

Erratum



Tables with incorrect information were published in Åkerblom S, Perrin S, Rivano Fischer M, McCracken LM: The Mediating Role of Acceptance in Multidisciplinary Cognitive-Behavioral Therapy for Chronic Pain. *J Pain* 16:606-615, 2015.

The corrected tables appear below. The corrected information does not affect the data interpretation or the findings presented in the original article.

Table 2. Results of Univariate Mediator Analyses

OUTCOME	N	MEDIATOR	PATH	RESULTS FOR INDIRECT EFFECTS A*B			
				INDIRECT EFFECTS		95% CI	
				POINT ESTIMATE (SE)	POINT ESTIMATE (SE)	LOWER	UPPER
Pain interference	233	Pain acceptance	a	.331* (.030)	-.153* (.024)	-.214	-.114
			b	-.462* (.050)			
	235	Life control	a	.372* (.039)	-.095* (.017)	-.139	-.068
			b	-.256* (.034)			
	235	Affective distress	a	-1.381* (.211)	-.079* (.016)	-.120	-.053
			b	.057* (.006)			
	235	Social support	a	-.744* (.167)	-.019* (.008)	-.039	-.007
			b	.026* (.008)			
Pain intensity	237	Pain acceptance	a	.337* (.031)	-.167* (.040)	-.270	-.101
			b	-.495* (.112)			
	238	Life control	a	.374* (.038)	-.239* (.037)	-.334	-.178
			b	-.638* (.070)			
	238	Affective distress	a	-.279* (.042)	-.143* (.029)	-.217	-.095
			b	.511* (.065)			
	238	Social support	a	-.150* (.033)	-.014 (.012)	-.043	.005
			b	.091 (.072)			
Depression	235	Pain acceptance	a	.326* (.031)	-.556* (.080)	-.761	-.425
			b	-1.704* (.193)			
	236	Life control	a	.371* (.038)	-.537* (.072)	-.722	-.418
			b	-1.447* (.126)			
	236	Affective distress	a	-.272* (.042)	-.097* (.017)	-.140	-.069
			b	.355* (.028)			
	236	Social support	a	-.148* (.033)	.018 (.024)	-.044	.058
			b	-.124 (.167)			

Abbreviations: SE, standard error; CI, confidence interval.

NOTE. The indirect effect is statistically significant if the CI does not include zero. A 95% CI is equivalent to a value of $P \leq .05$. Asterisks indicate a statistically significant effect ($P < .05$).

DOI of original article: <http://dx.doi.org/10.1016/j.jpain.2015.03.007>

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1526-5900/\$36.00

<http://dx.doi.org/10.1016/j.jpain.2016.08.004>

Table 3. Results of Multivariate Mediator Analyses

OUTCOME	MEDIATOR	TOTAL, DIRECT, AND INDIRECT EFFECTS		RESULTS FOR INDIRECT EFFECTS A*B			PROPORTION OF EFFECT MEDIATED (A*B)/C
		PATH	POINT ESTIMATE (SE)	POINT ESTIMATE (SE)	95% CI		
					LOWER	UPPER	
Pain interference n = 228		Total c	-.156* (.031)				
		Direct c'	.040 (.036)				
	Pain acceptance	a	.322* (.029)	-.113* (.019)	-.163	-.081	.72
		b	-.352* (.044)				
	Life control	a	.368* (.038)	-.024* (.012)	-.054	-.005	.15
		b	-.066* (.031)				
	Affective distress	a	-.286* (.041)	-.020* (.007)	-.038	-.009	.13
		b	.168* (.032)				
	Social support	a	-.153* (.034)	-.048* (.012)	-.079	-.029	.31
		b	.132* (.034)				
Pain intensity n = 231		Total c	-.453* (.059)				
		Direct c'	-.117 (.082)				
	Pain acceptance	a	.324* (.030)	-.057 (.036)	-.150	.003	na
		b	-.174 (.112)				
	Life control	a	.372* (.037)	-.168* (.038)	-.266	-.105	.37
		b	-.452* (.090)				
	Affective distress	a	-.290* (.041)	-.064* (.025)	-.128	-.023	.14
		b	.222* (.078)				
Depression n = 229		Total c	-.804* (.115)				
		Direct c'	-.036 (.129)				
	Pain acceptance	a	.322* (.030)	-.296* (.070)	-.476	-.181	.37
		b	-.918* (.194)				
	Life control	a	.368* (.037)	-.261* (.055)	-.403	-.171	.32
		b	-.709* (.135)				
	Affective distress	a	-.286* (.041)	-.240* (.048)	-.364	-.160	.30
		b	.839* (.122)				

Abbreviations: SE, standard error; CI, confidence interval; na, not applicable.

NOTE. The indirect effect is statistically significant if the confidence interval does not include zero. A 95% confidence interval (CI) is equivalent to a value of $P \leq .05$. Asterisks (*) indicate a statistically significant effect ($P < .05$).