

README

Overview

This document explains the steps necessary to replicate the data, figures, and tables used in the paper “**Six Years of High-Frequency Phone Surveys: Lessons from Sub-Saharan Africa**” by Alemayehu, Ambel; Sydney, Gourlay; Talip Kilic, Kevin McGee, Amparo Palacios Lopez, Philip Wollburg; Ismael, Yacoubou Djima, 2026.

The analysis used Stata and R software packages. The associated do files will run all of the codes to generate the final data as well as all the relevant tables and figures in the paper.

The replicator should expect the Stata code to run for about 5 minutes and the R code to run for about 2 minutes if the packages have to be installed for the first time.

Data Availability and Provenance Statements

☐ This paper does not involve analysis of external data (i.e., no data are used, or the only data are generated by the authors via simulation in their code).

Statement about Rights

☒ We certify that the author(s) of the manuscript have legitimate access to and permission to use the data used in this manuscript.

☒ We certify that the author(s) of the manuscript have documented permission to redistribute/publish the data contained within this replication package. Appropriate permission are documented in the LICENSE.txt file.

Data Availability Statement

- ☐ All data **are** publicly available.
- ☒ Some data **cannot be made** publicly available.
- ☐ **No data can be made** publicly available.
- ☐ Confidential data used in this paper and not provided as part of the public replication package will be preserved for ____ years after publication, in accordance with journal policies.

1. Analysis Dataset from the LSMS High Frequency Phone Survey (HFPS) program.

Source: World Bank Living Standards Measurement Study (LSMS)

Year: 2024

URL: https://github.com/lsms-worldbank/HFPS_harmonization_working/tree/main

Access Date (Month-Year): December-2024

Note: Location: 02_RawData. File name: analysis_dataset.dta

Access Type: Open

License: -

License URL: -

Citation: World Bank Living Standards Measurement Study (LSMS). 2024. "Analysis Dataset from the LSMS High Frequency Phone Survey (HFPS) program." [dataset]. https://github.com/lsms-worldbank/HFPS_harmonization_working/tree/main. Accessed December-2024.

2. COVID-19 High Frequency Phone Survey of Households 2020 - World Bank LSMS Harmonized Dataset - Ethiopia

Source: Central Statistics Agency of Ethiopia

Year: 2020

URL: <https://microdata.worldbank.org/catalog/4072>

Access Date (Month-Year): December-2024

Note: Location: 02_RawData/COVID-19 Harmonized Data/Ethiopia. Contribute to build baseline_covariates.dta in 03_FinalData

Access Type: Open

License: -

License URL: -

Citation: Central Statistics Agency of Ethiopia. 2020. "COVID-19 High Frequency Phone Survey of Households 2020 - World Bank LSMS Harmonized Dataset - Ethiopia" [dataset]. <https://microdata.worldbank.org/catalog/4072>. Accessed December-2024.

3. COVID-19 High Frequency Phone Survey of Households 2020 - World Bank LSMS Harmonized Dataset - Malawi

Source: Malawi National Statistical Office (NSO)

Year: 2021

URL: <https://microdata.worldbank.org/catalog/4071>

Access Date (Month-Year): December-2024

Note: Location: 02_RawData/COVID-19 Harmonized Data/Malawi. Contribute to build baseline_covariates.dta in 03_FinalData

Access Type: Open

License: -

License URL: -

Citation: Malawi National Statistical Office (NSO). 2021. "COVID-19 High Frequency Phone Survey of Households 2020 - World Bank LSMS Harmonized Dataset - Malawi" [dataset]. <https://microdata.worldbank.org/catalog/4071>. Accessed December-2024.

