Forest Plot

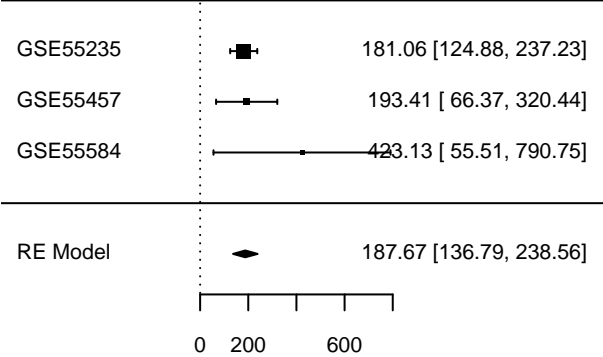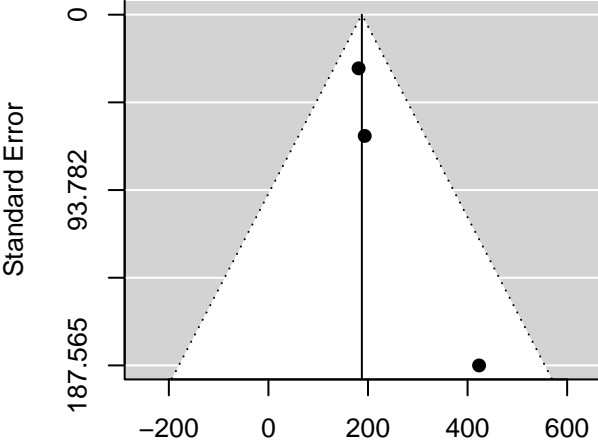|		
GSE55235		181.06 [124.88, 237.23]
GSE55457		193.41 [66.37, 320.44]
GSE55584		423.13 [55.51, 790.75]
RE Model		187.67 [136.79, 238.56]

Standardized Mean Difference

Q = 1.64, df = 2, p = 4.41E−01; I^2 = 0.0%)
beta = 187.67, se = 25.96, zval = 7.23; P = 4.87E−13)

Funnel Plot

Standard Error

Standardized Mean Difference

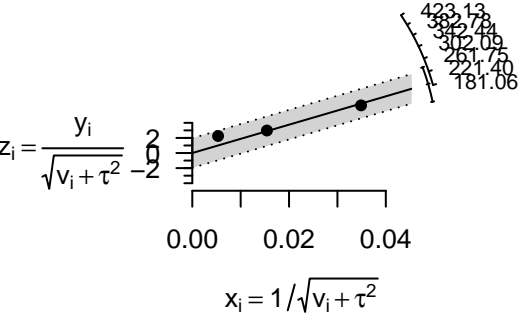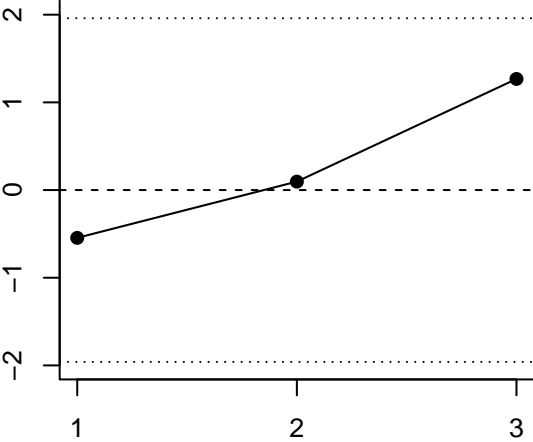**Radial Plot**

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

423.13
382.78
342.44
302.09
261.75
221.40
181.06

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

Standardized Residuals

Study