

Ethiopia - Lab-in-field on Intra-Spousal Information Sharing in Ethiopia (2023)

Ketki Sheth, Menaal Ebrahim

Report generated on: October 20, 2026

Visit our data catalog at: <https://microdata.worldbank.org/>

Identification

SURVEY ID NUMBER

ETH_2023_LIF_v01_M

TITLE

Lab-in-field on Intra-Spousal Information Sharing in Ethiopia (2023)

ABBREVIATION OR ACRONYM

LIF 3023

COUNTRY/ECONOMY

Name	Country code
Ethiopia	ETH

ABSTRACT

This lab-in-field study was embedded in an endline survey for the Second Agricultural Project (AGP2) impact evaluation in 2023. It was also administered as a separate module in later months. The endline survey was administered to farming couples in Ethiopia. At the end of the survey, the couples were invited to participate in a short experiment. Either the husband or wife is randomly assigned a decision-maker role and provided an endowment. The other spouse is then randomly provided either 0,50,or 100 Ethiopian Birr. The decision-maker is then shown an investment video for two seeds that would generate a return. They are then asked what their willingness to pay is for the other spouse to watch the video. The other spouse is then randomly invited to watch the video as well. Regardless of the other spouse watching the video, the couple must come together and discuss and then indicate how much of their endowment they would like to contribute towards the investment after which the enumerator hands the payout to the decision-maker. The outcomes for this experiment are the total amount invested and the contribution from the non-decision-making spouse.

UNIT OF ANALYSIS

Individuals

Version

VERSION DESCRIPTION

Edited, anonymized dataset for public distribution.

Coverage

GEOGRAPHIC COVERAGE

The data were collected through a module embedded in an endline survey in 94 kebeles across 8 AGP2 woredas in, Oromia (50%), and SNNP regions (50%).

Producers and sponsors

PRIMARY INVESTIGATORS

Name	Affiliation
Ketki Sheth	University of Tennessee
Menaal Ebrahim	World Bank

PRODUCERS

Name
World Bank Group

Sampling

SAMPLING PROCEDURE

The sample for this is drawn from the sampling frame of an impact evaluation of the Second Agricultural Project (AGP2). At baseline in 2021, eligible kebeles were selected based on AGP2 coverage and minimum agricultural household thresholds. As the intervention was provided to development groups, a list of development groups for each kebele was obtained. A listing exercise was then carried out where each member household of the development group was interviewed to determine eligibility for the baseline survey, which was: agricultural households with couples (married or cohabiting) where the woman is pregnant or has a child under age 2. The survey was then conducted with 3 eligible households per 5 groups in kebele (n=15 per cluster). At endline and for this survey experiment, all households interviewed at baseline were meant to be re-interviewed. However, due to insecurity in Amhara, only 1,130 households were re-interviewed from other sample regions. 478 additional households who were listed but not interviewed at baseline were also interviewed, with an additional 140 not listed. This resulted in a total sample size of 1,748 individuals.

Data collection

DATES OF DATA COLLECTION

Start	End
2023-09-01	2024-05-31

DATA COLLECTION MODE

- Computer Assisted Personal Interview [capi]

DATA COLLECTION NOTES

Survey data was collected face-to-face by enumerators at home or on the field. Survey responses were recorded on a tablet using Survey Solutions. The survey was translated from English to local languages.

Access policy

CITATION REQUIREMENTS

Use of the dataset must be acknowledged using a citation which would include:

- the Identification of the Primary Investigator

- the title of the survey (including country, acronym and year of implementation)
- the survey reference number
- the source and date of download

Example:

Ketki Sheth (University of Tennessee), Menaal Ebrahim (World Bank). Ethiopia - Lab-in-field on Intra-Spousal Information Sharing in Ethiopia (2023) (LiF 3023). Ref: ETH_2023_LIF_v01_M. Downloaded from [uri] on [date].

Disclaimer and copyrights

DISCLAIMER

The user of the data acknowledges that the original collector of the data, the authorized distributor of the data, and the relevant funding agency bear no responsibility for use of the data or for interpretations or inferences based upon such uses.

