

Results

Classical Meta-Analysis

Fixed and Random Effects

	Q	df	p
Omnibus test of Model Coefficients	12.293	1	< .001
Test of Residual Heterogeneity	154.751	21	< .001

Note. p-values are approximate.

Coefficients

	Estimate	Standard Error	z	p	95% Confidence Interval	
					Lower	Upper
intercept	0.147	0.042	3.506	< .001	0.065	0.230

Note. Wald test.

Residual Heterogeneity Estimates

	Estimate	95% Confidence Interval	
		Lower	Upper
τ^2	0.031	0.017	0.093
τ	0.175	0.129	0.305
I^2 (%)	97.641	95.755	99.210
H^2	42.390	23.557	126.507

Rank correlation test for Funnel plot asymmetry

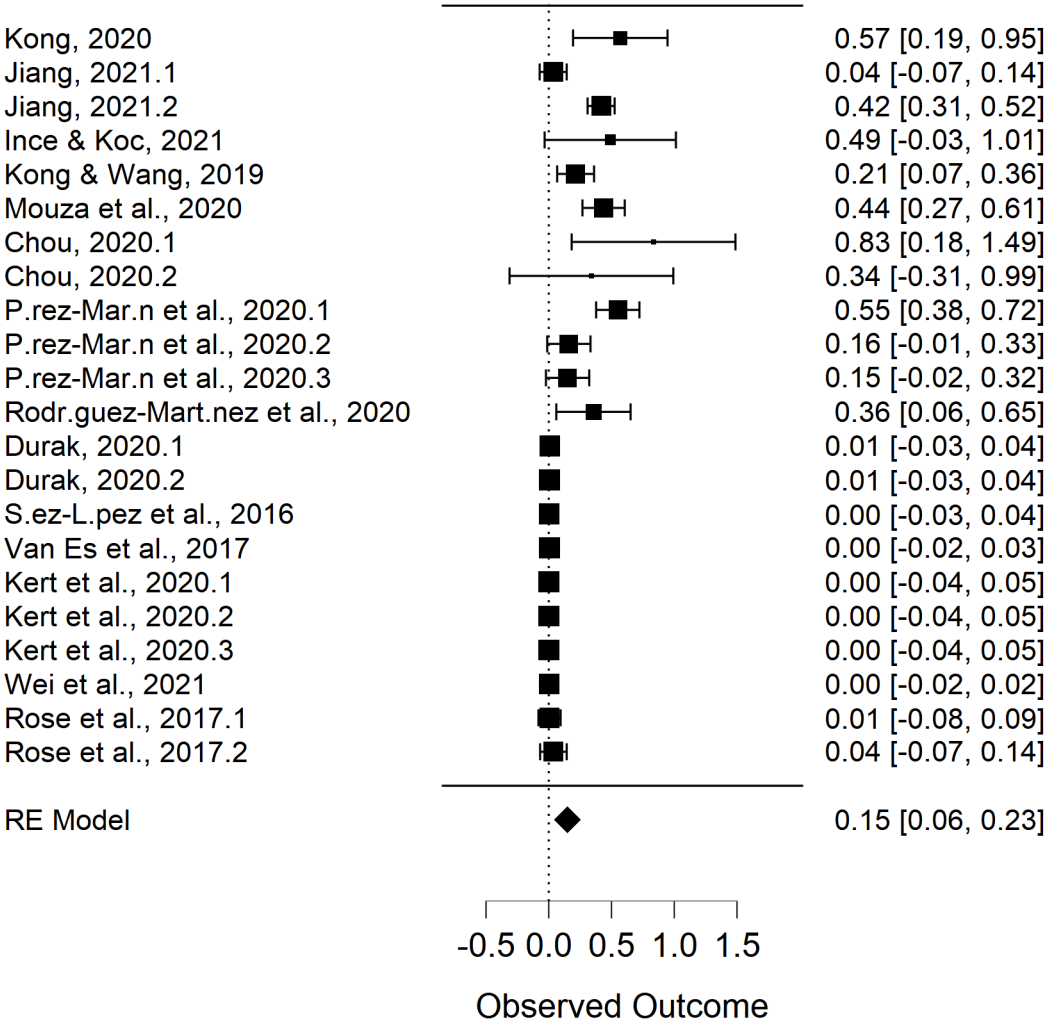
	Kendall's τ	p
Rank test	0.598	< .001

Regression test for Funnel plot asymmetry ("Egger's test")

