

[Block 1] Studies ignoring endogeneity

Panel A: Linear techniques

	OLS	IV	Study	Precision
Standard error (Publication bias)	-1.858*** (0.457) [-3.189, -0.866]	-1.945*** (0.483) [-3.23, -0.921]	-2.420*** (0.545) [-3.83, -1.17]	-0.959** (0.397) [-2.058, -0.24]
Constant (Effect beyond bias)	0.0405** (0.0172) [0.0001, 0.084]	0.0425** (0.0176) [0.002, 0.086]	0.0591*** (0.0189) [0.0003, 0.105]	0.0171 (0.0112) [-0.001, 0.067]
Observations	436	436	436	436

Panel B: Between- and within-study variation

	BE	FE	RE
Standard error (Publication bias)	-2.535*** (0.489)	-0.903 (0.794)	-1.310*** (0.255)
Constant (Effect beyond bias)	0.0331 (0.0217)	0.0156 (0.0207)	-0.0111 (0.0146)
Observations	436	436	436

Panel C: Nonlinear techniques

	WAAP	Stem method	Kinked model	Selection model	p-uniform*
Effect beyond bias	. (.)	-0.00959** (0.00432)	0.00187 (0.00386)	0.000 (0.00500)	. (.)
Observations	436	436	436	436	436