Forest Plot

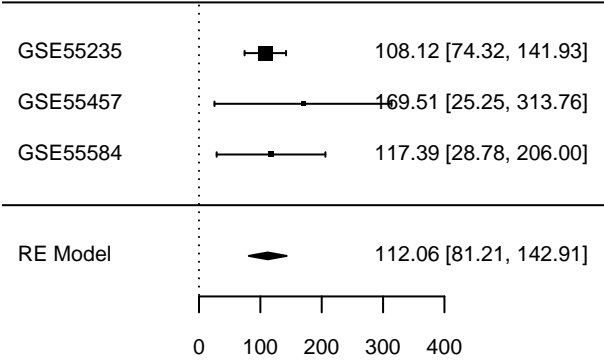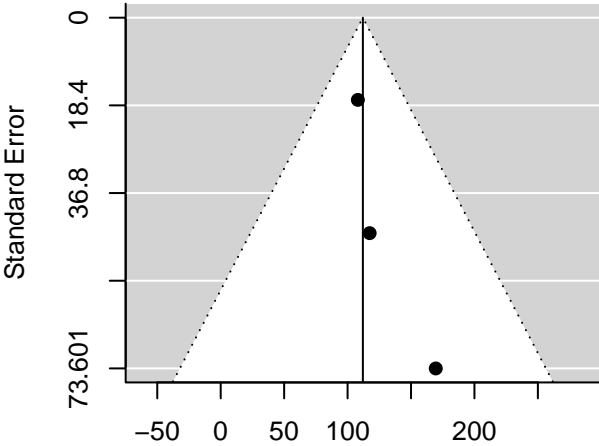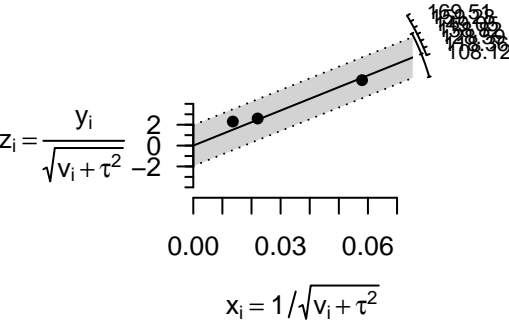|		
GSE55235	⬛	108.12 [74.32, 141.93]
GSE55457		169.51 [25.25, 313.76]
GSE55584		117.39 [28.78, 206.00]
RE Model		112.06 [81.21, 142.91]

Standardized Mean Difference

$Q = 0.68$, $df = 2$, $p = 7.13E{-}01$; $I^2 = 0.0\%$)
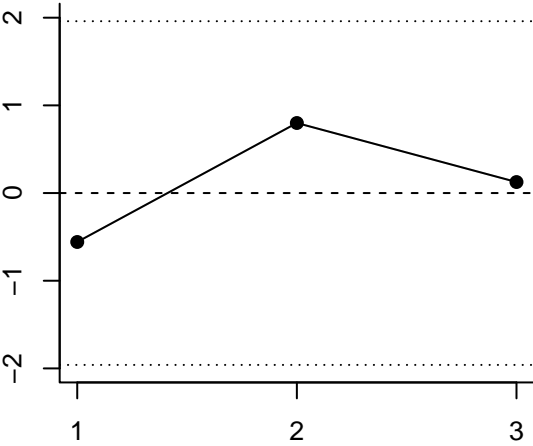beta = 112.06, se = 15.74, zval = 7.12; $P = 1.09E{-}12$)

Funnel Plot

Standard Error

Standardized Mean Difference

Radial Plot

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

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

169.51
117.39
108.12

Standardized Residuals

Study