Study	Country	N		Odds Ratio [95% CI]
Mejias unpub	United States	1239	4	0.21 [0.02, 2.27]
Mejias unpub	United States	1239	← ⊢	0.23 [0.15, 0.36]
Mejias unpub	United States	1239	←	0.27 [0.07, 1.03]
Mejias unpub	United States	1239	← ⊢	0.29 [0.19, 0.43]
Mejias unpub	United States	1239	← ⊢	0.29 [0.19, 0.43]
Mejias unpub	United States	1239	← ⊢	0.30 [0.20, 0.44]
Mejias unpub	United States	1239	← ⊢	0.30 [0.20, 0.45]
Mejias unpub	United States	1239	4 •	0.39 [0.06, 2.45]
Yung unpub	Singapore	48	— ———————————————————————————————————	0.44 [0.08, 2.50]
Yung unpub	Singapore	48	⊢ ■-I	0.47 [0.37, 0.59]
Yung unpub	Singapore	48	H■H	0.47 [0.37, 0.59]
Simoes unpub	United States	972	H ■ -I	0.47 [0.37, 0.59]
Simoes unpub	United States	114	H ■ H	0.47 [0.37, 0.59]
Simoes unpub	United States	971	H ■ -I	0.47 [0.38, 0.59]
Simoes unpub	United States	972	 ■ 	0.47 [0.38, 0.59]
Simoes unpub	United States	972	 ■ 	0.47 [0.38, 0.59]
Simoes unpub	United States	972	⊢■ ⊢	0.49 [0.39, 0.63]
Deng unpub	China	139	⊢■┤	0.55 [0.39, 0.76]
Deng unpub	China	139	⊢■→	0.55 [0.40, 0.76]
Deng unpub	China	139	⊢■→	0.55 [0.40, 0.76]
Deng unpub	China	139	⊢■→	0.55 [0.40, 0.76]
Deng unpub	China	138	⊢■→	0.55 [0.40, 0.77]
Wang unpub	United Kingdom	4249	⊢■⊢	0.55 [0.40, 0.77]
Wang unpub	United Kingdom	4249	⊢■┤	0.55 [0.40, 0.77]
Wang unpub	United Kingdom	4249	⊢■⊢	0.56 [0.40, 0.77]
Wang unpub	United Kingdom	4249	←	0.73 [0.20, 2.70]
Wang unpub	United Kingdom	4249	← :	0.74 [0.21, 2.65]
Wang unpub	United Kingdom	4249	←	0.79 [0.22, 2.78]
Wang unpub	United Kingdom	4249	←	0.82 [0.23, 2.92]
Wang unpub	United Kingdom	3847	←	0.85 [0.24, 2.98]
•	43.37, df = 29, p = interval: 0.37–0.58		$1.11, I^2 = 28 7\%$	0.46 [0.43, 0.50]
				\neg
			0.25 0.5 1 2 4 8	16

Odds Ratio (log scale)