
1	Mentioned	7	6.2
	Total	112	100.0

Q13_K_3_4 - Elementary school, child 3

Variable type Survey variable

Question

Question text Does your child [Child's name] Does your child currently attend a childcare facility or school? Elementary school

Descriptive Statistics

Number of cases 112
Missing 2727

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	80	71.4
1	Mentioned	32	28.6
Total		112	100.0

Q13_K_3_5 - Lower or Intermediate secondary school, child 3

Variable type Survey variable

Question

Question text Does your child [Child's name] Does your child currently attend a childcare facility or school? Lower or Intermediate secondary school

Descriptive Statistics

Number of cases 112
Missing 2727

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	90	80.4
1	Mentioned	22	19.6
Total		112	100.0

Q13_K_3_6 - Upper secondary school, child 3

Variable type Survey variable

Question

Question text Does your child [Child's name] Does your child currently attend a childcare facility or school? Upper secondary school

Descriptive Statistics

Number of cases 112
Missing 2727

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	86	76.8
1	Mentioned	26	23.2
	Total	112	100.0

Q13_K_3_7 - Comprehensive school, child 3

Variable type Survey variable

Question

Question text Does your child [Child's name] Does your child currently attend a childcare facility or school? Comprehensive school

Descriptive Statistics

Number of cases 112
Missing 2727

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	100	89.3
1	Mentioned	12	10.7
	Total	112	100.0

Q13_K_3_8 - Vocational school, child 3

Variable type Survey variable

Question

Question text Does your child [Child's name] Does your child currently attend a childcare facility or school? Vocational school

Descriptive Statistics

Number of cases 112
Missing 2727

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	107	95.5
1	Mentioned	5	4.5
	Total	112	100.0

Q13_K_3_9 - Other type of school, child 3

Variable type Survey variable

Question

Question text Does your child [Child's name] Does your child currently attend a childcare facility or school? Other type of school

Descriptive Statistics

Number of cases 112
Missing 2727

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	107	95.5
1	Mentioned	5	4.5
	Total	112	100.0

Q13_K_3_10 - Ukrainian school with online classes, child 3

Variable type Survey variable

Question

Question text Does your child [Child's name] Does your child currently attend a childcare facility or school? Ukranian school with online classes

Descriptive Statistics

Number of cases 112
Missing 2727

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	99	88.4
1	Mentioned	13	11.6
	Total	112	100.0

Q13_K_3_0 - None of the above, child 3

Variable type Survey variable

Question

Question text Does your child [Child's name] Does your child currently attend a childcare facility or school? No, none of the above

Descriptive Statistics

Number of cases 112
Missing 2727

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	106	94.6
1	Mentioned	6	5.4
	Total	112	100.0

Q13_K_3_99 - Can not/Prefer not to answer

Variable type Survey variable

Question

Question text Does your child [Child's name] Does your child currently attend a childcare facility or school? Can not/Prefer not to answer

Descriptive Statistics

Number of cases 112
Missing 2727

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	112	100.0
	Total	112	100.0

Q13_Kb_3 - Receives language support, child 3

Variable type Survey variable

Question

Question text Does your child [Child's name] receive language support?

Descriptive Statistics

Number of cases 100
Missing 2739

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Yes	48	48.0
2	No	52	52.0
	Total	100	100.0

Q14_K_3 - Attends childcare centre or school, child 3

Variable type Survey variable

Question

Question text Does [Child's name] currently attend a childcare centre or school?

Descriptive Statistics

Number of cases 13
Missing 2826

Unweighted frequencies

Value	Value Label	Frequency	Total %
2	Yes, primary school	1	7.7
3	Yes, primary school	1	7.7
4	Yes, lower secondary school	1	7.7
5	Yes, upper secondary school	4	30.8
6	Yes, another school	1	7.7
7	No, none of the above	5	38.5
Total		13	100.0

Q15_K_3 - Weekly hours at childcare or school, child 3

Variable type Survey variable

Question

Question text How many hours per week does your child [Child's name] usually attend this childcare centre or school?

Descriptive Statistics

Number of cases 99
Missing 2740
Min/Max 0/49
Mean 24.84
Standard deviation 11.99

Q17_K_3_1 - Enjoys going to school, child 3

Variable type Survey variable

Question

Question text To what extent do the following statements describe your child [Child's name]? My child [Child's name] enjoys going to school.

Descriptive Statistics

Number of cases 81
Missing 2758

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Applies completely	28	34.6
2	Applies partly	43	53.1
3	Does not apply	7	8.6
4	Does not apply at all	3	3.7
	Total	81	100.0

Q17_K_3_2 - Gets along well with his/her classmates, child 3

Variable type Survey variable

Question

Question text To what extent do the following statements describe your child [Child's name]? My child [Child's name] gets along well with his/her classmates.

Descriptive Statistics

Number of cases 81
Missing 2758

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Applies completely	29	35.8
2	Applies partly	45	55.6
3	Does not apply	5	6.2
4	Does not apply at all	2	2.5
	Total	81	100.0

Q17_K_3_3 - Thinks school is a waste of time, child 3

Variable type Survey variable

Question

Question text To what extent do the following statements describe your child [Child's name]? My child [Child's name] thinks school is a waste of time.

Descriptive Statistics

Number of cases 80
Missing 2759

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Applies completely	5	6.2
2	Applies partly	5	6.2
3	Does not apply	27	33.8
4	Does not apply at all	43	53.8
Total		80	100.0

Q17_K_3_4 - Keeps up in his/her classes, child 3

Variable type Survey variable

Question

Question text To what extent do the following statements describe your child [Child's name]? My child [Child's name] keeps up in his/her classes.

Descriptive Statistics

Number of cases 81
Missing 2758

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Applies completely	34	42.0
2	Applies partly	36	44.4
3	Does not apply	9	11.1
4	Does not apply at all	2	2.5
Total		81	100.0

Q17_K_3_5 - Does not get along well with his/her current teacher, child 3

Variable type Survey variable

Question

Question text To what extent do the following statements describe your child [Child's name]? My child [Child's name] does not get along well with his/her current teacher.