Metadata production

DDI DOCUMENT ID

DDI_ETH_2023_LIF_v01_M_WB

PRODUCERS

Name	Abbreviation	Affiliation	Role
Development Data Group	DECDG	World Bank	Documentation of the study

DATE OF METADATA PRODUCTION

2026-10-20

Metadata version

DDI DOCUMENT VERSION

Version 01 (2026-10-20)

Data Dictionary

Data file	Cases	Variables
labinfield_anon LiF 2023 Dataset	1748	73

Data file: labinfield_anon

LiF 2023 Dataset

Cases: 1748

Variables: 73

Variables

ID	Name	Label	Question
V1	ID_HH	Household-level ID - combination of Woreda, Kebele, DG, and HH ID	
V2	ID_HHH	Household-head ID - combination of Woreda, Kebele, DG, HH ID, and - 1	
V3	interview__key	Interview key (identifier in XX-XX-XX-XX format)	
V4	ID0	Sample Type	
V5	Woreda	Woreda	
V6	Kebele	Kebele	
V7	ID1	ID1. Are the head and spouse that have been identified still married?	
V8	ID2	ID2. Are both the head and spouse available to take part in the exercise?	
V9	ID8a	ID8a. Can you confirm your phone number is?	
V10	Supervisor	Supervisor	
V11	Enumerator	Enumerator	
V12	ID15	15. Date of interview - first visit	
V13	ID16	16. Date of interview - Second visit	
V14	ID17	17. Date of interview - Third visit	
V15	ID18	18. Time first interview started	
V16	ID19	19. Time second interview started	
V17	ID20	20. Time third interview started	
V18	ID24	24. Language of the interview	
V19	ID24_other	24. If other, specify language of the interview	
V20	Section_SE_Start	Section Start - Time	
V21	RANDOMEX	WIFE-SURVEY EXPERIMENT Administered?	
V22	SE1	SE1. Do you consent to taking part in this exercise?	
V23	Twife	Twife: Randomly selected primary decision maker for this game	
V24	random_decision_maker	random_decision_maker	
V25	random_spouse	random_spouse	
V26	TEndowSplit	TEndowSplit: random amount that will be given to spouse of primary decision-make	
V27	Endowment	Endowment: Fixed amount that will be given to the primary decision-maker (100 Bi	
V28	Total_endowment	Total_endowment: Endowment + TEndowSplit	
V29	SE2a	SE2a. What proportion of your endowment of 100 Birr do you want to invest in the	
V30	SE2b	SE2b. What proportion of your endowment of 100 Birr do you want to invest in the	
V31	SE2c	SE2c. Will your spouse be able to watch the video if you are willing to pay 50 b	
V32	SE2d	SE2d. What If the price you get is 40 birr, will your spouse be able to watch th	
V33	SE2e	SE2e. How much will you ACTUALLY pay? [Hypothetical scenario]	
V34	SE3	SE3. What is the maximum amount you are willing to pay for your spouse to watch	
V35	RandomPrice	RandomPrice (0 Birr with probability 0.33; 100 Birr with probability 0.66)	

