# README and Guidance to Replicate "Worth your Weight"

#### **Executive Summary**

This README explains how to replicate the results of "Worth your weight: experimental evidence on the benefits of obesity in low-income countries" using Stata. One master file runs all of the code to generate the data for the figures and tables in the paper. The replicator should expect the code to run for about 140 minutes.

To reproduce all tables and figures, follow the instructions under "Instructions to Replicators".

### Data Availability and Provenance Statements

#### Statement about Rights

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

## Summary of data availability

• Some data cannot be made publicly available: All de-identified data are available to the public, with the exception of the DHS data which are used to build Figure 1. To access the DHS data, you will need to submit a request through the DHS program website, following the instructions provided below.

#### Dataset List and Details on Data Sources

| Data.name   | Data.Files                | Location | Provided | Citation          |
|---|---------------------------|----------|----------|-------------------|
| Manipulated Portraits info_pics.dta characteristics   |                           | rawdata  | Yes      | [1] Macchi (2023) |
| Beliefs experiment data   | wyw_beliefs_clean.dt<br>a | rawdata  | Yes      | [1] Macchi (2023) |
| Beliefs experiment and credit experiment respondents demographics wyw_beliefs_demogr aphics_clean.dta |                           | rawdata  | Yes      | [1] Macchi (2023) |

| Replication of credit experiment with laypeople | Wyw_beliefs_guessap<br>pratings_clean.dta | rawdata | Yes | [1] Macchi (2023) |
|---|---|---------|-----|-------------------|
| Credit experiment data                          | wyw_laypeople_samp<br>le2_clean.dta       | rawdata | Yes | [1] Macchi (2023) |
| Malawi pilot data                               | wyw_malawi_clean.dt<br>a                  | rawdata | Yes | [1] Macchi (2023) |
| Mturk pilot data                                | wyw_mturk_clean.dta                       | rawdata | Yes | [1] Macchi (2023) |

The experimental data used to support the findings of this study has been uploaded on the "Data and Code for Worth Your Weight" repository (number 181481) with the AEA Data Repository at ICPSR ([1] Macchi 2023 <a href="http://doi.org/10.3886/E181481V1">http://doi.org/10.3886/E181481V1</a>). The data was collected by the author. The experiments were preregistered on the AEA Registry ([2] Macchi, 2019a and [3] Macchi, 2019b). The datasets are provided in Stata (.dta) format.

| Data.name                               | Data.Files  | Location   | Provided | Citation |
|---|-------------|--|----------|----------|
| Uganda National Panel<br>Survey 2019/20 | gsec1.dta   | rawdata/UGA<br>_2019_UNPS<br>_v03_M_STA<br>TA14/HH | Yes      | [4] UNPS |
| Uganda National Panel<br>Survey 2019/20 | gsec6_5.dta | rawdata/UGA<br>_2019_UNPS<br>_v03_M_STA<br>TA14/HH | Yes      | [4] UNPS |
| Uganda National Panel<br>Survey 2019/20 | gsec7_1.dta | rawdata/UGA<br>_2019_UNPS<br>_v03_M_STA<br>TA14/HH | Yes      | [4] UNPS |
| Uganda National Panel<br>Survey 2019/20 | gsec7_2.dta | rawdata/UGA<br>_2019_UNPS<br>_v03_M_STA<br>TA14/HH | Yes      | [4] UNPS |
| Uganda National Panel<br>Survey 2019/20 | gsec7_4.dta | rawdata/UGA<br>_2019_UNPS<br>_v03_M_STA<br>TA14/HH | Yes      | [4] UNPS |

| Uganda National Panel<br>Survey 2019/20 | gsec12_2.dta | rawdata/UGA<br>_2019_UNPS<br>_v03_M_STA<br>TA14/HH | Yes | [4] UNPS |
|---|--------------|--|-----|----------|
|---|--------------|--|-----|----------|