Descriptive Statistics

Number of cases 81
Missing 2758

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Applies completely	8	9.9
2	Applies partly	4	4.9
3	Does not apply	19	23.5
4	Does not apply at all	50	61.7
Total		81	100.0

Q18_K_3_1 - Sports, dance, gymnastics, ballet, child 3

Variable type Survey variable

Question

Question text Does your child [Child's name] currently participate in any of the following activities? Sports, dance, gymnastics, ballet

Descriptive Statistics

Number of cases 97
Missing 2742

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	52	53.6
1	Mentioned	45	46.4
Total		97	100.0

Q18_K_3_2 - Music or singing lessons, child 3

Variable type Survey variable

Question

Question text Does your child [Child's name] currently participate in any of the following activities? Music or singing lessons

Descriptive Statistics

Number of cases 97
Missing 2742

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	78	80.4
1	Mentioned	19	19.6
Total		97	100.0

Q18_K_3_3 - Drawing or painting lessons, child 3

Variable type Survey variable

Question

Question text Does your child [Child's name] currently participate in any of the following activities? Drawing or painting lessons

Descriptive Statistics

Number of cases 97
Missing 2742

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	84	86.6
1	Mentioned	13	13.4
Total		97	100.0

Q18_K_3_4 - Youth fire brigade, Red Cross, or similar volunteer organizations, child 3

Variable type Survey variable

Question

Question text Does your child [Child's name] currently participate in any of the following activities? Youth fire brigade, Red Cross, or similar volunteer organizations

Descriptive Statistics

Number of cases 97
Missing 2742

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	96	99.0
1	Mentioned	1	1.0
	Total	97	100.0

Q18_K_3_5 - Youth groups, child 3

Variable type Survey variable

Question

Question text Does your child [Child's name] currently participate in any of the following activities? Youth groups (for example, Pathfinders, church youth groups, environmental groups, etc.)

Descriptive Statistics

Number of cases 97
Missing 2742

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	92	94.8
1	Mentioned	5	5.2
	Total	97	100.0

Q18_K_3_6 - Regular visits to youth centers, child 3

Variable type Survey variable

Question

Question text Does your child [Child's name] currently participate in any of the following activities? Regular visits to youth centers

Descriptive Statistics

Number of cases 97
Missing 2742

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	94	96.9
1	Mentioned	3	3.1
	Total	97	100.0

Q18_K_3_7 - None of the above, child 3

Variable type Survey variable

Question

Question text Does your child [Child's name] currently participate in any of the following activities? No, none of the above

Descriptive Statistics

Number of cases 97
Missing 2742

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	66	68.0
1	Mentioned	31	32.0
	Total	97	100.0

Q18_K_3_99 - Can not/Prefer not to answer

Variable type Survey variable

Question

Question text Does your child [Child's name] currently participate in any of the following activities? Can not/Prefer not to answer

Descriptive Statistics

Number of cases 97
Missing 2742

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	97	100.0
	Total	97	100.0

Q19_K_3_1 - Child's grandparents, child 3

Variable type Survey variable

Question

Question text Apart from you or the facility already mentioned (e.g. nursery, day care, school), are there any other persons who will occasionally look after your child [Child's name]? The child's grandparents

Descriptive Statistics

Number of cases 52
Missing 2787

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	45	86.5
1	Mentioned	7	13.5
	Total	52	100.0

Q19_K_3_2 - Other relatives, child 3

Variable type Survey variable

Question

Question text Apart from you or the facility already mentioned (e.g. nursery, day care, school), are there any other persons who will occasionally look after your child [Child's name]? Other relatives

Descriptive Statistics

Number of cases 52
Missing 2787

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	48	92.3
1	Mentioned	4	7.7
	Total	52	100.0

Q19_K_3_3 - Friends, acquaintances or neighbors, child 3

Variable type Survey variable

Question

Question text Apart from you or the facility already mentioned (e.g. nursery, day care, school), are there any other persons who will occasionally look after your child [Child's name]? Friends, acquaintances or neighbors

Descriptive Statistics

Number of cases 52
Missing 2787

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	51	98.1
1	Mentioned	1	1.9
	Total	52	100.0

Q19_K_3_4 - Other, child 3

Variable type Survey variable

Question

Question text Apart from you or the facility already mentioned (e.g. nursery, day care, school), are there any other persons who will occasionally look after your child [Child's name]? Other

Descriptive Statistics

Number of cases 52
Missing 2787

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	51	98.1
1	Mentioned	1	1.9
	Total	52	100.0

Q19_K_3_5 - Nobody, child 3

Variable type Survey variable

Question

Question text Apart from you or the facility already mentioned (e.g. nursery, day care, school), are there any other persons who will occasionally look after your child [Child's name]? No, nobody

Descriptive Statistics

Number of cases 52
Missing 2787

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	13	25.0
1	Mentioned	39	75.0
	Total	52	100.0

Q19_K_3_99 - Can not/Prefer not to answer

Variable type Survey variable

Question

Question text Apart from you or the facility already mentioned (e.g. nursery, day care, school), are there any other persons who will occasionally look after your child [Child's name]? Can not/Prefer not to answer

Descriptive Statistics

Number of cases 52
Missing 2787

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	52	100.0
	Total	52	100.0

Q20_K - Ideal number of children

Variable type Survey variable

Question

Question text The next question is about your family planning. Realistically speaking, how many children will you have in total?

Descriptive Statistics

Number of cases 1340
Missing 1499

Unweighted frequencies

Value	Value Label	Frequency	Total %
0		76	5.7
1		404	30.1
2		623	46.5
3		195	14.6
4		31	2.3
5		10	0.7
13		1	0.1
	Total	1340	100.0

Q21_K - Ideal employment status mother

Variable type Survey variable

Question

Question text Consider a family with a mother, father and a 2-year old child. Should the mother work full-time, part-time or not at all?

Descriptive Statistics

Number of cases 2829

Missing 10

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Full-time	252	8.9
2	Part-time	1713	60.6
3	Not at all employed	864	30.5
	Total	2829	100.0

Q22_K - Ideal working hours mother (hours per week)

Variable type Survey variable

Question

Question text How many hours a week should the mother work?

Descriptive Statistics

Number of cases 1678

Missing 1161

Unweighted frequencies

Value	Value Label	Frequency	Total %
1		1	0.1
2		4	0.2
3		21	1.3
4		88	5.2
5		51	3.0
6		34	2.0
7		5	0.3
8		20	1.2
9		3	0.2
10		84	5.0
12		18	1.1
13		2	0.1
14		7	0.4
15		150	8.9
16		11	0.7
17		2	0.1
18		9	0.5
19		1	0.1
20		713	42.5
21		5	0.3
23		1	0.1
24		13	0.8
25		159	9.5
26		3	0.2
27		2	0.1
28		8	0.5
30		178	10.6
32		4	0.2
35		17	1.0
36		7	0.4
38		2	0.1
40		48	2.9
42		1	0.1

44	1	0.1
45	2	0.1
50	3	0.2
Total	1678	100.0

Q73 - Frequency of time spent with not related Ukrainians in Germany

Variable type Survey variable

Question

Question text We would now like to ask you how often you spend time with certain people. How often do you spend time with people from Ukraine living in Germany who are not related to you?

Descriptive Statistics

Number of cases 2653

Missing 186

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Daily	625	23.6
2	Several times per week	661	24.9
3	Every week	481	18.1
4	Every month	298	11.2
5	Seldom	402	15.2
6	Never	186	7.0
	Total	2653	100.0

Q74 - Frequency of time spent with Germans

Variable type Survey variable

Question

Question text How often do you spend time with Germans?

