

Kids in Taiwan: National Longitudinal Study of Child Development and Care (KIT): KIT-M3 at 36 months old

User Guide

I. Overview

Principal Investigator	Chien-Ju Chang
Execution Institution	Center for Educational Research and Evaluation & Department of Human Development and Family Studies, National Taiwan Normal University
Funding Agency	Ministry of Science and Technology
Span of Project Execution	2017-11-01~2020-12-31
Span of Investigation	2018-03-01~2019-07-31

II. Released File Description

1. User guide

userguide.docx	Including released file description, guideline for data validation and usage, guideline for citation and contact us etc.
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2. Questionnaire

ques1.pdf	Questionnaire for parents or primary caregivers who provide care for the child for the majority of time
ques2.pdf	Questionnaire for relatives, friends, or domestic nannies who provide care for the child during the day
ques3.pdf	Questionnaire for nannies/caregivers/educarers at daycare centers or preschools

3. Datasets

data1.csv	Comma delimited dataset (parents or primary caregivers)
data1.sav	SPSS dataset (parents or primary caregivers)
data1.dta	STATA dataset (parents or primary caregivers)
data2.csv	Comma delimited dataset (relatives, friends, or domestic nannies)

data2.sav	SPSS dataset (relatives, friends, or domestic nannies)
data2.dta	STATA dataset (relatives, friends, or domestic nannies)
data3.csv	Comma delimited dataset (nannies/caregivers/educarers at daycare centers or preschools)
data3.sav	SPSS dataset (nannies/caregivers/educarers at daycare centers or preschools)
data3.dta	STATA dataset (nannies/caregivers/educarers at daycare centers or preschools)
IRT.csv	Comma delimited dataset (ability estimates of cognitive, language, social, emotional, physical developments)
IRT.sav	SPSS dataset (ability estimates of cognitive, language, social, emotional, physical developments)
IRT.dta	STATA dataset (ability estimates of cognitive, language, social, emotional, physical developments)

4. Other

M36-M72 questionnaire domains_reliability&validity.pdf	The result of the reliability and validity analysis of the Questionnaire
weighting.pdf	Weighting calculation
list_variables_by_wave.xlsx	Full list of variable information (variable names, variable labels, scale/domains) by wave

III. Guideline for data validation and usage

1. CSR has checked wild codes and out-of-range values, to validate and clean data. At each subsequent wave of data collection, the KIT project cross-checked response accuracy across waves. However, some inconsistent data could not be verified as the respondents could not be reached. Please be aware that these data have not been removed and are included in the datasets. For example, variables that asked about times of certain events such as parentsam, parentspm, sleep01b, sleep01c (in data1) or am, pm (in data3) may not have been converted to the 24-hour time format (e.g., “900” may need to be converted to “2100”) because they could not be verified after the interviews. In addition, other variables that asked

about times may appear unreasonable, such as sleep01a, sleep01d (in data1). Responses that do not appear to be reasonable are listed in the table below (See Table 1):

Table 1

Questionnaire item	Dataset	Variable	Value (Not reasonable)	Count
ques1 Part B I.2	data1	prec02	83	1
ques1 Part B II.2	data1	postn02	3	1
			37+14	1
			49	2
ques1 Part B II.3	data1	postn03	2.6	1
			26	1
			274	1
			301	1
ques1 Part B III.2	data1	weight	1	3
ques1 Part B IV.1	data1	food01a	39	1
ques1 Part C I.7	data1	pfa070101b	36	1
ques1 Part C I.7	data1	pfa070102b	33	1
ques1 Part C I.7	data1	pfa070201b	0	1
ques1 Part C I.7	data1	pfa070204b	0	1
ques1 Part D I.38	data1	famevic15a	3.5	1
			4	1
			6	1
			24	1
			30	2
ques1 Part D I.38	data1	famevic1501a	0	2
ques1 Part E I.3	data1	trelationship03	4	5

For responses that do not appear to be reasonable across question items, please see Appendix A.

