Prevalence of Domestic Abuse in Asia

Compiled by the Domestic Abuse and Violence International Alliance¹

April 18, 2023

This report summarizes six studies on physical abuse, psychological abuse, and/or sexual abuse conducted in the following nine countries or areas in Asia: China, Hong Kong, India, Japan, Philippines, Singapore, South Korea, Taiwan, and Thailand. The information was obtained from the Partner Abuse State of Knowledge, compiled by Esquivel-Santoveña, Lambert, and Hamel (2013).²

To be included in this summary, the study had to consist of community or other large-scale surveys, use a well-validated survey instrument, and report sex-specific prevalence rates. Following is a compilation of the study findings:

Physical Abuse:

				Perpet	ration %	Victimi	ization %	
		Sample	Type of					Time
Author	Country	Size	Abuse	Male	Female	Male	Female	Period
Straus	India	84	Physical	35	31			Past year
	Japan	120	Physical	25	18			Past year
	South	183	Physical	24	37			Past year
	Korea							
	Hong Kong	521	Physical	23	43			Past year
	China	763	Physical	22	42			Past year
	Taiwan	152	Physical	18	42			Past year
	Singapore	199	Physical	10	28			Past year
Wang	China	3,323	Physical			3	19	Past year
		Urban	Physical			6.8	7.7	Past year
		areas						
Hou	China	388	Physical	24.6	29.4	25.8	22.0	Past 4
								months
Chan	Hong Kong	3,740	Physical	9.4	10.5			Lifetime
Fehringer	Philippines	944	Physical	25.1	55.8	30.5	27.7	Past year
and Hindin								
Pradubmook-	Thailand	1,296	Physical	41.9	41.2			Lifetime
Sherer								
Average				23.5	34.4	16.5	19.1	
(Mean)								

¹ www.endtodv.org/davia

² Partner Abuse Worldwide, *Partner Abuse*, Volume 4, Issue 1. https://domesticviolenceresearch.org/pdf/PASK.Tables14.Revised.pdf

Psychological Abuse:

				Perpetrat	ion %	Victimiza	tion %	
		Sample	Type of					Time
Author	Country	Size	Abuse	Male	Female	Male	Female	Period
Hou	China	388	Psychological	42.2	44.4	45.4	41.6	Past 4
								months
Chan	Hong	3,740	Psychological	53.9	54.4			Lifetime
	Kong							
Pradubmook-	Thailand	1,296	Psychological	49.2	46.7			Lifetime
Sherer								
Average				48.4	48.5	45.4	41.6	
(Mean)								

Sexual Abuse:

				Perpetra	tion %	Victimizati	ion %	
		Sample	Type of					Time
Author	Country	Size	Abuse	Male	Female	Male	Female	Period
Hou	China	388	Sexual	20.9	15.0	14.4	23.0	Past 4
								months
Chan	Hong	3,740	Sexual	7.8	5.9			Lifetime
	Kong							
Pradubmook-	Thailand	1,296	Sexual	43.2	46.7			Lifetime
Sherer								
Average				24.0	22.5	14.4	23.0	
(Mean)								

Summary:

Physical Abuse:

- Perpetration: Women report they are more likely to be the perpetrators.
- Victimization: Women report they are more likely to be the victims.
- These paradoxical findings are probably due to the different ways that men and women respond to questions about perpetration and victimization.

Psychological Abuse:

- Perpetration: Women are more likely to be the perpetrators.
- Victimization: Men more likely to be the victims.

Sexual Abuse:

- Perpetration: Men are more likely to be the perpetrators.
- Victimization: Women more likely to be the victims.

Summary of Individual Studies:

India, Japan, South Korea, Hong Kong, China, Taiwan, and Singapore:

