Forest Plot

GSE55235   3205.38 [1985.18, 4425.58]

GSE55457   3629.30 [1637.93, 5620.68]

GSE55584   3500.49 [2015.85, 5003.13]
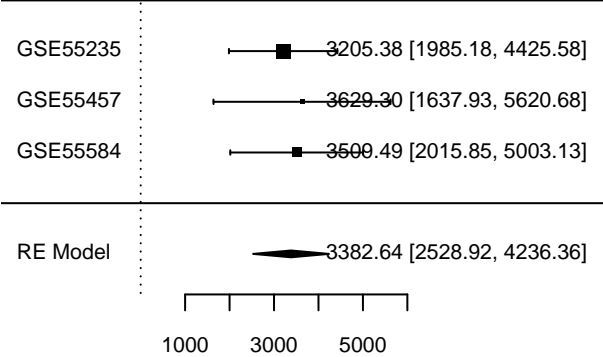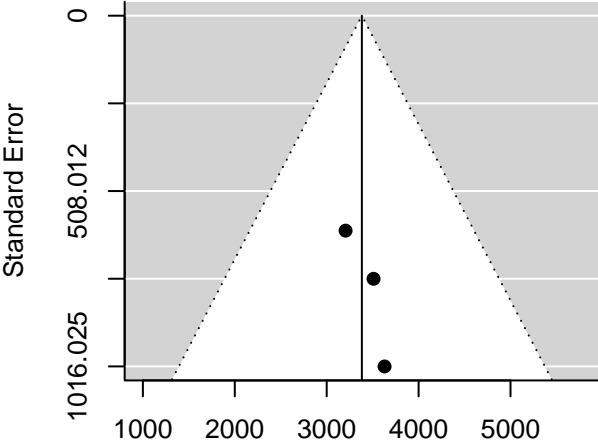
RE Model   3382.64 [2528.92, 4236.36]

1000   3000   5000

Standardized Mean Difference

$Q = 0.17$, df = 2, p = 9.20E−01; $I^2 = 0.0\%$)
βeta = 3382.64, se = 435.58, zval = 7.77; P = 8.11E−15)

Funnel Plot

Standard Error

Standardized Mean Difference

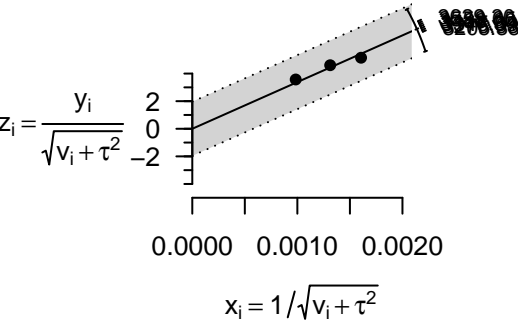## Radial Plot

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

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

Standardized Residuals

Study