Forest Plot

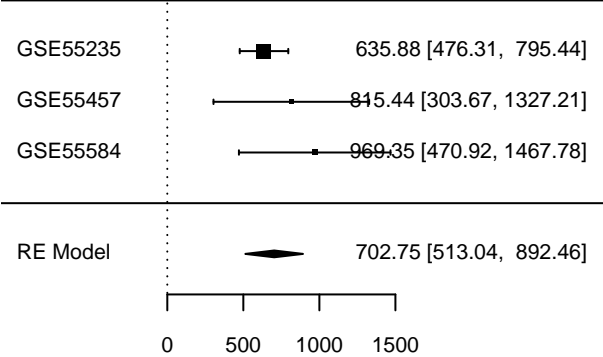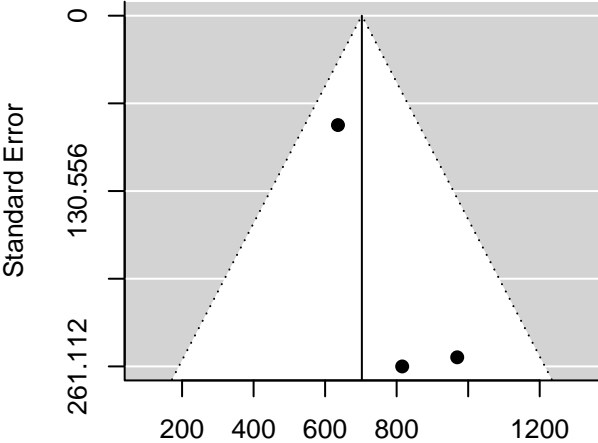|	
GSE55235	635.88 [476.31, 795.44]
GSE55457	815.44 [303.67, 1327.21]
GSE55584	969.35 [470.92, 1467.78]
RE Model	702.75 [513.04, 892.46]

Standardized Mean Difference

$Q = 1.86$, df $= 2$, p $= 3.95E{-}01$; $I^2 = 13.7\%$)
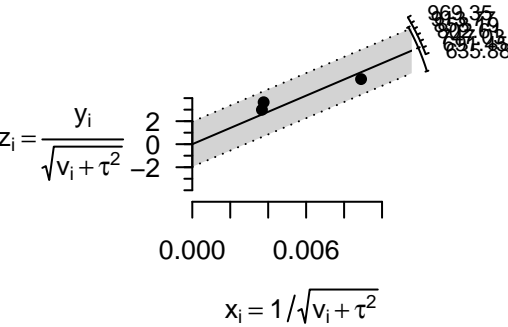beta $= 702.75$, se $= 96.79$, zval $= 7.26$; P $= 3.86E{-}13$)

Funnel Plot

Standard Error

Standardized Mean Difference

Radial Plot

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

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

969.35
815.44
702.75
635.88

Standardized Residuals

Study