2. The column widths of variable label and value description in the STATA are limited to 80 and 40 bytes, respectively, so the STATA dataset shows only the first 80 bytes as variable label, and the first 40 bytes as value description. In case of cut-off contexts, please see questionnaire.

3. The questionnaires developed by KIT project cannot be used elsewhere for data collection without formal permission. If you intend to use items from our questionnaires, please contact the KIT team via phone (02)77493142 or email kidsintw@gmail.com.

4. Population and Sampling Principle:

Two groups of children are followed, and their developmental condition and family and care information were collected by the KIT project. Both samples are nationally representative. The sampling frame of KIT-M3 consists of children who live in Taiwan (excluding offshore islands), and were registered in the Household Registration System, and whose birthdays are between 2016/4/1 and 2017/6/30. The sampling frame of KIT-M36 consists of children who live in Taiwan (excluding offshore islands) and were registered in the Household Registration System, and whose birthdays are between 2013/4/1 and 2014/3/31. The stratified two-stage probability-proportional-to-size sampling method is used with county and person as the primary and secondary sampling units respectively. Because the population in the east region of Taiwan is smaller and concentrated in fewer areas, only the personal level is used during the sampling process. Stratification is based on the system created by Center for Survey Research, Academia Sinica in 2014. The original sample of KIT-M3 includes 13,692 children, and the original sample of KIT-M36 includes 4,260 children.

5. Sample

The KIT project follows two national representative samples, KIT-M3 (birth cohort) and KIT-M36 (child cohort). KIT-M3 is interviewed at 3, 6, 12, 18, 24, 36, 48, 60, 72 months old, and every year at the elementary school level until Grade 6 (a total of 15 waves). KIT-M36 is interviewed at 36, 48, 60, 72 months old, and every year at the elementary school and junior high school levels until Grade 9 (a total of 13 waves). The data released is the 6th wave (36 months old) of data collection for KIT-M3. As the goal of the project is to retain as many participants as possible, those who did not complete the interview in prior wave(s) were not excluded in subsequent wave(s).

6. Questionnaires

The instruments that KIT project uses for data collection include parent questionnaire, relative-and-friend questionnaire, and educator questionnaire. Researchers can combine the data from the parent questionnaire and the friends-and-relatives questionnaire by matching the variable, *release_id*.

- (1) If the child is cared for by parent(s) during the day, the parent questionnaire is administered and is answered by the parent.
- (2) If the child is cared for by a relative or a domestic nanny during the day and is cared for by parent(s) during the night or on weekends, two questionnaires are administered: the parent questionnaire is answered by the parent; the friends-and-relatives questionnaire is answered by the daytime caregiver.
- (3) When the child goes to a nanny's home, a daycare center or a kindergarten during the day and is cared for by parent(s) during the night or on weekends, the parent questionnaire is answered by the parent.
- (4) If the child is cared for by a relative or a live-in nanny 24 hours a day for a prolonged period, the parent questionnaire is administered and is answered by the caregiver.
- (5) If the child goes to a nanny's home, a daycare center or a kindergarten during the day and is cared for by a relative or a live-in nanny during the night and most weekends for a prolonged period, the parent questionnaire is answered by the caregiver.
- (6) Data collection for the KIT project is mixed-mode; respondents completed surveys via face-to-face interviews or online (with online responses coded as 99999 for *interviewer_id*). In addition, few interviews were conducted via Internet video calls. Please refer to the variable, *video*.

