

RVE: Correlated Effects Model with Small-Sample Corrections

Model: g_calc ~ mean_age

Number of studies = 26

Number of outcomes = 38 (min = 1 , mean = 1.46 , median = 1 , max = 3)

Rho = 0.8

I.sq = 80.07802

Tau.sq = 0.1382576

	Estimate	StdErr	t-value	dfs	P(t >)	95% CI.L	95% CI.U	Sig
Intercept	0.4229292	0.115658	3.6567	13.5	0.00273	0.17405	0.67181	***
mean_age	-0.0000168	0.000594	-0.0282	10.9	0.97801	-0.00133	0.00129	

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

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