ID	Name	Label	Question
V36	r2a	rand2: Random value (0 or 1) [Only to be used if RandomPrice=SE3]	
V37	Tboth	TBoth: Whether both watch the video or only one watches the video [0 --if SE3<Ra	
V38	WTP_PAYMENT	WTP_PAYMENT: [0 -- if Tboth==0; RandomPrice -- if Tboth==1]	
V39	Leftover_primary	Leftover_primary: pool of money remaining for the primary decision maker(Endowme	
V40	Leftover	Leftover: pool of money remaining for both the couples [(Endowment - WTP_PAYMENT	
V41	SE3a	SE3a. Did the other spouse also watch the video?	
V42	SE4	SE4. Did the respondent discuss anything about the investment decision with thei	
V43	SE5	SE5. Did the respondent explain what the investment decision was (i.e., the rule	
V44	SE6	SE6. What was the length of discussion [Minutes] (i.e., time between the spouse	
V45	SE7a	SE7a. Amount invested for RISKY SEED (Birr)	
V46	SE7b	SE7b. Amount invested for SAFE SEED (Birr)	
V47	AmountInvested	Amount Invested: [SE7a+SE7b] Calculated variable	
V48	SE7c	SE7c. Do you confirm that you want to give primary-decision maker some of your e	
V49	AmountTwifeInvest	AmountTwifeInvest: [AmountInvested/Leftover_primary] Calculated variable	
V50	AmountTEndowSplit	AmountTEndowSplit: [(AmountInvested - Leftover_primary)/TEndowSplit] Calculated	
V51	GaveTwife	GaveTwife: [1 if AmountInvested>Leftover_primary & 0 if otherwise] Calculated va	
V52	Preference_movement	Preference_movement: [AmountInvested - (SE2a + SE2b)] Calculated variable	
V53	AmountPD_left	AmountPD_left: [Leftover_primary - (SE7a+SE7b) if GaveTwife==0; otherwise 0] Cal	
V54	Goodweather	Goodweather: [Random value 1 or 0 with 50% probability each] Calculated variable	
V55	Tgoodweather	Tgoodweather: [Random value 1 or 1.5 with 50% probability each] Calculated varia	
V56	Payout	Payout: [(SE7a*Tgoodweather) + (SE7b*1.1) + AmountPD_left] Calculated variable	
V57	Leftover_withspouse	Leftover_withspouse: [TEndowSplit - (SE7a + SE7b - Leftover_primary)] Calculated	
V58	Section_SE_End	Section End - Time	
V59	ID21	ID21. Time first interview ended - first visit	
V60	ID22	ID22. Time second interview ended - second visit	
V61	ID23	ID23. Time third interview ended - third visit	
V62	ID5a	ID5a. Can you confirm if the Development group you belong to has [%Development_g	
V63	rnd	Calculated variable of type Double	
V64	rnd1	Twife Random value: 0 or 1	
V65	S1	Block of random digits for selecting a number b/n 0-99.9999	
V66	rnd2	Random number between: [0, 99.9999]	
V67	r2	Second random number for Tboth	
V68	S2	Block of random digits for selecting 2 digit number b/n 0-99	
V69	Random_Digit	Random_Digit b/n 0-99	
V70	chkButton1	Push this button to draw your price	
V71	r3	Generated random number 3 (for Tgoodweather)	
V72	sssys_irnd	Random number in the range 0..1 associated with interview	
V73	treatment_status	Original IE treatment status	

Total: 73

ID_HH: Household-level ID - combination of Woreda, Kebele, DG, and HH ID**Data file:** labinfield_anon**Overview**

Valid: 1748 Invalid: 0
 Type: Discrete Decimal: 0 Width: 12 Range: - Format: character

SUPERVISOR: Supervisor**Data file:** labinfield_anon**Overview**

Valid: 1748 Invalid: 0 Minimum: 1 Maximum: 6
 Type: Discrete Decimal: 0 Width: 6 Range: 1 - 6 Format: Numeric

ID_HHH: Household-head ID - combination of Woreda, Kebele, DG, HH ID, and - 1**Data file:** labinfield_anon**Overview**

Valid: 1748 Invalid: 0
 Type: Discrete Decimal: 0 Width: 14 Range: - Format: character

INTERVIEW__KEY: Interview key (identifier in XX-XX-XX-XX format)**Data file:** labinfield_anon**Overview**

Valid: 1748 Invalid: 0
 Type: Discrete Decimal: 0 Width: 9 Range: - Format: character

ID0: Sample Type**Data file:** labinfield_anon**Overview**

Valid: 1748 Invalid: 0 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 17 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Baseline	1130	64.6%
2	From 2020 listing	478	27.3%
3	Not from listing	140	8%

WOREDA: Woreda**Data file:** labinfield_anon**Overview**

Valid: 1748 Invalid: 0 Minimum: 7 Maximum: 18
 Type: Discrete Decimal: 0 Width: 6 Range: 7 - 18 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	East Demibia	0	0%
2	Gondar Zuriya	0	0%
3	Enarji Enawuga	0	0%
4	Minjar Shenkora	0	0%
5	Estie	0	0%
6	Yilmana Densa	0	0%
7	Ginir	276	15.8%
10	Omo Beyam	216	12.4%
13	Kersa Malima	200	11.4%
14	Ejere	210	12%
15	Geta	239	13.7%
16	Bitu	202	11.6%
17	Gewata	208	11.9%
18	Gimbo	197	11.3%

KEBELE: Kebele**Data file:** labinfield_anon**Overview**

Valid: 1748 Invalid: 0 Minimum: 73 Maximum: 310
 Type: Discrete Decimal: 0 Width: 6 Range: 73 - 310 Format: Numeric

ID1: ID1. Are the head and spouse that have been identified still married?**Data file:** labinfield_anon**Overview**

Valid: 637 Invalid: 1111 Minimum: 1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 6 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	637	100%
2	No	0	0%
Sysmiss		1111	

ID2: ID2. Are both the head and spouse available to take part in the exercise?

