

ONLINE APPENDIX FOR "DOES MATERNAL EDUCATION DECREASE FEMALE GENITAL CUTTING?" BY ELISABETTA DE CAO AND GIULIA LA MATTINA

TABLE A1—PLACEBO TEST.

	Years of education		Eldest daughter is cut	
	(1)	(2)	(3)	(4)
Post-placebo × Intensity	-3.042 (0.759) [0.000]	-1.324 (1.236) [0.288]	0.092 (0.107) [0.459]	-0.075 (0.123) [0.619]
Observations	1,937	1,937	1,941	1,941
State-cohort trends	No	Yes	No	Yes

Note: The sample includes only women who respond to questions on daughters' FGC status. The sample is restricted to those born before 1965, and those born between 1960 and 1964 are considered as treated. Every column includes the controls: urban area of residence, dummies for religion and ethnicity, cohort fixed effects, and state of residence fixed effects. Standard errors are clustered at the state level and reported in parenthesis, wild bootstrapped p-values are reported in brackets.

TABLE A2—THE IMPACT OF UPE AND SCHOOLING ON FGC. FULL SAMPLE.

	Years of education	Eldest daughter is cut			FGC should continue		
	(1)	(2)	(3)	(4)	(5)	(6)	(7)
Years of education		-0.007 (0.001) [0.000]		-0.003 (0.033) [0.937]	-0.010 (0.002) [0.000]		0.052 (0.032) [0.107]
Post-UPE × Intensity	1.993 (0.538) [0.000]		-0.006 (0.067) [0.948]			0.104 (0.068) [0.165]	
Observations	4,360	4,360	4,368	4,360	4,358	4,366	4,358
Mean of Outcome	3.924	0.200	0.200	0.200	0.188	0.188	0.188
F test	13.75						
Model	OLS	OLS	OLS	2SLS	OLS	OLS	2SLS

Note: The sample includes only women who respond to questions on daughters' FGC status. Every column includes the controls: urban area of residence, dummies for religion and ethnicity, cohort fixed effects, state of residence fixed effects, and state-specific linear trends in year of birth. Standard errors are clustered at the state level and reported in parenthesis, wild bootstrapped p-values are reported in brackets.

TABLE A3—THE IMPACT OF UPE ON FERTILITY AND ROBUSTNESS CHECK FOR DAUGHTER'S AGE.

	Having a child before age 24	Having a daughter before age 24	Years of Education	Eldest daughter is cut
	(1)	(2)	(3)	(4)
Post-UPE × Intensity	0.020 (0.086) [0.838]	-0.047 (0.104) [0.675]	2.245 (0.525) [0.000]	-0.038 (0.068) [0.609]
Observations	5,197	5,197	3,448	3,453
Mean of Outcome	0.713	0.510	3.779	0.227
F test			18.27	
Sample	All women born 1950-1975		Daughter is older than 5	

Note: In Columns 1 and 2, the sample includes women who are born in years 1950-1975. In Columns 3 and 4, the sample includes only women who respond to questions on daughters' FGC status, have a daughter older than 5 and are born in years 1950-1975. Every column includes the controls: urban area of residence, dummies for religion and ethnicity, cohort fixed effects, state of residence fixed effects, and state-specific linear trends in year of birth. Standard errors are clustered at the state level and reported in parenthesis, wild bootstrapped p-values are reported in brackets.