

Supplementary Table 3: Different estimations of heterogeneity

	VR	CI- lower	CI- upper	I ² (%)	p
Estimator of heterogeneity					
Restricted maximum-likelihood (same as in Winkelbaumer et al., 2019)	1.01	0.99	1.02	0	.24
With Knapp and Hartung (KH) adjustment	1.01	1.00	1.02	0	.25
Sidik-Jonkman (SJ)	1.01	0.99	1.02	32	.39
With KH adjustment	1.01	1.00	1.02	32	.25
Paule Mandel	1.01	0.99	1.02	0	.33
With KH adjustment	1.01	1.00	1.02	0	.25
Empirical Bayes	1.01	0.99	1.02	0	.33
With KH adjustment	1.01	1.00	1.02	0	.25
DerSimonian-Laird	1.01	0.99	1.02	0	.33
With KH adjustment	1.01	1.00	1.02	0	.25
Unweighted results (as recommended for tau ² = 0 by Viechtbauer, 2010)					
Restricted maximum-likelihood (same as in Winkelbaumer et al. 2019)	1.01	0.99	1.03	0	.24
Sidik-Jonkman (SJ)	1.01	0.99	1.03	32	.30
Using manual values for tau²					
tau ² =0.0108 (3 times the SJ)	1.01	0.99	1.03	59	.46
tau ² =0.036 (10 times the SJ)	1.01	0.98	1.04	83	.59
tau ² =0.36 (100 times the SJ)	1.01	0.92	1.11	98	.83