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Prevalence of childhood exposure to intimate partner violence in low-income and lower-middle-income countries : a systematic review

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Supplementary Material 3

Characteristics of studies included in meta-analysis

Author & Year	Country	National or sub-national sample	Gender	Age range / median age	Sample Source	Sampling procedure	Sample Size	CE-IPV Prevalence rate (%)	Type of witnessed violence	Reference frame	Risk of Bias
Abramsky 2011 (1)	Bangladesh	sub-national	female	15;49	household	two stage cluster sample	934	9%	physical	lifetime	low
Abramsky 2011 (1)	Bangladesh	sub-national	female	15;49	household	two stage cluster sample	1053	14%	physical	lifetime	low
Abramsky 2011 (1)	Ethiopia	sub-national	female	15;49	household	two stage cluster sample	1873	24%	physical	lifetime	low
Abramsky 2011 (1)	Peru	sub-national	female	15;49	household	two stage cluster sample	1008	50%	physical	lifetime	low
Abramsky 2011 (1)	Peru	sub-national	female	15;49	household	two stage cluster sample	746	37%	physical	lifetime	low
Abramsky 2011 (1)	Samoa	sub-national	female	15;49	household	two stage cluster sample	932	42%	physical	lifetime	low
Abramsky 2011 (1)	Tanzania	sub-national	female	15;49	household	two stage cluster sample	922	47%	physical	lifetime	low
Abramsky 2011 (1)	Tanzania	sub-national	female	15;49	household	two stage cluster sample	1169	29%	physical	lifetime	low
Abramsky 2011 (1)	Thailand	sub-national	female	15;49	household	two stage cluster sample	781	29%	physical	lifetime	low
Abramsky 2011 (1)	Thailand	sub-national	female	15;49	household	two stage cluster sample	848	26%	physical	lifetime	low
Alangea 2018 (2)	Ghana	sub-national	female	18;49	household	simple random	2000	14%	physical	lifetime	low
Alizzy 2017 (3)	Yemen	sub-national	female	11;16	school	simple random	303	33%	physical	lifetime	low
Alizzy 2017 (3)	Yemen	sub-national	male	11;16	school	simple random	295	34%	physical	lifetime	low
Ameli 2017 (4)	Malawi	sub-national	female	10;19	school	convenience sample	281	28%	physical and emotional	lifetime	moderate

Ameli 2017 (4)	Malawi	sub-national	male	10;19	school	convenience sample	280	30%	physical and emotional	lifetime	moderate
Amir-ud-Din 2018 (5)	Pakistan	national	female	15;49	household	multi-stage cluster sample	3265	21%	physical	lifetime	low
Antai 2016 (6)	Egypt	national	female	15;49	household	multi-stage cluster sample	4144	21%	physical	lifetime	low
Atiqul 2019 (7)	Bangladesh	sub-national	mixed	11;17	household	simple random	1416	60%	physical	lifetime	low
Atteraya 2015 (8)	Nepal	national	female	15;49	household	multi-stage cluster sample	3373	17%	physical	lifetime	low
Chirwa 2018 (9)	Ghana	sub-national	male	39.5	household	multi-stage cluster sample	1973	18%	physical	lifetime	low
Clark 2019 (10)	Nepal	sub-national	female	19;49	household	multi-stage cluster sample	1800	21%	physical	lifetime	low
Das 2014 (11)	India	sub-national	male	10;16	school	convenience sample	1040	32%	physical and emotional	lifetime	moderate
Deb 2016 (12)	India	sub-national	female	15;18	school	convenience sample	188	25%	physical and emotional	past year	moderate
Deb 2016 (12)	India	sub-national	male	15;18	school	convenience sample	182	12%	physical and emotional	past year	moderate
Devries 2017 (13)	Uganda	sub-national	female	11;14	school	stratified multi-stage cluster sample	1658	27%	physical and emotional	lifetime	low
Devries 2017 (13)	Uganda	sub-national	male	11;14	school	stratified multi-stage cluster sample	1572	27%	physical and emotional	lifetime	low
Dibaba 2008 (14)	Ethiopia	sub-national	female	31.8	community	simple random	308	64%	physical	lifetime	low
Fawole 2018 (15)	Nigeria	sub-national	mixed	10;21	school	stratified multi-stage cluster sample	640	69%	unclear	lifetime	moderate
Fleming 2015 (16)	Democratic Republic of the Congo	sub-national	male	18;59	household	random sample, stratified by age and province	539	44%	physical	lifetime	low
Fleming 2015 (16)	Rwanda	sub-national	male	18;59	household	random sample, stratified by age and	1456	45%	physical	lifetime	low
Gage 2005 (17)	Haiti	national	female	15;49	household	two-stage stratified cluster sample	2564	12%	physical	lifetime	low

