

A table with incorrect information was published in Peltz E, Seifert F, Lanz S, Müller R, Maihöfner C: Impaired hand size estimation in CRPS. *J Pain* 12:1095-1101, 2011.

The corrected data for Table 1 appears below:

Table 1. Hyperalgesia and TPDTs

<i>A) HYPERALGESIA AND PAIN SCORES (MANN-WHITNEY U TEST)</i>			
	<i>PRESENT</i>	<i>ABSENT</i>	<i>P VALUE</i>
PRI	31.9 ± 13.8	17.3 ± 12.7	<i>P</i> < .01
NRS	33.7 ± 13.2	44.7 ± 17.7	ns

<i>B) TWO-POINT-DISCRIMINATION THRESHOLDS (MM; MANN-WHITNEY U TEST, EXCEPT FOR COMPARISON BETWEEN AFFECTED AND UNAFFECTED SIDE, WHERE A WILCOXON SIGNED-RANK TEST WAS USED)</i>			
		<i>AFFECTED</i>	<i>UNAFFECTED</i>
Unaffected	2.19 ± .35	3.67 ± .8	2.19 ± .35
Controls left	2.13 ± .34	<i>P</i> < .05	ns
Controls right	2.11 ± .26	<i>P</i> < .05	ns

<i>C) CORRELATION ANALYSIS OF TPDT AND PAIN</i>			
McGill PRI	<i>r</i> = -.06		ns
NRS	<i>r</i> = .03		ns

<i>D) TPDTs (MM) AND CLINICAL SIGNS (MANN-WHITNEY U TEST)</i>			
	<i>PRESENT</i>	<i>ABSENT</i>	<i>P VALUE</i>
Hyperalgesia	1.39 ± .81	1.57 ± .86	ns
Allodynia	1.42 ± .85	1.51 ± .83	ns
Edema	1.31 ± .84	1.95 ± .61	<i>P</i> < .05

Abbreviation: ns, nonsignificant.

The corrected information does not affect the primary findings presented in the original article. However, the correlation between McGill PRI and TPDT is not significant in the corrected table. Therefore, the following correction should be made in the Results section under the heading "TPDTs":

"There was no correlation between TPDTs of the affected extremity and McGill PRI or spontaneous pain ratings (Table 1c)."

The second to last sentence in the second paragraph of the discussion should read:

"As described previously,¹⁸ TPDTs were not related to the rated pain intensity itself."

Finally, in the Methods section, the sentence describing the 2-point discrimination paradigm should read:

"In a randomized order, pairs of needles with an inter-space ranging from 1.0 to 5.0 mm (diameter 200 μm, .4-mm steps) were applied to the skin."

The authors apologize for any inconvenience this may have caused.