7. Others

- (1) In order to observe the accurate status of child development, the proposed interview should be executed 15 days before or after the child reaches 3 months old and 6 months old. For children over 1 year old, the proposed interview date is 30 days before or after the child's birthday. Sometimes it is difficult to schedule an interview in the proposed interview period. In the datasets, *int_months* provides the number of months (i.e., child's age in months) at the time of interview completion. Researchers may decide whether to keep data collected outside the proposed 30-day interview range.
- (2) Researchers should pay attention to the variable relationship in the parent questionnaire and the friends-and-relatives questionnaire. The variable identifies the person who answers the questionnaire. The parent questionnaire may be answered by people other than the parent, and the friends-and-relatives questionnaire may be answered by a domestic nanny.
- (3) The parent questionnaire asks if the child goes to a day care center or a kindergarten. Some respondents reported "No" for this question, but the interviewer later found that the child did go to a center or school. Therefore, the educator questionnaire was still administered. Researchers may decide how to use inconsistent information discovered between different questionnaires.
- (4) Only one person should answer the parent questionnaire. However, for a number of cases, there was a change of respondents during the interview. These errors could be related to any event that occurred during the interview, such as attending to a crying baby, etc. Change of respondents could lead to inconsistency among these variables: *pfB13* and *fammar07*. Researchers will need to decide how to approach the information.
- (5) Before releasing the datasets, the project staff checked for inconsistent information across different waves. Inconsistent answers were verified with the respondents via phone call and the answers were corrected. If the inconsistent answers were unable to verify, the original answers were retained in the file. Researchers should check the data when conducting cross-wave analysis, and prepare the data according to their own research purpose.

(6) Data labels for non-responses include 7777 (“refused to answer”), 8888 (“don’t know”), 9996 (“not applicable/question skipped”), 9999 (“missing”).

(7) Questionnaire versions: As shown in Table 2, before the KIT-M3 children entered elementary school, their parents or primary caregivers completed the questionnaire for parents or primary caregivers (*ques1*). Please note that there were two versions of the questionnaire for two age groups—one version for children aged 0-24 months (i.e., 0-2 years; applicable for KIT-M3 only) and a subsequent version when the children reached 36-72 months (i.e., 3-6 years). However, the questionnaire versions for the two age groups were the same for the children’s relatives, friends, or domestic nannies (*ques2*) and for their nannies/caregivers/educarers at daycare centers, preschools, or kindergartens (*ques3*).

Table 2: Questionnaire versions for parents or primary caregivers (*ques1*)

Period	Month	KIT-M3	KIT-M36	
Before elementary school	3	0-24 month	/	
	6			
	12			
	18			
	24			
	36	36-72 months		36-72 months
	48			
	60			
	72			

(8) Social and emotional development: In *ques1* (parents or primary caregivers), there are four areas/scales that measure children's competence: cognition, language, social-emotional, and physical development. For cognition, language, and physical development, researchers can obtain a total (mean) score from each scale as an overall estimate of a child's competence. However, for social-emotional development, such an approach does not apply, as (1) social and emotional development are two separate sub-scales; and (2) the entire scale includes sub-domains besides social and emotional competence (such as temperament, secure attachment, withdrawal, aggression, shyness, and shame). To obtain a score for social competence and another score for emotional competence separately, please refer to questionnaire items listed under these domains in the following two files: *M36-M72 questionnaire domains_reliability&validity* (PDF file) and *list_variables_by_wave* (xlsx file).

(9) Some notes about data1 (parents or primary caregivers):

- i. Change in questionnaire version: The data released is the 6th wave (36 months old), and the questionnaire for parents or primary caregivers is the version for 36-72 months (See Table 2). Please note that for the KIT-M3 cohort, there is a change in questionnaire version from the version for 0-24 months (for the previous five waves, i.e., 3, 6, 12, 18, 24 months) to the version for 36-72 months (See Table 2). As the two questionnaire versions do not share the same question items, researchers must not merge the total (mean) score from this wave with the previous five waves when analyzing children's competence in each area of development across the waves. For example, researchers must not merge a total (mean) language score from this wave (i.e., at 36 months) directly with the total (mean) language scores from the previous five waves (i.e., scores from 3, 6, 12, 18, 24 months). In order to perform longitudinal analyses across questionnaire versions, researchers can instead merge the data files named *IRT* (a separate file with the ability estimates for each scale/area of development) across the waves. (See 7(9) iii.). For a complete list of question items for each scale/area of development, please refer to the *list_variables_by_wave* file (xlsx file) in the dataset.
- ii. Ability estimates across questionnaire versions: As indicated above in 7(9) i, for this data wave (i.e., 36 months), the questionnaire for parents or primary caregivers switches to the version for 36-72 months. If researchers need to compare the change in children's competence in the development areas

across the two questionnaire versions (from the first wave through the six wave and/or after), please refer to the data file named *IRT*. The IRT data file provides the expected a-posterior ability estimates for each scale/area of development (i.e., cognitive, language, social, emotional, physical development).

