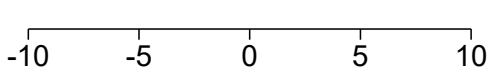
Study	OR with 95% CI	Weight (%)
Bangladesh		
Mahmood_2018	2.10 [1.35, 2.85]	3.52
Mahmood_2018	1.90 [1.05, 2.75]	3.27
Sarker_2017	0.87 [0.00, 1.74]	3.22
Sarker_2017	1.22 [0.22, 2.22]	2.92
Heterogeneity: $\tau^2 = 0.16$, $I^2 = 45.37\%$, $H^2 = 1.83$	1.56 [0.98, 2.14]	
Test of $\theta_i = \theta_j$: Q(3) = 5.44, p = 0.14		
Cameroon		
Oraro_2018	1.55 [0.67, 2.44]	3.19
Oraro_2018	1.77 [1.11, 2.43]	3.75
Heterogeneity: $\tau^2 = 0.00$, $I^2 = 0.00\%$, $H^2 = 1.00$	1.69 [1.16, 2.22]	
Test of $\theta_i = \theta_j$: Q(1) = 0.15, p = 0.70		
Ghana		
Akazili_2014	3.17 [2.35, 3.99]	3.35
Akazili_2014	1.85 [1.23, 2.47]	3.85
Fenny_2017	8.72 [4.17, 13.27]	0.33
Fenny_2017	0.14 [-0.19, 0.47]	4.49
Dixon_2014	8.95 [3.89, 14.01]	0.27
Dixon_2014	5.82 [2.00, 9.64]	0.46
Dixon_2014	8.43 [-8.29, 25.15]	0.03
Dixon_2014	4.55 [1.41, 7.69]	0.65
Kumi-Kyereme_2013	1.26 [0.48, 2.04]	3.44
Duku_2018	1.48 [0.06, 2.90]	2.08
Amu_2016	1.72 [0.83, 2.61]	3.17
Dixon_2011	2.17 [1.68, 2.66]	4.16
Dixon_2011	1.48 [1.09, 1.87]	4.38
Dixon_2011	1.75 [1.42, 2.08]	4.50
Dixon_2011	1.35 [1.11, 1.59]	4.63
Seddoh_2018	3.47 [-1.09, 8.03]	0.33
Seddoh_2018	4.14 [-3.77, 12.05]	0.12
Duku_2018	1.49 [0.89, 2.09]	3.89
Duku_2018	1.61 [0.92, 2.30]	3.67
Van der Wielen_2018	3.26 [2.09, 4.42]	2.56
Manortey_2014	2.12 [1.02, 3.22]	2.69
Van der Wielen_2018	3.10 [0.84, 5.36]	1.11
Van der Wielen_2018	3.33 [-8.07, 14.73]	0.06
Kuuire_2017	2.09 [-0.30, 4.48]	1.02
Kuuire_2017	1.08 [-0.37, 2.53]	2.03
Parmar_2014	1.05 [0.46, 1.64]	3.93
Heterogeneity: $\tau^2 = 0.57$, $I^2 = 82.88\%$, $H^2 = 5.84$	1.88 [1.48, 2.28]	
Test of $\theta_i = \theta_j$: Q(25) = 134.76, p = 0.00		
India		
Panda_2014	1.11 [0.95, 1.27]	4.73
Panda_2014	1.01 [0.88, 1.14]	4.76
Panda_2014	1.01 [0.88, 1.14]	4.76
Heterogeneity: $\tau^2 = 0.00$, $I^2 = 0.01\%$, $H^2 = 1.00$	1.03 [0.95, 1.11]	
Test of $\theta_i = \theta_j$: Q(2) = 1.11, p = 0.58		
Kenya		
Oraro2_2018	1.80 [0.77, 2.83]	2.85
Oraro2_2018	3.23 [0.43, 6.03]	0.79
Heterogeneity: $\tau^2 = 0.00$, $I^2 = 0.00\%$, $H^2 = 1.00$	1.97 [1.00, 2.94]	
Test of $\theta_i = \theta_j$: Q(1) = 0.88, p = 0.35		
Nepal		
Adhikari_2013	5.95 [2.97, 8.93]	0.71
Adhikari_2013	6.18 [1.66, 10.71]	0.34
Heterogeneity: $\tau^2 = 0.00$, $I^2 = 0.00\%$, $H^2 = 1.00$	6.02 [3.53, 8.51]	
Test of $\theta_i = \theta_j$: Q(1) = 0.01, p = 0.93		
Overall	1.72 [1.45, 1.99]	
Heterogeneity: $\tau^2 = 0.40$, $I^2 = 88.63\%$, $H^2 = 8.80$		
Test of $\theta_i = \theta_j$: Q(38) = 195.49, p = 0.00		
Test of group differences: $Q_b(5) = 42.81$, p = 0.00		



Random-effects REML model