Gage 2015 (18)	Haiti	sub-national	female	>=14	school	convenience sample	187	39%	physical	lifetime	moderate
Gage 2015 (18)	Haiti	sub-national	male	>=14	school	convenience sample	155	40%	physical	lifetime	moderate
Gautam 2019 (19)	Nepal	national	female	15;49	household	multi-stage cluster sample	3562	14%	physical	lifetime	low
Goodman 2017 (20)	Kenya	sub-national	female	18;89	household	simple random	1966	78%	physical	lifetime	low
Hayati 2011 (21)	Indonesia	sub-national	male	15;49	household	multi-stage cluster sample	765	2%	physical	lifetime	low
Hayes 2018 (22)	Kyrgyz Republic	national	female	15;49	household	two-stage stratified cluster sample	3171	15%	physical	lifetime	low
Hayes 2018 (22)	Moldova	national	female	15;49	household	two-stage stratified cluster sample	3355	35%	physical	lifetime	low
Hayes 2018 (22)	Tajikistan	national	female	15;49	household	two-stage stratified cluster sample	3093	14%	physical	lifetime	low
Islam 2014 (23)	Bangladesh	national	female	15;49	household	stratified multi-stage cluster sample	3910	26%	physical	lifetime	low
Islam 2017 (24)	Bangladesh	national	male	18;54	household	stratified multi-stage cluster sample	3374	27%	physical	lifetime	low
James-Hawkins 2018 (25)	Bangladesh	sub-national	male	18;34	household	stratified multi-stage cluster sample	570	32%	physical	lifetime	low
Jeyaseelan 2004 (26)	Egypt	sub-national	female	15;49	household	simple random	631	6%	physical	lifetime	low
Jeyaseelan 2004 (26)	India (Lucknow)	sub-national	female	15;49	household	simple random	506	36%	physical	lifetime	low
Jeyaseelan 2004 (26)	India (Trivandru)	sub-national	female	15;49	household	simple random	700	39%	physical	lifetime	low
Jeyaseelan 2004 (26)	India (Vellore)	sub-national	female	15;49	household	simple random	716	31%	physical	lifetime	low
Jeyaseelan 2004 (26)	Philippines	sub-national	female	15;49	household	simple random	1000	17%	physical	lifetime	low
Jirapramukpitak 2005 (27)	Thailand	sub-national	female	16;25	household	simple random	199	8%	physical	lifetime	low
Jirapramukpitak 2005 (27)	Thailand	sub-national	male	16;25	household	simple random	144	10%	physical	lifetime	low
Kinyanda 2013 (28)	Uganda	sub-national	mixed	3;19 ¹	household	multi-stage cluster sample	1587	17%	physical and	lifetime	moderate
Kwagala 2013 (29)	Uganda	national	female	15;49	household	stratified multi-stage cluster sample	1307	52%	physical	lifetime	low

