Correction to: Children's Emotional Expressivity After Sleep Restriction Forecasts Social Problems Years Later

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Correction to: Affective Science

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The authors of the Affective Science article “Children's Emotional Expressivity After Sleep Restriction Forecasts Social Problems Years Later” have noted an error in their online published article. Table 3 in the paper includes incorrect values. The findings of the study are accurately described in the Results section and throughout the paper, but specific

values from regression models presented in Table 3 were incorrectly reported and do not match the results as described.

The correct table is presented below.

This erratum is presented to fix these errors.

The original article has been corrected.

Table 3 Hierarchical regression models predicting child social problems at T1 and T2

		<i>Unstandardized</i>		<i>Standardized</i>		
<i>Step</i>	<i>Predictor</i>	<i>B</i>	<i>SE</i>	β	<i>p</i>	<i>95% CI</i>
<i>Time 1 models</i>						
1	T1 child age	−.079	.365	−.037	.830	−.821, .663
	T1 CBCL Anx/Dep	.165	.101	.285	.109	−.039, .370
2	Change in negative valence expression	2.83	3.10	.164	.367	−3.47, 9.15
	Change in negative arousal expression	−.724	3.82	−.032	.851	−8.50, 7.06
2	Change in positive valence expression	−.989	1.98	−.090	.621	−5.03, 3.06
	Change in positive arousal expression	−.310	6.20	−.009	.961	−12.98, 12.36
<i>Time 2 models</i>						
1	Time from T1 and T2	−.004	.003	−.202	.121	−.010, .001
	T1 CBCL social problems	1.11	.196	.744	.000	.715, 1.52
	T2 CBCL Anx/Dep	.071	.093	.100	.448	−.119, .262
2	Change in negative valence expression	−2.83	4.07	−.095	.493	−11.23, 5.56
	Change in negative arousal expression	−1.41	4.20	−.044	.739	−10.07, 7.24
2	Change in positive valence expression	−5.31	2.29	−.300	.030	−10.06, −.559
	Change in positive arousal expression	6.27	6.51	.121	.346	−7.23, 19.79

The online version of the original article can be found at <https://doi.org/10.1007/s42761-021-00078-2>

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