

Traumatic events, post-traumatic stress disorder, and central sensitization in chronic pain patients of a German university outpatient pain clinic (Supplementary Information)

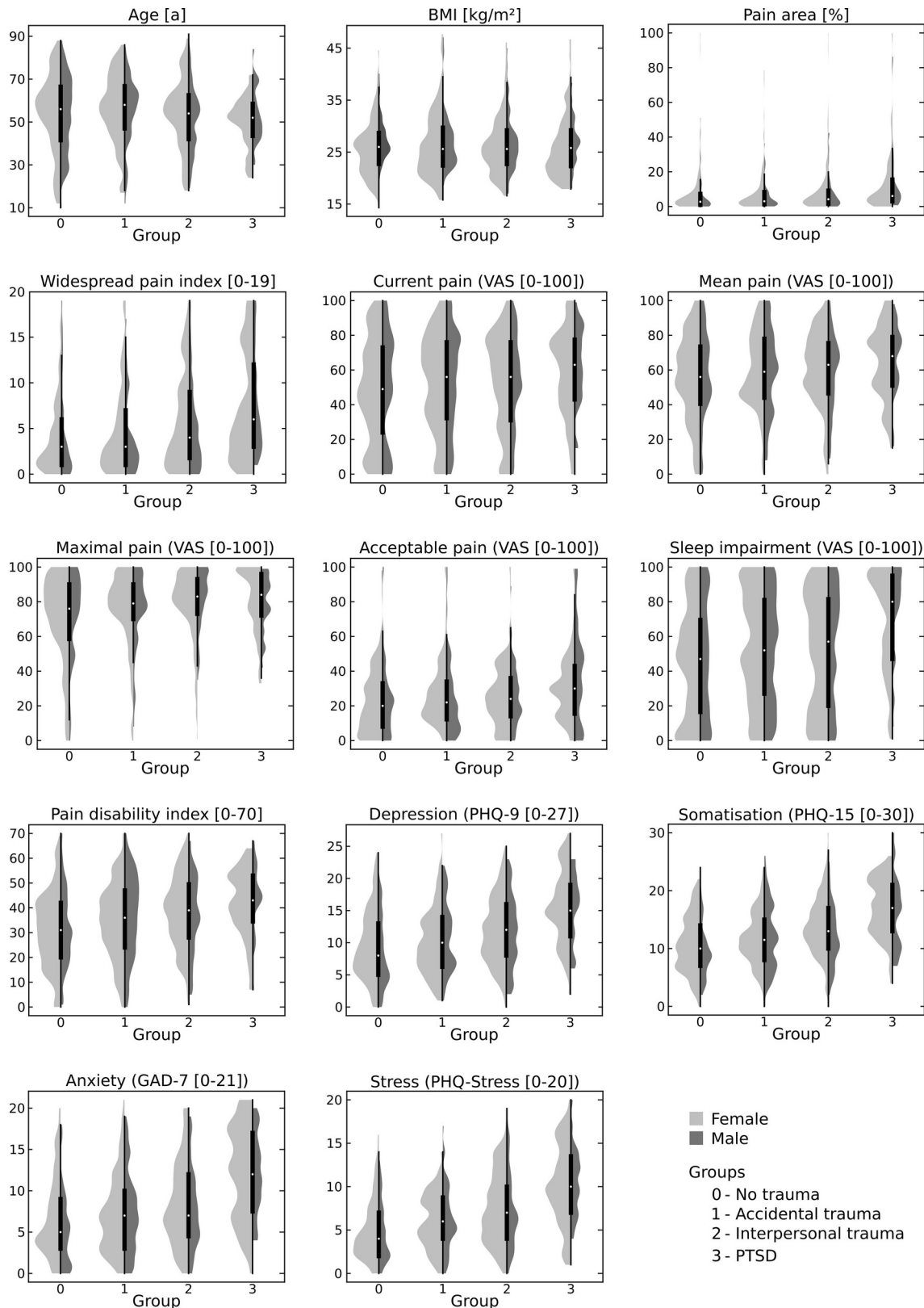


Figure S1 | Group differences. Violin plots were generated using a scale factor of 0.2 for the kernel bandwidth. Box plots were drawn using the pooled data for both sexes.

Table S1 | Unclassified patients. Measures from patients who could not be assigned to any group due to missing information on traumas.

Measure	Unclassified patients (n=91)
Women	62 (68%)
Age [a]	57.3 ± 16.2
Body Mass Index [kg/m ²]	27.1 ± 4.9
Pain area [%]	10.3 ± 16.6
Widespread Pain Index [0-19]	6.1 ± 5.1
Current pain, VAS [0-100]	54.8 ± 25.7
Mean pain, VAS [0-100]	59.4 ± 23.0
Maximal pain, VAS [0-100]	69.9 ± 22.8
Acceptable pain, VAS [0-100]	26.6 ± 20.0
Sleep impairment, VAS [0-100]	52.2 ± 32.2
Pain Disability Index [0-70]	35.2 ± 15.2
Patient Health Questionnaire	
10-item stress scale [0-20]	7.4 ± 4.5
7-item anxiety scale [0-21]	8.3 ± 5.4
9-item depression scale [0-27]	10.8 ± 5.6
15-item somatic scale [0-30]	14.3 ± 5.6