The data on credit use and BMI from the Uganda National Panel Survey (UNPS) were obtained from the Uganda Bureau of Statistics, and can be accessed through the DOI link: https://doi.org/10.48529/nqzx-f196 [2]. The relevant data files can be found in the "rawdata/UGA\_2019\_UNPS\_v03\_M\_STATA14/HH" folder of the "Data and Code for Worth Your Weight" repository, available on the AEA Data Repository at ICPSR with the identifier number 181481 [1]. The datasets are provided in Stata (.dta) format.

| Data.name                                     | Data.Files         | Location | Provide<br>d | Citation       |
|---|--------------------|----------|--------------|----------------|
| European Health<br>Interview Survey<br>(EHIS) | eu_obesity_13.xlsx | rawdata  | Yes          | [5] EHIS       |
| BRFSS   | usa_obesity_13.xls | rawdata  | Yes          | [6] BRFSS      |
| GDP per capita                                | GdpPcPPP.xlsx      | rawdata  | Yes          | [7] World Bank |
| IPUMS Demographic and Health Survey (DHS)     | Not available      | rawdata  | No           | [8] DHS        |

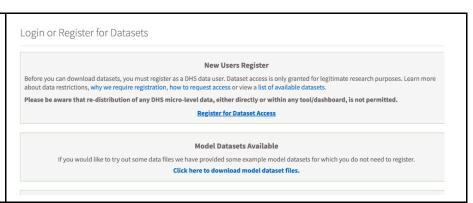
For EU countries, I downloaded aggregate BMI data from Eurostat on https://ec.europa.eu/eurostat/ databrowser/ view/ hlth\_ehis\_bm1i/ default/ table?lang=en, accessed in October 2017. For the USA, I downloaded aggregate BMI data from the Center for Diseases Control and Prevention (CDC) downloaded on November 6, 2017 from <a href="https://nccd.cdc.gov/dnpao\_dtm/rdPage.aspx?rdReport=DNPAO\_DTM.ExploreByTopic &islClass=OWS&islTopic=&go=GO">https://nccd.cdc.gov/dnpao\_dtm/rdPage.aspx?rdReport=DNPAO\_DTM.ExploreByTopic &islClass=OWS&islTopic=&go=GO</a>.

For low- and middle-income countries, I downloaded DHS data from the DHS program website in March 2019. To access this data, a replicator needs to follow a process that was

developed by Benjamin Daniels, Jishnu Das, Quy-Toan Do, and Samikshya Siwakoti. The process is outlined below. More information can be found in this link: <a href="https://userforum.dhsprogram.com/index.php?t=msg&th=5246&start=0&S=4a22c1574b">https://userforum.dhsprogram.com/index.php?t=msg&th=5246&start=0&S=4a22c1574b</a> 54935d933d662d79e0eaf2.

Instructions to download DHS data from DHS program for WYW

Go to the DHS program website at thedhsprogram.com and register as a new user for data access



You have to justify the usage for requesting the data access. Here is a sample text to use:

This access is requested for the data replication process for the accepted paper "Worth Your Weight" by Elisa Macchi. The analysis for the paper was carried out with DHS datasets under project title: Experiment obesity developing countries (submitted: 03/30/2019)

As the paper has been completed and accepted for publication by the AER, we are requesting access to check the data analysis process using replication codes submitted by the authors of the paper before publishing the paper. The access shall be used only for academic research purposes.

Login or Register for Datasets Go to the DHS program website at **New Users Register** Before you can download datasets, you must register as a DHS data user. Dataset access is only granted for legitimate research purposes. Learn more thedhsprogram.com and about data restrictions, why we require registration, how to request access or view a list of avail Please be aware that re-distribution of any DHS micro-level data, either directly or within any tool/dashboard, is not permitted. register as a new user for data Register for Dataset Access access Model Datasets Available If you would like to try out some data files we have provided some example model datasets for which you do not need to register. Click here to download model dataset files. Download Datasets Using a Download Manager Once you are registered for Project: Health Insurance in Low-Income Countries data access, use the following Select countries, file data types and file format then click "Build URL File List" button. File Data Type \* selections in the DHS data Country File Format \* ☐ Check/Uncheck All (DHS) Check/Uncheck All ☐ Hierarchical downloading process to DHS ☐ Flat file ☐ Births Recode download the relevant data Albania Stata System file ☐ Children's Recode ☐ SAS System file Angola pertaining to this specific ☐ Couples' Recode Armenia ☐ SPSS System file Height and Weight Scores - WHO Child Growth Standards project. Azerbaijan Surveys ☐ Household Member Recode Bangladesh All DHS ☐ Household Raw Benin Check: O All SPA ☐ Household Recode O All AIS ☐ Individual Raw Individual Recode O All MIS Burkina Faso All countries O Most Recent ☐ Men's Raw Burundi O Most Recent DHS Individual recode ☐ Men's Recode Other Data Cameroon Stata system file ☐ Service Availability Raw O Most Recent AIS ✓ Central African Republic O Most Recent MIS ☐ Verbal Autopsy ☐ Village Recode Colombia ☐ Wealth Index Build URL File List Comoros