Straus, M.A. (2008)	2,022	Data from the	A consortium of researchers	Prevalence of overall assault reported
Dominance and	(Asia)	International Violence	from all major regions of the	(past year perpetration) in Asian
symmetry in partner		Study regarding dating	world took part in this	countries is as follows: India: males at
violence by male and		violence were collected	International Dating Violence	35%, females 31%; Japan: males
female university		from a convenience	Study. This section summarizes	25%, females 18%; South Korea: males
students in 32		sample of 13,601	the research data for Asian	24%, females 37%; Hong Kong: males
nations. Children and		students at 68	countries only. The core	23%, females 43%; China: males 22%,
Youth Services		universities in 32 nations.	questions are the same in every	females 42%; Taiwan: males 18%,
Review		The subgroup of those	region where the research was	females 42%; and Singapore: males
Volume 30(3), 252-		reporting more than one	conducted. Students who	10%, females 28%.
275.		incident of assault	participated in the study were	Prevalence of severe assault are as
		included 4,239 students.	advised of their rights to refuse	follows:
		In this table segment, the	participation and the purpose of	India: males 7%, females 14%;
		samples were collected	the study. Most universities	Japan: males 7%, females 10%; South
		from Asian countries,	had a participation rate of 85%	Korea: males 8%, females 19%; Hong
		including India (84),	to 95%.	Kong: males 7%, females 19%; China:
		Japan (120), South Korea	Dominance was measured by	males 9%, females 20%; Taiwan:
		(183), Hong Kong (521),	items from the Personal and	males 16%, females 26%; and
		China (763), Taiwan	Relationships Profile - e.g., "I	Singapore: males 0%, females 7%.
		(152) and Singapore	generally have the final say	Prevalence of any mutual overall
		(199), original	when my partner and I	assault are as follows:
		respondents totaled 2,022	disagree," and "My partner	India: 32%; Japan: 21%; South Korea:
		student sample	needs to remember that I am in	32%; Hong Kong: 37%; China: 35%;
		population The average	charge."	Taiwan: 36% and Singapore: 23%.
		responding gender in this		Prevalence of mutual severe physical
		region was 66.1%	Impression management was	violence are as follows: India: 12%;
		female. (Percentages are	controlled by using The Limited	Japan: 8%; South Korea: 15%; Hong
		rounded to the nearest	Disclosure Scale of the PRP.	Kong: 15%; China: 16%; Taiwan: 23%
		whole.) Students		and Singapore: 5%. T
		included in the study		Dominance:
		either currently were, or		Taiwan: 2.23M, 2.28 F
		111		Chi 2 22 M 2 15 E
		had been in a relationship		China: 2.22 M, 2.15 F
		for one month or more.		Hong Kong 2.10 M, 2.16 F
				India 2.10 M, 2.18 F
				Japan 1.90 M, 1.97 F
				Singapore 1.96 M, 2.03 F
				South Korea 2.17 M, 2.25 F

China:

	I			Ouplained pregnancy.
Wang, T., Parish, W.,	1,658	1,658 men and 1,665	Data from 1999-2000 Chinese	Prevalence Rates of Partner Violence
Laumann, E., & Luo,	men	women from mainland	Health and Family Life Survey	19% reported male to female (MF)
Y. (2009). Partner		China who had steady	of adults. Probabilistic sample	violence, 3% reported female to male
violence and sexual	1,665	sexual partner.	drawn from 14 strata and 48	(FM). Bilateral violence reported by
jealousy in China.	women	Ages 20-64	counties and city districts,	15% of respondents.
Violence against			selected according to size down	12% of women and 5% of men
Women, 15(7), 774-			the four sampling steps to the	reported to have been hit hard.
798.			level of the individual.	
+			Respondents interviewed by	Targets of partner violence tend to
Parish, W., Wang, T.,			same-sex interviewer at private	report less hitting than perpetrators -
Laumann, E., Pan, S.,			hotel room or meeting facility.	e.g., 11% of men reported hitting a
& Luo, Y. (2004).				female partner in past year, but only
Intimate partner			Respondents asked if their	5% of women said they'd been hit
violence in China:			partner had ever hit them, not	
Naitonal prevalence,			including in a joking or playful	At age 30 in urban areas, 6.8% of men
risk factors and			way, whether they had hit their	and 7.7% of women reported partner
associated health			partner	violence victimization.
problems.				
International Family			Respondents also asked about	Risk Factors
Planning			sexual jealousy, attitudes about	Higher rates of MF and FM violence
Perspectives, 30(4),			men's rights to control women,	among younger populations
174-181.			and socioeconomic status.	Bilateral violence most common in
				relationships of 6-15 years
			Negative outcomes: 15	Significantly higher rates of MF

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Hou, J., Li Yu, Siu-	194	Married couples from the	Participants were recruited by	Demographics:
Man Raymond Ting,	couples	community in Beijing,	the Judicial Office personnel	172 first marriages
Yee Tak Sze, &		China.	who distributed questionnaires	50 without children
Xiaoyi Fang (2011).			in different neighborhoods, and	119 with one child
The status and		Wives were aged 20-59	by students at a family therapy	Age range (wives): 20-59
characteristics of		years (mean age = 36.6	course at the Beijing Normal	Age range (husbands) 21-59
couple violence in		years).	University.	32.2% of husbands and 8.2% of wives
China. Journal of				had advanced degree.
Family Violence, 26:		Husbands were aged 21-	3 subscales of the CTS-2 used	Respondents above the national
81-92.		59 years (mean age = 38.3).Community sample	(physical, psychological and sexual abuse)	average in income.
		It was a combination of a	,	Physical violence perpetration:
		community sample	Couples asked about	29.4% of wives, 24.6 % of husbands
		(couples recruited from	perpetration and victimization	Physical violence victimization:
		different	in past 4 months	22.0% of wives, 25.8% of husbands
		neighbourhoods) and a	1	,
		selected sample (couples	Administered to couples in	Psychological abuse perpetration:
		selected at a family	various parts of Beijing by	44.4% of wives, 42.2% of husbands
		therapy course)	neighborhood committees	Psychological abuse victimization:
			(n=84)and by students at	41.6% of wives, 45.4% of husbands
			Beijing Normal University	, -
			(n=110)	Sexual violence perpetration: 15.0% of wives, 20.9% of husbands Sexual violence victimization: 23.0% of wives, 14.4% of husbands
				31.8% of couples both violent; 11.7% wife only violent; 10.6% husband only violent

