

Table 1.3: 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 G.				
Integration and trust				
Integration index (SD)	-0.086	-0.205	0.951***	1.013**
	(0.271)	(0.319)	(0.341)	(0.406)
Sense of belonging (1-4)	0.468	0.223	1.754***	1.649***
	(0.380)	(0.462)	(0.489)	(0.544)
Feels integrated (1-4)	0.031	-0.098	1.311***	1.018**
	(0.332)	(0.395)	(0.499)	(0.511)
Trust in Colombians (out-group, 1-5)	-0.082	0.470	0.656*	0.745*
	(0.505)	(0.802)	(0.342)	(0.427)
Number Colombian friends	-0.890**	-0.977**	1.069**	1.071*
	(0.385)	(0.489)	(0.467)	(0.556)
Belongs to community org [=1]	-0.005	0.020	0.032	0.001
	(0.045)	(0.063)	(0.102)	(0.130)
Observations (effective, +X)		712		443
Panel H.				
Discrimination				
Discrimination index (SD)	-0.052	-0.176	-0.135	0.007
	(0.255)	(0.290)	(0.266)	(0.327)
Ever discriminated against [=1]	-0.407**	-0.618**	-0.298	-0.361
	(0.179)	(0.273)	(0.205)	(0.234)
Discrimination frequency (1-5)	-0.183	0.280	-0.658	-0.428
	(0.311)	(0.466)	(0.485)	(0.407)

Filed discrimination complaint [=1]	0.244*	0.239*	0.111	0.338*
	(0.138)	(0.132)	(0.183)	(0.188)
Observations (effective, +X)		811		419

	(1)	(2)	(3)	(4)
	Wave 1	Wave 1	Wave 2	Wave 2
	No ctrls	+ Ctrls	No ctrls	+ Ctrls
Panel I. Migration intentions				
Intends to stay in Colombia [=1]	-0.029	0.046	-0.068	-0.047
	(0.098)	(0.139)	(0.086)	(0.099)
Plans to stay 5+ years [=1]	-0.473**	-0.434*	-0.279	-0.386
	(0.214)	(0.241)	(0.233)	(0.282)
Considered returning to Venezuela [=1]	0.194	0.280	0.250	0.362
	(0.183)	(0.240)	(0.198)	(0.236)
Observations (effective, +X)		919		443

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.