Congo

Click on the 'Build URL File List' button and wait a few minutes. The link to download the data will show up at the top like the example here to the right: Download Datasets Using a Download Manager
Project: Health Insurance in Low-Income Countries

Cancel

Click link below to view list of URLs or right click to download. Copy and paste or import the list into your download manager. There are various download managers available for all the major browsers. See DHS Userforum for more information.

• Text file with URLs (323 files)

Select countries, file data types and file format then click "Build URL File List" button.

Go to the DHS program website at thedhsprogram.com and register as a new user for data access Login or Register for Datasets

**New Users Register** 

Before you can download datasets, you must register as a DHS data user. Dataset access is only granted for legitimate research purposes. Learn more about data restrictions, why we require registration, how to request access or view a list of available datasets.

Please be aware that re-distribution of any DHS micro-level data, either directly or within any tool/dashboard, is not permitted.

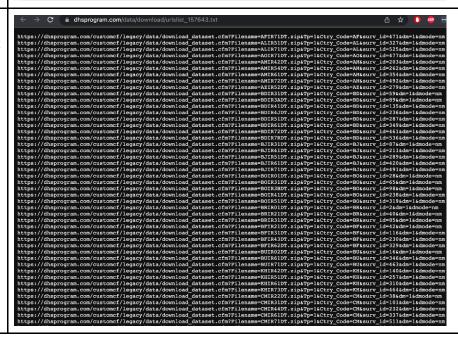
Register for Dataset Access

#### Model Datasets Available

If you would like to try out some data files we have provided some example model datasets for which you do not need to register.

Click here to download model dataset files.

Click on the 'Text file with URLs' then you will see a list of URLs:



Copy and paste or import the list into your download manager. The Research Analyst for this project used 'Simple Mass Downloader'. Below are the instructions on how this setup works.

The DHS Program datasets download system allows for bulk downloading to assist those users who are approved for a large number of countries/datasets. To use the bulk downloading system, data users must first install a download manager, which, due to authentication requirements, MUST be an extension or a plugin to a browser. There are a number of download managers available for each of the major browsers. We had been recommending an extension called "Chrono Download Manager" for the Google Chrome browser but this extension is no longer available from the Chrome library of extensions. There is a new extension called "Simple Mass Downloader" that is now available and works in a similar manner. Follow these steps to install the "Simple Mass Downloader" for Chrome:

- Open Chrome browser and go to this link: <a href="https://chrome.google.com/webstore/detail/simple-mass-downlo-ader/abdkkegmcbiomijcbdaodafigehfffed?hl=en-US">https://chrome.google.com/webstore/detail/simple-mass-downlo-ader/abdkkegmcbiomijcbdaodafigehfffed?hl=en-US</a>
- $\,{}^{_{\odot}}$  Click on the "Add to Chrome" button.
- $_{\circ}$  It will ask "Add Simple mass downloader?".. click the "Add extension" button.
- $\circ$  The extension should automatically install and a page will display with general instructions and other information.
- Make sure to take note of the advice/warning in the "red box" about making sure the "ask where to save.." check box is not checked.
- $\circ$  There should now be a small blue down arrow button near the top right of the Chrome browser.
- Click on that and the Simple Mass Downloader interface should appear. If it appears then the extension was installed correctly.
- Click it again to close it.

