

Study	Events	Total	Proportion	95%-CI	Weight (fixed)	Weight (random)
country = Algeria						
Haouchat C2014	84	400	0.21	[0.17; 0.25]	0.0%	1.2%
Fixed effect model		400	0.21	[0.17; 0.25]	0.0%	---
Random effects model			0.21	[0.17; 0.25]	---	1.2%
Heterogeneity: not applicable						
country = Australia						
Minaur N2004	26	847	0.03	[0.02; 0.04]	0.0%	1.3%
Fixed effect model		847	0.03	[0.02; 0.04]	0.0%	---
Random effects model			0.03	[0.02; 0.04]	---	1.3%
Heterogeneity: not applicable						
country = Bangladesh						
Haq SA2005	441	5077	0.09	[0.08; 0.09]	0.1%	1.3%
Ara R2014	401	4850	0.08	[0.08; 0.09]	0.1%	1.3%
Ahmed S2017	135	1843	0.07	[0.06; 0.09]	0.0%	1.3%
Fixed effect model		11770	0.08	[0.08; 0.09]	0.1%	---
Random effects model			0.08	[0.08; 0.09]	---	3.9%
Heterogeneity: $I^2 = 40%$ , $\tau^2 = < 0.0001$ , $p = 0.19$						
country = Brazil						
Senna ER2004	47	3038	0.02	[0.01; 0.02]	0.0%	1.3%
Fixed effect model		3038	0.02	[0.01; 0.02]	0.0%	---
Random effects model			0.02	[0.01; 0.02]	---	1.3%
Heterogeneity: not applicable						
country = Canada						
Cibere J2010	98	255	0.38	[0.32; 0.45]	0.0%	1.2%
Plotnikoff R2015	497	4733	0.11	[0.10; 0.11]	0.1%	1.3%
Badley EM2018	4460	30097	0.15	[0.14; 0.15]	0.3%	1.3%
Fixed effect model		35085	0.14	[0.14; 0.15]	0.4%	---
Random effects model			0.19	[0.13; 0.25]	---	3.8%
Heterogeneity: $I^2 = 99%$ , $\tau^2 = 0.0043$ , $p < 0.01$						
country = China						
Zhang Y2001	692	1781	0.39	[0.37; 0.41]	0.0%	1.3%
Du H2005	934	2093	0.45	[0.42; 0.47]	0.0%	1.3%
Wang W2006	176	1450	0.12	[0.11; 0.14]	0.0%	1.3%
Zeng QY2006	244	2188	0.11	[0.10; 0.13]	0.0%	1.3%
Kang X2009	155	1025	0.15	[0.13; 0.17]	0.0%	1.3%
Jiang L2012	193	1196	0.16	[0.14; 0.18]	0.0%	1.3%
Zhang J2013	983	7126	0.14	[0.13; 0.15]	0.1%	1.3%
Xiang Z2013	499	1499	0.33	[0.31; 0.36]	0.0%	1.3%
Zeng SY2015	421	4056	0.10	[0.09; 0.11]	0.0%	1.3%
Tang X2016	1387	17128	0.08	[0.08; 0.09]	0.2%	1.3%
Liu Y2016	568	3428	0.17	[0.15; 0.18]	0.0%	1.3%
Fixed effect model		42970	0.14	[0.13; 0.14]	0.5%	---
Random effects model			0.19	[0.13; 0.26]	---	14.2%
Heterogeneity: $I^2 = 100%$ , $\tau^2 = 0.0194$ , $p = 0$						
country = Denmark						
Hvidberg MF2019	177662	4555439	0.04	[0.04; 0.04]	48.3%	1.3%
Fixed effect model		4555439	0.04	[0.04; 0.04]	48.3%	---
Random effects model			0.04	[0.04; 0.04]	---	1.3%
Heterogeneity: not applicable						
country = Ecuador						
Guevara-Pacheco S2016	361	4877	0.07	[0.07; 0.08]	0.1%	1.3%
Guevara SV2019	177	2687	0.07	[0.06; 0.08]	0.0%	1.3%
Fixed effect model		7564	0.07	[0.07; 0.08]	0.1%	---
Random effects model			0.07	[0.06; 0.08]	---	2.6%
Heterogeneity: $I^2 = 42%$ , $\tau^2 = < 0.0001$ , $p = 0.19$						
country = France						
Guillemin F2011	1962	27109	0.07	[0.07; 0.08]	0.3%	1.3%
Fixed effect model		27109	0.07	[0.07; 0.08]	0.3%	---
Random effects model			0.07	[0.07; 0.08]	---	1.3%
Heterogeneity: not applicable						
country = Germany						
Edwards M2014	45	405	0.11	[0.08; 0.15]	0.0%	1.2%
Postler A2018	329216	2700000	0.12	[0.12; 0.12]	28.6%	1.3%
Fixed effect model		2700405	0.12	[0.12; 0.12]	28.6%	---
Random effects model			0.12	[0.12; 0.12]	---	2.5%
