Forest Plot

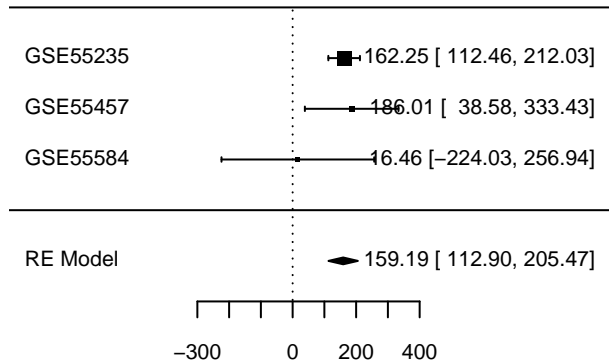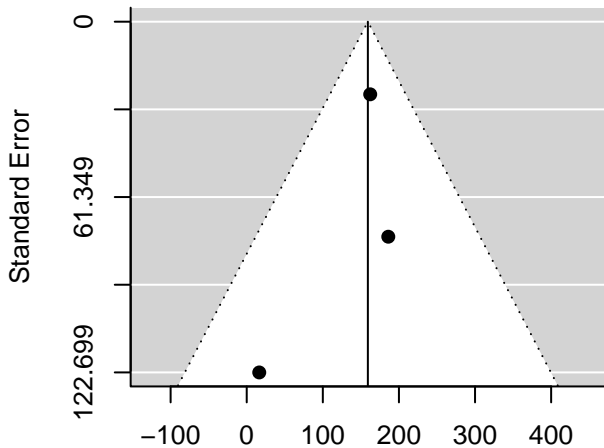|	
GSE55235	162.25 [112.46, 212.03]
GSE55457	186.01 [38.58, 333.43]
GSE55584	16.46 [−224.03, 256.94]
RE Model	159.19 [112.90, 205.47]

Standardized Mean Difference

$Q = 1.49$, df = 2, p = 4.74E−01; $I^2 = 0.0\%$)
beta = 159.19, se = 23.61, zval = 6.74; P = 1.57E−11)

Funnel Plot

Standard Error

Standardized Mean Difference

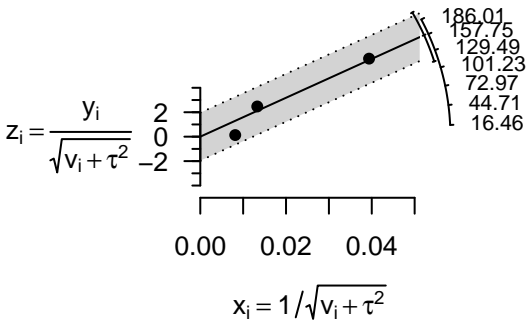## Radial Plot

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

186.01
157.75
129.49
101.23
72.97
44.71
16.46

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

Standardized Residuals

Study