Go to the DHS program website at thedhsprogram.com and register as a new user for data access New Users Register

Before you can download datasets, you must register as a DHS data user. Dataset access is only granted for legitimate research purposes. Learn more about data restrictions, why we require registration, how to request access or view a list of available datasets.

Please be aware that re-distribution of any DHS micro-level data, either directly or within any tool/dashboard, is not permitted.

Register for Dataset Access

Model Datasets Available

Now you need to login to your datasets account on the DHS Program website and follow these steps (these steps are for users of the "Simple Mass Downloader"

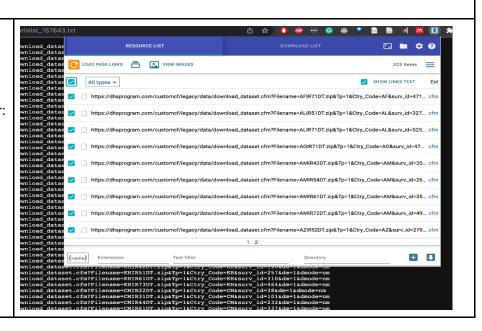
If you would like to try out some data files we have provided some example model datasets for which you do not need to register.

After login, select a project.

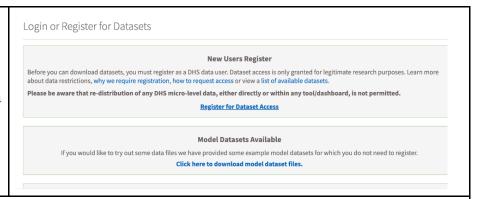
extension):

- Click on the "Download Manager" button.
- o Select countries, file data type, and file format type.
- o Click the "Build URL File list" button.
- $_{\circ}$  Just above your selections, there will be a link that says "Text file with URLs".
- o Click that link and a new tab should open with the list of URLs for the datasets from your selection.
- · Click again on the blue down arrow button at the top right to bring up the Simple Mass Downloader interface.
- o Click on the "Load Page Links" icon near the top left of the interface.
- That should load all the URL links on the page into the Simple Mass Downloader interface. (NOTE: you must have the browser tab open with the list of URLs for this to work)
- o Click on the check box to the left of the "File Name" header. This will select all the files in the list.
- · Click on white down arrow near the bottom right of the interface.
- o The download process should start automatically.

Here is a sample image on how the chrome extension will look like and how to operate the mass downloader:



Go to the DHS program website at thedhsprogram.com and register as a new user for data access



After clicking the download button, each country level zipfile will start downloading. These need to be added to the raw dataset folder path here: [YOUR REPLICATION FOLDER]

# After downloading the zipfiles, proceed as follows:

- Iteratively, select IR country data files
- Iteratively, clean relevant variables using the code provided to the left and in the do file "code/create\_wyw\_dh s"
- Iteratively, save
- Append all the data

#### STATA CODE TO CLEAN INDIVIDUAL DHS IR RECODE

// Keep selected variables: country code, year of // interview, age, wealth index, currently pregnant

keep v000 v007 v012 v190 v213 v445

- // Keep adults only drop if v012 < 18
- // Drop pregnant women drop if v213 == 1
- // Generate obesity variable gen BMI30 = v445 >= 30 & !missing(v445)
- // Extract first two digits from v000 as country code gen str2 countrycode2 = substr(v000, 1, 2)

#### **Experimental scripts**

SurveyCTO files used to generate the surveys are in folder "Instruments". These work as data dictionaries for the Beliefs Experiment, Credit Experiment, Laypeople Survey, and MTurk Survey.

#### Computational requirements

#### Software Requirements

All code was run using Stata 17. The exact versions of the Stata packages are automatically installed by "install packages.do". These packages are:

- estout
- binscatter
- estout
- cibar
- reghdfe
- moremata
- dataout
- outreg
- outreg2
- tabout
- blindschemes
- fsum
- ritest
- ftools
- gtools
- coefplot

#### Memory and Runtime Requirements

Using a Macbook Pro 2021 with an Apple M1 Pro and processor and 16GB of RAM, the analysis was completed in less than 2.5 hours.

