Forest Plot

GSE55235   84.65 [−148.92, −20.37]
GSE55457   63.68 [−117.53, −9.83]
GSE55584   −112.87 [−165.14, −60.60]

RE Model   −87.90 [−120.30, −55.51]

−200   −100   0
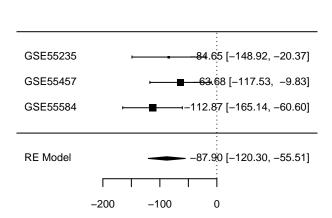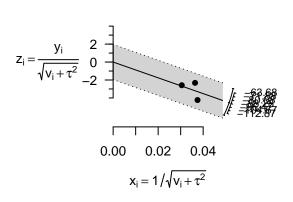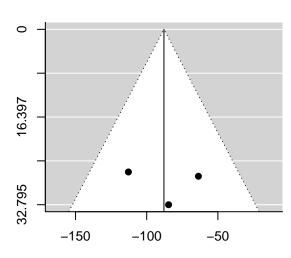
Standardized Mean Difference

Q = 1.66, df = 2, p = 4.35E−01; I^2 = 0.0%)
beta = −87.90, se = 16.53, zval = −5.32; P = 1.05E−07)

Funnel Plot

Standard Error
16.397
32.795

−150   −100   −50

Standardized Mean Difference

Radial Plot

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

2
0
−2

−63.68
−112.87

0.00   0.02   0.04

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

Standardized Residuals

2
1
0
−1
−2

1   2   3

Study