Descriptive Statistics

Number of cases 2652

Missing 187

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Daily	499	18.8
2	Several times per week	504	19.0
3	Every week	327	12.3
4	Every month	276	10.4
5	Seldom	598	22.5
6	Never	448	16.9
	Total	2652	100.0

Q77 - Frequency of contact with people in Germany

Variable type Survey variable

Question

Question text We would now like to ask you how often you spend time with certain people?

Descriptive Statistics

Number of cases 185

Missing 2654

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Daily	40	21.6
2	Several times per week	28	15.1
3	Every week	28	15.1
4	Every month	31	16.8
5	Seldom	38	20.5
6	Never	20	10.8
	Total	185	100.0

Q78 - Visited Ukraine since last survey

Variable type Survey variable

Question

Question text Have you visited Ukraine since the last survey [Preload_5]?

Descriptive Statistics

Number of cases 2690

Missing 149

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	I have not been in Ukraine anymore	2027	75.4
2	1-2 times	622	23.1
3	3-4 times	28	1.0
4	More often	13	0.5
Total		2690	100.0

Q79 - Time spent in Ukraine since arrival in Germany (in weeks)

Variable type Survey variable

Question

Question text How much time have you spent in Ukraine since arriving in Germany?

Descriptive Statistics

Number of cases 656
Missing 2183

Unweighted frequencies

Value	Value Label	Frequency	Total %
1		225	34.3
2		216	32.9
3		116	17.7
4		36	5.5
5		14	2.1
6		9	1.4
7		2	0.3
8		7	1.1
9		1	0.2
10		5	0.8
11		1	0.2
12		4	0.6
14		2	0.3
15		1	0.2
16		2	0.3
18		1	0.2
20		7	1.1
21		1	0.2
24		2	0.3
30		4	0.6
Total		656	100.0

Q80_1 - Reasons visiting UA: To spend time with family members/friends or at home

Variable type Survey variable

Question

Question text Why did you visit Ukraine? To spend time with family members/friends or at home

Descriptive Statistics

Number of cases 663
Missing 2176

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	273	41.2
1	Mentioned	390	58.8
	Total	663	100.0

Q80_2 - Reasons visiting UA: To care for or nurse relatives

Variable type Survey variable

Question

Question text Why did you visit Ukraine? To care for or nurse relatives

Descriptive Statistics

Number of cases 663
Missing 2176

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	471	71.0
1	Mentioned	192	29.0
	Total	663	100.0

Q80_3 - Reasons visiting UA: To celebrate festivals or holidays or to attend certain cer

Variable type Survey variable

Question

Question text Why did you visit Ukraine? To celebrate certain festivals or holidays or to attend certain ceremonies (e.g. weddings, christenings, funerals)

Descriptive Statistics

Number of cases 663
Missing 2176

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	601	90.6
1	Mentioned	62	9.4
	Total	663	100.0

Q80_4 - Reasons visiting UA: To check on the condition of property or real estate

Variable type Survey variable

Question

Question text Why did you visit Ukraine? To check on the condition of my property or real estate

Descriptive Statistics

Number of cases 663
Missing 2176

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	519	78.3
1	Mentioned	144	21.7
	Total	663	100.0

Q80_5 - Reasons visiting UA: To take care of organisational matters

Variable type Survey variable

Question

Question text Why did you visit Ukraine? To take care of organisational matters (e.g. dealing with authorities or obtaining missing documents)

Descriptive Statistics

Number of cases 663
Missing 2176

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	352	53.1
1	Mentioned	311	46.9
Total		663	100.0

Q80_6 - Reasons visiting UA: For work

Variable type Survey variable

Question

Question text Why did you visit Ukraine? For work

Descriptive Statistics

Number of cases 663
Missing 2176

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	618	93.2
1	Mentioned	45	6.8
Total		663	100.0

Q80_7 - Reasons visiting UA: Other

Variable type Survey variable

Question

Question text Why did you visit Ukraine? Other

Descriptive Statistics

Number of cases 663
Missing 2176

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	570	86.0
1	Mentioned	93	14.0
	Total	663	100.0

Q80_99 - Reasons visiting UA: Can not/Prefer not to answer

Variable type Survey variable

Question

Question text Why did you visit Ukraine? Can not/Prefer not to answer

Descriptive Statistics

Number of cases 663
Missing 2176

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	661	99.7
1	Mentioned	2	0.3
	Total	663	100.0

Q81_1 - Support for family abroad: No family members in Ukraine

Variable type Survey variable

Question

Question text In the last 12 months, have you supported family members in Ukraine (i.e., partner, children, parents or other family members) in one or more of the following ways? No, I have no familiy members in Ukraine.

Descriptive Statistics

Number of cases 2693
Missing 146

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	2542	94.4
1	Mentioned	151	5.6
	Total	2693	100.0

Q81_2 - Support for family abroad: No support

Variable type Survey variable

Question

Question text In the last 12 months, have you supported family members in Ukraine (i.e., partner, children, parents or other family members) in one or more of the following ways? No, I have not supported any family members in Ukraine.

Descriptive Statistics

Number of cases 2693
Missing 146

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	2438	90.5
1	Mentioned	255	9.5
	Total	2693	100.0

Q81_3 - Support for family abroad: Material

Variable type Survey variable

Question

Question text In the last 12 months, have you supported family members in Ukraine (i.e., partner, children, parents or other family members) in one or more of the following ways? Yes, I have sent them things they needed.

Descriptive Statistics

Number of cases 2693
Missing 146

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	1773	65.8
1	Mentioned	920	34.2
	Total	2693	100.0

Q81_4 - Support for family abroad: Financial

Variable type Survey variable

Question

Question text In the last 12 months, have you supported family members in Ukraine (i.e., partner, children, parents or other family members) in one or more of the following ways? Yes, I have sent or transferred money to them.

Descriptive Statistics

Number of cases 2693
Missing 146

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	2175	80.8
1	Mentioned	518	19.2
	Total	2693	100.0

Q81_5 - Support for family abroad: Organisational

Variable type Survey variable

Question

Question text In the last 12 months, have you supported family members in Ukraine (i.e., partner, children, parents or other family members) in one or more of the following ways? Yes, I have supported them by taking care of organisational matters or gathering information for them.

Descriptive Statistics

Number of cases 2693
Missing 146

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	2137	79.4
1	Mentioned	556	20.6
	Total	2693	100.0

Q81_6 - Support for family abroad: Emotional

Variable type Survey variable

Question

Question text In the last 12 months, have you supported family members in Ukraine (i.e., partner, children, parents or other family members) in one or more of the following ways? Yes, I have supported them emotionally (e.g. by listening, comforting or giving advice).

Descriptive Statistics

Number of cases 2693
Missing 146

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	833	30.9
1	Mentioned	1860	69.1
	Total	2693	100.0

Q81_7 - Support for family abroad: Other

Variable type Survey variable

Question

Question text In the last 12 months, have you supported family members in Ukraine (i.e., partner, children, parents or other family members) in one or more of the following ways? Yes, I have supported them in other ways.