The vast majority of the time was devoted to running the analysis in script appendix\_figures.do (specifically, the randomization inference exercise) and appendix\_tables.do, specifically the randomization inference P-Values for Table A4. Thus, a mechanical way to reduce the running time is to edit the "reps" option at line 77 in file ./code/wyw\_appendix\_tables.do, and set it to a number smaller than 5,000. For example, with reps set to 1,000 the running time was 27 minutes.

#### Description of programs/code

Code for data cleaning and analysis is provided as part of the replication package.

Programs in code will extract and reformat all datasets referenced above, as well as generate all tables and figures in the main body, appendix, and online appendix of the article. The file "./code/\_main\_replication\_wyw.do" will run them all.

Specifically, "./code/ main replication wyw.do" will

- 1. Set the project directories
- 2. Install the necessary packages from "./code/install packages.do"
- 3. Extract and reformat all datasets referenced above, and save them in folder "input"
- 4. Replicate all figures and save them in folder "output/figures"
- 5. Replicate all tables and save them in folder "output/tables"

Output files are called appropriate names (\_table5\_XX.tex, fig1\_XX.pdf) and should be easy to correlate with the manuscript.

The provided code replicates all the figures and tables in the paper.

#### List of Figures and Tables

| Figures   | Figures                           |                     |             |                              |  |  |
|-----------|-----------------------------------|---------------------|-------------|------------------------------|--|--|
| Name      | Output Filename in output/figures | Code Filename       | Line number | Source Dataset               |  |  |
| Figure 1A | n.a.                              | code/wyw_figures.do | 17          | Not available                |  |  |
| Figure 1B | n.a.                              | code/wyw_figures.do | 81          | Not available                |  |  |
| Figure 2A | fig2A_bar_bm_info_wealth.pdf      | code/wyw_figures.do | 98          | ./input/wyw_beliefs_main.dta |  |  |
| Figure 2B | fig2B_belief1_all.pdf             | code/wyw_figures.do | 111         | ./input/wyw_beliefs_main.dta |  |  |
| Figure 3A | fig3_gr_barmargins_credit.pdf     | code/wyw_figures.do | 158         | ./input/wyw_credit.dta       |  |  |
| Figure 3B | fig3_gr_barmargins_meet.pdf       | code/wyw_figures.do | 158         | ./input/wyw_credit.dta       |  |  |
| Figure 3C | fig3_gr_barmargins_prod.pdf       | code/wyw_figures.do | 158         | ./input/wyw_credit.dta       |  |  |
| Figure 3D | fig3_gr_barmargins_qualify.pdf    | code/wyw_figures.do | 158         | ./input/wyw_credit.dta       |  |  |