For KIT-M3, this data wave (i.e., 36 months) introduces the first *IRT* data release. For each *IRT* release and its respective data wave and questionnaire version, please see Table 3. For the first *IRT* release, the KIT project obtained the ability estimates from the first seven data waves—all five waves (i.e., 3, 6, 12, 18, and 24 months) from the questionnaire version for 0-24 months, with two additional waves (i.e., 36 and 48 months) from the questionnaire version for 36-72 months—using ACER ConQuest 5.

Table 3: KIT-M3 *IRT* release with respective wave and questionnaire version

Period	Month	Wave	Version	1 st release
Before elementary school	3	1	0-24 month	Released at Wave 6 (Across versions: 0-24 months, 36-72 months)
	6	2		
	12	3		
	18	4		
	24	5		
	36	6	36-72 months	
	48	7		
	60	8		
	72	9		

iii. The data released is the 6th wave (36 months), for which data collection began in March 2019, when the KIT project adopted a mixed-mode survey research method by adding online surveys. Due to this change, as of this data wave, the order of the scales in *ques1* (the parent or primary caregiver questionnaire) was rearranged into the following: (1) Child Development; (2) Health; (3) Basic Information; (4) Family, and (5) Childcare. In addition to new question items, there were changes to the wording of a number of questions (See Table 4). For details, please refer to *data1*, *ques1*, and the Notes column in the *list_variables_by_wave* file (xlsx file).

Table 4: Changes in parent or primary caregiver questionnaire

Questionnaire	Section	Variable	Change
Health	II. Condition of the child after birth	<i>postn02a</i>	Q2. “Number of days” added to “number of weeks”
	III. Current health condition of the child	<i>med09</i>	Q9. Time interval of interest (for otitis media) changed from past 6 to past 12 months
		<i>med10</i>	Q10. Time interval of interest (for hospitalization) changed from past 6 to past 12 months
		<i>med1101- med1107</i>	Q11. Questions regarding chronic conditions added
		<i>med1201- med1207</i>	Q11.1 Wording changed from “medical condition(s)” to “chronic condition(s)”; time interval of interest (for chronic medications) changed from past 6 to past 12 months
VI. The child’s growth and development conditions	<i>growweigh, growweight, growy, growm, growd</i>	Retrospective questions added (asking the respondent to recall the child’s height and weight at 6, 12, 18, 24 months)	
Basic Information	I. Basic information of parents	<i>pfa07</i>	Q7. Wording extended from “parenting leave” to “parenting leave or leave without pay” (interchangeable in current regulations)
	II. Basic information of child and his/her family	<i>pfb0101n- pfb0122n</i>	Q2. “Most often” added to “Whom does the child live with now?”
		<i>pfb0601n- pfb0608n</i>	Q6. “Most often” added to “The child sleeps with ____.”
		<i>pfb0701n- pfb0708n</i>	Q7. “Most often” added to “The child shares a bed with ____.”
Family	II. Upbringing	<i>famedu12</i>	Q12. Question wording extended to include “as long as it is nothing dangerous or illegal”

Questionnaire	Section	Variable	Change
Childcare	1.1	<i>care1</i>	Q1.1 Question regarding funding type for childcare facility (public, private, not-for-profit) added
	1.3	<i>trelationship03</i>	Q1.1 "preschool teacher" and "nursery care center educarer" split into two separate answer choices

Please note that due to wording changes, *pfb0101n-pfb0122n*, *pfb0601n-pfb0608n*, and *pfb0701n-pfb0708n* serve as new variables (with the letter “n” added to the variable name) as the questions ask for different information. Researchers can refer to the *list_variables_by_wave* file (xlsx file) when merging this dataset (i.e., 36 months) with previous waves.

