Supplementary Table S2. Meta regression using study site

Test of the model: Simultaneous test that all coefficients (excluding intercept) are zero
Q = 6.08, df = 1, p = 0.0137

Goodness of fit: Test that unexplained variance is zero
\( \tau^2 = 0.054, \tau = 0.23, I^2 = 47.20\%, Q = 28.41, df = 15, p = 0.019 \)

Comparison of Model 1 with the null model

Total between-study variance (intercept only)
\( \tau^2 = 0.114, \tau = 0.33, I^2 = 66.40\%, Q = 47.62, df = 16, p = 0.0001 \)

Proportion of total between-study variance explained by Model 1
\( R^2 \) analog = 0.52