

Fuzzy RD: W1 vs W2 – Part 1

Outcome	Trt	W1 coef NC	W1 coef +X	W2 coef NC	W2 coef +X	N (W1/W2 +X)
jeea_index_wellbeing	pep	1.061**	1.179**	0.636	0.123	879 / 468
labour_income	pep	0.321**	0.453*	0.685**	0.449	431 / 346
gasto_capita	trt_hh	0.565**	0.510**	0.138	-0.119	1108 / 621
income_maxhh	trt_hh	0.275**	0.250**	0.294**	0.306*	1025 / 624
employed	pep	0.178	0.240	0.040	-0.066	821 / 392
jeea_index_labor	pep	1.862	1.052	1.197	0.623	434 / 355
formal	pep	0.160	0.142	0.276	0.124	434 / 341
hora_semana	pep	-0.140	-0.051	0.121	0.068	538 / 441
jeea_index_services	pep	2.002**	1.992**	2.601**	2.572**	589 / 384
sisben	pep	0.544**	0.532**	0.811**	0.791**	766 / 484
subs	pep	0.334**	0.310*	0.509**	0.487**	546 / 360
has_bank_account	trt_hh	.	.	.	.	. / .
govtr	trt_hh	0.213*	0.218*	0.421**	0.447**	1064 / 677
health_pca	pep	1.524*	0.952	1.450	0.885	863 / 531
mh_index	pep	-0.186	-0.344	-0.085	-0.474	856 / 437
anx_depr	pep	-0.012	0.037	-0.008	0.048	783 / 478
any_anx_depr	pep	0.125	0.208	0.074	0.143	856 / 408
vas_score	pep	0.706	-2.636	1.446	-4.799	893 / 460
phys_problem	pep	-0.181	-0.131	-0.072	0.005	831 / 551
chronic_illness	pep	-0.191	-0.304	-0.561**	-0.518*	821 / 419
life_satisfaction	pep	0.259	0.795	-0.459	-0.890	783 / 578
hi5_inv	pep	-0.307	-0.650	0.205	-0.248	885 / 437
index_food	pep	0.075	0.120	0.551*	0.431	879 / 443
skip_meals	pep	-0.081	-0.072	-0.230	-0.371	783 / 476
went_without_food	pep	-0.254	-0.513*	-0.397	-0.225	699 / 456

* $p < 0.05$, ** $p < 0.01$. NC = no controls; +X = with JEEA controls + FE.