(10) Some notes about data3 (nannies, caregivers or educarers):

- i. Questionnaire respondents include the following three categories: preschool educarers (also referred to as educarers), daycare/nursery care center educarers (also referred to as caregivers), and domestic educarers (also referred to as nannies). Please see variable *tsorting* for the categories (1 = preschool educarer; 2 = nursery care center educarer; 3 = domestic educarer).
- ii. For some variables that provide basic info by educarer category (e.g., gender, year of birth, years of work experience), the information is available (and sometimes repeated) through multiple variables. For example, gender information is provided through the following four variables: *tgender* (gender info for preschool educarers and nursery care center educarers combined), *tgender01* (gender info for preschool educarers alone), *tgender02* (gender info for nursery care center educarers alone), *tgender03* (gender info for domestic educarers alone). Such variables also include *basic0501*, *basic0502*, *basic0503*, *basic0504*, *basic0505*, *basic0506*, *basic0507*, *basic0508*, *basic0101*, *basic0201*, *basic030101*, *basic030201*, *basic0801*, *basic0901*, *basic0102*, *basic0202*, *basic030102*, *basic030202*, *basic0802*, *basic0902*, *basic0103*, *basic0203*.
- iii. For researchers who are interested in looking at data for child care programs and organizations altogether, *data3* provides basic info for preschool and nursery care center combined. Please refer to *basic02*, *basic0301*, *basic0302*, *basic08*, *basic09*. Such aggregated data are provided for your convenience.

iv. Data values for *basic01* (“Years working as preschool educator or years caring children under three years old”): For KIT-M3, the project did not interview nannies/caregivers/educarers at daycare centers or preschools during waves 1 and 2 (i.e., 3 and 6 months); therefore, there was no *data3*. In waves 3 and 4 (i.e., 12 and 18 months), *basic01* values smaller than 1 were converted to 0 and labeled as “less than 1 year.” As of wave 5 (i.e., 24 months), such data conversion and label no longer applies. Please use caution when merging multiple data waves, as there are discrepancies in data values in waves 3 and 4.

IV. Guideline for citation

Citation, based upon the requirement of various journals, theses or dissertations, can be revised.

Chien-Ju Chang. (2024). Kids in Taiwan: National Longitudinal Study of Child Development and Care (KIT): KIT-M3 at 36 months old (D00229) [Data file]. Available from Survey Research Data Archive, Center for Survey Research, Research Center for Humanities and Social Sciences, Academia Sinica.
<https://doi.org/10.6141/TW-SRDA-D00229-2>

IRB/REC

The KIT project was approved by the research ethics committee of National Taiwan University (No. 201408ES007) and by the research ethics committee of National Taiwan Normal University (No. 201707HS003).

V. Contact us

Survey Research Data Archive (SRDA), Center for Survey Research, Research Center for Humanities Social Sciences, Academia Sinica, Taipei, Taiwan

Email: srda@gate.sinica.edu.tw

The above contents are edited by the Center for Survey Research, Research Center for Humanities and Social Sciences, Academia Sinica, Taipei, Taiwan. Please respect research ethics. Data use is limited to applicants only. Please do not copy or forward to others.

Appendix A

Questionnaire item	Dataset	Variable	Value (Not reasonable)	Count
ques1 Part B I.1-6	data1	prec01	2, 3	1
		prec02 - prec06	anything but 9996	
ques1 Part B I.2	data1	prec02	difference between reported and derived maternal age at childbirth (i.e., from mother's and child's year of birth) greater than 3	42
		pfa0102a		
		baby_doby		
ques1 Part B I.4	data1	prec04	1	1
		prec0402	anything but 9996	
ques1 Part B I.4	data1	prec03	1	1
		prec04	9996	
		prec0402	anything but 9996	
ques1 Part B I.4	data1	prec04	1	2
		prec0403	anything but 9996	
ques1 Part B II.2-3,5	data1	postn02	lower than 32 weeks	3
		postn03	lower than 1,500 grams	
		postn0502	anything but 1	
ques1 Part B II.3,5	data1	postn03	greater than 3,000 grams	1
		postn0504	1	
ques1 Part B II.3,5	data1	postn03	lower than 4,000 grams	3
		postn0505	1	
ques1 Part B II.5	data1	postn0501	1	9
		postn0503	1	
ques1 Part B II.5	data1	postn0501	1	2
		postn0504	1	
ques1 Part B II.5	data1	postn0501	1	1
		postn0505	1	
ques1 Part B II.5	data1	postn0501	1	2
		postn0506	1	

