

Table 1.1: Fuzzy RD of PEP-RAMV on Outcomes

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

	(1)	(2)	(3)	(4)
	Wave 1	Wave 1	Wave 2	Wave 2
	No ctrls	+ Ctrls	No ctrls	+ Ctrls
Panel A. Economic well-being				
Well-being index (SD)	1.061***	1.179***	0.636	0.123
	(0.350)	(0.441)	(0.400)	(0.479)
Log monthly labor income	0.322***	0.453**	0.685***	0.449*
	(0.123)	(0.188)	(0.207)	(0.232)
Log per-capita HH consumption	0.565***	0.510***	0.138	-0.119
	(0.175)	(0.173)	(0.201)	(0.235)
Log HH-max labor income	0.275***	0.250***	0.294***	0.306**
	(0.085)	(0.096)	(0.100)	(0.127)
Employed [=1]	0.178	0.239	0.040	-0.066
	(0.200)	(0.260)	(0.265)	(0.275)
Observations (effective, +X)		821		392
Panel B. Labor market				
	(1)	(2)	(3)	(4)
	Wave 1	Wave 1	Wave 2	Wave 2
	No ctrls	+ Ctrls	No ctrls	+ Ctrls
Labor index (SD)	1.862	1.052	1.197*	0.623
	(2.329)	(3.387)	(0.712)	(0.909)
Formal employment [=1]	0.160	0.142	0.276	0.124
	(0.101)	(0.151)	(0.171)	(0.229)
Log weekly hours (salaried)	-0.140	-0.051	0.121	0.068
	(0.252)	(0.307)	(0.280)	(0.231)
Observations (effective, +X)		538		441
	(1)	(2)	(3)	(4)
	Wave 1	Wave 1	Wave 2	Wave 2

	No ctrls	+ Ctrls	No ctrls	+ Ctrls
Panel C. Services and rights				
Services index (SD)	2.002*** (0.399)	1.992*** (0.555)	2.601*** (0.410)	2.572*** (0.464)
SISBEN registration [=1]	0.544*** (0.109)	0.532*** (0.147)	0.811*** (0.132)	0.791*** (0.146)
Subsidized health [=1]	0.334*** (0.124)	0.310** (0.135)	0.509*** (0.155)	0.487*** (0.171)
Savings account [=1]				
Govt. transfers [=1]	0.213** (0.090)	0.218** (0.102)	0.421*** (0.082)	0.447*** (0.098)
Observations (effective, +X)		1064		677

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.