Descriptive Statistics

Number of cases 2693
Missing 146

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	2088	77.5
1	Mentioned	605	22.5
	Total	2693	100.0

Q81_99 - Support for family abroad: Can not/Prefer not to answer

Variable type Survey variable

Question

Question text In the last 12 months, have you supported family members in Ukraine (i.e., partner, children, parents or other family members) in one or more of the following ways? Can not/Prefer not to answer

Descriptive Statistics

Number of cases 2693
Missing 146

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	2688	99.8
1	Mentioned	5	0.2
	Total	2693	100.0

Q82_1_1 - Material support for family abroad: Partner

Variable type Survey variable

Question

Question text Which family members in Ukraine did you support with these measures? [PROG: Q81_3=1] I have sent them things they needed. Partner.

Descriptive Statistics

Number of cases 920
Missing 1919

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	706	76.7
1	Mentioned	214	23.3
	Total	920	100.0

Q82_1_2 - Material support for family abroad: Children

Variable type Survey variable

Question

Question text Which family members in Ukraine did you support with these measures? [PROG: Q81_3=1] I have sent them things they needed. Children.

Descriptive Statistics

Number of cases 920
Missing 1919

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	772	83.9
1	Mentioned	148	16.1
	Total	920	100.0

Q82_1_3 - Material support for family abroad: Parents

Variable type Survey variable

Question

Question text Which family members in Ukraine did you support with these measures? [PROG: Q81_3=1] I have sent them things they needed. Parents.

Descriptive Statistics

Number of cases 920
Missing 1919

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	356	38.7
1	Mentioned	564	61.3
	Total	920	100.0

Q82_1_4 - Material support for family abroad: Other family member

Variable type Survey variable

Question

Question text Which family members in Ukraine did you support with these measures? [PROG: Q81_3=1] I have sent them things they needed. Other family members.

Descriptive Statistics

Number of cases 920
Missing 1919

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	458	49.8
1	Mentioned	462	50.2
	Total	920	100.0

Q82_1_99 - Material support for family abroad: Can not/Prefer not to answer

Variable type Survey variable

Question

Question text Which family members in Ukraine did you support with these measures? Can not/Prefer not to answer

Descriptive Statistics

Number of cases 920
Missing 1919

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	920	100.0
	Total	920	100.0

Q82_2_1 - Financial support for family abroad: Partner

Variable type Survey variable

Question

Question text Which family members in Ukraine did you support with these measures? [PROG: Q81_4=1] I have sent or transferred money to them. Partner.

Descriptive Statistics

Number of cases 518
Missing 2321

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	443	85.5
1	Mentioned	75	14.5
	Total	518	100.0

Q82_2_2 - Financial support for family abroad: Children

Variable type Survey variable

Question

Question text Which family members in Ukraine did you support with these measures? [PROG: Q81_4=1] I have sent or transferred money to them. Children.

Descriptive Statistics

Number of cases 518
Missing 2321

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	453	87.5
1	Mentioned	65	12.5
	Total	518	100.0

Q82_2_3 - Financial support for family abroad: Parents

Variable type Survey variable

Question

Question text Which family members in Ukraine did you support with these measures? [PROG: Q81_4=1] I have sent or transferred money to them. Parents.

Descriptive Statistics

Number of cases 518
Missing 2321

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	212	40.9
1	Mentioned	306	59.1
	Total	518	100.0

Q82_2_4 - Financial support for family abroad: Other family member

Variable type Survey variable

Question

Question text Which family members in Ukraine did you support with these measures? [PROG: Q81_4=1] I have sent or transferred money to them. Other family members.

Descriptive Statistics

Number of cases 518
Missing 2321

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	281	54.2
1	Mentioned	237	45.8
	Total	518	100.0

Q82_2_99 - Financial support for family abroad: Can not/Prefer not to answer

Variable type Survey variable

Question

Question text Which family members in Ukraine did you support with these measures? Can not/Prefer not to answer

Descriptive Statistics

Number of cases 518
Missing 2321

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	516	99.6
1	Mentioned	2	0.4
	Total	518	100.0

Q82_3_1 - Organisational support for family abroad: Partner

Variable type Survey variable

Question

Question text Which family members in Ukraine did you support with these measures? [PROG: Q81_5=1] I have supported them by taking care of organisational matters or gathering information for them. Partner.

Descriptive Statistics

Number of cases 556
Missing 2283

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	458	82.4
1	Mentioned	98	17.6
	Total	556	100.0

Q82_3_2 - Organisational support for family abroad: Children

Variable type Survey variable

Question

Question text Which family members in Ukraine did you support with these measures? [PROG: Q81_5=1] I have supported them by taking care of organisational matters or gathering information for them. Children.

Descriptive Statistics

Number of cases 556
Missing 2283

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	506	91.0
1	Mentioned	50	9.0
	Total	556	100.0

Q82_3_3 - Organisational support for family abroad: Parents

Variable type Survey variable

Question

Question text Which family members in Ukraine did you support with these measures? [PROG: Q81_5=1] I have supported them by taking care of organisational matters or gathering information for them. Parents.

Descriptive Statistics

Number of cases 556
Missing 2283

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	229	41.2
1	Mentioned	327	58.8
	Total	556	100.0

Q82_3_4 - Organisational support for family abroad: Other family member

Variable type Survey variable

Question

Question text Which family members in Ukraine did you support with these measures? [PROG: Q81_5=1] I have supported them by taking care of organisational matters or gathering information for them. Other family members.

Descriptive Statistics

Number of cases 556
Missing 2283

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	224	40.3
1	Mentioned	332	59.7
	Total	556	100.0

Q82_3_99 - Organisational support for family abroad: Can not/Prefer not to answer

Variable type Survey variable

Question

Question text Which family members in Ukraine did you support with these measures? Can not/Prefer not to answer

Descriptive Statistics

Number of cases 556
Missing 2283

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	555	99.8
1	Mentioned	1	0.2
	Total	556	100.0

Q82_4_1 - Emotional support for family abroad: Partner

Variable type Survey variable

Question

Question text Which family members in Ukraine did you support with these measures? [PROG: Q81_6=1] I have supported them emotionally (e.g. by listening, comforting or giving advice). Partner.

Descriptive Statistics

Number of cases 1860
Missing 979

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	1420	76.3
1	Mentioned	440	23.7
	Total	1860	100.0

Q82_4_2 - Emotional support for family abroad: Children

Variable type Survey variable

Question

Question text Which family members in Ukraine did you support with these measures? [PROG: Q81_6=1] I have supported them emotionally (e.g. by listening, comforting or giving advice). Children.

Descriptive Statistics

Number of cases 1860
Missing 979

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	1600	86.0
1	Mentioned	260	14.0
	Total	1860	100.0

Q82_4_3 - Emotional support for family abroad: Parents

Variable type Survey variable

Question

Question text Which family members in Ukraine did you support with these measures? [PROG: Q81_6=1] I have supported them emotionally (e.g. by listening, comforting or giving advice). Parents.