Questionnaire item	Dataset	Variable	Value (Not reasonable)	Count
ques1 Part B II.5	data1	postn0501	1	1
		postn0508	1	
ques1 Part B II.5	data1	postn0501	1	18
		postn0511	1	
ques1 Part B II.5	data1	postn0501	1	1
		postn0512	1	
ques1 Part B III.11	data1	med1101	1	2
		med1103	1	
ques1 Part B III.11	data1	med1101	1	1
		med1107	1	
ques1 Part B III.11	data1	med1101 - med1107	0 for all	2
ques1 Part B III.12	data1	med1201 - med1207	0 for all	4
ques1 Part B V.1	data1	sleep01b	2300	1
		sleep01c	0730	
		sleep01d	3	
ques1 Part B V.1	data1	sleep01b	2200	1
		sleep01c	0800	
		sleep01d	2	
ques1 Part B V.1	data1	sleep01b	2200	1
		sleep01c	0630	
		sleep01d	2	
ques1 Part B V.1	data1	sleep01b	2130	1
		sleep01c	0800	
		sleep01d	2	
ques1 Part B V.1	data1	sleep01b	1700	1
		sleep01c	0900	
		sleep01d	11	
ques1 Part C I.6	data1	pfa06	1	1
		pfa060101	anything but 9996	
		pfa060102	anything but 9996	

Questionnaire item	Dataset	Variable	Value (Not reasonable)	Count
ques1 Part C I.7	data1	pfa07	1	1
		pfa0702	anything but 9996	
		pfa070201	anything but 9996	
		pfa070201a	anything but 9996	
		pfa070201b	anything but 9996	
ques1 Part C I.7	data1	pfa0701	0	2
		pfa070101	anything but 9996	
		pfa070102a	anything but 9996	
		pfa070102b	anything but 9996	
ques1 Part C I.7	data1	pfa070101a	greater than child's age (i.e., 36 months) collectively	2
		pfa070101b		
ques1 Part C I.7	data1	pfa070102a	lower than child's age (i.e., 36 months) collectively	22
		pfa070102b		
ques1 Part C I.7	data1	pfa070102a	greater than 3 years (i.e., maximum number of years allowed) collectively	2
		pfa070102b		
ques1 Part C I.7	data1	pfa070103a	inconsistent with the combination of having applied for parental leave in the past and currently on leave	2
		pfa070103b		
		pfa070104a		
		pfa070104b		
ques1 Part C I.7	data1	pfa070201a	greater than child's age (i.e., 36 months) collectively; or parental leave greater than 2 years collectively	16
		pfa070201b		
ques1 Part C I.7	data1	pfa070202a	lower than child's age (i.e., 36 months) collectively; or parental leave greater than 2 years collectively	190
		pfa070202b		

Questionnaire item	Dataset	Variable	Value (Not reasonable)	Count
ques1 Part C I.7	data1	pfa070202a	greater than 3 years (i.e., maximum number of years allowed) collectively; or parental leave greater than 2 years collectively	20
		pfa070202b		
ques1 Part C I.7	data1	pfa070203a	multiple times of parental leave with same start month or combined duration greater than 2 years; possibly referring to more than one child	25
		pfa070203b		
		pfa070204a		
		pfa070204b		
ques1 Part C I.7	data1	pfa070203a	multiple times of parental leave with most recent leave older than previous; possibly referring to more than one child	1
		pfa070204a		
ques1 Part C I.7	data1	pfa070203a	inconsistent with the combination of having applied for parental leave in the past and currently on leave	7
		pfa070203b		
		pfa070204a		
		pfa070204b		
ques1 Part C I.10,11	data1	pfa1001	1	3
		pfa1101	14	
ques1 Part C I.10,12	data1	pfa1001	1	2
		pfa12	1	
ques1 Part C I.10,11	data1	pfa1002	1	20
		pfa1102	14	
ques1 Part C I.10,13	data1	pfa1002	1	8
		pfa13	1	
ques1 Part C II.1	data1	pfb0112	0	5
		pfb0112a	anything but 9996	
ques1 Part C II.1	data1	pfb0112	1	1
		pfb0112a	0	

