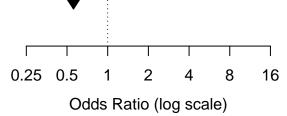
Study	Country	N	Odds Ratio [95% CI]
Mejias unpub	United States	898	■ 0.02 [0.00, 0.30]
Mejias unpub	<b>United States</b>	898	0.03 [0.00, 0.31]
Mejias unpub	<b>United States</b>	898	0.03 [0.00, 0.39]
Mejias unpub	<b>United States</b>	898	0.05 [0.01, 0.46]
Mejias unpub	<b>United States</b>	898	0.05 [0.01, 0.46]
Mejias unpub	<b>United States</b>	898	0.07 [0.01, 0.61]
Mejias unpub	<b>United States</b>	898	0.29 [0.14, 0.61]
Jones unpub	Brazil	41	0.30 [0.14, 0.63]
Jones unpub	Brazil	40	0.30 [0.15, 0.63]
Jones unpub	Brazil	41	0.31 [0.15, 0.65]
Jones unpub	Brazil	41	0.31 [0.15, 0.65]
Jones unpub	Brazil	41	0.33 [0.16, 0.69]
Jones unpub	Brazil	41	0.38 [0.12, 1.22]
Bont unpub	Netherlands	167	0.39 [0.12, 1.24]
Bont unpub	Netherlands	167	0.40 [0.12, 1.25]
Bont unpub	Netherlands	167	0.40 [0.13, 1.25]
Bont unpub	Netherlands	167	0.42 [0.13, 1.31]
Nunes unpub	South Africa	227	0.51 [0.32, 0.81]
Nunes unpub	South Africa	225	0.55 [0.27, 1.11]
Nunes unpub	South Africa	227	0.55 [0.27, 1.11]
Nunes unpub	South Africa	225	0.55 [0.28, 1.12]
Nunes unpub	South Africa	227	0.57 [0.28, 1.16]
Nunes unpub	South Africa	220	0.59 [0.38, 0.93]
Simoes unpub	<b>United States</b>	699	0.60 [0.38, 0.94]
Simoes unpub	<b>United States</b>	66	0.60 [0.38, 0.94]
Simoes unpub	<b>United States</b>	698	0.60 [0.38, 0.95]
Simoes unpub	<b>United States</b>	699	0.68 [0.46, 1.02]
Simoes unpub	<b>United States</b>	699	0.69 [0.46, 1.03]
Simoes unpub	<b>United States</b>	699	0.69 [0.46, 1.03]
Deng unpub	China	82	0.70 [0.47, 1.05]
Deng unpub	China	82	0.70 [0.47, 1.05]
Deng unpub	China	82	0.70 [0.47, 1.05]
Deng unpub	China	82	0.70 [0.47, 1.05]
Deng unpub	China	81	1.20 [0.24, 6.04]
RE Model (Q =	$0.01, I^2 = 0.2\%$ $0.56 [0.50, 0.62]$		

RE Model (Q = 55.88, df = 33, p = 0.01; tau = 0.01,  $I^2$  = 0.2%) 95% prediction interval: 0.50–0.62



0.56 [0.50, 0.62]