Data file: labinfield_anon

Overview

Valid: 637 Invalid: 1111 Minimum: 1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 6 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	637	100%
2	No	0	0%
Sysmiss		1111	

ID8A: ID8a. Can you confirm your phone number is?

Data file: labinfield_anon

Overview

Valid: 1608 Invalid: 140 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 6 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1024	63.7%
2	No	584	36.3%
Sysmiss		140	

ENUMERATOR: Enumerator**Data file:** labinfield_anon**Overview**

Valid: 1748 Invalid: 0 Minimum: 1 Maximum: 35
 Type: Discrete Decimal: 0 Width: 6 Range: 1 - 35 Format: Numeric

ID15: 15. Date of interview - first visit**Data file:** labinfield_anon**Overview**

Valid: 1748 Invalid: 0
 Type: Discrete Decimal: 0 Width: 9 Range: - Format: character

ID16: 16. Date of interview - Second visit**Data file:** labinfield_anon**Overview**

Valid: 1748 Invalid: 0
 Type: Discrete Decimal: 0 Width: 9 Range: - Format: character

ID17: 17. Date of interview - Third visit**Data file:** labinfield_anon**Overview**

Valid: 1748 Invalid: 0
 Type: Discrete Decimal: 0 Width: 9 Range: - Format: character

ID18: 18. Time first interview started**Data file:** labinfield_anon**Overview**

Valid: 1748 Invalid: 0
 Type: Discrete Decimal: 0 Width: 9 Range: - Format: character

ID19: 19. Time second interview started**Data file:** labinfield_anon**Overview**

Valid: 1748 Invalid: 0
 Type: Discrete Decimal: 0 Width: 9 Range: - Format: character

ID20: 20. Time third interview started**Data file:** labinfield_anon**Overview**

Valid: 1748 Invalid: 0
 Type: Discrete Decimal: 0 Width: 9 Range: - Format: character

ID24: 24. Language of the interview**Data file:** labinfield_anon**Overview**

Valid: 1748 Invalid: 0 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 6 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-96	Other	0	0%
1	Amharic	860	49.2%
2	Oromiffa	886	50.7%
3	Tigrigna	2	0.1%

ID24_OTHER: 24. If other, specify language of the interview**Data file:** labinfield_anon**Overview**

Valid: 1748 Invalid: 0
 Type: Discrete Decimal: 0 Width: 9 Range: - Format: character

SECTION_SE_START: Section Start - Time**Data file:** labinfield_anon**Overview**

Valid: 1748 Invalid: 0
 Type: Discrete Decimal: 0 Width: 9 Range: - Format: character

RANDOMEX: WIFE-SURVEY EXPERIMENT Administered?**Data file:** labinfield_anon

Overview

Valid: 1748 Invalid: 0 Minimum: 1 Maximum: 1
 Type: Discrete Decimal: 2 Width: 6 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	1748	100%

SE1: SE1. Do you consent to taking part in this exercise?

Data file: labinfield_anon

Overview

Valid: 1748 Invalid: 0 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 2 Width: 6 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	141	8.1%
1	Yes	1607	91.9%

TWIFE: Twife: Randomly selected primary decision maker for this game

Data file: labinfield_anon

Overview

Valid: 637 Invalid: 1111 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 2 Width: 7 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Husband	331	52%
1	Wife	306	48%
Sysmiss		1111	

RANDOM_DECISION_MAKER: random_decision_maker**Data file:** labinfield_anon**Overview**

Valid: 1748 Invalid: 0
 Type: Discrete Decimal: 0 Width: 9 Range: - Format: character

RANDOM_SPOUSE: random_spouse**Data file:** labinfield_anon**Overview**

Valid: 1748 Invalid: 0
 Type: Discrete Decimal: 0 Width: 9 Range: - Format: character

TENDOWSPLIT: TEndowSplit: random amount that will be given to spouse of primary decision-maker**Data file:** labinfield_anon**Overview**

Valid: 1748 Invalid: 0 Minimum: 0 Maximum: 100
 Type: Discrete Decimal: 2 Width: 6 Range: 0 - 100 Format: Numeric

