Forest Plot

Study	SMD [95% CI]
TCGA−BLCA−1	−3.48 [−4.26, −2.71]
TCGA−BRCA−1	−0.87 [−1.26, −0.49]
TCGA−CESC−1	−4.90 [−5.94, −3.87]
TCGA−CHOL−1	1.63 [−1.67, 4.92]
TCGA−COAD−1	−5.31 [−5.82, −4.81]
TCGA−ESCA−1	−2.14 [−4.04, −0.25]
TCGA−GBM−1	−1.08 [−1.31, −0.86]
TCGA−HNSC−1	−1.76 [−2.37, −1.15]
TCGA−KICH−1	−3.15 [−3.95, −2.34]
TCGA−KIRC−1	0.55 [0.18, 0.91]
TCGA−KIRP−1	−1.18 [−1.77, −0.59]
TCGA−LIHC−1	−1.82 [−2.84, −0.79]
TCGA−LUAD−1	−2.71 [−3.07, −2.35]
TCGA−LUSC−1	−2.79 [−3.17, −2.41]
TCGA−PAAD−1	1.29 [0.45, 2.14]
TCGA−PCPG−1	1.12 [−0.73, 2.98]
TCGA−PRAD−1	−1.31 [−1.66, −0.96]
TCGA−READ−1	−5.60 [−6.67, −4.54]
TCGA−SARC−1	−2.81 [−3.35, −2.26]
TCGA−STAD−1	−2.40 [−3.40, −1.40]
TCGA−THCA−1	−1.56 [−1.89, −1.22]
TCGA−THYM−1	−0.93 [−3.92, 2.06]
TCGA−UCEC−1	−3.60 [−4.14, −3.06]
RE Model	−2.05 [−2.82, −1.28]

Standardized Mean Difference

Funnel Plot

Standard Error

Standardized Mean Difference
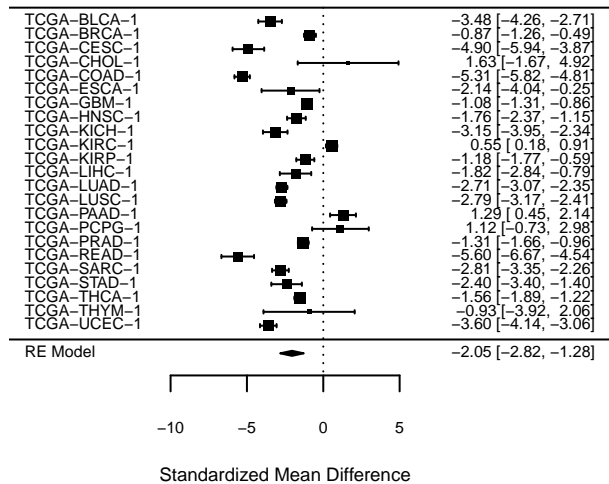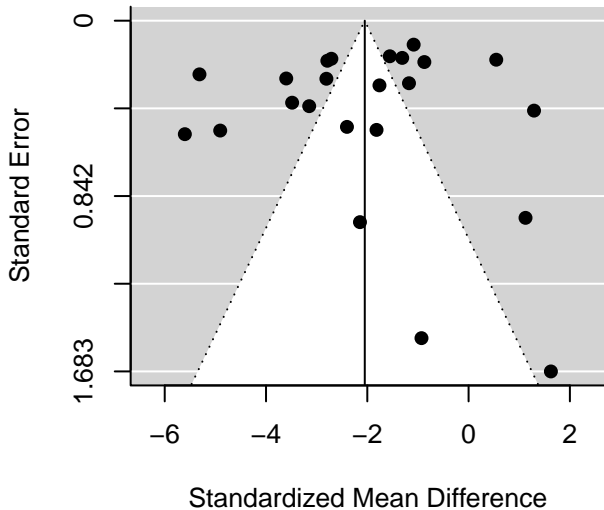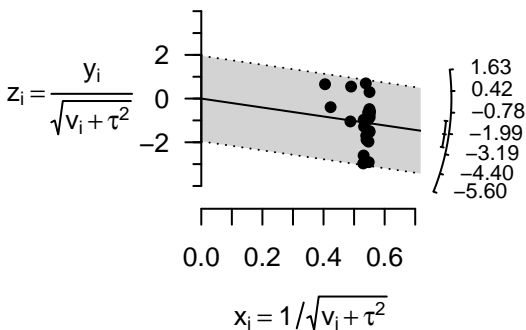
RE Model for All Studies (Q = 704.07, df = 22, p = 1.08E−134; I^2 = 97.9%)
RE Model for All Studies (beta = −2.05, se = 0.39, zval = −5.20; P = 1.96E−07)
PCDH10

Radial Plot

$$z_i = \frac{y_i}{\sqrt{v_i + \tau^2}}$$

1.63
0.42
−0.78
−1.99
−3.19
−4.40
−5.60

$$x_i = 1/\sqrt{v_i + \tau^2}$$

Standardized Residuals

Study