This document contains instructions to replicate the tables in the paper:

Adolescent Girls' Safety In and Out of School:
Evidence on Physical and Sexual Violence from across Sub-Saharan Africa
by Evans, Hares, Holland, and Mendez Acosta"

forthcoming in Journal of Development Studies

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Section 1. List of tables in the paper and how they are generated

Table name	How the table is generated
Tables in the main paper	
Table 1	DHS Analysis a. The first row labeled "All countries," and data columns 1 to 6 can be found in the log file. b. Columns 7 and 8 (simple and adjusted differences) can be found in the output excel files with the label that starts with "Table 1."
Table 2	DHS Analysis a. All data columns can be found in the log file.
Table 3	VACS Analysis b. All data columns can be found in the log file.
Table 4	VACS Analysis a. Data column 1 contains survey years as described in the Appendix Section B. b. Data columns 2 to 7 can be found in the log file. c. Data columns 8 and 11 (simple and adjusted differences) can be found in the output excel files with the label that starts with "Table 4."
Table 5	Coefficients are from Table 4 (sexual violence as reported in VACS) and Appendix Tables A6 (physical violence reported in DHS), A7 (sexual violence reported in DHS), A17 (physical violence as reported in VACS), and A20 (being forced to have sex as reported in VACS)
Tables in the supplementary materials	
Appendix Table A1	DHS Analysis a. The first row labeled "All countries," and data columns 1 to 6 can be found in the log file. b. Columns 7 and 8 (simple and adjusted differences) can be found in the output excel files with the label that starts with "Table A1."
Appendix Table A2	DHS Analysis a. The first row labeled "All countries," and data columns 1 to 6 can be found in the log file. b. Columns 7 and 8 (simple and adjusted differences) can be found in the output excel files with the label that starts with "Table A2."
Appendix Table A3	DHS Analysis a. The first row labeled "All countries," and data columns 1 to 6 can be found in the log file. b. Columns 7 and 8 (simple and adjusted differences) can be found in the output excel files with the label that starts with "Table A3."

Appendix Table A4	DHS Analysis a. The first row labeled "All countries," and data columns 1 to 6 can be found in the log file. b. Columns 7 and 8 (simple and adjusted differences) can be found in the output excel files with the label that starts with "Table A4."
Appendix Table A5	DHS Analysis a. The first row labeled "All countries," and data columns 1 to 6 can be found in the log file. b. Columns 7 and 8 (simple and adjusted differences) can be found in the output excel files with the label that starts with "Table A5."
Appendix Table A6	DHS Analysis a. The first row labeled "All countries," and data columns 1 to 6 can be found in the log file. b. Columns 7 and 8 (simple and adjusted differences) can be found in the output excel files with the label that starts with "Table A6."
Appendix Table A7	DHS Analysis a. The first row labeled "All countries," and data columns 1 to 6 can be found in the log file. b. Columns 7 and 8 (simple and adjusted differences) can be found in the output excel files with the label that starts with "Table A4."
Appendix Table A8	DHS Analysis a. All columns of the table can be found in the output excel file "Table A8."
Appendix Table A9	DHS Analysis a. The first row labeled "All countries," and data columns 1 to 6 can be found in the log file. b. Columns 7 and 8 (simple and adjusted differences) can be found in the output excel files with the label that starts with "Table A9."
Appendix Table A10	DHS Analysis a. The first row labeled "All countries," and data columns 1 to 6 can be found in the log file. b. Columns 7 and 8 (simple and adjusted differences) can be found in the output excel files with the label that starts with "Table A10."
Appendix Table A11	VACS Analysis a. Data column 1 contains survey years as described in the Appendix Section B. b. Data columns 2 to 7 can be found in the log file. c. Data columns 8 and 9 (simple and adjusted differences) can be found in the output excel files with the label that starts with "Table A11."

Appendix Table A12	VACS Analysis a. Data column 1 contains survey years as described in the Appendix Section B. b. Data columns 2 to 7 can be found in the log file. c. Data columns 8 and 9 (simple and adjusted differences) can be found in the output excel files with the label that starts with "Table A12."
Appendix Table A13	VACS Analysis a. Data column 1 contains survey years as described in the Appendix Section B. b. Data columns 2 to 7 can be found in the log file. c. Data columns 8 and 9 (simple and adjusted differences) can be found in the output excel files with the label that starts with "Table A13."
Appendix Table A14	VACS Analysis a. Data column 1 contains survey years as described in the Appendix Section B. b. Data column 2 be found in the log file. c. Data columns 3 to 9 (simple and adjusted differences) can be found in the output excel file labeled "Table A14."
Appendix Table A15	Coefficients are from Appendix Tables A6, A11, A12, A13, A20 and A21
Appendix Table A16	VACS Analysis a. Data column 1 contains survey years as described in the Appendix Section B. b. Data columns 2 to 7 can be found in the log file. c. Data columns 8 and 9 (simple and adjusted differences) can be found in the output excel files with the label that starts with "Table A16."
Appendix Table A17	VACS Analysis b. Data columns 1 and 2 are from Palermo et al. (2019) c. Data columns 3 to 8 (simple and adjusted differences) can be found in the output excel files with the label that starts with "Table A17."
Appendix Table A18	Descriptive table of policies mitigating violence against children in different countries.
Appendix Table A19	Country Context Analysis a. All columns of the table can be found in the output excel file "Table A19."
Appendix Table A20	DHS Analysis a. The first row labeled "All countries," and data columns 1 to 6 can be found in the log file. b. Columns 7 and 8 (simple and adjusted differences) can be found in the output excel files with the label that starts with "Table A20."