|               |  | l                                |     |  |
|---------------|--|----------------------------------|-----|--|
| Figure 4      | fig4_gr_bar_loanofficersexplicit.pdf             | code/wyw_figures.do              | 216 | ./input/wyw_credit.dta   |
| Figure 5      | fig5_gr_coefplot_laypredictions_ma<br>in.pdf     | code/wyw_figures.do              | 242 | ./input/wyw_beliefs_guessappratings.dta;<br>./input/wyw_credit.dta |
| Figure 6      | fig6_gr_hist_genpopbeliefsdistributi<br>on.pdf   | code/wyw_figures.do              | 414 | ./input/wyw_laypeople_sample2.dta                                  |
| Figure A1     | figA1_portraitsbmidistribution.pdf               | code/wyw_appendix_figur<br>es.do | 18  | ./input/wyw_credit.dta   |
| Figure A2     | figA2_hist_whygain.pdf                           | code/wyw_appendix_figur<br>es.do | 32  | ./input/wyw_laypeople_sample2.dta                                  |
| Figure<br>G5A | figG5_hist_ri_z_credit.pdf                       | code/wyw_appendix_figur<br>es.do | 43  | ./input/wyw_credit.dta   |
| Figure<br>G5B | figG5_hist_ri_z_meet.pdf                         | code/wyw_appendix_figur          | 43  | ./input/wyw_credit.dta   |
| Figure<br>G5C | figG5_hist_ri_z_prod.pdf                         | code/wyw_appendix_figur<br>es.do | 43  | ./input/wyw_credit.dta   |
| Figure<br>G5D | figG5_hist_ri_z_qualify.pdf                      | code/wyw_appendix_figur<br>es.do | 43  | ./input/wyw_credit.dta   |
| Figure G6     | figG6_beliefs_malawi.pdf                         | code/wyw_appendix_figur<br>es.do | 111 | ./input/wyw_malawi.dta   |
| Figure G7     | figG7_belief_mturk.pdf                           | code/wyw_appendix_figur<br>es.do | 156 | ./rawdata/wyw_mturk_clean.dta                                      |
| Figure<br>G8A | figG8a_laypredictions_otherchrs_re<br>ferral.pdf | code/wyw_appendix_figur<br>es.do | 204 | ./input/wyw_beliefs_guessappratings.dta;<br>./input/wyw_credit.dta |
| Figure<br>G8B | figG8b_laypredictions_otherchrs_ap<br>proval.pdf | code/wyw_appendix_figur<br>es.do | 204 | ./input/wyw_beliefs_guessappratings.dta;<br>./input/wyw_credit.dta |
| Tables        |  |                                  |     |  |
| Name          | Output Filename in output/tables/                | Code Filename                    |     | Source Dataset   |
| Table 1       | _table1_summary_stats.tex                        | code/wyw_tables.do               | 14  | ./input/wyw_summarystats.dta                                       |
| Table 2       | _table2_mainbeliefs.tex                          | code/wyw_tables.do               | 118 | ./input/wyw_beliefs_main.dta                                       |
| Table 3       | _table3_obesitypremium.tex                       | code/wyw_tables.do               | 158 | ./input/wyw_credit.dta   |
|               |  |                                  |     |  |

| Table 4   | _table4_obesitypremiumbytype.tex            | code/wyw_tables.do              | 197 | ./input/wyw_credit.dta          |
|-----------|---|---------------------------------|-----|---------------------------------|
| Table A1  | _tableA1_balance_appchr.tex                 | code/wyw_appendix_table<br>s.do | 23  | ./input/wyw_credit.dta          |
| Table A2  | _tableA2_robustnessattention.tex            | code/wyw_appendix_table<br>s.do | 116 | ./input/wyw_credit.dta          |
| Table A3  | _tableA3_unpscorrelation.tex                | code/wyw_appendix_table<br>s.do | 146 | ./input/wyw_unps_credit_bmi.dta |
| Table G2  | _tableG2_heterogeneitywealthsignal .tex     | code/wyw_appendix_table<br>s.do | 167 | ./input/wyw_beliefs_main.dta    |
| Table G4  | _tableG4_robustnessorder.tex                | code/wyw_appendix_table s.do    | 185 | ./input/wyw_credit.dta          |
| Table G5  | _tableG5_earningspremium.tex                | code/wyw_appendix_table s.do    | 203 | ./input/wyw_credit.dta          |
| Table G6  | _tableG6_robustnessarm.tex                  | code/wyw_appendix_table s.do    | 225 | ./input/wyw_credit.dta          |
| Table G7  | _tableG7_likelihoodratio.tex                | code/wyw_appendix_table<br>s.do | 246 | ./input/wyw_credit.dta          |
| Table G8  | _tableG8_robustnessmenvsmen.tex             | code/wyw_appendix_table<br>s.do | 293 | ./input/wyw_credit.dta          |
| Table G9  | _tableG9_heteroloanoffchrs.tex              | code/wyw_appendix_table<br>s.do | 316 | ./input/wyw_credit.dta          |
| Table G10 | _tableG10_loanoffbeliefs_r2analysi<br>s.tex | code/wyw_appendix_table<br>s.do | 355 | ./input/wyw_laypeople_sample2   |
| Table G11 | _tableG11_sumstatlaypeoplesample 2.tex      | code/wyw_appendix_table s.do    | 469 | /input/wyw_laypeople_sample2    |
| Table G12 | _tableG12_dataout_gain_lose.tex             | code/wyw_appendix_table<br>s.do | 487 | ./input/wyw_laypeople_sample2   |
|           |   |                                 | l . |                                 |

#### Instructions to Replicators

To replicate the figures and tables based on the publicly available data (namely all figures and tables, except Figure 1).