ENDOWMENT: Endowment: Fixed amount that will be given to the primary decision-maker (100 Bi**Data file:** labinfield_anon**Overview**

Valid: 1748 Invalid: 0 Minimum: 100 Maximum: 100
 Type: Discrete Decimal: 2 Width: 6 Range: 100 - 100 Format: Numeric

TOTAL_ENDOWMENT: Total_endowment: Endowment + TEndowSplit**Data file:** labinfield_anon**Overview**

Valid: 1748 Invalid: 0 Minimum: 100 Maximum: 200
 Type: Discrete Decimal: 2 Width: 6 Range: 100 - 200 Format: Numeric

SE2A: SE2a. What proportion of your endowment of 100 Birr do you want to invest in the**Data file:** labinfield_anon**Overview**

Valid: 1607 Invalid: 141 Minimum: 0 Maximum: 100

Type: Discrete Decimal: 0 Width: 6 Range: 0 - 100 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

SE2B: SE2b. What proportion of your endowment of 100 Birr do you want to invest in the

Data file: labinfield_anon

Overview

Valid: 1607 Invalid: 141 Minimum: 0 Maximum: 100
 Type: Discrete Decimal: 0 Width: 6 Range: 0 - 100 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

SE2C: SE2c. Will your spouse be able to watch the video if you are willing to pay 50 b

Data file: labinfield_anon

Overview

Valid: 1607 Invalid: 141 Minimum: 0 Maximum: 0
 Type: Discrete Decimal: 0 Width: 6 Range: 0 - 0 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1607	100%
1	Yes	0	0%
Sysmiss		141	

SE2D: SE2d. What If the price you get is 40 birr, will your spouse be able to watch th

Data file: labinfield_anon

Overview

Valid: 1607 Invalid: 141 Minimum: 1 Maximum: 1

Type: Discrete Decimal: 0 Width: 6 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	1607	100%
Sysmiss		141	

SE2E: SE2e. How much will you ACTUALLY pay? [Hypothetical scenario]

Data file: labinfield_anon

Overview

Valid: 1607 Invalid: 141 Minimum: 1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 6 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Anything else	0	0%
1	40 Birr	1607	100%
Sysmiss		141	

SE3: SE3. What is the maximum amount you are willing to pay for your spouse to watch

Data file: labinfield_anon

Overview

Valid: 1607 Invalid: 141 Minimum: 0 Maximum: 100
 Type: Discrete Decimal: 0 Width: 6 Range: 0 - 100 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

RANDOMPRICE: RandomPrice (0 Birr with probability 0.33; 100 Birr with probability 0.66)

Data file: labinfield_anon

Overview

Valid: 1748 Invalid: 0 Minimum: 0 Maximum: 100
 Type: Discrete Decimal: 2 Width: 6 Range: 0 - 100 Format: Numeric

R2A: rand2: Random value (0 or 1) [Only to be used if RandomPrice=SE3]

Data file: labinfield_anon

Overview

Valid: 1748 Invalid: 0 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 2 Width: 6 Range: 0 - 1 Format: Numeric

TBOTH: TBoth: Whether both watch the video or only one watches the video [0 --if SE3]

SE3A: SE3a. Did the other spouse also watch the video?

Data file: labinfield_anon

Overview

Valid: 1607 Invalid: 141 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 6 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	550	34.2%
2	No	1057	65.8%
Sysmiss		141	

SE4: SE4. Did the respondent discuss anything about the investment decision with thei

Data file: labinfield_anon

Overview

Valid: 1607 Invalid: 141 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 6 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1560	97.1%
2	No	47	2.9%

Sysmiss		141	
---------	--	-----	--

SE5: SE5. Did the respondent explain what the investment decision was (i.e., the rule

Data file: labinfield_anon

Overview

Valid: 1607 Invalid: 141 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 6 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1551	96.5%
2	No	56	3.5%
Sysmiss		141	

SE6: SE6. What was the length of discussion [Minutes] (i.e., time between the spouse

Data file: labinfield_anon

Overview

Valid: 1607 Invalid: 141 Minimum: 0 Maximum: 55
Type: Discrete Decimal: 0 Width: 6 Range: 0 - 55 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

SE7A: SE7a. Amount invested for RISKY SEED (Birr)

