

Fuzzy RD: W1 vs W2 – Part 3

Outcome	Trt	W1 coef NC	W1 coef +X	W2 coef NC	W2 coef +X	N (W1/W2 +X)
currently_studying	pep	0.034	0.039	-0.096	-0.037	843 / 579
currently_enrolled	pep	-0.026	0.022	-0.094	0.026	1140 / 582
degree_validated	pep	-0.000	0.003	-0.050	-0.095	1392 / 558
child_skip_meals	pep	-0.090	-0.133	-0.019	-0.023	950 / 542
child_vaccinated	pep	0.002	-0.173	-0.207**	-0.394**	457 / 419
child_worked	pep	0.000	.	0.000	.	. / .
index_remit	trt_hh	0.009	0.067	0.089	0.160	917 / 486
remit_now	trt_hh	0.239	0.239	0.040	0.120	1148 / 715
remit_to_parents	trt_hh	0.167	0.087	0.091	0.136	593 / 568
index_fin_access	trt_hh	0.468*	0.332	-0.192	-0.470	1138 / 554
index_digital	trt_hh	0.174	0.166	-0.208	-0.020	800 / 734
has_savings_account	trt_hh	-1.128	-1.637	1.777**	3.277**	109 / 58
has_mobile_money	trt_hh	-133.657**	2.184*	-1.357*	-0.975**	113 / 37
has_smartphone	trt_hh	0.061	0.048	0.000**	0.000	750 / 677
has_internet	trt_hh	-0.122	-0.372*	-0.494**	-0.508**	358 / 326
apps_whatsapp	trt_hh	0.029	0.010	-0.086	-0.136	999 / 535

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