

Correction to: Influence of Body Odors and Gender on Perceived Genital Arousal

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Correction to: Arch Sex Behav

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There were 4 cells in the original Table 2 that reported SEM values instead of SDs. A corrected version of Table 2 is provided below. In the Results section, the corresponding corrections are as follows:

1. For Odor Effects by Gender (for Women): In the second paragraph, 5th line: The correct SD = 2.17. On the 6th line, the correct SD = 1.88.

2. For Odor Effects by Gender (for Men): In the first paragraph, 5th line: The correct SD = 2.78. On the 6th line, the correct SD = 2.30.

The seven authors of the paper apologize for these errors.

The original article can be found online at <https://doi.org/10.1007/s10508-017-1091-5>.

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Table 2 Descriptive statistics of subjective odor ratings (intensity, pleasantness, familiarity) and perceived genital arousal for women and men, including one-way ANOVA results and significance level

			Body odor condition <i>M</i> (SD)	No odor condition <i>M</i> (SD)	One-way ANOVA	<i>p</i>
Women	Subjective odor ratings	Intensity	5.33 ± 2.35	3.11 ± 1.82	$F(1, 38) = 11.04$.002
		Pleasantness	3.62 ± 1.66	5.26 ± 1.52	$F(1, 38) = 10.60$.002
		Familiarity	4.67 ± 2.46	3.11 ± 1.85	$F(1, 38) = 5.06$.030
	Perceived genital arousal		1.86 ± 1.88	4.53 ± 2.17	$F(1, 38) = 17.39$	< .001
Men	Subjective odor ratings	Intensity	5.26 ± 1.82	5.05 ± 2.13	$F(1, 38) = 0.12$.734
		Pleasantness	5.84 ± 1.74	5.71 ± 1.45	$F(1, 38) = 0.06$.802
		Familiarity	5.00 ± 1.67	4.05 ± 2.20	$F(1, 38) = 2.34$.134
	Perceived genital arousal		3.58 ± 2.30	3.62 ± 2.78	$F(1, 38) = 0.00$.961