Forest Plot

Study	SMD [95% CI]
TCGA–BLCA–1	0.93 [0.61, 1.24]
TCGA–BRCA–1	0.63 [0.56, 0.70]
TCGA–CESC–1	1.52 [0.97, 2.07]
TCGA–CHOL–1	0.06 [−0.23, 0.35]
TCGA–COAD–1	1.09 [0.99, 1.19]
TCGA–ESCA–1	0.83 [0.59, 1.07]
TCGA–GBM–1	0.43 [0.11, 0.75]
TCGA–HNSC–1	0.65 [0.51, 0.78]
TCGA–KICH–1	0.45 [0.25, 0.64]
TCGA–KIRC–1	0.59 [0.51, 0.66]
TCGA–KIRP–1	0.26 [0.17, 0.35]
TCGA–LIHC–1	0.82 [0.69, 0.95]
TCGA–LUAD–1	0.54 [0.45, 0.63]
TCGA–LUSC–1	1.28 [1.18, 1.37]
TCGA–PAAD–1	0.24 [−0.46, 0.94]
TCGA–PCPG–1	1.50 [1.20, 1.81]
TCGA–PRAD–1	0.07 [−0.00, 0.15]
TCGA–READ–1	1.30 [1.06, 1.54]
TCGA–SARC–1	1.20 [0.05, 2.35]
TCGA–STAD–1	0.74 [0.56, 0.91]
TCGA–THCA–1	−0.13 [−0.24, −0.02]
TCGA–THYM–1	0.17 [−0.92, 1.27]
TCGA–UCEC–1	0.92 [0.77, 1.06]
RE Model	0.69 [0.50, 0.88]

Standardized Mean Difference

Funnel Plot

Standard Error
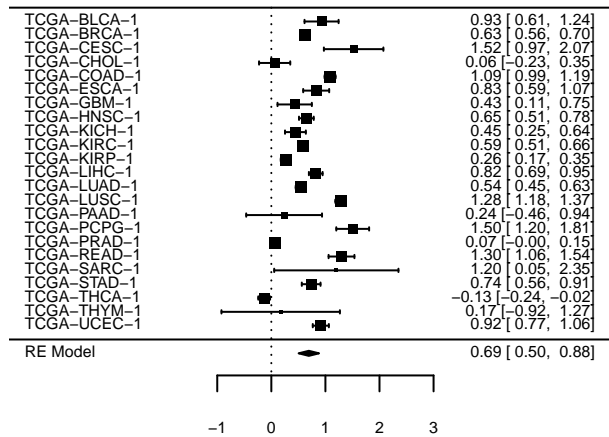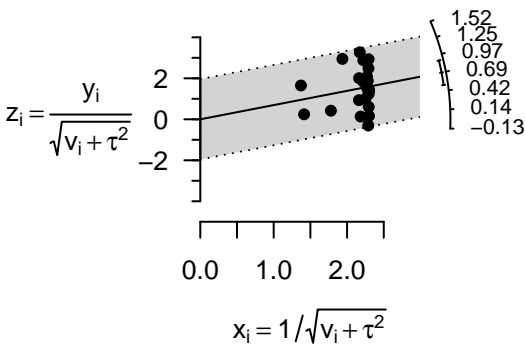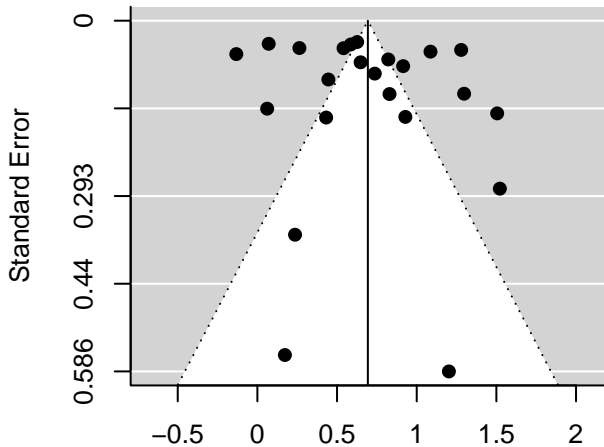
Standardized Mean Difference

RE Model for All Studies (Q = 834.96, df = 22, p = 2.22E−162; I^2 = 97.7%)
RE Model for All Studies (beta = 0.69, se = 0.10, zval = 7.19; P = 6.64E−13)
SUV39H1

Radial Plot

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

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

Standardized Residuals

Study