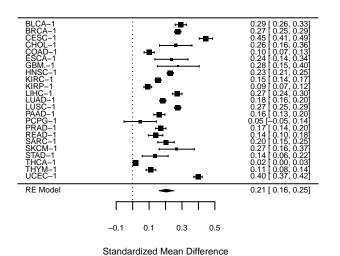
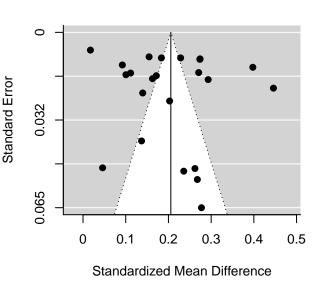
## **Forest Plot**



**Radial Plot** 

## $z_{i} = \frac{y_{i}}{\sqrt{v_{i} + \tau^{2}}} = \frac{2}{\sqrt{v_{i} + \tau^{2}}} = \frac{y_{i}}{\sqrt{v_{i} + \tau^{2}}} = \frac{2}{\sqrt{v_{i} + \tau^{2}}} = \frac{0.45}{\sqrt{0.37}} = \frac{0.37}{0.30} = \frac{0.37}{0.23} = \frac{0.37}{0.23} = \frac{0.37}{0.23} = \frac{0.45}{0.02} = \frac{0.37}{0.23} = \frac{0.37}{0.23} = \frac{0.37}{0.23} = \frac{0.45}{0.02} = \frac{0.37}{0.23} = \frac{0.37}{0.23} = \frac{0.16}{0.02} = \frac{0.09}{0.02} = \frac{0.0$

## **Funnel Plot**



## Standardized Residuals

