Forest Plot

GSE55235	■	−94.42 [−121.41, −67.44]
GSE55457	■	−74.13 [−104.40, −43.86]
GSE55584		42.09 [−86.25, 2.06]
RE Model	◆	−74.59 [−101.49, −47.69]

−150 −100 −50 0 50
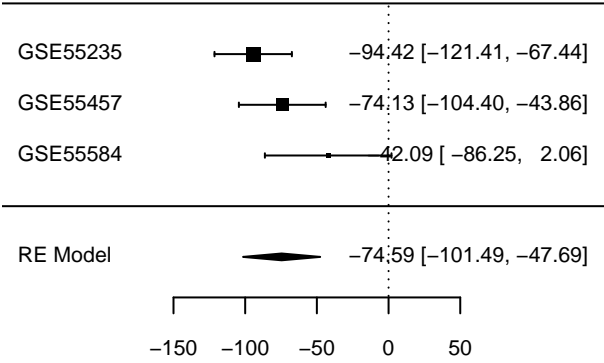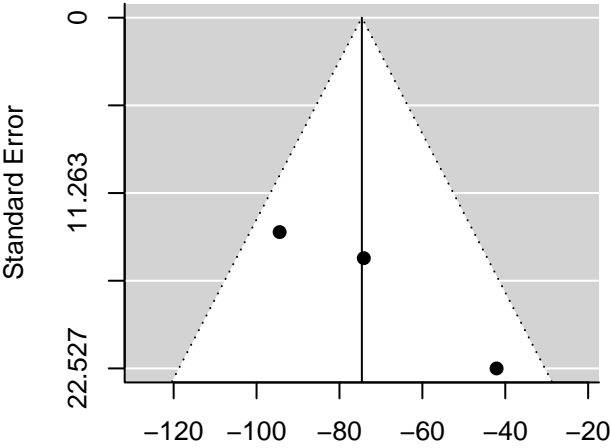
Standardized Mean Difference

$Q = 4.03$, df $= 2$, $p = 1.34E{-}01$; $I^2 = 50.1\%$)
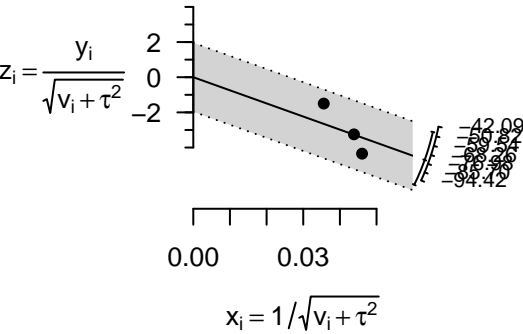$beta = -74.59$, se $= 13.73$, zval $= -5.43$; $P = 5.49E{-}08$)
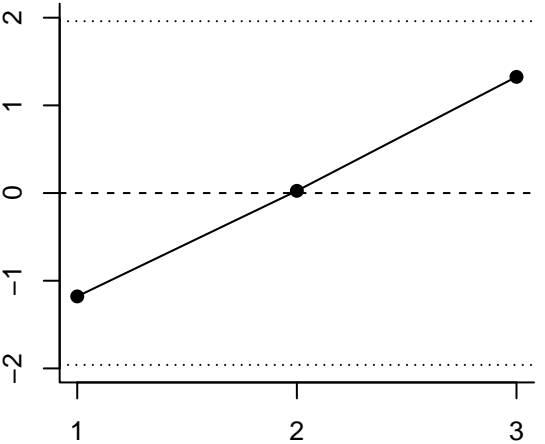
Funnel Plot

Standardized Mean Difference

Radial Plot

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

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

Standardized Residuals

Study