Descriptive Statistics

Number of cases 1860
Missing 979

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	740	39.8
1	Mentioned	1120	60.2
	Total	1860	100.0

Q82_4_4 - Emotional support for family abroad: Other family member

Variable type Survey variable

Question

Question text Which family members in Ukraine did you support with these measures? [PROG: Q81_6=1] I have supported them emotionally (e.g. by listening, comforting or giving advice). Other family members.

Descriptive Statistics

Number of cases 1860
Missing 979

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	787	42.3
1	Mentioned	1073	57.7
	Total	1860	100.0

Q82_4_99 - Emotional support for family abroad: Can not/Prefer not to answer

Variable type Survey variable

Question

Question text Which family members in Ukraine did you support with these measures? Can not/Prefer not to answer

Descriptive Statistics

Number of cases 1860
Missing 979

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	1858	99.9
1	Mentioned	2	0.1
	Total	1860	100.0

Q82_5_1 - Other support for family abroad: Partner

Variable type Survey variable

Question

Question text Which family members in Ukraine did you support with these measures? [PROG: Q81_7=1] I have supported them in other ways. Partner.

Descriptive Statistics

Number of cases 605
Missing 2234

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	483	79.8
1	Mentioned	122	20.2
	Total	605	100.0

Q82_5_2 - Other support for family abroad: Children

Variable type Survey variable

Question

Question text Which family members in Ukraine did you support with these measures? [PROG: Q81_7=1] I have supported them in other ways. Children.

Descriptive Statistics

Number of cases 605
Missing 2234

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	530	87.6
1	Mentioned	75	12.4
	Total	605	100.0

Q82_5_3 - Other support for family abroad: Parents

Variable type Survey variable

Question

Question text Which family members in Ukraine did you support with these measures? [PROG: Q81_7=1] I have supported them in other ways. Parents.

Descriptive Statistics

Number of cases 605
Missing 2234

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	249	41.2
1	Mentioned	356	58.8
	Total	605	100.0

Q82_5_4 - Other support for family abroad: Other family member

Variable type Survey variable

Question

Question text Which family members in Ukraine did you support with these measures? [PROG: Q81_7=1] I have supported them in other ways. Other family members.

Descriptive Statistics

Number of cases 605
Missing 2234

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	238	39.3
1	Mentioned	367	60.7
	Total	605	100.0

Q82_5_99 - Other support for family abroad: Can not/Prefer not to answer

Variable type Survey variable

Question

Question text Which family members in Ukraine did you support with these measures? Can not/Prefer not to answer

Descriptive Statistics

Number of cases 605
Missing 2234

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	603	99.7
1	Mentioned	2	0.3
	Total	605	100.0

Q83_1 - Support from family abroad: No support

Variable type Survey variable

Question

Question text And have you yourself been supported in the last 12 months by family members in Ukraine in one or more of the following ways? No, I have not been supported by family members in Ukraine.

Descriptive Statistics

Number of cases 2542
Missing 297

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	2078	81.7
1	Mentioned	464	18.3
	Total	2542	100.0

Q83_2 - Support from family abroad: Material

Variable type Survey variable

Question

Question text And have you yourself been supported in the last 12 months by family members in Ukraine in one or more of the following ways? Yes, family members in Ukraine have sent me things that I needed.

Descriptive Statistics

Number of cases 2542
Missing 297

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	1737	68.3
1	Mentioned	805	31.7
	Total	2542	100.0

Q83_3 - Support from family abroad: Financial

Variable type Survey variable

Question

Question text And have you yourself been supported in the last 12 months by family members in Ukraine in one or more of the following ways? Yes, family members in Ukraine have sent or transferred money to me.

Descriptive Statistics

Number of cases 2542
Missing 297

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	2352	92.5
1	Mentioned	190	7.5
	Total	2542	100.0

Q83_4 - Support from family abroad: Organisational

Variable type Survey variable

Question

Question text And have you yourself been supported in the last 12 months by family members in Ukraine in one or more of the following ways? Yes, family members in Ukraine have taken care of organisational matters or gathered information for me.

Descriptive Statistics

Number of cases 2542
Missing 297

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	2216	87.2
1	Mentioned	326	12.8
	Total	2542	100.0

Q83_5 - Support from family abroad: Emotional

Variable type Survey variable

Question

Question text And have you yourself been supported in the last 12 months by family members in Ukraine in one or more of the following ways? Yes, family members in Ukraine have supported me emotionally (e.g. by listening, comforting or giving advice).

Descriptive Statistics

Number of cases 2542
Missing 297

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	873	34.3
1	Mentioned	1669	65.7
	Total	2542	100.0

Q83_6 - Support from family abroad: Other

Variable type Survey variable

Question

Question text And have you yourself been supported in the last 12 months by family members in Ukraine in one or more of the following ways? Yes, family members in Ukraine have supported me in other ways.

Descriptive Statistics

Number of cases 2542
Missing 297

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	2162	85.1
1	Mentioned	380	14.9
	Total	2542	100.0

Q83_99 - Support from family abroad: Can not/Prefer not to answer

Variable type Survey variable

Question

Question text And have you yourself been supported in the last 12 months by family members in Ukraine in one or more of the following ways? Can not/Prefer not to answer

Descriptive Statistics

Number of cases 2542
Missing 297

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	2537	99.8
1	Mentioned	5	0.2
	Total	2542	100.0

Q84_1_1 - Material support from family abroad: Partner

Variable type Survey variable

Question

Question text Which family members in Ukraine provided you with this support?
[PROG: Q83_2=1] Family members in Ukraine have sent me things that I needed. Partner.

Descriptive Statistics

Number of cases 805
Missing 2034

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	580	72.0
1	Mentioned	225	28.0
	Total	805	100.0

Q84_1_2 - Material support from family abroad: Children

Variable type Survey variable

Question

Question text Which family members in Ukraine provided you with this support?
[PROG: Q83_2=1] Family members in Ukraine have sent me things that I needed. Children.

Descriptive Statistics

Number of cases 805
Missing 2034

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	729	90.6
1	Mentioned	76	9.4
	Total	805	100.0

Q84_1_3 - Material support from family abroad: Parents

Variable type Survey variable

Question

Question text Which family members in Ukraine provided you with this support?
[PROG: Q83_2=1] Family members in Ukraine have sent me things that I needed. Parents.

Descriptive Statistics

Number of cases 805
Missing 2034

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	366	45.5
1	Mentioned	439	54.5
	Total	805	100.0

Q84_1_4 - Material support from family abroad: Other family member

Variable type Survey variable

Question

Question text Which family members in Ukraine provided you with this support?
[PROG: Q83_2=1] Family members in Ukraine have sent me things that I needed. Other family members.