Heterogeneity: $I^2 = 0%$ , $\tau^2 = 0$ , $p = 0.54$						
country = Hungary						
Horv??th G2011	111	672	0.17	[0.14; 0.20]	0.0%	1.3%
Fixed effect model		672	0.17	[0.14; 0.19]	0.0%	---
Random effects model			0.17	[0.14; 0.19]	---	1.3%
Heterogeneity: not applicable						
country = India						
Joshi VL2009	451	8145	0.06	[0.05; 0.06]	0.1%	1.3%
Salve H2010	123	260	0.47	[0.41; 0.54]	0.0%	1.2%
Fixed effect model		8405	0.06	[0.06; 0.07]	0.1%	---
Random effects model			-0.23	[0.00; 0.72]	---	2.5%
Heterogeneity: $I^2 = 100%$ , $\tau^2 = 0.1352$ , $p < 0.01$						
country = India						
Ajit NE2012	58	342	0.17	[0.13; 0.21]	0.0%	1.2%
Singh AK2014	204	496	0.41	[0.37; 0.46]	0.0%	1.2%
Pal CP2016	1412	4909	0.29	[0.27; 0.30]	0.1%	1.3%
Venkatachalam J2018	538	1986	0.27	[0.25; 0.29]	0.0%	1.3%
Kumar P2018	766	10171	0.08	[0.07; 0.08]	0.1%	1.3%
Gavali M2018	84	647	0.13	[0.10; 0.16]	0.0%	1.3%
Fixed effect model		18551	0.15	[0.15; 0.16]	0.2%	---
Random effects model			0.21	[0.11; 0.34]	---	7.6%
Heterogeneity: $I^2 = 100%$ , $\tau^2 = 0.0327$ , $p < 0.01$						
country = Indonesia						
Ananto M2018	296	2067	0.14	[0.13; 0.16]	0.0%	1.3%
Fixed effect model		2067	0.14	[0.13; 0.16]	0.0%	---
Random effects model			0.14	[0.13; 0.16]	---	1.3%
Heterogeneity: not applicable						
country = Iran						
Davatchi F2008	1532	10291	0.15	[0.14; 0.16]	0.1%	1.3%
Sandoughi M2013	321	2100	0.15	[0.14; 0.17]	0.0%	1.3%
Tehrani-Banihashemi A2014	303	1565	0.19	[0.17; 0.21]	0.0%	1.3%
Moghimi N2015	1096	5830	0.19	[0.18; 0.20]	0.1%	1.3%
Kolahi S2017	143	952	0.15	[0.13; 0.17]	0.0%	1.3%
Fixed effect model		20738	0.16	[0.16; 0.17]	0.2%	---
Random effects model			0.17	[0.15; 0.19]	---	6.5%
Heterogeneity: $I^2 = 93%$ , $\tau^2 = 0.0009$ , $p < 0.01$						
country = Italy						
Salaffi F2005	116	2155	0.05	[0.04; 0.06]	0.0%	1.3%
Edwards M2014	135	467	0.29	[0.25; 0.33]	0.0%	1.2%
Fixed effect model		2622	0.08	[0.07; 0.09]	0.0%	---
Random effects model			0.15	[0.00; 0.44]	---	2.5%
Heterogeneity: $I^2 = 99%$ , $\tau^2 = 0.0553$ , $p < 0.01$						
country = Japan						
Yoshimura N2009	1660	3040	0.55	[0.53; 0.56]	0.0%	1.3%
Sasaki E2020	282	1104	0.26	[0.23; 0.28]	0.0%	1.3%
Fixed effect model		4144	0.47	[0.45; 0.48]	0.0%	---
Random effects model			0.40	[0.14; 0.69]	---	2.6%
Heterogeneity: $I^2 = 100%$ , $\tau^2 = 0.0453$ , $p < 0.01$						
country = Lebanon						
Chaaya M2012	106	3530	0.03	[0.02; 0.04]	0.0%	1.3%
Fixed effect model		3530	0.03	[0.02; 0.04]	0.0%	---
Random effects model			0.03	[0.02; 0.04]	---	1.3%
Heterogeneity: not applicable						
country = Mexico						
Mac??as-Hern??ndez SI2018	52	204	0.25	[0.20; 0.32]	0.0%	1.2%
Fixed effect model		204	0.25	[0.20; 0.32]	0.0%	---
Random effects model			0.25	[0.20; 0.32]	---	1.2%
Heterogeneity: not applicable						
country = Netherlands						
Visser AW2014	991	5284	0.19	[0.18; 0.20]	0.1%	1.3%
Edwards M2014	102	558	0.18	[0.15; 0.22]	0.0%	1.3%
Fixed effect model		5842	0.19	[0.18; 0.20]	0.1%	---
Random effects model			0.19	[0.18; 0.20]	---	2.6%
Heterogeneity: $I^2 = 0%$ , $\tau^2 = 0$ , $p = 0.81$						
country = Norway						
Grotle M2008	232	3266	0.07	[0.06; 0.08]	0.0%	1.3%
