. metabias _E3 _seE3, egger

Note: data input format theta se_theta assumed

Egger's test for small-study effects:
Regess standard normal deviate of intervention
effect estimate against its standard error

Number of studies = 3
Root MSE = 0.4155

| Std_Eff | Coef.  | Std. Err. | t     | P>|t| | 95% Conf. Interval |
|---------|--------|-----------|-------|-----|-------------------|
| slope   | -0.5614912 | 0.1263154 | -4.45 | 0.141 | -2.166401 - 1.043499 |
| bias    | 1.270113  | 0.4364604 | 2.91  | 0.211 | -4.275642 - 6.815867 |

Test of H0: no small-study effects P = 0.211