Forest Plot

TCGA–BLCA–1		−1.37 [−2.14, −0.60]
TCGA–BRCA–1		−2.64 [−2.99, −2.29]
TCGA–CESC–1		−2.72 [−4.06, −1.38]
TCGA–CHOL–1		0.67 [−0.53, 1.88]
TCGA–COAD–1		−0.10 [−0.54, 0.35]
TCGA–ESCA–1		0.72 [0.08, 1.35]
TCGA–GBM–1		0.88 [−1.03, 2.79]
TCGA–HNSC–1		0.61 [0.07, 1.15]
TCGA–KICH–1		−3.13 [−3.89, −2.36]
TCGA–KIRC–1		−0.16 [−0.55, 0.24]
TCGA–KIRP–1		3.14 [2.59, 3.70]
TCGA–LIHC–1		−2.92 [−3.31, −2.53]
TCGA–LUAD–1		1.46 [1.06, 1.87]
TCGA–LUSC–1		−1.41 [−1.82, −0.99]
TCGA–PAAD–1		−0.85 [−3.67, 1.98]
TCGA–PCPG–1		−1.71 [−3.68, 0.26]
TCGA–PRAD–1		−0.90 [−1.40, −0.41]
TCGA–READ–1		−0.90 [−1.74, −0.06]
TCGA–SARC–1		−0.91 [−1.81, −0.02]
TCGA–STAD–1		−0.33 [−1.02, 0.36]
TCGA–THCA–1		−0.09 [−0.44, 0.27]
TCGA–THYM–1		0.07 [−0.16, 0.29]
TCGA–UCEC–1		0.44 [−0.17, 1.05]
RE Model		−0.51 [−1.15, 0.13]

Standardized Mean Difference

Funnel Plot

Standard Error

Standardized Mean Difference
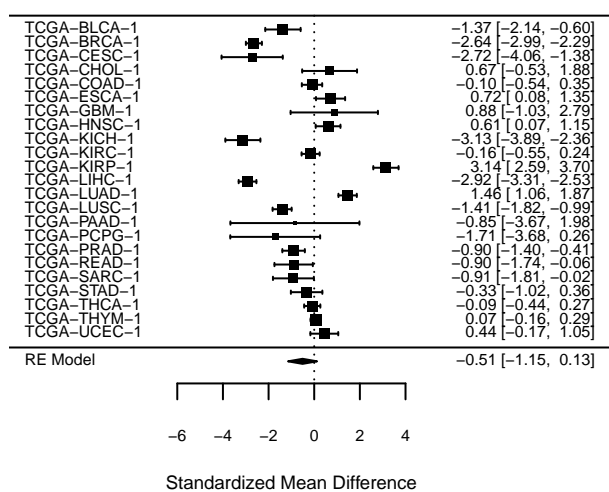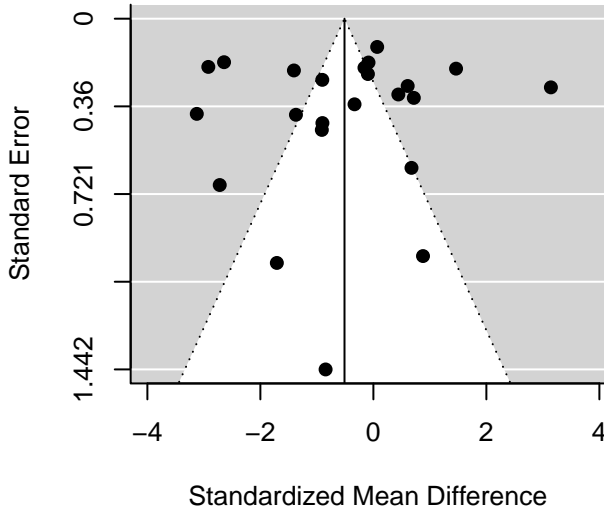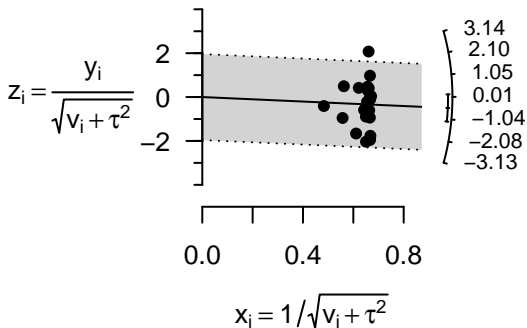
RE Model for All Studies (Q = 715.14, df = 22, p = 4.96E−137; I^2 = 97.0%)
RE Model for All Studies (beta = −0.51, se = 0.33, zval = −1.57; P = 1.16E−01)

Radial Plot

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

3.14
2.10
1.05
0.01
−1.04
−2.08
−3.13

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

Standardized Residuals

Study