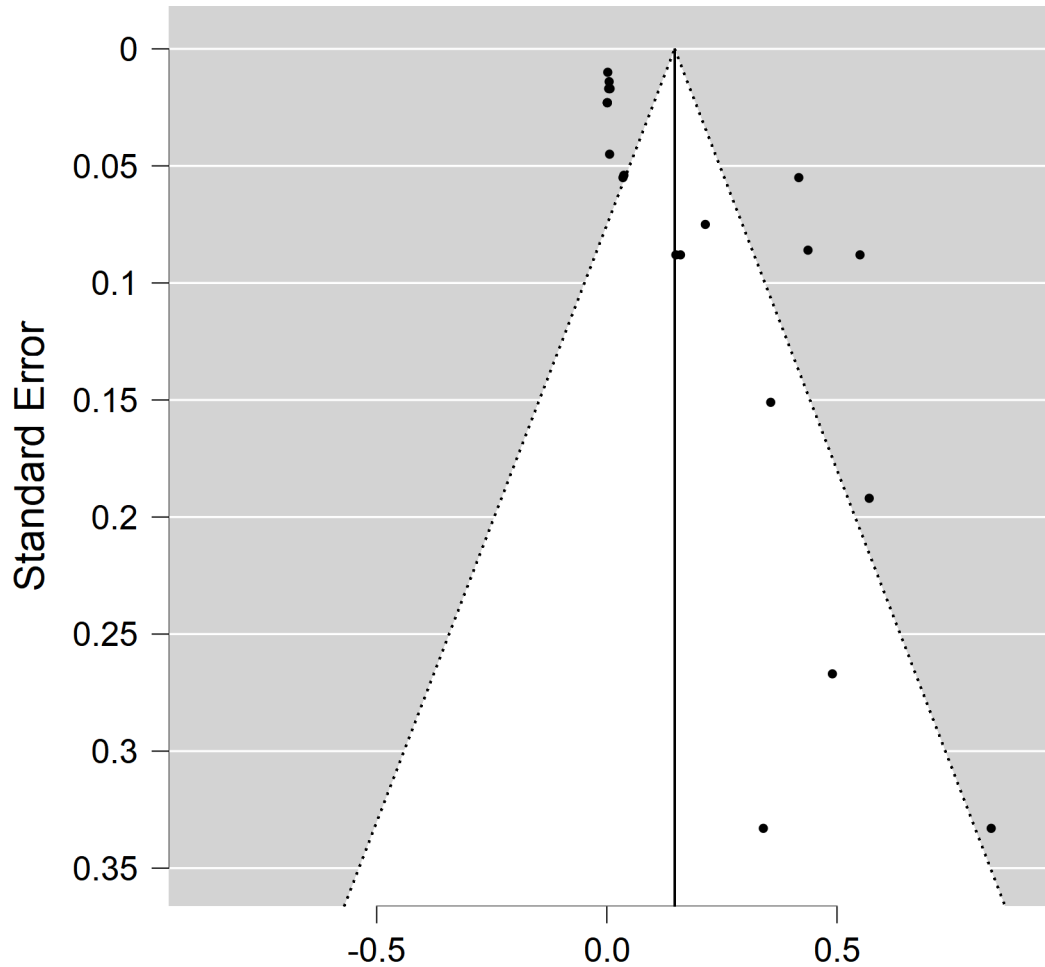
	z	p
sei	5.280	< .001

	Fail-safe N	Target Significance	Observed Significance
Rosenthal	544.000	0.050	< .001

Forest plot



Funnel Plot



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