

Supplementary Results S1

RVE: Correlated Effects Model with Small-Sample Corrections

Model: $g_calc \sim mean_age$

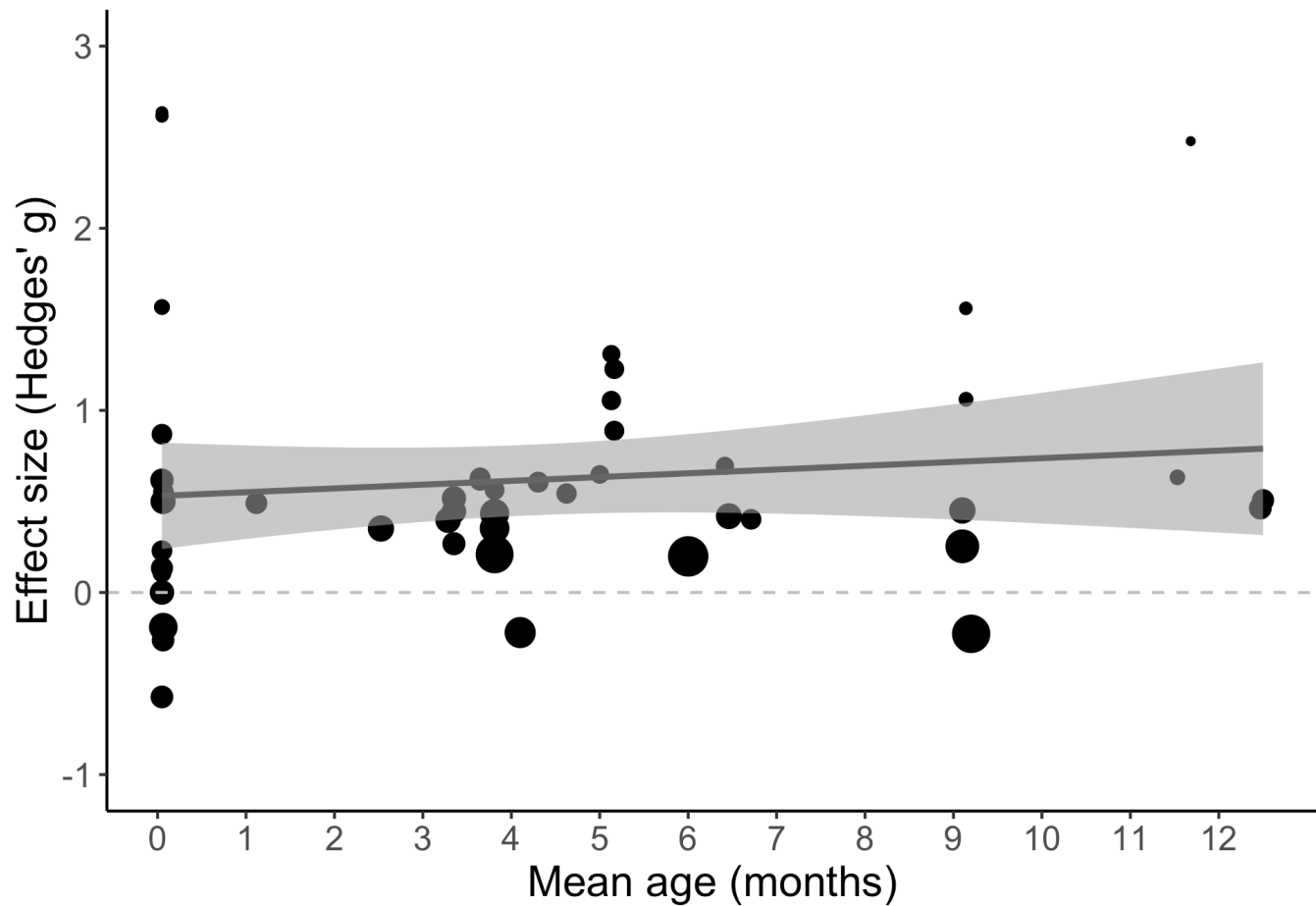
Number of studies = 38
Number of outcomes = 52 (min = 1 , mean = 1.37 , median = 1 , max = 3)
Rho = 0.8
I.sq = 76.22232
Tau.sq = 0.1408137

	Estimate	StdErr	t-value	dfs	P(t >)	95% CI.L	95% CI.U	Sig
Intercept	0.270875	0.10664	2.54	17.2	0.021	0.046135	0.49562	**
mean_age_1	0.000849	0.00069	1.23	15.2	0.238	-0.000621	0.00232	

Signif. codes: < .01 *** < .05 ** < .10 *

Note: If df < 4, do not trust the results

Supplementary Figure S2



Supplementary Results S3

Number of studies = 38
Number of outcomes = 52 (min = 1 , mean = 1.37 , median = 1 , max = 3)
Rho = 0.8

l.sq = 74.69059
 Tau.sq = 0.1362283

	Estimate	StdErr	t-value	dfs	P(t >)	95% CI.L	95% CI.U	Sig
Intercept.	0.427956	0.12649	3.383	7.62	0.0103	0.13375	0.72216	**
Prosody IDS	-0.246023	0.20194	-1.218	14.71	0.2423	-0.67719	0.18514	
mean_age_1	0.000176	0.00046	0.384	4.65	0.7179	-0.00103	0.00138	
prosody IDS*mean_age_1	0.001000	0.00137	0.729	10.95	0.4813	-0.00202	0.00402	

 Signif. codes: < .01 *** < .05 ** < .10 *

Note: If df < 4, do not trust the results

Supplementary Figure S4