4. COVID-19 High Frequency Phone Survey of Households 2020 - World Bank LSMS Harmonized Dataset - Nigeria

Source: Nigeria National Bureau of Statistics (NBS)

Year: 2021

URL: <https://microdata.worldbank.org/catalog/3856>

Access Date (Month-Year): December-2024

Note: Location: 02_RawData/COVID-19 Harmonized Data/Nigeria. Contribute to build baseline_covariates.dta in 03_FinalData

Access Type: Open

License: -

License URL: -

Citation: Nigeria National Bureau of Statistics (NBS). 2021. "COVID-19 High Frequency Phone Survey of Households 2020 - World Bank LSMS Harmonized Dataset - Nigeria" [dataset]. <https://microdata.worldbank.org/catalog/3856>.

Accessed December-2024.

5. COVID-19 High Frequency Phone Survey of Households 2020 - World Bank LSMS Harmonized Dataset - Uganda

Source: Uganda Bureau of Statistics (UBOS)

Year: 2021

URL: <https://microdata.worldbank.org/catalog/4183>

Access Date (Month-Year): December-2024

Note: Location: 02_RawData/COVID-19 Harmonized Data/. Contribute to build baseline_covariates.dta in 03_FinalData

Access Type: Open

License: -

License URL: -

Citation: Uganda Bureau of Statistics (UBOS). 2021. "COVID-19 High Frequency Phone Survey of Households 2020 - World Bank LSMS Harmonized Dataset - Uganda" [dataset]. <https://microdata.worldbank.org/catalog/4183>. Accessed

December-2024.

6. Enquête Harmonisée sur le Conditions de Vie des Ménages 2018-2019 - Burkina

Source: Burkina Faso Institut National de la Statistique et de la Démographie (INSD)

Year: 2022

URL: <https://microdata.worldbank.org/index.php/catalog/4290>

Access Date (Month-Year): December 2024

Note: Location: Baseline Data/Burkina Faso EHCVM 2018-19/Public_datain. Contribute to build baseline_covariates.dta in 03_FinalData

Access Type: Open

License: -

License URL: -

Citation: Burkina Faso Institut National de la Statistique et de la Démographie (INSD). 2022. "Enquête Harmonisée sur le Conditions de Vie des Ménages 2018-2019 - Burkina" [dataset].

<https://microdata.worldbank.org/index.php/catalog/4290>. Accessed December 2024.

7. The Ethiopia Socioeconomic Survey

Source: Ethiopia Central Statistics Agency of Ethiopia (CSA)

Year: 2020

URL: <https://microdata.worldbank.org/catalog/3823>

Access Date (Month-Year): December-2024

Note: Location: 02_RawData/Baseline Data/Ethiopia ESS 2018-19. Contribute to build baseline_covariates.dta in 03_FinalData. We also use the geovariables for the map in Figure A1

Access Type: Open

License: -

License URL: -

Citation: Ethiopia Central Statistics Agency of Ethiopia (CSA). 2020. "The Ethiopia Socioeconomic Survey" [dataset]. <https://microdata.worldbank.org/catalog/3823>. Accessed December-2024.

8. Malawi Integrated Household Panel Survey 2010-2013-2016-2019 (Long-Term Panel, 102 EAs)

Source: Malawi National Statistical Office (NSO)

Year: 2020

URL: <https://microdata.worldbank.org/catalog/3819/>

Access Date (Month-Year): December-2024

Note: Location: 02_RawData/Baseline Data/Malawi IHPS 2019/Panel_Public. Contribute to build baseline_covariates.dta in 03_FinalData. We also use the geovariates for the map in Figure A1

Access Type: Open

License: -

License URL: -

Citation: Malawi National Statistical Office (NSO). 2020. "Malawi Integrated Household Panel Survey 2010-2013-2016-2019 (Long-Term Panel, 102 EAs)" [dataset]. <https://microdata.worldbank.org/catalog/3819/>. Accessed December-2024.

