



Correction to: Differential Treatment Mechanisms in Mindfulness Meditation and Progressive Muscle Relaxation

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Correction to: Mindfulness

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The authors would like to acknowledge a formatting error in Table 5 of the results section of this paper. The header row of Table 5 was improperly formatted. This error has no implications for the results. The original article has been corrected.

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Table 5 Parallel process latent growth models of indirect effects

Parameter	Mediators											
	Overall Mindfulness			Non-Reactivity			Non-Judgement			Acting with Awareness		
	Estimate	S.E.	95% BCI	Estimate	S.E.	95% BCI	Estimate	S.E.	95% BCI	Estimate	S.E.	95% BCI
γ_a	14.80**	4.46	[6.06; 23.55]	4.19**	1.32	[1.61; 6.77]	2.96	1.57	[-0.11; 6.03]	3.09*	1.50	[0.14; 6.04]
γ_b	-1.10**	0.27	[-1.63; -0.58]	-6.98**	2.21	[-11.32; -2.65]	-10.33	19.51	[-48.57; 27.91]	1.93	2.56	[-3.09; 6.95]
γ_c	5.09	4.89	[-4.50; 14.69]	20.64	13.70	[-6.20; 47.48]	17.96	55.67	[-91.15; 127.08]	-16.87	9.21	[-34.92; 1.18]
$\gamma_{a,b}$	-16.29**	6.18	[-28.40; -4.17]	-29.29*	13.20	[-55.17; -3.42]	-30.60	55.92	[-140.2; 78.99]	5.96	8.01	[-9.73; 21.66]
γ_1	0.04	0.19	[-0.35; 0.43]	0.69	1.96	[-3.16; 4.55]	1.31	1.60	[-1.82; 4.44]	-3.19	0.54	[-4.26; -2.13]
γ_2	0.36	0.19	[-0.01; 0.74]	0.02	0.06	[-0.09; 0.12]	0.06	0.11	[-0.15; 0.27]	-0.21	0.11	[-0.44; 0.01]
χ^2	5.91			11.44			15.24			14.59		
CFI	1.00			0.99			0.96			0.97		
TLI	1.00			0.99			0.93			0.96		
RMSEA	0.00			0.06			0.07			0.07		

γ_a = pathway from treatment condition to slope factor of mediator; γ_b = pathway from slope factor of mediator to slope factor of mood symptoms; γ_c = pathway from treatment condition to slope factor of mood symptoms; $\gamma_{a,b}$ = indirect effect; γ_1 = pathway from intercept factor of mediator to slope factor of mood symptoms; γ_2 = pathway from intercept factor of mood symptoms to slope factor of mediator; χ^2 = chi-square test statistic *CFI* comparative fit index, *TLI* Tucker-Lewis index *RMSEA* root mean square error of approximation *S.E.* standard error, *BCI* bootstrapped confidence interval

* $p < 0.05$

** $p < 0.01$