Laeheem 2009 (30)	Thailand	sub-national	mixed	8;11	school	random sample, stratified by school	1440	20%	physical	lifetime	low
Lakhtir 2017 (31)	Pakistan	sub-national	mixed	11;17	household	multi-stage cluster sample	800	15%	physical	lifetime	low
Le 2015 (32)	Vietnam	sub-national	mixed	16.5	school	two-stage stratified cluster sample	1606	12%	physical	lifetime	low
Lui 2018 (33)	Solomon Islands	sub-national	male	18;70	household	multi-stage cluster sample	400	77%	physical and emotional	lifetime	low
Mandal 2015 (34)	Philippines	sub-national	female	21;22	household	one-stage cluster sample	892	23%	physical	lifetime	low
Mandal 2015 (34)	Philippines	sub-national	male	21;22	household	one-stage cluster sample	989	26%	physical	lifetime	low
Martin 2002 (35)	India	sub-national	male	not reported	household	multi-stage cluster sample	6902	31%	physical	lifetime	low
Maxwell 2003 (36)	Philippines	sub-national	female	not reported	school	multi-stage cluster sample	685	30%	physical	past year	moderate
Maxwell 2003 (36)	Philippines	sub-national	male	not reported	school	multi-stage cluster sample	694	37%	physical	past year	moderate
Meekers 2013 (37)	Bolivia	national	female	15;49	household	multi-stage cluster sample	10119	54%	physical	lifetime	low
Ndetei 2007 (38)	Kenya	sub-national	mixed	12;26	school	convenience sample	1110	27%	unclear	lifetime	moderate
Neupane 2018 (39)	Nepal	sub-national	mixed	12;18	school	cluster-sample	962	59%	unclear	lifetime	low
Neupane 2018 (39)	Nepal	sub-national	mixed	12;18	school	cluster-sample	962	57%	unclear	past year	low
Ogum 2018 (40)	Ghana	sub-national	female	18;49	household	multi-stage stratified cluster sample	2000	14%	physical	lifetime	low
O'Leary 2008 (41)	Ukraine	national	female	46 (median)	household	multi-stage cluster sample	558	17%	physical and	lifetime	low
O'Leary 2008 (41)	Ukraine	national	male	46 (median)	household	multi-stage cluster sample	558	22%	physical and	lifetime	low
Onigbogi 2015 (42)	Nigeria	sub-national	female	18;65	household	multi-stage cluster sample	400	29%	physical	lifetime	low
Owusu 2016 (43)	Ghana	national	female	15;49	household	multi-stage cluster sample	1524	12%	physical	lifetime	low
Pallitto 2008 (44)	El Salvador	national	female	15;24	household	multi-stage probabilistic random sample	3753	16%	physical	lifetime	low

Panter-Brick 2011 (45)	Afghanistan	sub-national	mixed	11;16	school	stratified random sample	234	47%	physical	past year	low
Ramiro 2010 (46)	Philippines	sub-national	female	46.7	household	simple random	533	14%	physical	lifetime	low
Ramiro 2010 (46)	Philippines	sub-national	male	46.7	household	simple random	535	22%	physical	lifetime	low
Reese 2017 (47)	Tanzania	national	female	15;49	household	two-stage cluster sample	4975	41%	physical	lifetime	low
Sabri 2014 (48)	India	national	female	15;49	household	nationally representative	67226	20%	physical	lifetime	low
Solanke 2018 (49)	Nigeria	national	female	15;49	household	stratified three-stage cluster sample	19924	8%	physical	lifetime	low
Speizer 2010 (50)	Uganda	national	female	15;49	household	multi-stage cluster sample	1749	48%	physical	lifetime	low
Speizer 2010 (50)	Uganda	national	male	14;54	household	multi-stage cluster sample	1318	59%	physical	lifetime	low
Tenkorang 2013 (51)	Ghana	national	female	15;45	household	two-stage cluster sample	1835	13%	physical	lifetime	low
Tenkorang 2018 (52)	Ghana	national	female	38	household	two-stage cluster sample	2289	26%	unclear	lifetime	low
Thomson 2015 (53)	Rwanda	national	female	15;49	household	two-stage cluster sample	4066	32%	physical	lifetime	low
Tiruneh 2018 (54)	Democratic Republic of the Congo	national	female	15;49	household	stratified two-stage cluster sample	5120	47%	physical	lifetime	low
Tran 2017 (55)	Vietnam	sub-national	female	12;17	school	cluster-sample	975	24%	physical	lifetime	low
Tran 2017 (55)	Vietnam	sub-national	male	12;17	school	cluster-sample	876	23%	physical	lifetime	low
Uthman 2011 (56)	Nigeria	national	female	20;44	household	two-stage cluster sample	8731	10%	physical	lifetime	low
VanderEnde 2016 (57)	Malawi	national	male	18;24	household	four-stage cluster sample	447	32%	physical	lifetime	low
Vung 2009 (58)	Vietnam	sub-national	female	17;60	household	stratified cluster sample	730	16%	physical	lifetime	low
Wahdan 2014 (59)	Egypt	sub-national	mixed	11;19	household	multi-stage cluster sample	783	14%	physical	lifetime	low
Yount 2016 (60)	Vietnam	sub-national	female	18;50	household	cluster-sample	533	26%	physical	lifetime	low

Yount 2016 (61)	Vietnam	sub-national	male	18;51	household	cluster-sample	522	27%	physical	lifetime	low
Yount 2018 (62)	Bangladesh	sub-national	male	18;49	household	cluster-sample, probability	1508	29%	physical	lifetime	low

¹ Caregivers interviewed for those <10

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