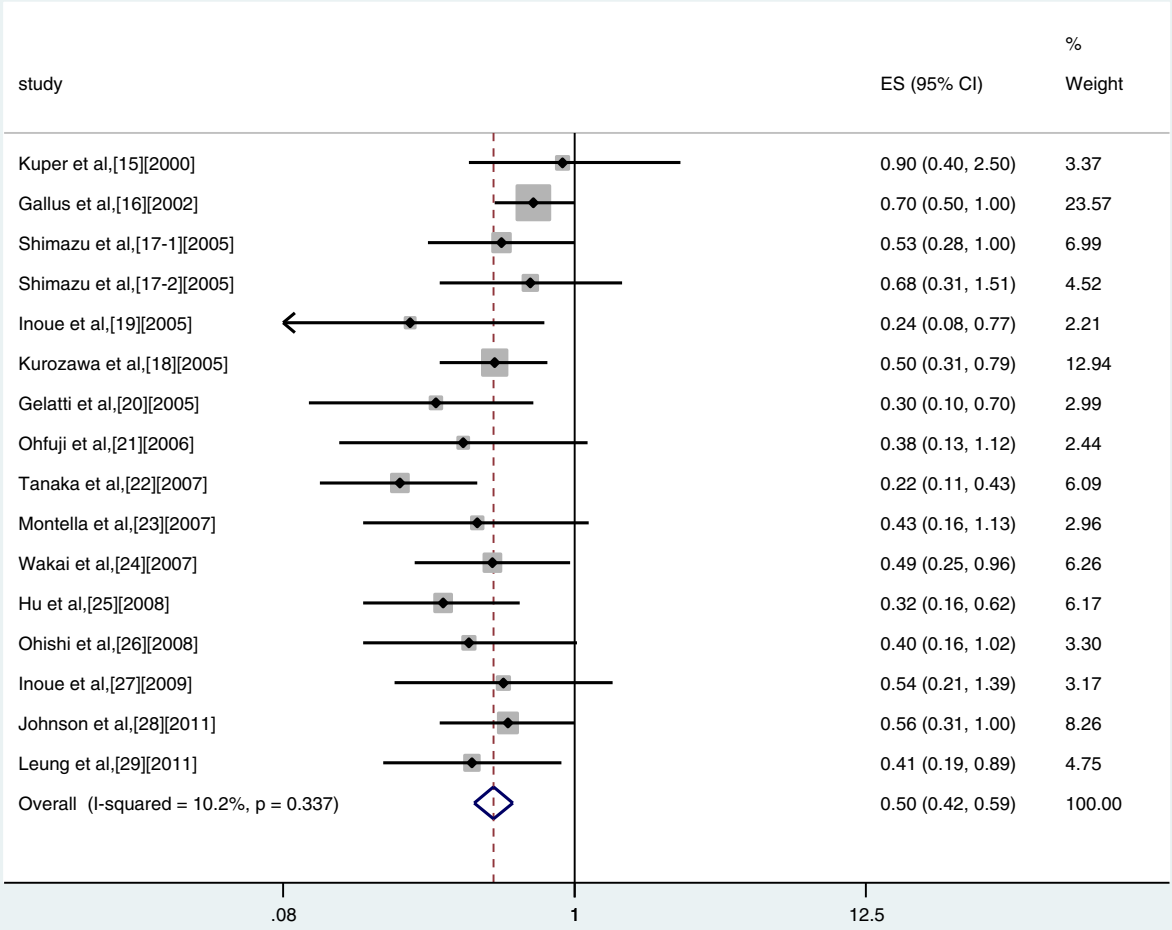
study
ES (95% CI)
%
Weight
Kuper et al,[15][2000]
0.90 (0.40, 2.50)
3.37
Gallus et al,[16][2002]
0.70 (0.50, 1.00)
23.57
Shimazu et al,[17-1][2005]
0.53 (0.28, 1.00)
6.99
Shimazu et al,[17-2][2005]
0.68 (0.31, 1.51)
4.52
Inoue et al,[19][2005]
0.24 (0.08, 0.77)
2.21
Kurozawa et al,[18][2005]
0.50 (0.31, 0.79)
12.94
Gelatti et al,[20][2005]
0.30 (0.10, 0.70)
2.99
Ohfuji et al,[21][2006]
0.38 (0.13, 1.12)
2.44
Tanaka et al,[22][2007]
0.22 (0.11, 0.43)
6.09
Montella et al,[23][2007]
0.43 (0.16, 1.13)
2.96
Wakai et al,[24][2007]
0.49 (0.25, 0.96)
6.26
Hu et al,[25][2008]
0.32 (0.16, 0.62)
6.17
Ohishi et al,[26][2008]
0.40 (0.16, 1.02)
3.30
Inoue et al,[27][2009]
0.54 (0.21, 1.39)
3.17
Johnson et al,[28][2011]
0.56 (0.31, 1.00)
8.26
Leung et al,[29][2011]
0.41 (0.19, 0.89)
4.75
Overall (I-squared = 10.2%, p = 0.337)
0.50 (0.42, 0.59)
100.00
.08
1
12.5