9. Nigeria General Household Survey, Panel 2018-2019, Wave 4

Source: Nigeria National Bureau of Statistics

Year: 2019

URL: <https://microdata.worldbank.org/catalog/3557>

Access Date (Month-Year): December-2024

Note: Location: 02_RawData/Baseline Data/Nigeria GHS-Panel 2018-19. Contribute to build baseline_covariates.dta in 03_FinalData. We also use the household geovariates for the map in Figure A1

Access Type: Open

License: -

License URL: -

Citation: Nigeria National Bureau of Statistics. 2019. "Nigeria General Household Survey, Panel 2018-2019, Wave 4" [dataset]. <https://microdata.worldbank.org/catalog/3557>. Accessed December-2024.

10. Uganda National Panel Survey 2019-2020

Source: Uganda Bureau of Statistics (UBOS)

Year: 2021

URL: -

Access Date (Month-Year): December-2024

Note: Location: 02_RawData/Baseline Data/Uganda UNPS 2019-20. Contribute to build baseline_covariates.dta in 03_FinalData. This version of the Uganda UNPS 2019-2020 is not public. Part of this sample is not distributed publicly by UBOS (the National Bureau of Statistics). The public version part of the sample can be downloaded at <https://microdata.worldbank.org/index.php/catalog/3902>

Access Type: Restricted

License: -

License URL: -

Citation: Uganda Bureau of Statistics (UBOS). 2021. "Uganda National Panel Survey 2019-2020" [dataset]. Accessed December-2024.

11. Enquête Harmonisée sur le Conditions de Vie des Ménages 2018-2019 - Confidential Burkina Faso Household GPS coordinates

Source: World Bank Living Standards Measurement Study (LSMS)

Year: 2022

URL: -

Access Date (Month-Year): December 2024

Note: Location Geovars LSMS-ISA/Burkina Faso. Confidential households coordinates currently under processing for public distribution with other geovariates datasets. Contribute to gps_coord.do for figureA1.

Access Type: Restricted

License: -

License URL: -

Citation: World Bank Living Standards Measurement Study (LSMS). 2022. "Enquête Harmonisée sur le Conditions de Vie des Ménages 2018-2019 - Confidential Burkina Faso Household GPS coordinates" [dataset]. Accessed December 2024.

12. Ethiopia Socioeconomic Panel Survey, Wave 5 (ESPS-5) 2021-2022 - household geovariables

Source: Ethiopia Central Statistics Agency of Ethiopia (CSA)

Year: 2021

URL: <https://microdata.worldbank.org/catalog/6161>

Access Date (Month-Year): December-2024

Note: 02_RawData/Location Geovars LSMS-ISA/Ethiopia. We only use the householdgeovariables (eth_householdgeovariables_y5.dta) from the distributed data sets.

Access Type: Open

License: -

License URL: -

Citation: Ethiopia Central Statistics Agency of Ethiopia (CSA). 2021. "Ethiopia Socioeconomic Panel Survey, Wave 5 (ESPS-5) 2021-2022 - household geovariables" [dataset]. <https://microdata.worldbank.org/catalog/6161>. Accessed December-2024.

13. Burkina Faso High Frequency Phone Survey 2020-2024

Source: Burkina Faso Institut National de la Statistique et la Démographie (INSD)

Year: 2024

URL: <https://microdata.worldbank.org/catalog/3768>

Access Date (Month-Year): December-2024

Note: 02_RawData/BFA_intw_results

Access Type: Open

License: -

License URL: -

Citation: Burkina Faso Institut National de la Statistique et la Démographie (INSD). 2024. "Burkina Faso High Frequency Phone Survey 2020-2024" [dataset]. <https://microdata.worldbank.org/catalog/3768>. Accessed December-2024.

14. Ethiopia High Frequency Phone Survey 2020-2024

Source: World Bank Living Standards Measurement Study (LSMS)

Year: 2020

URL: <https://microdata.worldbank.org/catalog/3716>

Access Date (Month-Year): December-2024

Note: 02_RawData/ETH_intw_results

Access Type: Open

License: -

License URL: -

Citation: World Bank Living Standards Measurement Study (LSMS). 2020. "Ethiopia High Frequency Phone Survey 2020-2024" [dataset]. <https://microdata.worldbank.org/catalog/3716>. Accessed December-2024.

