Tests for Publication Bias

Begg's Test

adj. Kendall's Score (P-Q) = 24

Std. Dev. of Score = 33.12

Number of Studies = 21

z = 0.72

Pr > |z| = 0.469

z = 0.69 (continuity corrected)

Pr > |z| = 0.487 (continuity corrected)

Egger's test

```
----------------------------------------------------------------------
      Std_Eff |   Coef.    Std. Err.     t     P>|t|    [95% Conf. Interval]
--------------+-------------------------------------------------------
       slope | .0753749    .0673471    1.12    0.277   -.0655842    .2163339
        bias | .4455488    .942246     0.47    0.642   -1.526595    2.417692
----------------------------------------------------------------------
```
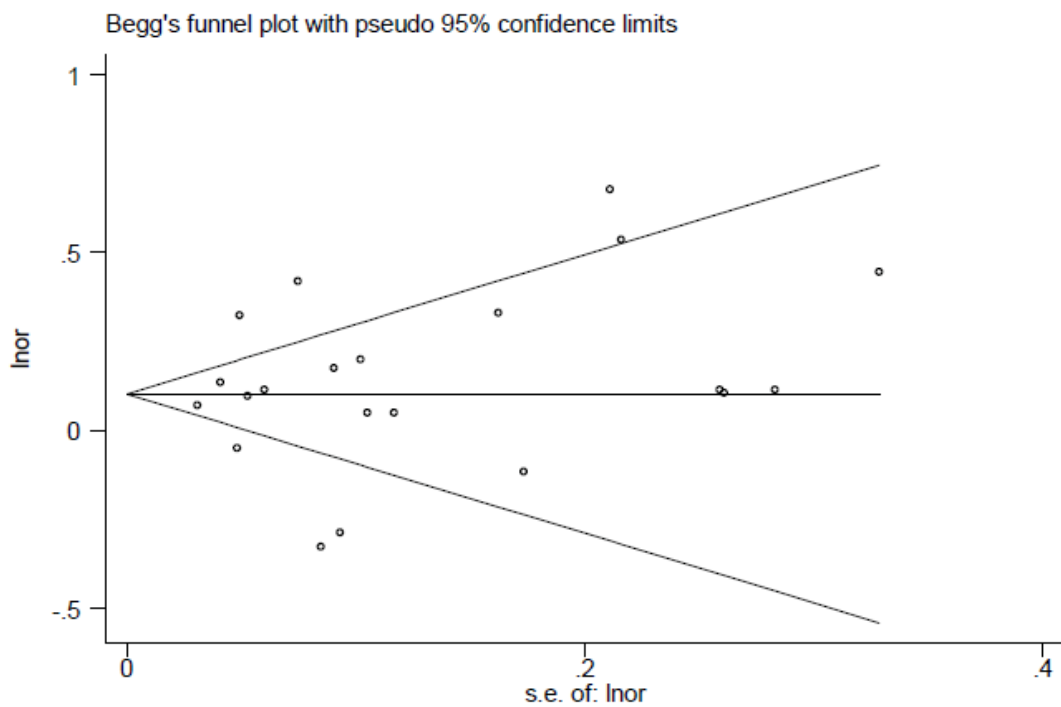

Figure S2. Funnel plot of publication bias.