Appendix Table A21	DHS Analysis a. The first row labeled "All countries," and data columns 1 to 6 can be found in the log file. b. Columns 7 and 8 (simple and adjusted differences) can be found in the output excel files with the label that starts with "Table A21."

Section 2. Instructions for the Demographic and Health Surveys (DHS) Analysis

1. Download all relevant files from the DHS Program website (https://dhsprogram.com). At the time of this study, all files are publicly available and may be downloaded from the website after creating an account. Please download both Household Recode and Individual Recode files (in Stata compatible format) for each country.

Country	Year of survey	Individual Recode File Name	Household Recode Filename
Angola	2015/2016	AOIR71FL.DTA	AOHR71FL.DTA
Burkina Faso	2010	BFIR62FL.DTA	BFHR62FL.DTA
Cameroon	2018/2019	CMIR71FL.DTA	CMHR71FL.DTA
Chad	2014/2015	TDIR71FL.DTA	TDHR71FL.DTA
Congo Dem Rep	2013/2014	CDIR61FL.DTA	CDHR61FL.DTA
Cote d'Ivoire	2011/2012	CIIR62FL.DTA	CIHR62FL.DTA
Ethiopia	2015	ETIR71FL.DTA	ETHR71FL.DTA
Ghana	2008	GHIR5AFL.DTA	GHHR5AFL.DTA
Kenya	2014	KEIR72FL.DTA	KEHR72FL.DTA
Malawi	2015/2016	MWIR7AFL.DTA	MWHR7AFL.DTA
Mali	2018	MLIR7AFL.DTA	MLHR7AFL.DTA
Mozambique	2011	MZIR62FL.DTA	MZHR62FL.DTA
Nigeria	2018	NGIR7BFL.DTA	NGHR7BFL.DTA
Rwanda	2014/2015	RWIR70FL.DTA	RWHR70FL.DTA
Senegal	2019	SNIR8BFL.DTA	SNHR8BFL.DTA
South Africa	2016	ZAIR71FL.DTA	ZAHR71FL
Tanzania	2015/2016	TZIR7BFL.DTA	TZHR7BFL.DTA
Uganda	2016	UGIR7BFL.DTA	UGHR7BFL.DTA
Zambia	2018/2019	ZMIR71FL.DTA	ZMHR71FL.DTA
Zimbabwe	2015	ZWIR72FL.DTA	ZWHR72FL.DTA

2. Create two new folders inside the main folder and name them "IR" and "HR." Copy all Individual Recode files (e.g. files along the format of AOIR71FL.DTA where "AO" is the country code and "IR" denotes an Individual Recode file) to the folder named "IR" and all Household Recode (e.g. files along the format of AOHR71FL.DTA where "HR" denotes a Household Recode file) to the folder named "HR."
3. Change the parent path to the folder location in your computer in line 30 of the Do-file "DHS Analysis.do."
4. Run the do file. Tables are labeled in the log file ("DHS_logfile.pdf") which will be generated by the program. The easiest way to find a table is to do a search in the PDF (for example, search for "Table 1" to find the location of the Table 1 output in the logfile). Regressions are also saved in XLS format and are labeled accordingly.

Section 3. Instructions for the Violence Against Children Surveys (VACS) Analysis

1. Download all relevant files from Together for Girls (https://www.togetherforgirls.org). At the time of this study, all files are publicly available and may be downloaded from the website after creating an account.

Country	Year of survey	File name
Kenya	2010	kenya_finaldta_fem_pubusev.dta
Malawi	2013	mwfemale_pubuse.dta
Nigeria	2014	ngfemale_pubuse.dta
Tanzania	2009	tanzfemale_04_07_11pubuse.dta
Zambia	2014	zmfemale_pubuse.dta
Zimbabwe	2017	zimbabwe_pubuse_1112021.dta

2. Create a new folder named "VACS" inside the main folder and copy all DTA files here.
3. Change the parent path to the folder location in your computer in line 30 of the Do-file "VACS Analysis.do".
4. Run the Do-file. Tables are labeled in log file ("VACS_logfile.pdf") which will be generated by the program. The easiest way to find a table is to do a search in the PDF (for example, search for "Table 1" to find the location of the Table 1 output in the logfile). Regressions are also saved in XLS format and are labeled accordingly.

Section 4. Instructions for the Country Context Analysis

1. Change the parent path to the folder location in your computer in line 27 of the Do-file "Country Context Analysis.do".
2. Run the Do-file. The table is labeled in the log file ("Country context_logfile.pdf") which will be generated by the program. The easiest way to find a table is to do a search in the PDF (for example, search for "Table 1" to find the location of the Table 1 output in the logfile). Regression coefficients are also saved in XLS format and are labeled accordingly.

Section 5. Notes on System Requirements

1. This analysis was carried out using Stata version 16.1. The do-files in this replication package are set to interpret commands at the level of Stata version 16.1.