Correction to: Trait Self-Compassion Reflects Emotional Flexibility Through an Association with High Vagally Mediated Heart Rate Variability

Julie Lillebostad Svendsen^{1,2} · Berge Osnes³ · Per-Einar Binder⁴ · Ingrid Dundas⁴ · Endre Visted^{2,4} · Helge Nordby¹ · Elisabeth Schanche⁴ · Lin Sørensen^{1,5}

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The authors would like to note a mistake in the published version of this paper. Unfortunately an old version of the correlation matrix (Table 3) was submitted. The mistake does not change any scientific conclusions drawn in the paper. We here present the corrected values for Table 3. The authors would like to apologize for any inconvenience due to this mistake.

The online version of the original article can be found at <https://doi.org/10.1007/s12671-016-0549-1>

✉ Julie Lillebostad Svendsen
julie.svendsen@uib.no

¹ Department of Biological and Medical Psychology, University of Bergen, Bergen, Norway

² Division of Psychiatry, Haukeland University Hospital, Bergen, Norway

³ Bjørgvin District Psychiatric Centre Department of Psychology, Haukeland University Hospital, Bergen, Norway

⁴ Department of Clinical Psychology, University of Bergen, Bergen, Norway

⁵ KG Jebsen Center for Neuropsychiatric Disorders, Bergen, Norway

Table 3 Bivariate correlations between vmHRV, SCS, RRQ, and STAI

	1	2	3	4	5	6	7	8	9	10	11	12
1. vmHRV (rest)		.31*	.26***	.16	.21	-.28*	-.30*	-.29*	-.14	-.26***	.13	-.01
2. SCS Total			.83**	.77**	.82**	-.84**	-.86**	-.86**	-.73**	-.80**	.00	.03
3. Self-kindness				.57**	.66**	-.86**	-.53**	-.58**	-.60**	-.55**	.01	.22
4. Common humanity					.65**	-.55**	-.62**	-.50**	-.38**	-.59**	.27*	.08
5. Mindfulness						-.56**	-.60**	-.71**	-.58**	-.66**	.03	.03
6. Self-judgment							.60**	.63**	.66**	.58**	.06	-.19
7. Isolation								.81**	.62**	.79**	-.01	.14
8. Over-identification									.78**	.79**	.21	.15
9. RRQ (rumination)										.73**	.68**	.22
10. STAI-T (anxiety)											.21	.57**
11. RRQ residual												.35**
12. STAI-T residual												
Subsample ($n = 26$)												
24-h vmHRV	.50*	.30	.30	-.05	.15	-.20	-.38	-.31	-.26	-.27	-.15	-.10

$N = 53$. RRQ residual—the variance explained by the SCS total score is extracted from the RRQ score in a linear regression analysis with the RRQ as an outcome variable and the SCS total score as a predictor. STAI-T residual—the variance explained by the SCS total score is extracted from the STAI-T score in a linear regression analysis with the STAI-T as an outcome variable and the SCS total score as a predictor

* $p < .05$; ** $p < .01$; *** $p = .06$