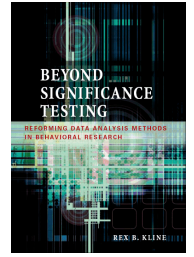


First Printing Errata

Kline, R. B. (2004). *Beyond significance testing: Reforming data analysis methods in behavioral research*. Washington, DC: American Psychological Association.



Chapter 2

p. 31, Equation 2.10: First left-hand bracket ($[$) should not be italicized (correct version follows):

$$(M_1 - M_2) \pm s_{M_1 - M_2} [t_{2\text{-tail}, \alpha} (N - 1)] \quad (2.10)$$

p. 33, Equation 2.14: The second expression in this equation should appear under the symbol for a square root (correct version follows):

$$s_{M_D} = \sqrt{\frac{s_D^2}{n}} = \frac{s_D}{\sqrt{n}} \quad (2.14)$$

p. 55, 1st paragraph, point 2, line 7: Change “< 1.00” to “ $\hat{\epsilon} < 1.00$ ”

p. 57, Equation 2.34: Change “ $\chi^2 (r - 1, c - 1)$ ” to “ $\chi^2 [(r - 1) \times (c - 1)]$ ” (correct version follows):

$$\chi^2 [(r - 1) \times (c - 1)] = \sum_{i=1}^r \sum_{j=1}^c \frac{(f_{o_{ij}} - f_{e_{ij}})^2}{f_{e_{ij}}} \quad (2.34)$$

Chapter 4

p. 105, Table 4.3, row for t, column for 30: Change “3.1” to “3.10”

p. 111, 3rd paragraph, line 11: Change “.47-1.13” to “.27-1.33”

p. 111, 3rd paragraph, line 12: Change “is narrower, but it assumes a large sample.” to “and the exact interval are quite similar for this example.”

p. 121, footnote 4: Change “<http://www.anu.edu.au/psychology/staff/mike/CIstuff/CI.html>” to “<http://www.anu.edu.au/psychology/people/smithson/details/CIstuff/CI.html>”

Chapter 5

p. 151, Equation 5.3: Change “ $\chi^2 (r - 1, c - 1)$ ” to “ $\chi^2 [(r - 1) \times (c - 1)]$ ” (correct version follows):

$$V = \sqrt{\frac{\chi^2 [(r - 1) \times (c - 1)]}{\min (r - 1, c - 1) \times N}} \quad (5.3)$$