Descriptive Statistics

Number of cases 805
Missing 2034

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	486	60.4
1	Mentioned	319	39.6
	Total	805	100.0

Q84_1_99 - Material support from family abroad: Can not/Prefer not to answer

Variable type Survey variable

Question

Question text Which family members in Ukraine provided you with this support? Can not/Prefer not to answer

Descriptive Statistics

Number of cases 805
Missing 2034

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	804	99.9
1	Mentioned	1	0.1
	Total	805	100.0

Q84_2_1 - Financial support from family abroad: Partner

Variable type Survey variable

Question

Question text Which family members in Ukraine provided you with this support?
[PROG: Q83_3=1] Family members in Ukraine have sent or transferred money to me. Partner.

Descriptive Statistics

Number of cases 190
Missing 2649

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	133	70.0
1	Mentioned	57	30.0
	Total	190	100.0

Q84_2_2 - Financial support from family abroad: Children

Variable type Survey variable

Question

Question text Which family members in Ukraine provided you with this support?
[PROG: Q83_3=1] Family members in Ukraine have sent or transferred money to me. Children.

Descriptive Statistics

Number of cases 190
Missing 2649

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	182	95.8
1	Mentioned	8	4.2
	Total	190	100.0

Q84_2_3 - Financial support from family abroad: Parents

Variable type Survey variable

Question

Question text Which family members in Ukraine provided you with this support?
[PROG: Q83_3=1] Family members in Ukraine have sent or transferred money to me. Parents.

Descriptive Statistics

Number of cases 190
Missing 2649

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	79	41.6
1	Mentioned	111	58.4
	Total	190	100.0

Q84_2_4 - Financial support from family abroad: Other family member

Variable type Survey variable

Question

Question text Which family members in Ukraine provided you with this support?
[PROG: Q83_3=1] Family members in Ukraine have sent or transferred money to me. Other family members.

Descriptive Statistics

Number of cases 190
Missing 2649

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	133	70.0
1	Mentioned	57	30.0
	Total	190	100.0

Q84_2_99 - Financial support from family abroad: Can not/Prefer not to answer

Variable type Survey variable

Question

Question text Which family members in Ukraine provided you with this support? Can not/Prefer not to answer

Descriptive Statistics

Number of cases 190
Missing 2649

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	187	98.4
1	Mentioned	3	1.6
	Total	190	100.0

Q84_3_1 - Organisational support from family abroad: Partner

Variable type Survey variable

Question

Question text Which family members in Ukraine provided you with this support?
[PROG: Q83_4=1] Family members in Ukraine have taken care of organisational matters or gathered information for me. Partner.

Descriptive Statistics

Number of cases 326
Missing 2513

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	235	72.1
1	Mentioned	91	27.9
	Total	326	100.0

Q84_3_2 - Organisational support from family abroad: Children

Variable type Survey variable

Question

Question text Which family members in Ukraine provided you with this support?
[PROG: Q83_4=1] Family members in Ukraine have taken care of organisational matters or gathered information for me. Children.

Descriptive Statistics

Number of cases 326
Missing 2513

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	288	88.3
1	Mentioned	38	11.7
	Total	326	100.0

Q84_3_3 - Organisational support from family abroad: Parents

Variable type Survey variable

Question

Question text Which family members in Ukraine provided you with this support?
[PROG: Q83_4=1] Family members in Ukraine have taken care of organisational matters or gathered information for me. Parents.

Descriptive Statistics

Number of cases 326
Missing 2513

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	164	50.3
1	Mentioned	162	49.7
	Total	326	100.0

Q84_3_4 - Organisational support from family abroad: Other family member

Variable type Survey variable

Question

Question text Which family members in Ukraine provided you with this support?
[PROG: Q83_4=1] Family members in Ukraine have taken care of organisational matters or gathered information for me. Other family members.

Descriptive Statistics

Number of cases 326
Missing 2513

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	178	54.6
1	Mentioned	148	45.4
	Total	326	100.0

Q84_3_99 - Organisational support from family abroad: Can not/Prefer not to answer

Variable type Survey variable

Question

Question text Which family members in Ukraine provided you with this support? Can not/Prefer not to answer

Descriptive Statistics

Number of cases	326
Missing	2513

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	326	100.0
	Total	326	100.0

Q84_4_1 - Emotional support from family abroad: Partner

Variable type Survey variable

Question

Question text Which family members in Ukraine provided you with this support? [PROG: Q83_5=1] Family members in Ukraine have supported me emotionally (e.g. by listening, comforting or giving advice). Partner.

Descriptive Statistics

Number of cases	1669
Missing	1170

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	1246	74.7
1	Mentioned	423	25.3
	Total	1669	100.0

Q84_4_2 - Emotional support from family abroad: Children

Variable type Survey variable

Question

Question text Which family members in Ukraine provided you with this support?
[PROG: Q83_5=1] Family members in Ukraine have supported me emotionally (e.g. by listening, comforting or giving advice). Children.

Descriptive Statistics

Number of cases 1669
Missing 1170

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	1438	86.2
1	Mentioned	231	13.8
	Total	1669	100.0

Q84_4_3 - Emotional support from family abroad: Parents

Variable type Survey variable

Question

Question text Which family members in Ukraine provided you with this support?
[PROG: Q83_5=1] Family members in Ukraine have supported me emotionally (e.g. by listening, comforting or giving advice). Parents.

Descriptive Statistics

Number of cases 1669
Missing 1170

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	675	40.4
1	Mentioned	994	59.6
	Total	1669	100.0

Q84_4_4 - Emotional support from family abroad: Other family member

Variable type Survey variable

Question

Question text Which family members in Ukraine provided you with this support?
[PROG: Q83_5=1] Family members in Ukraine have supported me emotionally (e.g. by listening, comforting or giving advice). Other family members.

Descriptive Statistics

Number of cases 1669
Missing 1170

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	819	49.1
1	Mentioned	850	50.9
	Total	1669	100.0

Q84_4_99 - Emotional support from family abroad: Can not/Prefer not to answer

Variable type Survey variable

Question

Question text Which family members in Ukraine provided you with this support? Can not/Prefer not to answer

Descriptive Statistics

Number of cases 1669
Missing 1170

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	1667	99.9
1	Mentioned	2	0.1
	Total	1669	100.0

Q84_5_1 - Other support from family abroad: Partner

Variable type Survey variable

Question

Question text Which family members in Ukraine provided you with this support?
[PROG: Q83_6=1] Family members in Ukraine supported me in other ways. Partner.

Descriptive Statistics

Number of cases 380
Missing 2459

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	288	75.8
1	Mentioned	92	24.2
	Total	380	100.0

Q84_5_2 - Other support from family abroad: Children

Variable type Survey variable

Question

Question text Which family members in Ukraine provided you with this support?
[PROG: Q83_6=1] Family members in Ukraine supported me in other ways. Children.

