

Errata

This document contains corrections to errors in the first printing of *Introduction to Mediation, Moderation, and Conditional Process Analysis* that slipped through editorial screening. The correction is in **bold and underlined**. These errors have been corrected in the second printing. To determine your printing number, look at the copyright page. You will see a string of numbers such as “10 9 8 7 6 . . .”. If this string of numbers ends in “1”, you have a first printing. If it does not end in a “1”, your copy is not from the first printing. This document was produced **June 13, 2013**.

Page 148, just below the equation in the middle of the page

“where $se_{a_1}^2$, $se_{d_{21}}^2$, and $se_{b_2}^2$ are the squared standard errors of a_1 , d_{21} , and b_2 , respectively.”

Page 156, top of the page

The interpretation of the bootstrap confidence interval is poorly worded. The text should read

“As can be seen, the indirect effect of X on Y through M_1 is statistically different from the indirect effect of X on Y through both M_1 and M_2 in serial, as the 95% bias-corrected bootstrap confidence interval for this contrast is entirely above zero (0.011 to 0.421).”

Page 196, middle of the page

“The set of SPSS PROCESS commands below would estimate the effects of IV1, IV2, and **IV3** on Y1 directly and indirectly through MED1:”

Page 218, Figure 7.4 caption

“A visual representation of b_1 , b_2 , and b_3 in a model of the form $\hat{Y} = i_1 + b_1X + b_2M + b_3XM$. In this figure, $b_1 = 1.00$, **$b_2 = 2.00$** , and **$b_3 = 1.50$** .”

Page 274, middle of the page

$$\text{Main effect of } M = \frac{(\bar{Y}_4 - \bar{Y}_2) + (\bar{Y}_3 - \bar{Y}_1)}{2} = \frac{0.960 \pm 0.600}{2} = 0.780$$

Page 297, bottom of the page

$$\begin{aligned} se_{\theta_{(X \rightarrow Y)|Z_M=-1}} &= \sqrt{se_{b_1}^2 - 2COV_{b_1b_3} + se_{b_3}^2} \\ se_{\theta_{(X \rightarrow Y)|Z_M=0}} &= \sqrt{se_{b_1}^2} \\ se_{\theta_{(X \rightarrow Y)|Z_M=1}} &= \sqrt{se_{b_1}^2 + 2COV_{b_1b_3} + se_{b_3}^2} \end{aligned}$$

Page 350, just under Table 10.3

“As can be seen, among teams moderate ($V = -0.060$), high ($V = 0.500$), and very high ($V = \underline{0.840}$) in negative nonverbal expressivity...”

Appendix A, page 437, top of the page

“As described in section 12.3, an inference about the indirect effect of this highest-order interaction can also be interpreted as a test of whether the indirect effect of *xvar* on *yvar* through the variable(s) in *mvlist* is moderated by *wvar*.”