Data file: labinfield_anon

Overview

Valid: 1607 Invalid: 141 Minimum: 0 Maximum: 200
Type: Discrete Decimal: 0 Width: 6 Range: 0 - 200 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-------	----------

Sysmiss

SE7B: SE7b. Amount invested for SAFE SEED (Birr)**Data file:** labinfield_anon**Overview**

Valid: 1607 Invalid: 141 Minimum: 0 Maximum: 200
 Type: Discrete Decimal: 0 Width: 6 Range: 0 - 200 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

AMOUNTINVESTED: Amount Invested: [SE7a+SE7b] Calculated variable**Data file:** labinfield_anon**Overview**

Valid: 1748 Invalid: 0 Minimum: 0 Maximum: 200
 Type: Discrete Decimal: 2 Width: 6 Range: 0 - 200 Format: Numeric

SE7C: SE7c. Do you confirm that you want to give primary-decision maker some of your e**Data file:** labinfield_anon**Overview**

Valid: 531 Invalid: 1217 Minimum: 1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 6 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Spouse agrees to give	531	100%
2	Spouse refuses to give	0	0%
Sysmiss		1217	

AMOUNTTWIFEINVEST: AmountTwifeInvest: [AmountInvested/Leftover_primary] Calculated variable**Data file:** labinfield_anon

Overview

Valid: 1748 Invalid: 0 Minimum: 0 Maximum: 2
 Type: Discrete Decimal: 2 Width: 6 Range: 0 - 2 Format: Numeric

AMOUNTTENDOWSPLIT: AmountTEndowSplit: [(AmountInvested - Leftover_primary)/TEndowSplit] Calculated

Data file: labinfield_anon

Overview

Valid: 1748 Invalid: 0 Minimum: -1 Maximum: 1
 Type: Discrete Decimal: 2 Width: 6 Range: -1 - 1 Format: Numeric

GAVETWIFE: GaveTwife: [1 if AmountInvested>Leftover_primary & 0 if otherwise] Calculated variable

Data file: labinfield_anon

Overview

Valid: 1748 Invalid: 0 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 2 Width: 6 Range: 0 - 1 Format: Numeric

PREFERENCE_MOVEMENT: Preference_movement: [AmountInvested - (SE2a + SE2b)] Calculated variable

Data file: labinfield_anon

Overview

Valid: 1748 Invalid: 0 Minimum: -85 Maximum: 180
 Type: Discrete Decimal: 2 Width: 6 Range: -85 - 180 Format: Numeric

AMOUNTPD_LEFT: AmountPD_left: [Leftover_primary - (SE7a+SE7b) if GaveTwife==0; otherwise 0] Cal

Data file: labinfield_anon

Overview

Valid: 1748 Invalid: 0 Minimum: 0 Maximum: 95
 Type: Discrete Decimal: 2 Width: 6 Range: 0 - 95 Format: Numeric

GOODWEATHER: Goodweather: [Random value 1 or 0 with 50% probability each] Calculated variable

Data file: labinfield_anon

Overview

Valid: 1748 Invalid: 0 Minimum: 0 Maximum: 1

Type: Discrete Decimal: 2 Width: 6 Range: 0 - 1 Format: Numeric

TGOODWEATHER: Tgoodweather: [Random value 1 or 1.5 with 50% probability each] Calculated varia

Data file: labinfield_anon

Overview

Valid: 1748 Invalid: 0 Minimum: 1 Maximum: 1.5
Type: Discrete Decimal: 2 Width: 6 Range: 1 - 1.5 Format: Numeric

PAYOUT: Payout: [(SE7a*Tgoodweather) + (SE7b*1.1) + AmountPD_left] Calculated variable

Data file: labinfield_anon

Overview

Valid: 1748 Invalid: 0 Minimum: 0 Maximum: 300
Type: Discrete Decimal: 2 Width: 6 Range: 0 - 300 Format: Numeric

LEFTOVER_WITHSPOUSE: Leftover_withspouse: [TEndowSplit - (SE7a + SE7b - Leftover_primary)] Calculated

Data file: labinfield_anon

Overview

Valid: 1748 Invalid: 0 Minimum: 0 Maximum: 195
Type: Discrete Decimal: 2 Width: 6 Range: 0 - 195 Format: Numeric

SECTION_SE_END: Section End - Time

Data file: labinfield_anon

Overview

Valid: 1748 Invalid: 0
Type: Discrete Decimal: 0 Width: 9 Range: - Format: character

