

[Block 2] Studies trying to take endogeneity into account

Panel A: Linear techniques

	OLS	IV	Study	Precision
Standard error (<i>Publication bias</i>)	-0.311 (0.347) [-1.174, 0.710]	-0.311 (0.392) [-1.306, 0.829]	-0.244 (0.431) [-1.556, 0.987]	-0.449 (0.387) [-1.3, 0.489]
Constant (<i>Effect beyond bias</i>)	-0.0189** (0.00932) [-0.040, -0.0001]	-0.0185* (0.00984) [-0.039, -0.0002]	-0.0218 (0.0159) [-0.057, 0.011]	-0.0151** (0.00751) [-0.034, 0.002]
Observations	425	425	425	425

Panel B: Between- and within-study variation

	BE	FE	RE
Standard error (<i>Publication bias</i>)	-1.334*** (0.457)	1.041*** (0.373)	0.235 (0.287)
Constant (<i>Effect beyond bias</i>)	0.00317 (0.0169)	-0.0556*** (0.0101)	-0.0431*** (0.0126)
Observations	425	425	425

Panel C: Nonlinear techniques

	WAAP	Stem method	Kinked model	Selection model	p-uniform*
Effect beyond bias	-0.0200*** (0.00687)	0.00996 (0.0294)	-0.0138*** (0.00369)	-0.0260*** (0.008)	-0.0319*** (0.0106)
Observations	425	425	425	425	425