Forest Plot

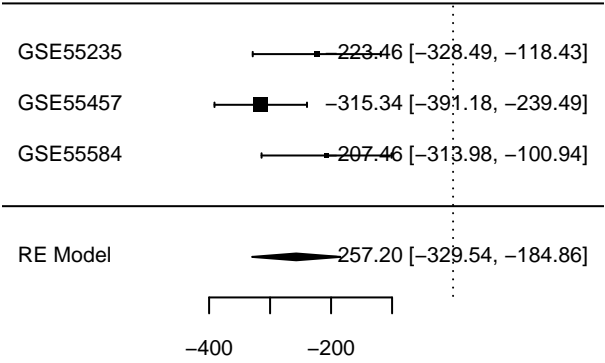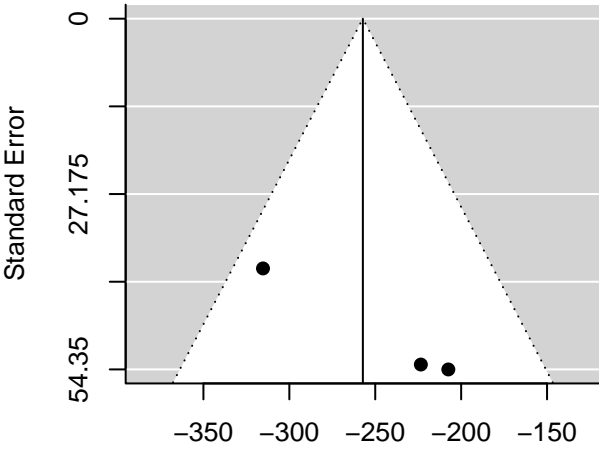|	
GSE55235	−223.46 [−328.49, −118.43]
GSE55457	−315.34 [−391.18, −239.49]
GSE55584	−207.46 [−313.98, −100.94]
RE Model	−257.20 [−329.54, −184.86]

Standardized Mean Difference
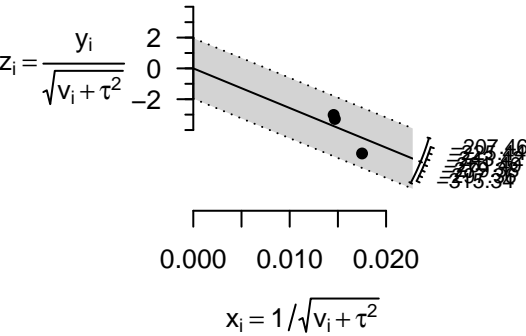
$Q = 3.41, df = 2, p = 1.81E{-}01; I^2 = 42.9\%)$
$beta = -257.20, se = 36.91, zval = -6.97; P = 3.20E{-}12)$

Funnel Plot

Standard Error

Standardized Mean Difference

Radial Plot

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

207.46
223.46
315.34

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

Standardized Residuals

Study