Forest Plot

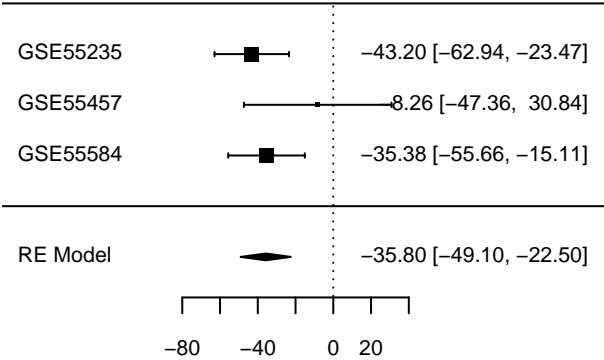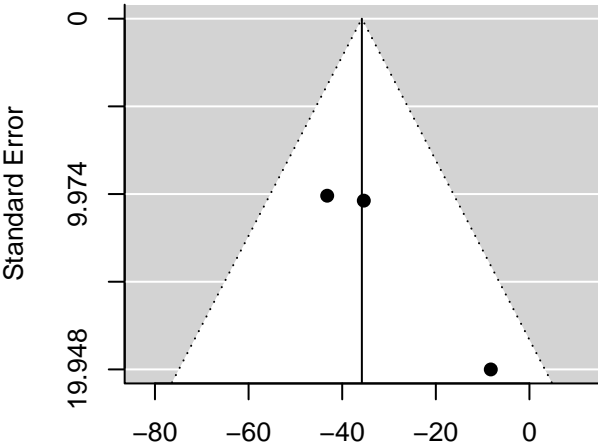|	
GSE55235	−43.20 [−62.94, −23.47]
GSE55457	8.26 [−47.36, 30.84]
GSE55584	−35.38 [−55.66, −15.11]
RE Model	−35.80 [−49.10, −22.50]

Standardized Mean Difference

$Q = 2.45$, df $= 2$, p $= 2.94E{-}01$; $I^2 = 0.0\%$)
$beta = -35.80$, se $= 6.79$, zval $= -5.28$; P $= 1.32E{-}07$)

Funnel Plot

Standard Error

Standardized Mean Difference

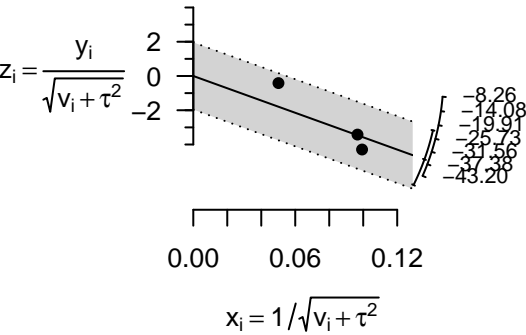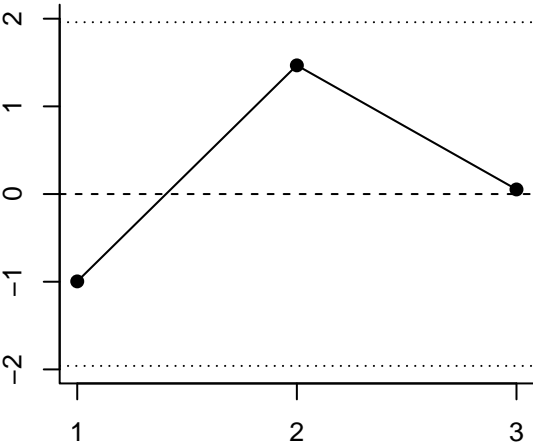## Radial Plot

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

−8.26
−14.08
−19.91
−25.73
−31.56
−37.38
−43.20

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

Standardized Residuals

Study