ERRATUM

Erratum to: Mindfulness in Daily Life: a Multidimensional Approach

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The authors would like to note a mistake which occurred at an early preprocessing step when correcting for trends in the data for the original published paper (a slightly diverged value was obtained for the detrended scores for items 5, 6, and 7 of the MSMQ). The mistake does not change any scientific conclusions drawn in the paper. Nevertheless, some of the estimates reported in the paper change slightly. Please note that all changes are subsequent errors to the same mistake that occurred while preprocessing the data. We now present the corrected values together with the values as previously reported in the paper [in squared brackets] for comparison.

Results section:

- Average ICC: 0.30 [0.24]
- Fit of the model with four first-order factors and a superordinate mindfulness factor: χ^2 index

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$$\chi^2(101) = 681.24, p < 0.01$$
$$[\chi^2(101) = 691.84, p < 0.01]$$

- Satorra-Bentler Scaled Chi-Square Difference:

$$\chi^2(1) = 0.44, ns.$$
$$[\chi^2(1) = 0.35, ns.]$$

- Fit of the model with three first-order factors and a superordinate mindfulness factor: χ^2 index and CFI

$$\chi^2(49) = 144.96, p < 0.01; CFI = 0.98$$
$$[\chi^2(49) = 152.90, p < 0.01; CFI = 0.97]$$

- Fit of the model with one factor: χ^2 index, CFI, and $SRMR_{\text{between}}$

$$\chi^2(54) = 1667.11, p < 0.01; CFI = 0.57; SRMR_{\text{between}} = 0.17$$
$$[\chi^2(54) = 1632.46, p < 0.01; CFI = 0.59; SRMR_{\text{between}} = 0.25]$$

Strengths and Limitations section:

- ICCs of the mindfulness facets were low in general [but not especially low for nonjudgmental acceptance as was reported in the originally published article].

In the following, please find the corrected versions of Figs. 1 and 2, as well as Table 1, Table 3. We present the corrected values in bold, with the values as previously reported in the paper in squared brackets for comparison.

Fig. 1 Four-factor model with superordinate factors from multilevel confirmatory factor analysis (MCFA). *Note.* Standardized solution based on maximum-likelihood estimation with robust standard errors in

Mplus. Variances are not displayed. *Act aware* acting with awareness, *Nonjudge* nonjudgmental acceptance, *Attention* present-moment attention, *Nonreact* nonreactivity

Fig. 2 Three-factor model with superordinate factors from multilevel confirmatory factor analysis (MCFA). *Note.* Standardized solution based on maximum-likelihood estimation with robust standard errors in Mplus. Variances are not displayed. *Act aware* acting with awareness, *Nonjudge* nonjudgmental acceptance, *Attention* present-moment attention

Table 1 Items of the Daily Mindfulness Questionnaire (MSMQ) with Descriptive Statistics ($N = 70$)

MSMQ item description			Descriptive statistics		
No.	Original item wording with source in italics and item number in parentheses	MSMQ items in English [in original German] In the period since the last measurement/since I woke up, ...	<i>Null model estimate</i>	<i>SE</i>	ICC
<i>Assumed facet: Acting with awareness</i>					
1*	I do jobs or tasks automatically without being aware of what I'm doing. <i>MAAS (10)/FFMQ (34)</i>	I did tasks/things automatically without being aware of what I'm doing. (R) [Ich habe Aufgaben/Dinge automatisch erledigt, ohne wirklich mitzubekommen, was ich tue. (R)]	3.81 [3.46]	0.12 [0.11]	0.33
2*	I find myself doing things without paying attention. <i>MAAS (14)/FFMQ (38)</i>	I did things without paying attention. (R) [Ich habe Dinge getan, ohne auf sie zu achten. (R)]	3.77 [4.39]	0.13 [0.11]	0.34
3*	I find it difficult to stay focused on what's happening in the present. <i>MAAS (3)/FFMQ (18)</i>	I sometimes did not stay focused on what was happening in the present. (R) [Ich habe manchmal nicht auf das geachtet, was im jeweiligen Moment passiert ist. (R)]	3.46 [3.81]	0.11 [0.12]	0.28
4	I rush through activities without being really attentive to them. <i>MAAS (8)/FFMQ (28)</i>	I rushed through activities without being really attentive to them. (R) [Ich habe mich durch Aktivitäten gehetzt, ohne wirklich aufmerksam für sie zu sein. (R)]	4.39 [3.77]	0.11 [0.13]	—
<i>Assumed facet: Nonjudgmental acceptance</i>					
5*	I believe some of my thoughts are abnormal or bad and I shouldn't think that way. <i>FFMQ (14)/KIMS (16)</i> ; I think some of my emotions are bad or inappropriate and I shouldn't feel them. <i>FFMQ (30)/KIMS (32)</i>	I thought some of my thoughts/feelings were slightly off. (R) [Ich habe gedacht, dass manche meiner Gedanken/Gefühle etwas unpassend waren. (R)]	4.55	0.11	0.32 [0.10]
6*	I believe some of my thoughts are abnormal or bad and I shouldn't think that way. <i>FFMQ (14)/KIMS (16)</i>	Things went through my mind that I should not really be engaging myself with. (R) [Mir sind Dinge durch den Kopf gegangen, die mich eigentlich nicht beschäftigen sollten. (R)]	4.10	0.13	0.40 [0.13]
7*	—	I thought I could have acted more appropriately at a certain time. (R) [Ich habe gedacht, dass ich mich in einem bestimmten Moment hätte besser verhalten können. (R)]	4.25	0.12	0.33 [0.10]
8	When I have distressing thoughts or images, I judge myself as good or bad, depending on what the thought/image is about. <i>FFMQ (35)/MQ (8)</i>	I judged the things that were running through my head. (R) [Ich habe das, was mir durch den Kopf ging, bewertet. (R)]	3.32	0.11	—
<i>Assumed facet: Present-moment attention</i>					
9*	I am able to focus on the present moment. <i>CAMS-R (11)</i>	I focused my attention on the present moment. [Ich habe meine Aufmerksamkeit auf den jeweils aktuellen Moment gerichtet.]	3.81	0.09	0.26
10*	It is easy for me to concentrate on what I am doing. <i>CAMS-R (1)</i> ; I am able to focus on the present moment. <i>CAMS-R (11)</i>	I opened myself up to what was happening. [Ich habe mich jeweils auf das eingelassen, was gerade geschah.]	3.95	0.09	0.27
11*	It is easy for me to concentrate on what I am doing. <i>CAMS-R (1)</i>	I concentrated on what I was doing at that moment. [Ich habe mich auf das konzentriert, was ich gerade getan habe.]	3.85	0.09	0.27