ID21: ID21. Time first interview ended - first visit

Data file: labinfield_anon

Overview

Valid: 1748 Invalid: 0
Type: Discrete Decimal: 0 Width: 9 Range: - Format: character

ID22: ID22. Time second interview ended - second visit**Data file:** labinfield_anon**Overview**

Valid: 1748 Invalid: 0
 Type: Discrete Decimal: 0 Width: 9 Range: - Format: character

ID23: ID23. Time third interview ended - third visit**Data file:** labinfield_anon**Overview**

Valid: 1748 Invalid: 0
 Type: Discrete Decimal: 0 Width: 9 Range: - Format: character

ID5A: ID5a. Can you confirm if the Development group you belong to has [%Development_g**Data file:** labinfield_anon**Overview**

Valid: 971 Invalid: 777 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 6 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	930	95.8%
2	No	41	4.2%
Sysmiss		777	

RND: Calculated variable of type Double**Data file:** labinfield_anon**Overview**

Valid: 1111 Invalid: 637 Minimum: 0.000310186296845873 Maximum: 0.9948829757025852
 Type: Discrete Decimal: 2 Width: 6 Range: 0.000310186296845873 - 0.9948829757025852 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

RND1: Twife Random value: 0 or 1**Data file:** labinfield_anon**Overview**

Valid: 1111 Invalid: 637 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 2 Width: 6 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S1: Block of random digits for selecting a number b/n 0-99.9999**Data file:** labinfield_anon**Overview**

Valid: 1748 Invalid: 0
 Type: Discrete Decimal: 0 Width: 9 Range: - Format: character

RND2: Random number between: [0, 99.9999]**Data file:** labinfield_anon**Overview**

Valid: 1111 Invalid: 637 Minimum: 0.017400000000000002 Maximum: 99.9153
 Type: Discrete Decimal: 2 Width: 6 Range: 0.017400000000000002 - 99.9153 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

R2: Second random number for Tboth**Data file:** labinfield_anon**Overview**

Valid: 1111 Invalid: 637 Minimum: 0.000592049211539351 Maximum: 0.9998232689685297
 Type: Discrete Decimal: 2 Width: 6 Range: 0.000592049211539351 - 0.9998232689685297 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S2: Block of random digits for selecting 2 digit number b/n 0-99

Data file: labinfield_anon

Overview

Valid: 1748 Invalid: 0
 Type: Discrete Decimal: 0 Width: 9 Range: - Format: character

RANDOM_DIGIT: Random_Digit b/n 0-99

Data file: labinfield_anon

Overview

Valid: 1111 Invalid: 637 Minimum: 0 Maximum: 99
 Type: Discrete Decimal: 2 Width: 6 Range: 0 - 99 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

CHKBUTTON1: Push this button to draw your price

Data file: labinfield_anon

Overview

Valid: 970 Invalid: 778 Minimum: 1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 6 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Push this button to draw your price by chance	970	100%
Sysmiss		778	

R3: Generated random number 3 (for Tgoodweather)**Data file:** labinfield_anon**Overview**

Valid: 1111 Invalid: 637 Minimum: 0.0006613046865264441 Maximum: 0.9997078431768845
 Type: Discrete Decimal: 2 Width: 6 Range: 0.0006613046865264441 - 0.9997078431768845 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

SSSYS_IRND: Random number in the range 0..1 associated with interview**Data file:** labinfield_anon**Overview**

Valid: 1111 Invalid: 637 Minimum: 0.000310186296845873 Maximum: 0.9948829757025852
 Type: Discrete Decimal: 2 Width: 6 Range: 0.000310186296845873 - 0.9948829757025852 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

TREATMENT_STATUS: Original IE treatment status**Data file:** labinfield_anon**Overview**

Valid: 1660 Invalid: 88 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 55 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	T1:Standard Ag	565	34%
2	T2:Collaborative Ag	516	31.1%

3	T3:Nutrition+Ag	579	34.9%
Sysmiss		88	

Documentation

Questionnaires

Second Agricultural Project (AGP2) 2021 Questionnaire

Title	Second Agricultural Project (AGP2) 2021 Questionnaire
Country	Ethiopia
Description	Second Agricultural Project (AGP2) 2021 Questionnaire
Filename	AGP2_surveyexp.xlsx