Hong Kong:

Chan, Ko Ling	1,870	Adult couples aged 16 or	Subsample of 2004 Hong Kong	Prevalence Rates of Partner Violence
(2012). Gender	couples	older from the	representative household	Lifetime Perpetration:
symmetry in the self-		community living in	survey. Survey on PV	Physical abuse: 9.4% male, 10.5%
reporting of intimate		Hong Kong that were	perpetration and demographics	female (severe: 3.4% male, 3.5%
partner violence.		married or cohabiting.	administered in Cantonese,	female)
Journal of		The sample used in this	Mandarin and English.	Psychological abuse/control: 53.9%
Interpersonal		study was a subset of a	Measures used: Revised CTS-2;	male, 54.4% female (severe 18.3%
Violence, 27 (2), 263-		representative household	Personal and Relationship	male, 19.7% female)
286.		survey in Hong Kong	Profile (risk factors);	Sexual abuse: 7.8% male, 5.9% female)
		carried out in 2004.	Acquisitive Face Orientation	
			Scale (measures need for saving	No significant differences across
			face)	gender for all PV perpetration
				categories lifetime or preceding year,
				except severe psychological aggression
				(higher by females) and sexual abuse
				(higher by males)
				Injuries assessed: 2.20/ and formals
				Injuries caused: 3.3% and female
				(1.5% severe injury male and female)
				Factors in Agreement/Disagreement
				Violence approval, need to save face
				and negative attribution all correlated
				with disagreement in PV reporting
				between man and wife. Social
				desirability negatively correlated with
				disagreement
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Philippines:

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Fehringer, J., &	472	Married or cohabitating	Data from Cebu Longitudinal	PV Prevalence
Hindin, M. (2009).	couples	young pregnant women	Health and Nutrition Survey, a	Significantly higher rates of PV
Like parent, like		in Cebu province,	longitudinal study, at one of the	perpetration reported by women:
child:		Philippines and their	follow-ups.	(55.8% versus 25.1%)
Intergenerational		male partners.	PV perpetration and	Victimization rates more similar
transmission of		Average age: 21	victimization measured with	(30.5% male, 27.7% female)
partner violence in			adapted version of CTS, for	
Cebu, the Philippines.			previous 12-month period	45% of the women and 50% of the men
Journal of Adolescent			Questionnaire also inquired	reported having witnessed violence
Health, 44, 363-371.			about maternal and household	between their parents
			characteristics, individual	_
			characteristics and family of	Risk Factors
			origin violence	Higher PV perpetration correlated with
				rural residence, being with partner 25-
				36 months
				PV victimization correlated with
				witnessing mother to father PV as a
				child and low joint decision making by
				the parents
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Thailand:

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Pradubmook-Sherer, P. (2009). Prevalence and correlates of adolescent dating violence in Bangkok, Thailand. Journal of Sociology & Social Welfare, 36 (1).	1,296 both	Random sampling was used to select participants from out-of-school adolescents, adolescents attending vocational schools, and adolescents attending academic high schools. A stratified clustered random sampling process was used. The sample were from 10 th and 11 th grade classes in each school, 582 from nine high schools, 613 from ten vocational schools, and 101 who were not in school. Participants were between the ages of 14 and 19 years.	A questionnaire was tested and used. Several instruments were used to measure individual attributes, including demographics, self-reported delinquency behavior, alcohol and drug use, self-esteem (using the Rosenberg's Self-Esteem Scale), family relations and dynamics, interpersonal relationships, and dating violence, relations, partner characteristics and level of commitment (using the Conflict in Adolescent Dating Relationships Inventory).	Prevalence Rates of Partner Violence Threatened by partners 49.2% males and 46.7 females; Verbally or emotionally abused 49.2% males and 46.7% of females; Experienced relational abuse 65.8% males and 59% females; Been physically abused 41.9% males and 41.2% females; Sexually abused 43.2% males and 46.7% females. Risk Factors: (Rates are listed respectively in order of out-of-school adolescents, vocational school, and high school students) Use of alcohol 22%, 13%, 1.8%; Started dating 55 females and 25 males, 157 females and 167 males, 203 females and 69 males; Delinquent Behaviors: 42% getting into group fights; 36% intentionally destroying property; 10% arrested in connection with
				Criminal activity. Having Friends Who Commit IPV: Psychological abuse 58.8%; Physical and sexual violence against partners 29% (out-of-school and vocational students were significantly