Descriptive Statistics

Number of cases 380
Missing 2459

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	337	88.7
1	Mentioned	43	11.3
	Total	380	100.0

Q84_5_3 - Other support from family abroad: Parents

Variable type Survey variable

Question

Question text Which family members in Ukraine provided you with this support?
[PROG: Q83_6=1] Family members in Ukraine supported me in other ways. Parents.

Descriptive Statistics

Number of cases 380
Missing 2459

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	165	43.4
1	Mentioned	215	56.6
	Total	380	100.0

Q84_5_4 - Other support from family abroad: Other family member

Variable type Survey variable

Question

Question text Which family members in Ukraine provided you with this support?
[PROG: Q83_6=1] Family members in Ukraine supported me in other ways. Other family members.

Descriptive Statistics

Number of cases 380
Missing 2459

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	167	43.9
1	Mentioned	213	56.1
	Total	380	100.0

Q84_5_99 - Other support from family abroad: Can not/Prefer not to answer

Variable type Survey variable

Question

Question text Which family members in Ukraine provided you with this support? Can not/Prefer not to answer

Descriptive Statistics

Number of cases 380
Missing 2459

Unweighted frequencies

Value	Value Label	Frequency	Total %
0	Not mentioned	380	100.0
	Total	380	100.0

Q85 - Own property, land or business in Ukraine

Variable type Survey variable

Question

Question text Do you own property/land/business in Ukraine?

Descriptive Statistics

Number of cases 2832
Missing 7

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Yes	1068	37.7
2	No	1764	62.3
	Total	2832	100.0

Q86a_1 - Strength of connection to regions and citizens: Municipality

Variable type Survey variable

Question

Question text And now we want to know how strongly you feel connected to certain places or regions and their citizens. How strongly do you feel connected to your municipality (city) in the country in which you currently live [LandW3==1 | 3: in Germany| in the country where you currently live] and its citizens?

Descriptive Statistics

Number of cases 2684
Missing 155

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Strongly identifying	159	5.9
2	Rather identifying	1022	38.1
3	Rather not identifying	1037	38.6
4	Not identifying at all	466	17.4
Total		2684	100.0

Q86a_2 - Strength of connection to regions and citizens: Country

Variable type Survey variable

Question

Question text And now we want to know how strongly you feel connected to certain places or regions and their citizens. How strongly do you feel connected to the country in which you currently live [LandW3==1 | 3: Germany | the country where you currently live] as a whole and its citizens?

Descriptive Statistics

Number of cases 2668

Missing 171

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Strongly identifying	103	3.9
2	Rather identifying	1027	38.5
3	Rather not identifying	1201	45.0
4	Not identifying at all	337	12.6
Total		2668	100.0

Q86a_3 - Strength of connection to regions and citizens: Community of origin

Variable type Survey variable

Question

Question text And now we want to know how strongly you feel connected to certain places or regions and their citizens. How strongly do you feel connected to your community of origin (city) in Ukraine and its citizens?

Descriptive Statistics

Number of cases 2684

Missing 155

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Strongly identifying	581	21.6
2	Rather identifying	1129	42.1
3	Rather not identifying	792	29.5
4	Not identifying at all	182	6.8
Total		2684	100.0

Q86a_4 - Strength of connection to regions and citizens: Ukraine

Variable type Survey variable

Question

Question text And now we want to know how strongly you feel connected to certain places or regions and their citizens. How strongly do you feel connected to Ukraine as a whole and its citizens?

Descriptive Statistics

Number of cases 2685

Missing 154

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Strongly identifying	762	28.4
2	Rather identifying	1196	44.5
3	Rather not identifying	640	23.8
4	Not identifying at all	87	3.2
Total		2685	100.0

Q86a_5 - Strength of connection to regions and citizens: European Union

Variable type Survey variable

Question

Question text And now we want to know how strongly you feel connected to certain places or regions and their citizens. How strongly do you feel connected to the European Union and its citizens?

Descriptive Statistics

Number of cases 2683

Missing 156

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Strongly identifying	166	6.2
2	Rather identifying	1071	39.9
3	Rather not identifying	1061	39.5
4	Not identifying at all	385	14.3
Total		2683	100.0

Q86b_1 - Strength of connection to regions and citizens: Germany

Variable type Survey variable

Question

Question text And now we want to know how strongly you feel connected to certain places or regions and their citizens. How strongly do you feel connected to Germany as a whole and its citizens?

Descriptive Statistics

Number of cases 146
Missing 2693

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Strongly identifying	18	12.3
2	Rather identifying	52	35.6
3	Rather not identifying	47	32.2
4	Not identifying at all	29	19.9
	Total	146	100.0

Q86b_2 - Strength of connection to regions and citizens: Community of origin

Variable type Survey variable

Question

Question text And now we want to know how strongly you feel connected to certain places or regions and their citizens. How strongly do you feel connected to your community of origin (city) in Ukraine and its citizens?

Descriptive Statistics

Number of cases 146
Missing 2693

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Strongly identifying	71	48.6
2	Rather identifying	65	44.5
3	Rather not identifying	8	5.5
4	Not identifying at all	2	1.4
Total		146	100.0

Q86b_3 - Strength of connection to regions and citizens: Ukraine

Variable type Survey variable

Question

Question text And now we want to know how strongly you feel connected to certain places or regions and their citizens. How strongly do you feel connected to Ukraine as a whole and its citizens?

Descriptive Statistics

Number of cases 146
Missing 2693

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Strongly identifying	81	55.5
2	Rather identifying	55	37.7
3	Rather not identifying	8	5.5
4	Not identifying at all	2	1.4
	Total	146	100.0

Q86b_4 - Strength of connection to regions and citizens: European Union

Variable type Survey variable

Question

Question text And now we want to know how strongly you feel connected to certain places or regions and their citizens. How strongly do you feel connected to the European Union and its citizens?

Descriptive Statistics

Number of cases 145
Missing 2694

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Strongly identifying	10	6.9
2	Rather identifying	62	42.8
3	Rather not identifying	56	38.6
4	Not identifying at all	17	11.7
Total		145	100.0

Q87 - General state of health

Variable type Survey variable

Question

Question text How would you describe your general state of health?

Descriptive Statistics

Number of cases 2838

Missing 1

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Very good	217	7.6
2	Good	987	34.8
3	Reasonable	1362	48.0
4	Poor	243	8.6
5	Very poor	29	1.0
	Total	2838	100.0

Q88 - Health problems restricting from activities (last 6 months)

Variable type Survey variable

Question

Question text Did you have a health problem in the last six months that restricted you from performing normal, everyday activities? Would you say you were ...?

Descriptive Statistics

Number of cases 2834

Missing 5

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Seriously restricted	120	4.2
2	Restricted to some extent	1052	37.1
3	Not restricted at all	1662	58.6
	Total	2834	100.0

Q89 - Extent to which statement apply: Lonely

Variable type Survey variable

Question

Question text The following questions are about how you see yourself. To what extent do the following statements apply to you?