Table 1 (continued)

MSMQ item description			Descriptive statistics		
No.	Original item wording with source in italics and item number in parentheses	MSMQ items in English [in original German] In the period since the last measurement/since I woke up, ...	<i>Null model estimate</i>	<i>SE</i>	<i>ICC</i>
12	It's easy for me to keep track of my thoughts and feelings. <i>CAMS-R (8)</i>	I took note of my thoughts and feelings. [Ich habe meine Gedanken und Gefühle wahrgenommen.]	3.57	0.09	—
<i>Assumed facet: Nonreactivity</i>					
13*	I notice that I don't need to react to whatever pops into my mind. <i>FMI (10)</i>	I did not immediately react to the thoughts/feelings that popped into my head. [Ich habe auf die Gedanken/Gefühle, die mir in den Sinn kamen, nicht unmittelbar reagiert.]	3.30	0.12	0.32
14*	I easily get lost in my thoughts and feelings. <i>FFMQ (9)</i> ; I watch my feelings without getting lost in them. <i>FMI (25)</i>	I did not get engrossed in my thoughts/feelings. [Meine Gedanken/Gefühle haben mich nicht vereinnahmt.]	3.77	0.11	0.28
15*	I accept unpleasant experiences. <i>FMI (22)</i>	I accepted my thoughts/feelings without dwelling on them. [Ich habe meine Gedanken/Gefühle so hingenommen wie sie waren, ohne ihnen weiter nachzugehen.]	3.29	0.09	0.23

Note. Zero model estimates, standard errors (SE), and intraclass correlations (ICC) are based on the time-detrended data. **Zero model estimates were calculated using SAS PROC MIXED.** R = reverse-scored. ICCs are only shown for the items included in the confirmatory factor analyses; MAAS = Mindful Attention Awareness Scale (Brown & Ryan, 2003); KIMS = Kentucky Inventory of Mindfulness (Baer et al., 2004); FFMQ = Five Facet Mindfulness Questionnaire (Baer et al., 2006); CAMS-R = Cognitive and Affective Mindfulness Scale Revised (Feldman et al., 2007); FMI = Freiburg Mindfulness Inventory (FMI; Buchheld et al., 2001; Walach et al., 2006); MQ = Mindfulness Questionnaire (MQ; Chadwick et al., 2005). Items marked with * were selected for the MSMQ

Table 3 Inter correlations of the Latent MSMQ Factors (From Multilevel Confirmatory Factor Analysis (MCFA) Models Without a Superordinate Factor)

Four-Factor Model			Three-Factor Model	
	Nonjudge	Attention	Nonreact	
Between-person level				
Act aware	0.62**	0.54**	−0.12	0.62** [0.63**]
Nonjudge		0.44** [0.48**]	0.21 [0.24†]	0.44** [0.48**]
Attention			0.20	
Within-person level				
Act aware	0.38**	0.68**	0.02	0.38**
Nonjudge		0.36** [0.35**]	0.48** [0.47**]	0.36** [0.35**]
Attention			0.36**	

Note. Act aware = Acting with awareness, Nonjudge = Nonjudgmental acceptance, Attention = Present-moment attention; Nonreact = Nonreactivity

** $p < .01$. * $p < .05$. † $p < .10$