

## Appendix Tables and Figures

*Table A1: Impact of the Strike on the Number of Migrants by Household by Type of Migration*

	Temporary Migrants (N)		Permanent Migrants (N)	
Treatment ( $\hat{\gamma}$ )	-1.052**	-1.070**	-0.115	-0.229
	[0.040]	[0.043]	[0.613]	[0.511]
Household Members (N)	0.062**	0.074*	0.048*	0.044
	[0.030]	[0.056]	[0.089]	[0.160]
Size of Farm (ac.)		-0.011		-0.007
		[0.192]		[0.388]
Number of Crops		-0.007		0.042
		[0.895]		[0.215]
Literacy (%)		-0.154		-0.429
		[0.855]		[0.457]
Livestock (TLU)		-0.019		0.017
		[0.734]		[0.181]
Household head:				
Age		-0.016		-0.001
		[0.182]		[0.930]
Literate (0/1)		-0.169		-0.167
		[0.522]		[0.235]

Household FE	Yes	Yes	Yes	Yes
Year FE	Yes	Yes	Yes	Yes
Time Trend	Yes	Yes	Yes	Yes
Adjusted $R^2$	0.274	0.262	0.145	0.175
Observations	1128	934	1128	934

*Note:* \*  $p < 0.05$ , \*\*  $p < 0.01$ , \*\*\*  $p < 0.001$ . p-values in brackets are estimated using a wild subcluster bootstrap distribution with 10,000 replications, with residuals randomized at the household level using a 6-point weight with support on  $\left\{-\sqrt{\frac{3}{2}}, -\sqrt{\frac{2}{2}}, -\sqrt{\frac{1}{2}}, \sqrt{\frac{1}{2}}, \sqrt{\frac{2}{2}}, \sqrt{\frac{3}{2}}\right\}$  with uniform probability as suggested by Webb (2014). Adjusted  $R^2$  values reported.

*Table A2: Impact of the Strike on the Number of Migrants by Household, including the year 2000*

Dependent variable: Migrants (N)				
	Linear		Poisson	
	(1)	(2)	(3)	(4)
Treatment ( $\hat{\gamma}$ )	-1.168**	-1.299**	-0.222*	-0.258*
	[0.029]	[0.014]	[0.091]	[0.051]
Household Members (N)	0.110**	0.118*		
	[0.028]	[0.066]		
Size of Farm (ac.)		-0.018		-0.007*
		[0.119]		[0.065]
Number of Crops		0.034		0.021
		[0.558]		[0.199]
Literacy (%)		-0.583		-0.194
		[0.509]		[0.553]
Livestock (TLU)		-0.002		-0.005
		[0.963]		[0.438]
Household head:				
Age		-0.017		-0.002
		[0.118]		[0.387]

Literate (0/1)		-0.335		-0.117
		[0.342]		[0.399]
Household FE	Yes	Yes	Yes	Yes
Year FE	Yes	Yes	Yes	Yes
Time Trend	Yes	Yes	Yes	Yes
Adjusted $R^2$	0.327	0.328		
Pseudo $R^2$			0.398	0.402
Observations	1128	934	1128	934

*Note:* \*  $p < 0.05$ , \*\*  $p < 0.01$ , \*\*\*  $p < 0.001$ . p-values in brackets are estimated using a wild subcluster bootstrap distribution with 10,000 replications, with residuals randomized at the household level using a 6-point weight with support on  $\left\{-\sqrt{\frac{3}{2}}, -\sqrt{\frac{2}{2}}, -\sqrt{\frac{1}{2}}, \sqrt{\frac{1}{2}}, \sqrt{\frac{2}{2}}, \sqrt{\frac{3}{2}}\right\}$  with uniform probability as suggested by Webb (2014). Adjusted  $R^2$  and Pseudo- $R^2$  values reported. The logged value of the number of household members is included as the offset in the Poisson specification in models 3-4.

