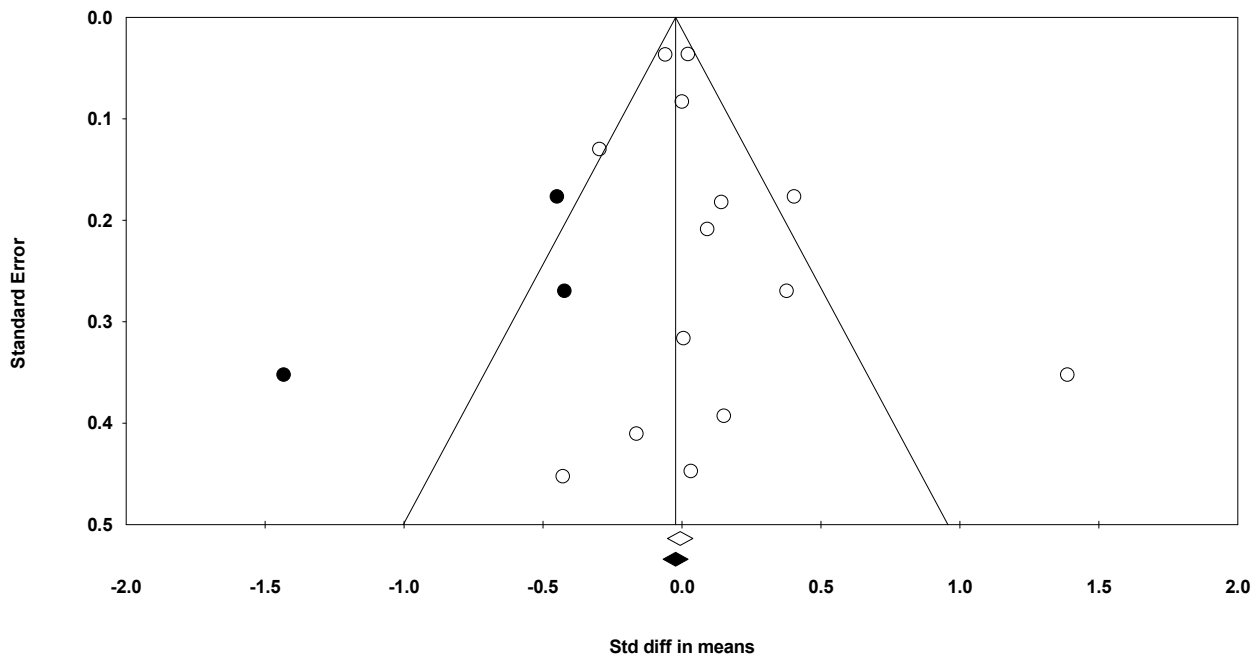Funnel Plot of Standard Error by Std diff in means

Begg and Mazumdar rank correlation

Kendall's S statistic (P-Q)   -9.00000

Kendall's tau without continuity correction

Tau   -0.09890
z-value for tau   0.49270
P-value (1-tailed)   0.31111
P-value (2-tailed)   0.62222

Kendall's tau with continuity correction

Tau   -0.08791
z-value for tau   0.43796
P-value (1-tailed)   0.33071
P-value (2-tailed)   0.66142

Egger's regression intercept

Intercept	0.71381
Standard error	0.56850
95% lower limit (2-tailed)	-0.52485
95% upper limit (2-tailed)	1.95246
t-value	1.25559
df	12.00000
P-value (1-tailed)	0.11658
P-value (2-tailed)	0.23316