

Meta-analysis Metatrim

	Pooled	95% CI		Asymptotic		No. of
Method	Est	Lower	Upper	z_value	p_value	studies
-----+-----						
Fixed	0.539	0.499	0.579	26.182	0.000	30
Random	0.468	0.375	0.562	9.821	0.000	

Test for heterogeneity: Q= 103.662 on 29 degrees of freedom (p= 0.000)

Moment-based estimate of between studies variance = 0.036

Trimming estimator: Linear

Meta-analysis type: Fixed-effects model

iteration	estimate	Tn	# to trim	diff
-----+-----				
1	0.539	133	0	465
2	0.539	133	0	0

Note: no trimming performed; data unchanged

Filled

Meta-analysis (exponential form)

	Pooled	95% CI		Asymptotic		No. of
Method	Est	Lower	Upper	z_value	p_value	studies
-----+-----						
Fixed	1.714	1.647	1.785	26.182	0.000	30
Random	1.597	1.455	1.754	9.821	0.000	

Test for heterogeneity: Q= 103.662 on 29 degrees of freedom (p= 0.000)

Moment-based estimate of between studies variance = 0.036