Forest Plot

TCGA−BLCA−1		−1.47 [−1.93, −1.01]
TCGA−BRCA−1		−0.59 [−0.73, −0.46]
TCGA−CESC−1		−2.36 [−3.19, −1.53]
TCGA−CHOL−1		−1.01 [−1.43, −0.58]
TCGA−COAD−1		−0.62 [−0.81, −0.44]
TCGA−ESCA−1		−0.09 [−0.82, 0.63]
TCGA−GBM−1		0.16 [−0.06, 0.37]
TCGA−HNSC−1		0.19 [−0.25, 0.63]
TCGA−KICH−1		0.36 [0.01, 0.71]
TCGA−KIRC−1		1.75 [1.58, 1.92]
TCGA−KIRP−1		1.29 [1.10, 1.49]
TCGA−LIHC−1		0.61 [0.50, 0.72]
TCGA−LUAD−1		−0.75 [−0.91, −0.60]
TCGA−LUSC−1		−1.39 [−1.57, −1.21]
TCGA−PAAD−1		−1.16 [−1.84, −0.48]
TCGA−PCPG−1		0.47 [−0.06, 0.99]
TCGA−PRAD−1		−0.52 [−0.76, −0.28]
TCGA−READ−1		−0.45 [−0.92, 0.02]
TCGA−SARC−1		1.05 [−0.80, 2.90]
TCGA−STAD−1		−0.34 [−0.75, 0.06]
TCGA−THCA−1		−0.25 [−0.46, −0.04]
TCGA−THYM−1		−0.50 [−0.65, −0.35]
TCGA−UCEC−1		−2.08 [−2.40, −1.76]
RE Model		−0.35 [−0.75, 0.06]

Standardized Mean Difference

Funnel Plot

Standard Error

Standardized Mean Difference
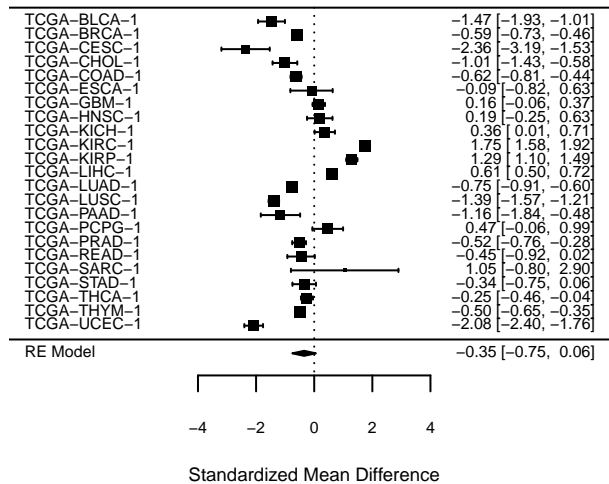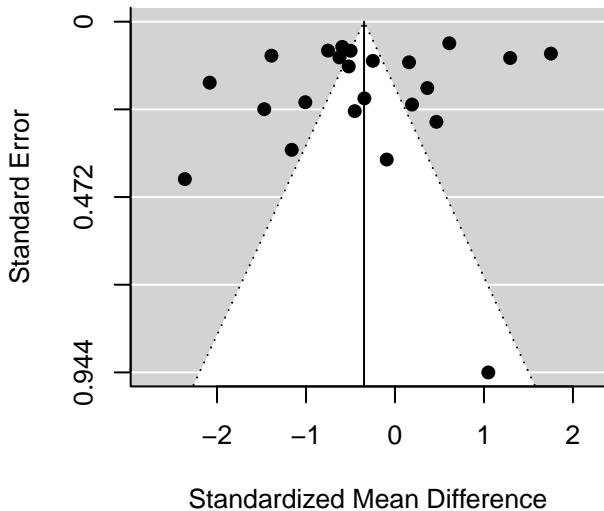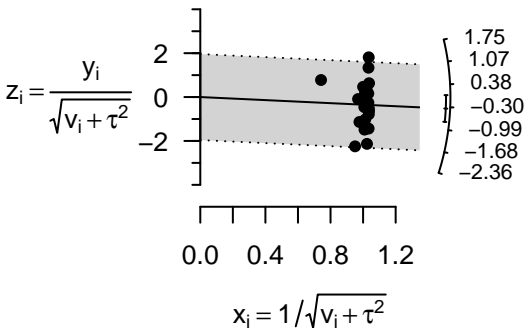
RE Model for All Studies (Q = 1469.45, df = 22, p = 1.05E−297; I^2 = 98.5%)
RE Model for All Studies (beta = −0.35, se = 0.21, zval = −1.68; P = 9.32E−02)
IEFO1

Radial Plot

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

1.75
1.07
0.38
−0.30
−0.99
−1.68
−2.36

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

Standardized Residuals

Study