

Table 1.2: Fuzzy RD of PEP-RAMV on Outcomes

Wave 1 (2020, short-run) and Wave 2 (2021, medium-run)

	(1)	(2)	(3)	(4)
	<i>Wave 1</i>	<i>Wave 1</i>	<i>Wave 2</i>	<i>Wave 2</i>
	<i>No ctrls</i>	<i>+ Ctrls</i>	<i>No ctrls</i>	<i>+ Ctrls</i>
Panel D. Health				
Health PCA index (SD)	1.524**	0.952	1.450*	0.885
	(0.629)	(0.704)	(0.741)	(0.844)
Severe anxiety/depression [=1]	-0.012	0.037	-0.008	0.048
	(0.096)	(0.137)	(0.049)	(0.059)
Observations (effective, +X)		783		478

	(1)	(2)	(3)	(4)
	<i>Wave 1</i>	<i>Wave 1</i>	<i>Wave 2</i>	<i>Wave 2</i>
	<i>No ctrls</i>	<i>+ Ctrls</i>	<i>No ctrls</i>	<i>+ Ctrls</i>
Panel E. Food security				
Food security index (SD)	0.075	0.120	0.551**	0.431
	(0.233)	(0.288)	(0.258)	(0.320)
Skipped meals last month [=1]	-0.081	-0.072	-0.230	-0.371
	(0.185)	(0.239)	(0.184)	(0.257)
Went without food [=1]	-0.254	-0.513**	-0.397*	-0.225
	(0.169)	(0.235)	(0.221)	(0.226)
Observations (effective, +X)		699		456

	(1)	(2)	(3)	(4)
	<i>Wave 1</i>	<i>Wave 1</i>	<i>Wave 2</i>	<i>Wave 2</i>
	<i>No ctrls</i>	<i>+ Ctrls</i>	<i>No ctrls</i>	<i>+ Ctrls</i>
Panel F. Housing				
Housing quality index (SD)	0.602***	0.737***	1.272***	0.687**
	(0.187)	(0.259)	(0.279)	(0.290)
Adequate housing [=1]	0.261	0.190	0.558***	0.137
	(0.169)	(0.259)	(0.196)	(0.246)

Has electricity [=1]	0.044 (0.027)	0.062* (0.035)	0.077** (0.035)	0.082* (0.044)
Has running water [=1]	0.186*** (0.067)	0.240*** (0.086)	0.032 (0.050)	0.023 (0.060)
Has sewage [=1]	0.193* (0.114)	0.220* (0.120)	0.411*** (0.114)	0.402*** (0.142)
Observations (effective, +X)		965		435

Notes: Each cell reports the fuzzy RD coefficient from *rdrobust* at the MSE-optimal bandwidth (triangular kernel), with conventional standard errors in parentheses. Significance: * $p < 0.10$, ** $p < 0.05$, *** $p < 0.01$. The running variable is days from the RAMV deadline (June 8, 2018); households arriving strictly before the deadline are eligible. Treatment is the household PEP indicator for HH-level outcomes (consumption, *income_maxhh*, *bank*, *govt transfers*, *remittances*, *financial access*, *digital*) and the individual PEP indicator for individual outcomes. Specifications labeled '+ Ctrls' include JEEA's pre-migration covariate set (parents/spouse/other Venezuelan, job opportunity, labor in Venezuela, type of work, written contract, average days of work, years of education, health in Venezuela, family/friends in Colombia, smartphone, owner status, electricity/water/sewage in Venezuela, female, age, child, time in Colombia). Outcomes labeled '(SD)' are standardized to the within-wave control mean and SD; outcomes labeled '[=1]' are binary indicators (so coefficients are percentage-point changes in probability); other outcomes are in the natural units indicated.