

Write 2 analytic statements about patterns in Table 3

To get more accurate finding about prevalence of CSA between females and males, only the studies that use the same measurements, same age cohort and same region are selected. This resulted in two groups; Table 3 shows Group 1 with four papers using Chen 2004 Scale in China, and Table 4 shows Group 2 with two papers using Li 2012 Scale in Taiwan. In this way the differences caused by the survey questionnaires is controlled, which allows for a clearer analysis of the other possible reasons why the results are so different.

Table 3

Group 1: Papers Using Chen 2004 Scale

Study	Region	Measurement	Female victims	Male victims
Chen, (2004)	China	Chen 2004 CSA Scale before 16	32 (20.00%, 32/160)	58 (14.32%, 58/405)
Chen, Dunne, & Han, (2004b)	China	Chen 2004 CSA Scale before 16	193 (16.71%, 193/1155)	120 (10.48%, 120/1145)
Chen, Han, Lian, & Dunne, (2010)	China	Chen 2004 CSA Scale before 16	337 (24.8%, 337/1360)	202 (17.6%, 202/1148)
Niu, Lou, Gao, Zuo, & Shah, (2010)	China	Chen 2004 CSA Scale before 14	122 (18.24%, 122/669)	44 (10.23%, 44/430)

present data more clearly

see APA on lines!!!

e.g.

	Females
Total Sample (N)	Victims (n)
160	32
	(20.0%)