Descriptive Statistics

Number of cases 2837

Missing 2

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Does not apply at all	718	25.3
2		537	18.9
3		844	29.7
4		426	15.0
5	Applies fully	312	11.0
	Total	2837	100.0

Q90_1 - Frequency of experienced feelings (last 4 weeks): Angry

Variable type Survey variable

Question

Question text For each of the following, please indicate how frequently or rarely you have had this feeling in the last four weeks. How often have you felt angry?

Descriptive Statistics

Number of cases 2838

Missing 1

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Very rarely	617	21.7
2	Rarely	629	22.2
3	Sometimes	951	33.5
4	Often	450	15.9
5	Very often	191	6.7
	Total	2838	100.0

Q90_2 - Frequency of experienced feelings (last 4 weeks): Anxious

Variable type Survey variable

Question

Question text For each of the following, please indicate how frequently or rarely you have had this feeling in the last four weeks. How often have you felt anxious?

Descriptive Statistics

Number of cases 2837

Missing 2

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Very rarely	597	21.0
2	Rarely	658	23.2
3	Sometimes	898	31.7
4	Often	492	17.3
5	Very often	192	6.8
	Total	2837	100.0

Q90_3 - Frequency of experienced feelings (last 4 weeks): Happy

Variable type

Survey variable

Question

Question text

For each of the following, please indicate how frequently or rarely you have had this feeling in the last four weeks. How often have you felt happy?

Descriptive Statistics

Number of cases

2838

Missing

1

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Very rarely	217	7.6
2	Rarely	438	15.4
3	Sometimes	1067	37.6
4	Often	930	32.8
5	Very often	186	6.6
	Total	2838	100.0

Q90_4 - Frequency of experienced feelings (last 4 weeks): Sad

Variable type Survey variable

Question

Question text For each of the following, please indicate how frequently or rarely you have had this feeling in the last four weeks. How often have you felt sad?

Descriptive Statistics

Number of cases 2838

Missing 1

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Very rarely	160	5.6
2	Rarely	366	12.9
3	Sometimes	1029	36.3
4	Often	858	30.2
5	Very often	425	15.0
	Total	2838	100.0

Q91_1 - Agree to statement: How my life turns out depends on myself

Variable type Survey variable

Question

Question text The following statements apply to different attitudes towards life and the future. To what degree to you personally agree with the following statements? How my life turns out depends on myself.

Descriptive Statistics

Number of cases 2838

Missing 1

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Disagree completely	184	6.5
2		292	10.3
3		895	31.5
4		636	22.4
5	Agree completely	831	29.3
	Total	2838	100.0

Q91_2 - Agree to statement: Success is something you have to work hard for

Variable type Survey variable

Question

Question text The following statements apply to different attitudes towards life and the future. To what degree to you personally agree with the following statements? Success is something you have to work hard for.

Descriptive Statistics

Number of cases 2836

Missing 3

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Disagree completely	102	3.6
2		186	6.6
3		612	21.6
4		881	31.1
5	Agree completely	1055	37.2
	Total	2836	100.0

Q91_3 - Agree to statement: I often experience that others determine my life

Variable type Survey variable

Question

Question text The following statements apply to different attitudes towards life and the future. To what degree to you personally agree with the following statements? I often experience that others determine my life.

Descriptive Statistics

Number of cases 2837

Missing 2

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Disagree completely	669	23.6
2		888	31.3
3		851	30.0
4		305	10.8
5	Agree completely	124	4.4
	Total	2837	100.0

Q91_4 - Agree to statement: I have little control over the things that happen in my life

Variable type Survey variable

Question

Question text The following statements apply to different attitudes towards life and the future. To what degree to you personally agree with the following statements? I have little control over the things that happen in my life.

Descriptive Statistics

Number of cases 2832

Missing 7

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Disagree completely	258	9.1
2		616	21.8
3		1125	39.7
4		491	17.3
5	Agree completely	342	12.1
	Total	2832	100.0

Q92 - Current satisfaction with life

Variable type Survey variable

Question

Question text All in all, how satisfied are you with your life at the moment on a scale from 0 to 10?

Descriptive Statistics

Number of cases 2833

Missing 6

Unweighted frequencies

Value	Value Label	Frequency	Total %
0		27	1.0
1	Not satisfied at all	17	0.6
2	Completely satisfied	53	1.9
3		128	4.5
4		147	5.2
5		667	23.5
6		395	13.9
7		660	23.3
8		464	16.4
9		142	5.0
10		133	4.7
	Total	2833	100.0

Q94_1 - Worried about: Financial situation

Variable type Survey variable

Question

Question text Are you worried about the following areas? Your own financial situation

Descriptive Statistics

Number of cases 2837

Missing 2

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Yes, very worried	760	26.8
2	Yes, quite worried	1821	64.2
3	No, not worried	256	9.0
	Total	2837	100.0

Q94_2 - Worried about: Health

Variable type Survey variable

Question

Question text Are you worried about the following areas? Your health

Descriptive Statistics

Number of cases 2835

Missing 4

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Yes, very worried	306	10.8
2	Yes, quite worried	1673	59.0
3	No, not worried	856	30.2
	Total	2835	100.0

Q94_3 - Worried about: Family member

Variable type Survey variable

Question

Question text Are you worried about the following areas? Family members in Ukraine

Descriptive Statistics

Number of cases 2830

Missing 9

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Yes, very worried	1610	56.9
2	Yes, quite worried	1013	35.8
3	No, not worried	207	7.3
	Total	2830	100.0

Q94_4 - Worried about: Future of own children

Variable type Survey variable

Question

Question text Are you worried about the following areas? If Q1_K>0 For the future of your child/children

Descriptive Statistics

Number of cases 2048

Missing 791

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	Yes, very worried	1020	49.8
2	Yes, quite worried	885	43.2
3	No, not worried	143	7.0
	Total	2048	100.0

Flag - Inconsistency with register data / previous wave

Variable type Metadata

Descriptive Statistics

Number of cases 2839

Missing 0

Unweighted frequencies

Value	Value Label	Frequency	Total %
1	valid	2819	99.3
2	invalid	20	0.7
Total		2839	100.0

gewicht3_alle_std - Weighting factor scaled to net sample size (nonresponse model, all cases)

Variable type Weighting variable

Descriptive Statistics

Number of cases 2819

Missing 20

gewicht3_alle - Expansion factor (nonresponse model, all cases)

Variable type Weighting variable

Descriptive Statistics

Number of cases 2819

Missing 20

gewicht3_aufh_std - Weighting factor scaled to net sample size (nonresponse model, residents only)

<i>Variable type</i>	Weighting variable
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Descriptive Statistics

Number of cases	2625
Missing	214

gewicht3_aufh - Expansion factor (nonresponse model, residents only)

<i>Variable type</i>	Weighting variable
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Descriptive Statistics

Number of cases	2625
Missing	214