## Forest Plot



GSE55235     424.26 [230.35, 618.17]

GSE55457     680.91 [329.75, 1032.07]

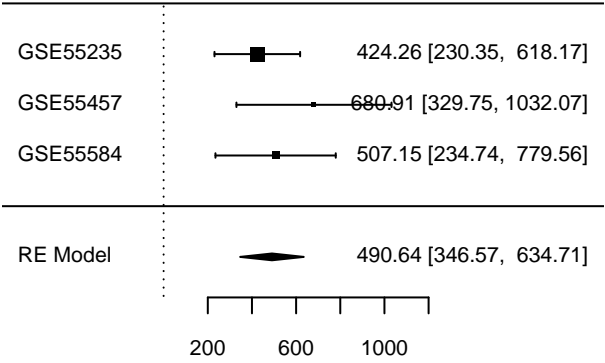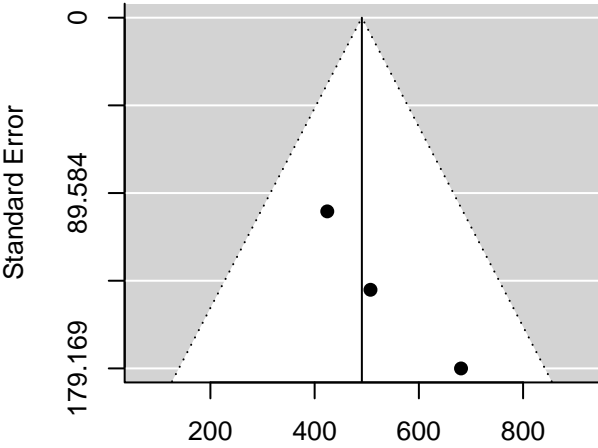GSE55584     507.15 [234.74, 779.56]

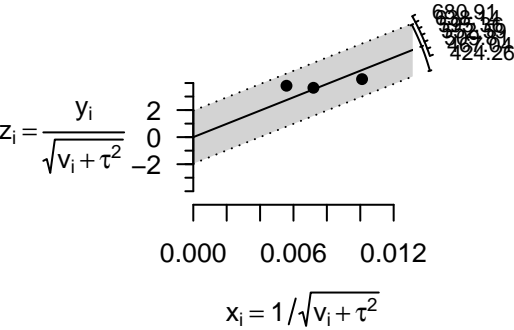RE Model     490.64 [346.57, 634.71]

Standardized Mean Difference

$Q = 1.59$, df $= 2$, $p = 4.51E{-}01$; $I^2 = 0.0\%$)
beta $= 490.64$, se $= 73.50$, zval $= 6.67$; $P = 2.47E{-}11$)
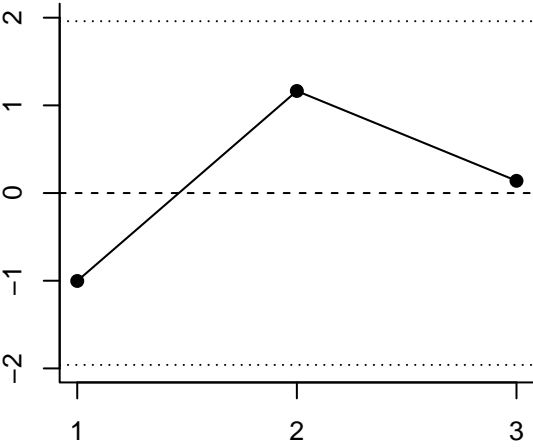
## Funnel Plot



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