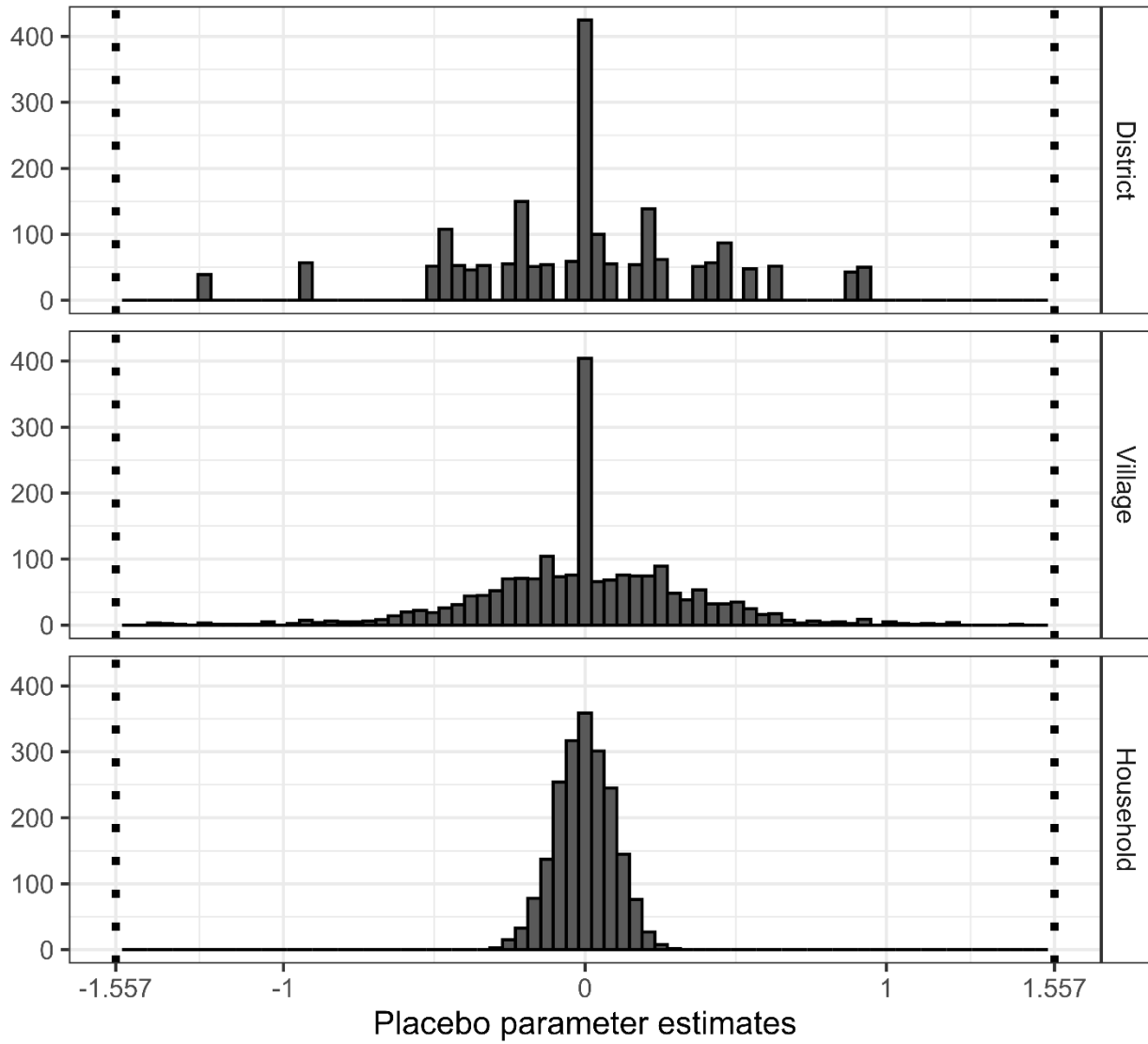
*Table A3: Impact of the Strike on the Number of Migrants by Household*

Dependent variable: Migrants (N)				
	Linear		Poisson	
	(1)	(2)	(3)	(4)
Treatment ( $\hat{\gamma}$ )	-1.33**	-1.56***	-0.26**	-0.33**
	(0.46)	(0.42)	(0.13)	(0.13)
Household Members (N)	0.11**	0.12*		
	(0.04)	(0.06)		
Size of Farm (ac.)		-0.02*		-0.01
		(0.01)		(0.00)
Number of Crops		0.03		0.02
		(0.05)		(0.01)
Literacy (%)		-0.81		-0.26
		(0.81)		(0.34)
Household head:				
Age		-0.02**		-0.00
		(0.01)		(0.00)
Literate		-0.34		-0.11
		(0.32)		(0.13)
Household FE	Yes	Yes	Yes	Yes

Year FE	Yes	Yes	Yes	Yes
Time Trend	Yes	Yes	Yes	Yes
Adjusted $R^2$	0.35	0.36		
Pseudo $R^2$			0.398	0.402
Observations	1049	857	1049	857

*Note:* Standard errors in parentheses estimated using cluster robust standard errors at the village level ( $G = 12$ ). The logged value of the number of household members is included as the offset in the Poisson specification in models 3-4.

Figure A1: Placebo Parameter Estimates



Note: The dashed lines at  $\{-1.557, 1.557\}$  represents our estimate for  $\hat{\tau}$ : the effect of the actual strike on household migration found with our linear difference-in-differences specification in table 3 (model 2). Each histogram shows the distribution of point estimates for 2000 random combinations of placebo years and placebo treatment assignment at the household, village, or district level.