15. Malawi High-Frequency Phone Survey 2020-2024

Source: Malawi National Statistical Office (NSO)

Year: 2024

URL: <https://microdata.worldbank.org/catalog/3766>

Access Date (Month-Year): December 2024

Note: 02_RawData/MWI_intw_results

Access Type: Open

License: -

License URL: -

Citation: Malawi National Statistical Office (NSO). 2024. "Malawi High-Frequency Phone Survey 2020-2024" [dataset]. <https://microdata.worldbank.org/catalog/3766>. Accessed December 2024.

16. Nigeria COVID-19 National Longitudinal Phone Survey 2020-2021

Source: Nigeria National Bureau of Statistics (NBS)

Year: 2020

URL: <https://microdata.worldbank.org/catalog/3712>

Access Date (Month-Year): December-2024

Note: Data downloaded in 02_RawData\NGA_P1_intw_results. We also use r5_sect_6b.dta and r5_sect_a_2_5c_6_12.dta for table 2

Access Type: Open

License: -

License URL: -

Citation: Nigeria National Bureau of Statistics (NBS). 2020. "Nigeria COVID-19 National Longitudinal Phone Survey 2020-2021" [dataset]. <https://microdata.worldbank.org/catalog/3712>. Accessed December-2024.

17. Nigeria National Longitudinal Phone Survey 2021-2024

Source: Nigeria National Bureau of Statistics (NBS)

Year: 2024

URL: <https://microdata.worldbank.org/catalog/4444>

Access Date (Month-Year): -

Note: 02_RawData\NGA_P2_intw_results

Access Type: Open

License: -

License URL: -

Citation: Nigeria National Bureau of Statistics (NBS). 2024. "Nigeria National Longitudinal Phone Survey 2021-2024" [dataset]. <https://microdata.worldbank.org/catalog/4444>.

18. Tanzania High Frequency Welfare Monitoring Phone Survey 2021-2024

Source: Tanzania National Bureau of Statistics

Year: 2022

URL: <https://microdata.worldbank.org/catalog/4542>

Access Date (Month-Year): December-2024

Note: 02_RawData/TZA_intw_results

Access Type: Open

License: -

License URL: -

Citation: Tanzania National Bureau of Statistics. 2022. "Tanzania High Frequency Welfare Monitoring Phone Survey 2021-2024" [dataset]. <https://microdata.worldbank.org/catalog/4542>. Accessed December-2024.

19. Uganda High-Frequency Phone Survey 2020-2024

Source: Uganda Bureau of Statistics (UBOS)

Year: 2024

URL: -

Access Date (Month-Year): -

Note: 02_RawData\UGA_intw_results/ These data sets are restricted. UBOS only distribute the completed data set publicly here: <https://microdata.worldbank.org/catalog/3765>. the data set in this package include also records of households for which the interview was not completed.

Access Type: Restricted

License: -

License URL: -

Citation: Uganda Bureau of Statistics (UBOS). 2024. "Uganda High-Frequency Phone Survey 2020-2024" [dataset].

20. Multiple Respondents Random Assignment Data Set

Source: World Bank Living Standards Measurement Study (LSMS)

Year: 2024

URL: -

Access Date (Month-Year): December-2024

Note: Location: 02_RawData/. This file is a country-round-household flag for the multiple-respondent experimental protocol run by the LSMS team in BFA, MWI, UGA. The random assignment was done within the CAPI application when the data was collected. The study uses the exported data that was obtained from the random assignment process.

Access Type: Restricted

License: -

License URL: -

Citation: World Bank Living Standards Measurement Study (LSMS). 2024. "Multiple Respondents Random Assignment Data Set" [dataset]. Accessed December-2024.