- 1. Move file "randomization inference.ado" in your personal Stata ado folder.
- 2. Edit "./code/\_main\_replication\_wyw.do" at line 25 to adjust the path to that where the project is located in your computer.
- 3. Edit "./code/\_main\_replication\_wyw.do" at line 33 to set your ado path.
- 4. Run "./code/\_main\_replication\_wyw.do" to run all the Stata code in sequence.

To replicate all the figures and tables, including Figure 1:

- 1. Download and build DHS data following the instructions above
- 2. Open "./code/wyw figures.do" and uncomment lines 15 to 94
- 3. Edit "./code/\_main\_replication\_wyw.do" at line 25 to adjust the path to that where the project is located in your computer.
- 4. Edit "./code/ main replication wyw.do" at line 33 to set your ado path.
- 5. Edit "./code/\_main\_replication\_wyw.do" to uncomment line 76 and 77 to let the program reformat the DHS database.
- 6. Run "./code/ main replication wyw.do" to run all the Stata code in sequence.

The code outputs all tables and figures in the paper, including the appendix and the online appendix, into the folders ./output/tables and ./output/figures respectively.

#### **Bibliography**

- [1] Macchi, Elisa. 2023. "Data and code for Worth your Weight." OpenICPSR <a href="https://www.openicpsr.org/openicpsr/workspace?goToPath=/openicpsr/181481#">https://www.openicpsr.org/openicpsr/workspace?goToPath=/openicpsr/181481#</a>
- [2] Macchi, Elisa. 2019. "Body Mass and Creditworthiness: Evidence from Loan Officers in Uganda." AEA RCT Registry. November 01. https://doi.org/10.1257/rct.4528
- [3] Macchi, Elisa. 2019. "Perception of body mass as signal of wealth: a survey experiment in Uganda. ." AEA RCT Registry. December 16. https://doi.org/10.1257/rct.4806
- [4] Uganda Bureau of Statistics. 2021. "Uganda National Panel Survey 2019-2020." <a href="https://doi.org/10.48529/nqzx-f196">https://doi.org/10.48529/nqzx-f196</a>.

- [5] Eurostat. "European Health Interview Survey (EHIS)." <a href="https://ec.europa.eu/eurostat/databrowser/view/">https://ec.europa.eu/eurostat/databrowser/view/</a> hlth ehis bm1i/default/table?lang=en. Accessed in October 2017.
- [6] Center for Disease Control and Prevention. "Behavioral Risk Factor Surveillance System (BRFSS)". <a href="https://nccd.cdc.gov/dnpao\_dtm/rdPage.aspx?rdReport=DNPAO\_DTM.ExploreByTopic&islClass=OWS&islTopic=&go=GO">https://nccd.cdc.gov/dnpao\_dtm/rdPage.aspx?rdReport=DNPAO\_DTM.ExploreByTopic&islClass=OWS&islTopic=&go=GO</a>. Accessed in November 2017.
- [7] World Bank national accounts data, and OECD National Accounts data files. 2017. "GDP Per Capita (Current US\$." World Bank Group Archives, Washington, D.C., United States. <a href="https://data.worldbank.org/indicator/NY.GDP.PCAP.CD">https://data.worldbank.org/indicator/NY.GDP.PCAP.CD</a>. Accessed in October 2017
- [8] ICF. 2004-2017. Demographic and Health Surveys (various) [Datasets]. Funded by USAID. Rockville, Maryland: ICF [Distributor]. Accessed in March 2019.
- [9] Benjamin Daniels, Jishnu Das, Quy-Toan Do and Samikshya Siwakoti. 2023. "Data and code for:Lessons from 20 Years of Health Insurance in Low- and Middle-Income Countries" American Economic Association [publisher], Inter-university Consortium for Political and Social Research [distributor]. <a href="http://doi.org/10.3886/E184523V1">http://doi.org/10.3886/E184523V1</a>