Questionnaire item	Dataset	Variable	Value (Not reasonable)	Count
ques1 Part C II.1	data1	pfb0113	0	1
		pfb0113a	anything but 9996	
ques1 Part C II.1	data1	pfb0113	1	1
		pfb0113a	0	
ques1 Part C II.1	data1	pfb0114	0	3
		pfb0114a	anything but 9996	
ques1 Part C II.1	data1	pfb0115	1	2
		pfb0115a	0	
ques1 Part C II.1	data1	pfb0116	0	4
		pfb0116a	anything but 9996	
ques1 Part C II.1	data1	pfb0117	0	2
		pfb0117a	anything but 9996	
ques1 Part C II.1	data1	pfb0122	1	2
		pfb0101 - pfb0120	anything but 0	
ques1 Part C II.2	data1	pfb02	2	1
		pfb0201 - pfb0204	0 for all	
ques1 Part C II.1	data1	pfb02	1	1
		pfb0202	anything but 9996	
		pfb0202a		
ques1 Part C II.2	data1	pfb0201	0	1
		pfb0201a - pfb0201i	anything but 9996	
ques1 Part C II.2	data1	pfb0201a	2018	3
		baby_doby	2016	
ques1 Part C II.2	data1	pfb0201a	2019	5
		baby_doby	2016, 2017	
ques1 Part C II.2	data1	pfb0201a	2020	1
		baby_doby	2017	
ques1 Part C II.2	data1	pfb0201b	2019	2
		baby_doby	2016, 2017	
ques1 Part C II.2	data1	pfb0202a	2013	1
		baby_doby	2016	

Questionnaire item	Dataset	Variable	Value (Not reasonable)	Count
ques1 Part C II.2	data1	pfb0202a	2015	2
		baby_doby	2016	
ques1 Part C II.2	data1	pfb0203	0	1
		pfb0203a - pfb0203i	anything but 9996	
ques1 Part C II.2	data1	pfb0203a	2018	1
		baby_doby	2016	
ques1 Part C II.2	data1	pfb0203a	2019	1
		baby_doby	2017	
ques1 Part C II.2	data1	pfb0203b	2017	1
		baby_doby	2016	
ques1 Part C II.2	data1	pfb0203b	2018	2
		baby_doby	2016	
ques1 Part C II.2	data1	pfb0204	0	1
		pfb0204a - pfb0204i	anything but 9996	
ques1 Part C II.2	data1	pfb0204a	2002	1
		baby_doby	2016	
ques1 Part C II.2	data1	pfb0204a	2016	1
		baby_doby	2017	
ques1 Part C II.3-4	data1	pfb03	1	4
		pfb04 - pfb0502	anything but 9996	
ques1 Part C II.5	data1	pfb050a	8	11
		pfb0501b	greater than or equal to 18	
ques1 Part C II.7	data1	pfb07	2	1
		pfb0701	anything but 9996	
ques1 Part C II.7	data1	pfb07	2	2
		pfb0702	anything but 9996	
ques1 Part C II.7	data1	pfb07	2	1
		pfb0704	anything but 9996	
ques1 Part C II.7	data1	pfb07	2	1
		pfb0705	anything but 9996	