21. Nigeria HFPS_samples.dta

Source: World Bank Living Standards Measurement Study (LSMS)

Year: 2024

URL: -

Access Date (Month-Year): December-2024

Note: Location: 02_RawData/. This file is an Internal Nigeria sample-management crosswalk identifying which households were retained between Phase 1 and Phase 2 of the LSMS-HFPS-NGA. The file was provided by the Nigeria LSMS team.

Access Type: Restricted

License: -

License URL: -

Citation: World Bank Living Standards Measurement Study (LSMS). 2024. "Nigeria_HFPS_samples.dta" [dataset]. Accessed December-2024.

22. Uganda Multiple Respondents Household ID Mapping

Source: The World Bank Living Standards Measurement Study

Year: 2024

URL: -

Access Date (Month-Year): December-2024

Note: Location: 02_RawData. The data set provides a crosswalk mapping between the household ids used in multiple_respondents.dta to pnl_hhid (the key in the current analysis_dataset). Lets the UGA multiple-respondent merge work with the current data. For Uganda, the households ids in the multiple_respondents.dta data sets are the non-public ids.

Access Type: Restricted

License: -

License URL: -

Citation: The World Bank Living Standards Measurement Study. 2024. "Uganda Multiple Respondents Household ID Mapping" [dataset]. Accessed December-2024.

23. Uganda Panel Data Set Cover

Source: The World Bank Living Standards Measurement Study

Year: 2024

URL: -

Access Date (Month-Year): December 2024

Note: Location: 02_RawData. The data set provides a crosswalk mapping between the households ids in the Uganda original non-public datasets used in the baseline data sets to pnl_hhid (the key in the current analysis_dataset). Lets the UGA baseline data sets merge with with the current data. For Uganda, the households ids in the panel data set cover are the non-public ids.

Access Type: Restricted

License: -

License URL: -

Citation: The World Bank Living Standards Measurement Study. 2024. "Uganda Panel Data Set Cover" [dataset]. Accessed December 2024.

24. Burkina Faso Interview durations data from Paradata

Source: World Bank Living Standards Measurement Study (LSMS)

Year: 2024

URL: -

Access Date (Month-Year): December-2024

Note: 02_RawData/intw_durations_paradata_hh_bfa.dta,. Household-round interview durations (minutes) for Burkina Faso. The durations were computed from the CAPI server paradata. The underlying paradata is not public: it is downloaded directly from the survey-firm CAPI servers under World Bank credentials and contains operational metadata not cleared for release. The internal scripts that parse those server downloads are therefore not part of this package

Access Type: Restricted

License: -

License URL: -

Citation: World Bank Living Standards Measurement Study (LSMS). 2024. "Burkina Faso Interview durations data from Paradata" [dataset]. Accessed December-2024.

25. Nigeria Interview durations data from Paradata

Source: World Bank Living Standards Measurement Study (LSMS)

Year: 2024

URL: -

Access Date (Month-Year): December-2024

Note: 02_RawData/intw_durations_paradata_hh_nga.dta,. Household-round interview durations (minutes) for Nigeria. The durations were computed from the CAPI server paradata. The underlying paradata is not public: it is downloaded directly from the survey-firm CAPI servers under World Bank credentials and contains operational metadata not cleared for release. The internal scripts that parse those server downloads are therefore not part of this package

Access Type: Restricted

License: -

License URL: -

Citation: World Bank Living Standards Measurement Study (LSMS). 2024. "Nigeria Interview durations data from Paradata" [dataset]. Accessed December-2024.

26. Malawi IHS5 Consumption Aggregate (mwi_consumption_ftf_ihs5.dta)

Source: World Bank Living Standard Measurement Study

Year: 2024

URL: -

Access Date (Month-Year): December-2024

Note: File location: 02_RawData/mwi_consumption_ftf_ihs5.dta. A household-level Malawi consumption aggregate (food consumption, total consumption, consumption quintile) constructed by a separate research team for a different, unpublished project. The underlying microdata — the Malawi Integrated Household Survey 5 (IHS5) — is publicly available from the World Bank Microdata Library, but that team's processing scripts are not in the public domain and are tied to a separate workstream. The file is included as a pre-built input to keep this package self-contained without redistributing another project's scripts.