Fixed effect model		3266	0.07	[0.06; 0.08]	0.0%	---
Random effects model			0.07	[0.06; 0.08]	---	1.3%
Heterogeneity: not applicable						
country = Peru						
Vega-Hinojosa O2018	17	1095	0.02	[0.01; 0.02]	0.0%	1.3%
Fixed effect model		1095	0.02	[0.01; 0.02]	0.0%	---
Random effects model			0.02	[0.01; 0.02]	---	1.3%
Heterogeneity: not applicable						
country = Portugal						
Branco JC2016	981	7911	0.12	[0.12; 0.13]	0.1%	1.3%
Fixed effect model		7911	0.12	[0.12; 0.13]	0.1%	---
Random effects model			0.12	[0.12; 0.13]	---	1.3%
Heterogeneity: not applicable						
country = Singapore						
Leung YY2018	370	3364	0.11	[0.10; 0.12]	0.0%	1.3%
Fixed effect model		3364	0.11	[0.10; 0.12]	0.0%	---
Random effects model			0.11	[0.10; 0.12]	---	1.3%
Heterogeneity: not applicable						
country = South Korea						
Kim I2010	188	504	0.37	[0.33; 0.42]	0.0%	1.2%
Cho HJ2015	265	696	0.38	[0.34; 0.42]	0.0%	1.3%
Hong JW2020	4313	12287	0.35	[0.34; 0.36]	0.1%	1.3%
Fixed effect model		13487	0.35	[0.35; 0.36]	0.1%	---
Random effects model			0.36	[0.34; 0.38]	---	3.8%
Heterogeneity: $I^2 = 42%$ , $\tau^2 = 0.0002$ , $p = 0.18$						
country = Spain						
Quintana JM2008	925	7577	0.12	[0.11; 0.13]	0.1%	1.3%
Edwards M2014	129	535	0.24	[0.21; 0.28]	0.0%	1.3%
Seoane-Mato D2018	661	4753	0.14	[0.13; 0.15]	0.1%	1.3%
Rodríguez-Veiga D2019	207	707	0.29	[0.26; 0.33]	0.0%	1.3%
Fixed effect model		13572	0.14	[0.13; 0.15]	0.1%	---
Random effects model			0.19	[0.14; 0.25]	---	5.1%
Heterogeneity: $I^2 = 98%$ , $\tau^2 = 0.0051$ , $p < 0.01$						
country = Sri Lanka						
Namali H2011	207	1750	0.12	[0.10; 0.13]	0.0%	1.3%
Prashansanie Hettihewa A2018	134	666	0.20	[0.17; 0.23]	0.0%	1.3%
Fixed effect model		2416	0.14	[0.13; 0.15]	0.0%	---
Random effects model			0.16	[0.08; 0.25]	---	2.6%
Heterogeneity: $I^2 = 96%$ , $\tau^2 = 0.0063$ , $p < 0.01$						
country = Sweden						
Turkiewicz A2013	1965	7737	0.25	[0.24; 0.26]	0.1%	1.3%
Edwards M2014	101	506	0.20	[0.17; 0.24]	0.0%	1.2%
Fixed effect model		8243	0.25	[0.24; 0.26]	0.1%	---
Random effects model			0.23	[0.18; 0.28]	---	2.6%
Heterogeneity: $I^2 = 87%$ , $\tau^2 = 0.0018$ , $p < 0.01$						
country = Thailand						
Tangtrakulwanich B2007	234	506	0.46	[0.42; 0.51]	0.0%	1.2%
Fixed effect model		506	0.46	[0.42; 0.51]	0.0%	---
Random effects model			0.46	[0.42; 0.51]	---	1.2%
Heterogeneity: not applicable						
country = Turkey						
Ka?ar C2005	97	655	0.15	[0.12; 0.18]	0.0%	1.3%
Cak?r N2012	265	4952	0.05	[0.05; 0.06]	0.1%	1.3%
Ye?il H2013	109	522	0.21	[0.17; 0.25]	0.0%	1.3%
Fixed effect model		6129	0.07	[0.07; 0.08]	0.1%	---
Random effects model			0.13	[0.04; 0.25]	---	3.8%
Heterogeneity: $I^2 = 99%$ , $\tau^2 = 0.0191$ , $p < 0.01$						
country = UK						
Thomas E2014	8000	26100	0.31	[0.30; 0.31]	0.3%	1.3%
Edwards M2014	69	433	0.16	[0.13; 0.20]	0.0%	1.2%
Swain S2020	49028	1690618	0.03	[0.03; 0.03]	17.9%	1.3%
Fixed effect model		1717151	0.03	[0.03; 0.03]	18.2%	---
Random effects model			0.14	[0.00; 0.44]	---	3.9%
Heterogeneity: $I^2 = 100%$ , $\tau^2 = 0.0854$ , $p = 0$						
country = United Arab Emirates.						
Al Saleh J2016	1028	3984	0.26	[0.24; 0.27]	0.0%	