Questionnaire item	Dataset	Variable	Value (Not reasonable)	Count
ques1 Part C II.7	data1	pfb07	1	1
		pfb0701 - pfb0708	0 for all	
ques1 Part C II.8	data1	pfb080301	1	6
		pfb080302	1	
ques1 Part C II.8	data1	pfb080301	1	1
		pfb080307	1	
ques1 Part C II.8	data1	pfb080302	0	5
		pfb08030201	anything but 9996	
ques1 Part C II.8	data1	pfb080304	0	1
		pfb08030401	anything but 9996	
ques1 Part C II.8	data1	pfb080401	1	2
		pfb080402	1	
ques1 Part C II.8	data1	pfb080402	0	3
		pfb08040201	anything but 9996	
ques1 Part C II.9	data1	pfb09	1	5
		pfb09a	anything but 9996	
		pfb09b	anything but 9996	
ques1 Part C II.9	data1	pfb09	3	1
		pfb09a	anything but 9996	
		pfb09b	anything but 9996	
ques1 Part C III.3.4	data1	pfc03	1	1
		pfc030401 - pfc030404	anything but 9996	
ques1 Part C III.3.4	data1	pfc03	2	1
		pfc030401 - pfc030404	anything but 9996	
ques1 Part D I.34-35	data1	famevic1101	1	10
		famevic1202	1	
ques1 Part D I.34-35	data1	famevic1102	1	3
		famevic1202	1	

Questionnaire item	Dataset	Variable	Value (Not reasonable)	Count
ques1 Part D I.34-35	data1	famevic1105	1	4
		famevic1202	1	
ques1 Part D I.34-35	data1	famevic1106	1	7
		famevic1201	1	
ques1 Part D I.38	data1	famevic150201	1	47
		famevic15a	greater than child's age (i.e., 36 months) collectively	
		famevic150201a		
		famevic150201b		
ques1 Part D I.38	data1	famevic150202	1	1
		famevic15a	greater than child's age (i.e., 36 months) collectively	
		famevic150202a		
		famevic150202b		
ques1 Part D I.38	data1	famevic150206	1	9
		famevic15a	greater than child's age (i.e., 36 months) collectively	
		famevic150206a		
		famevic150206b		
ques1 Part D I.38	data1	famevic150207	1	148
		famevic15a	greater than child's age (i.e., 36 months) collectively	
		famevic150207a		
		famevic150207b		
ques1 Part D I.38	data1	famevic150208	1	51
		famevic15a	greater than child's age (i.e., 36 months) collectively	
		famevic150208a		
		famevic150208b		

Questionnaire item	Dataset	Variable	Value (Not reasonable)	Count
ques1 Part D I.38	data1	famevic150209	1	89
		famevic15a	greater than child's age (i.e., 36 months) collectively	
		famevic150209a		
		famevic150209b		
ques1 Part D I.38	data1	famevic150210	1	28
		famevic15a	greater than child's age (i.e., 36 months) collectively	
		famevic150210a		
		famevic150210b		
ques1 Part E 1	data1	trelationship03	2	1
		schoolhour	24	
ques2 Part A I.1	data2	relationship	13	1
		pfc01	73	
ques2 Part A I.2	data2	relationship	10	1
		pfc0201	9996	
		pfc0202	2	
ques2 Part B I.34	data2	famevic1107	1	1
		famevic1101	1	
ques2 Part B I.34	data2	famevic1107	1	2
		famevic1106	1	
ques2 Part B I.34-35	data2	famevic1101	1	10
		famevic1202	1	
ques2 Part B I.34-35	data2	famevic1102	1	2
		famevic1202	1	
ques2 Part B I.34-35	data2	famevic1103	1	2
		famevic1202	1	
ques2 Part B I.34-35	data2	famevic1105	1	1
		famevic1202	1	
ques2 Part B I.34-35	data2	famevic1106	1	4
		famevic1201	1	

Questionnaire item	Dataset	Variable	Value (Not reasonable)	Count
ques2 Part B I.34-35	data2	famevic1201	anything but 1	1
		famevic1101 - famevic1106	0	
		famevic1107	1	
ques2 Part B I.34-35	data2	famevic1202	anything but 1	3
		famevic1101 - famevic1106	0	
		famevic1107	1	
ques3 Part B I.1	data3	basic01	full-time employment start age lower than 15 (years old)	3
		basic02		
ques3 Part B I.1	data3	am	1200	1
		pm	1200	
		tsorting	1	
ques3 Part B I.1	data3	am	0750	1
		pm	0730	
		tsorting	1	