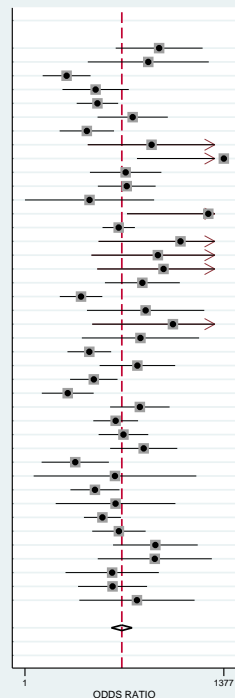


StudyId	DIAGNOSTIC SCORE (95% CI)
Zhu et al./2011	4.93 [1.87 - 4.93]
Zhang X et al./2011	4.54 [1.32 - 4.54]
Zhang DK et al./2016	1.64 [0.43 - 1.64]
Wong et al.Va-c/2014	2.67 [0.82 - 2.67]
Wong et al.Tr-c/2014	2.73 [1.10 - 2.73]
Wong et al./2009	3.99 [1.51 - 3.99]
Wang HX et al./2016	2.36 [0.77 - 2.36]
Wang CY et al./2014	4.66 [1.32 - 4.66]
Wang CY et al./2015	7.23 [2.28 - 7.23]
Vigano et al./2011	3.74 [1.36 - 3.74]
Trembling et al./2013	3.78 [1.52 - 3.78]
Stibbe et al./2011	2.45 [0.09 - 2.45]
Sporea et al./2010	6.67 [2.09 - 6.67]
Seo et al./2015	3.49 [1.61 - 3.49]
Qin et al./2015	5.69 [1.53 - 5.69]
Osakabe et al./2011	4.88 [1.39 - 4.88]
Miallhes et al./2011	5.08 [1.50 - 5.08]
Meng YL et al./2016	4.33 [1.65 - 4.33]
Meng F et al./2015	2.15 [0.77 - 2.15]
Marcellin et al./2009	4.45 [1.30 - 4.45]
Liu ZQ et al./2012	5.42 [1.41 - 5.42]
Liu DY et al./2015	4.26 [1.20 - 4.26]
Kim SU et al.3/2012	2.45 [0.92 - 2.45]
Kim SU et al.2/2009	4.15 [1.55 - 4.15]
Kim SU et al.1/2009	2.61 [0.97 - 2.61]
Kim DY et al. /2009	1.68 [0.42 - 1.68]
Kim BK et al.2/2012	4.24 [1.76 - 4.24]
Kim BK et al.1/2012	3.38 [1.43 - 3.38]
Jia et al./2015	3.66 [1.53 - 3.66]
Goyal et al./2013	4.38 [1.76 - 4.38]
Gaia S et al./2011	1.95 [0.41 - 1.95]
Dong et al/2015	3.36 [0.26 - 3.36]
Degos F et al./2010	2.65 [0.98 - 2.65]
Cho et al./2011	3.38 [0.69 - 3.38]
Cheng JY et al./2015	2.91 [1.24 - 2.91]
Chen YP et al./2012	3.50 [1.41 - 3.50]
Chen XB et al./2011	4.79 [1.81 - 4.79]
Chan et al./2009	4.77 [1.51 - 4.77]
Cast'ira L et al./2010	3.26 [0.88 - 3.26]
Cardoso et al./2011	3.27 [1.13 - 3.27]
Cao et al./2014	4.14 [1.15 - 4.14]
COMBINED	3.60 [3.23 - 3.97]
Q = 119.53, df = 40.00, p = 0.00	
I ² = 66.54 [55.61 - 77.46]	



StudyId	ODDS RATIO (95% CI)
Zhu et al./2011	138.12 [29.46 - 647.56]
Zhang X et al./2011	93.89 [10.94 - 806.09]
Zhang DK et al./2016	5.15 [2.20 - 12.06]
Wong et al.Va-c/2014	14.45 [4.45 - 46.97]
Wong et al.Tr-c/2014	15.40 [7.37 - 32.18]
Wong et al./2009	53.90 [15.47 - 187.82]
Wang HX et al./2016	10.57 [4.02 - 27.80]
Wang CY et al./2014	105.60 [10.92 - 1000.00]
Wang CY et al./2015	1377.00 [62.80 - 1000.00]
Vigano et al./2011	42.00 [11.80 - 149.52]
Trembling et al./2013	43.67 [15.64 - 121.89]
Stibbe et al./2011	11.64 [1.17 - 115.59]
Sporea et al./2010	792.00 [44.02 - 1000.00]
Seo et al./2015	32.80 [18.45 - 58.32]
Qin et al./2015	295.11 [16.04 - 1000.00]
Osakabe et al./2011	132.00 [12.44 - 1000.00]
Miallhes et al./2011	161.33 [15.27 - 1000.00]
Meng YL et al./2016	76.08 [20.09 - 288.07]
Meng F et al./2015	8.60 [4.04 - 18.31]
Marcellin et al./2009	85.43 [10.62 - 687.32]
Liu ZQ et al./2012	225.55 [12.80 - 1000.00]
Liu DY et al./2015	71.11 [8.85 - 571.48]
Kim SU et al.3/2012	11.54 [5.30 - 25.10]
Kim SU et al.2/2009	63.75 [16.64 - 244.23]
Kim SU et al.1/2009	13.55 [5.83 - 31.48]
Kim DY et al. /2009	5.36 [2.13 - 13.47]
Kim BK et al.2/2012	69.58 [24.17 - 200.24]
Kim BK et al.1/2012	29.46 [13.30 - 65.26]
Jia et al./2015	38.82 [16.06 - 93.84]
Goyal et al./2013	79.75 [24.18 - 263.05]
Gaia S et al./2011	7.00 [2.12 - 23.15]
Dong et al/2015	28.75 [1.60 - 517.68]
Degos F et al./2010	14.11 [5.90 - 33.73]
Cho et al./2011	29.33 [3.50 - 246.17]
Cheng JY et al./2015	18.39 [9.53 - 35.49]
Chen YP et al./2012	33.04 [12.79 - 85.36]
Chen XB et al./2011	120.75 [26.81 - 543.82]
Chan et al./2009	118.30 [15.58 - 898.38]
Cast'ira L et al./2010	26.00 [4.95 - 136.50]
Cardoso et al./2011	26.37 [7.73 - 89.95]
Cao et al./2014	62.76 [8.09 - 486.64]
COMBINED	36.63 [25.38 - 52.87]
Q = 1.2e+08, df = 40.00, p = 0.00	
I ² = 100.00 [100.00 - 100.00]	