Access Type: Restricted

License: -

License URL: -

Citation: World Bank Living Standard Measurement Study. 2024. "Malawi IHS5 Consumption Aggregate (mwi_consumption_ftf_ihs5.dta)" [dataset]. Accessed December-2024.

27. Burkina Faso - Subnational Administrative Boundaries

Source: The Humanitarian Data Exchange

Year: 2024

URL: <https://data.humdata.org/dataset/cod-ab-bfa>

Access Date (Month-Year): September-2024

Note: Folder location: 02_RawData/bfa_adm_igb_20200323_shp/

Access Type: Open

License: -

License URL: -

Citation: The Humanitarian Data Exchange. 2024. "Burkina Faso - Subnational Administrative Boundaries" [dataset]. <https://data.humdata.org/dataset/cod-ab-bfa>. Accessed September-2024.

28. Ethiopia - Subnational Administrative Boundaries

Source: The Humanitarian Data Exchange

Year: 202

URL: <https://data.humdata.org/dataset/cod-ab-eth>

Access Date (Month-Year): November-2024

Note: Folder location: 02_RawData/eth_adm_csa_bofedb_2021_shp

Access Type: Open

License: -

License URL: -

Citation: The Humanitarian Data Exchange. 202. "Ethiopia - Subnational Administrative Boundaries" [dataset]. <https://data.humdata.org/dataset/cod-ab-eth>. Accessed November-2024.

29. Malawi - Subnational Administrative Boundaries

Source: The Humanitarian Data Exchange

Year: 2024

URL: <https://data.humdata.org/dataset/cod-ab-mwi>

Access Date (Month-Year): November 2024

Note: File location: 02_RawData/mwi_adm_nso_hotosm_20230405_shp/

Access Type: Open

License: -

License URL: -

Citation: The Humanitarian Data Exchange. 2024. "Malawi - Subnational Administrative Boundaries" [dataset]. <https://data.humdata.org/dataset/cod-ab-mwi>. Accessed November 2024.

30. Nigeria - Subnational Administrative Boundaries

Source: The Humanitarian Data Exchange

Year: 2024

URL: <https://data.humdata.org/dataset/cod-ab-nga>

Access Date (Month-Year): November-2024

Note: File location: 02_RawData/nga_adm_osgof_20190417/

Access Type: Open

License: -

License URL: -

Citation: The Humanitarian Data Exchange. 2024. "Nigeria - Subnational Administrative Boundaries" [dataset]. <https://data.humdata.org/dataset/cod-ab-nga>. Accessed November-2024.

Final data files

All final and processed data are available in the folder: "\\ReproducibilityPackage\03_FinalData\
However, they can be run along with all other do-files from the master do-file [00_Master.do].

Computational requirements

Software Requirements

Software and version last used: Stata MP v19

R software version 4.5.3

☒ The replication package contains one or more programs to install all dependencies and set up the necessary directory structure.

The following packages will install if not already installed: estout, coefplot, mmerge, palettes
colrspace

Before running the master do-file [00_Master.do], you can set the working directory based on your username.

Controlled Randomness

☐ Random seed is set at line _____ of program _____.

☒ No Pseudo random generator is used in the analysis described here.

Memory, Runtime, Storage Requirements

Approximate time needed to reproduce the analyses on a standard (CURRENT YEAR) desktop machine:

☒ <10 minutes

☐ 10-60 minutes

☐ 1-2 hours

☐ 2-8 hours

☐ 8-24 hours

☐ 1-3 days

☐ 3-14 days

☐ > 14 days

Approximate storage space needed:

☐ < 25 MB

☐ 25 MB - 250 MB

☒ 250 MB - 2 GB

☐ 2 GB - 25 GB

☐ 25 GB - 250 GB

☐ > 250 GB

☐ Not feasible to run on a desktop machine, as described below.

