Forest Plot

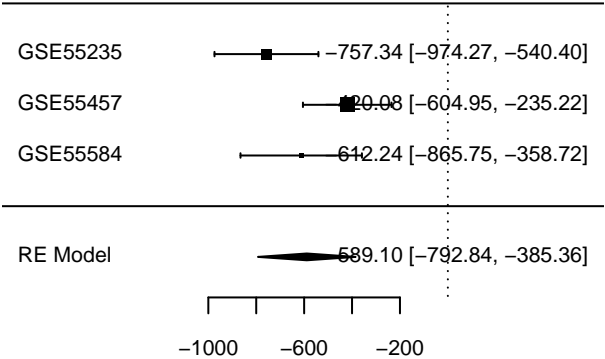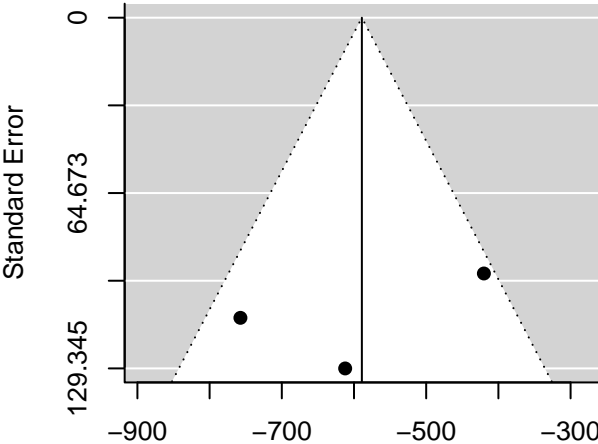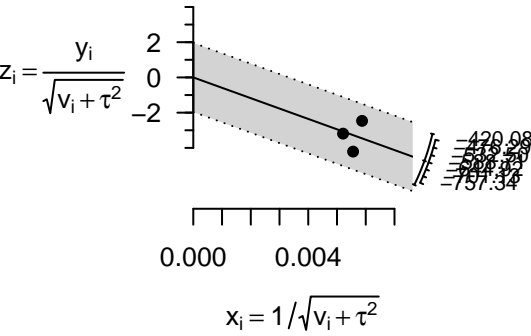|	
GSE55235	−757.34 [−974.27, −540.40]
GSE55457	−420.08 [−604.95, −235.22]
GSE55584	−612.24 [−865.75, −358.72]
RE Model	−589.10 [−792.84, −385.36]

Standardized Mean Difference

$Q = 5.49$, df $= 2$, p $= 6.41E{-}02$; $I^2 = 62.2\%$)
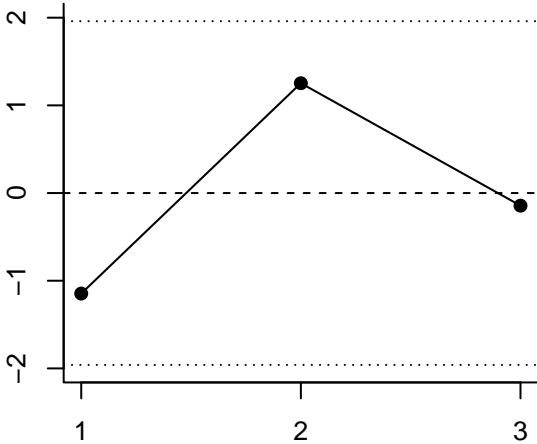$beta = -589.10$, se $= 103.95$, zval $= -5.67$; P $= 1.45E{-}08$)

Funnel Plot

Standard Error

Standardized Mean Difference

Radial Plot

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

−420.08
−589.10
−612.24
−757.34

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

Standardized Residuals

Study