



## Erratum

## Erratum to “Relationship between sensory-processing sensitivity and age in a large cross-sectional Japanese sample” [Heliyon 5, (10), (October 2019), e02508]



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In the original published version of this article, several data points were entered incorrectly in table 1. Additionally, a footnote labelled 2 was incorrectly referenced in this table. The corrected table 1 can be

found below. The errors were introduced during typesetting. The publisher apologises for these errors. Both the HTML and PDF versions of the article have been updated to correct the error.

Table 1  
Hierarchical multiple regression analysis for sensory-processing sensitivity.

		Step 1			Step 2			Step 3		
		$\beta$	95% CI	<i>p</i>	$\beta$	95% CI	<i>p</i>	$\beta$	95% CI	<i>p</i>
Step 1										
Sex	L <sup>a</sup>	.117	[.073, .161]	<.001	.095	[.050, .140]	<.001	.093	[.049, .138]	<.001
	E <sup>b</sup>	.119	[.075, .163]	<.001	.096	[.051, .141]	<.001	.094	[.049, .139]	<.001
	A <sup>c</sup>	.093	[.049, .137]	<.001	.133	[.088, .177]	<.001	.132	[.088, .177]	<.001
Step 2										
Age	L				-.099	[-.144, -.053]	<.001	-.102	[-.149, -.056]	<.001
	E				-.103	[-.148, -.057]	<.001	-.104	[-.151, -.057]	<.001
	A				.178	[.133, .224]	<.001	.181	[.135, .228]	<.001
Age <sup>2</sup>	L				-.011	[-.055, .033]	.631	-.013	[-.059, .032]	.562
	E				.017	[-.027, .062]	.443	.012	[-.033, .058]	.594
	A				.046	[.001, .090]	.041	.036	[-.009, .081]	.117
Step 3										
Sex × Age	L							-.014	[-.060, .032]	.538
	E							-.023	[-.069, .023]	.330
	A							-.038	[-.083, .008]	.105
Sex × Age <sup>2</sup>	L							-.014	[-.060, .032]	.546
	E							-.003	[-.049, .043]	.909
	A							.022	[-.024, .067]	.347
R <sup>2</sup>	L		.014	<.001		.023	<.001		.023	<.001
	E		.014	<.001		.025	<.001		.026	<.001
	A		.009	<.001		.038	<.001		.040	<.001
ΔR <sup>2</sup>	L					.009	<.001		.000	.738
	E					.011	<.001		.000	.618
	A					.029	<.001		.002	.109

Note. <sup>a</sup>L = Low Sensory Threshold, <sup>b</sup>E = Ease of Excitation, <sup>c</sup>A = Aesthetic Sensitivity, Age<sup>2</sup> = Squared Term of Age.

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