Details

The full code was last run on **Windows 11 Enterprise, version 25H2, Build 26200.8246, Intel(R) Core (TM) Ultra 7 268V (2.20 GHz), 32 GB RAM**. Computation took about **minutes**.

Description of programs/code

Folder path: "\ReproducibilityPackage\"

00_Master.do: Contains all folder paths and packages necessary to run the individual do files.

01_DoFiles: Contains a folder of all do-files; see details below.

02_RawData: Contains folders of input data files; see details above.

03_FinalData: All final datasets used to generate tables and figures are available here.

04_Tables: Contains all final tables used in the paper.

05_Figures: Contains all final figures used in the paper.

06_LogFiles: A log file of all the commands and results are saved in this folder.

Instructions to Replicators

- Please update the global directory to the local folder path on line 11 of the master do-file, "\ReproducibilityPackage\00_Master.do".
- Download the raw data files referenced above.
- Run "\ReproducibilityPackage\00_Master.do" to run all steps in sequence.

List of Tables/Figures and Programs

The provided code reproduces:

☒ All numbers provided in text in the paper

☒ All tables and figures in the paper

☐ Selected tables and figures in the paper, as explained and justified below.

Tables

Tables do-files folder path: "\ReproducibilityPackage\01_DoFiles\"

OUTPUT: All tables are saved in folder "\ReproducibilityPackage\04_Tables\".

Table #	Program	Output File
Table 1	Table1_and_TableA1.do	04_Tables/Table1_TableA1.xlsx — sheet T1
Table 2	Table2.do	04_Tables/Table_2_Self_Respondents.xlsx — sheet unweighted
Table 3	Not Applicable	— (qualitative/text table)
Table 4	Table4.do	04_Tables/Table4.xls — sheet Summary

Table A1	Table1_and_TableA1.do	04_Tables/Table1_TableA1.xlsx — sheet TA1
Table A2	Not Applicable	Underlying data loaded in Figure1.do (line 110); no Excel/CSV export
Table A3	TableA3.do	04_Tables/TableA3.xls — sheet Round by round
Table A4	Figure3.do	04_Tables/TableA4.csv
Table A5	Figure3.do	04_Tables/TableA5.csv
Table A6	Figure3.do	04_Tables/TableA6.csv
Table A7a	Figure3.do	04_Tables/TableA7a.csv
Table A7b	Figure3.do	04_Tables/TableA7b.csv
Table A7c	Figure3.do	04_Tables/TableA7c.csv
Table A8	TableA8.do	04_Tables/TableA8.csv
Table A9	TableA9.do	04_Tables/TableA9.xls — sheet Reasons for non-interview

Figures

Figures do-files folder path: "\\ReproducibilityPackage\01_DoFiles\"

OUTPUT: All figures, except, are saved in folder "\\ReproducibilityPackage\05_Figures\".

"\\ReproducibilityPackage\05_Figures\".

Figure #	Program	Output File
Figure 1	Figure1.do	05_Figures/Figure1_FieldworkSchedule.png
Figure 2	Figure2.do	05_Figures/Figure2.gph, 05_Figures/Figure2.png
Figure 3	Figure3.do	05_Figures/Figure3.png
Figure A1	FigureA1.R	05_Figures/FigureA1.png
Figure A2	Figure1.do	05_Figures/FigureA2_Themes.png
Figure A3	FigureA3.do	05_Figures/FigureA3.png
Figure A4	Figure3.do	05_Figures/FigureA4.png
Figure A5a	FigureA5.do	05_Figures/FigureA5_a1.png, FigureA5_a2.png, Figure5a_3.png

Figure A5b	FigureA5.do	05_Figures/FigureA5_b1.png, FigureA5_b2.png, Figure5b_3.png
Figure A5c	FigureA5.do	05_Figures/FigureA5_c1.png, FigureA5_c2.png, Figure5c_3.png

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