

## Errors in Statistical Methods for the Social Sciences, 4th edition

My sincere thanks to anyone who points out errors they notice in this book.

### Errors/typos found so far:

- p. 25, Solution for Chapter 2 exercise 3k should be “ordinal”
- p. 31, on second line above Relative Frequency box, “To make is easier” should be “To make it easier”
- p. 54, The sentence introducing Figure 3.17 should have pointed out that that figure also includes the D.C. observation, which had been mentioned near the top of the page.
- p. 84, line 3: 650 should be 550. In the middle of the page, “For example, Example 4.6” should be “For example, Example 4.5”
- p. 108: “From Section 4.4” should be “From Section 4.5”
- p. 133, problem 5.2: “seven subjects” should be “eight subjects”
- p. 179, problem 6.36: the url [www.prenhall.com/???](http://www.prenhall.com/???) should be [www.prenhall.com/agresti](http://www.prenhall.com/agresti).
- p. 186: In line 5 of the section “The Ratio of Parameters,” the phrase “and for mean” should be “and for men”
- p. 210, exercise 7.4b: The *se* value for Lithuania should be 0.0110 instead of 0.110.
- p. 290, problem 9.10(b): the slope should be positive, that is, the prediction equation is  $\hat{y} = 45.7 + 0.02414x$ .
- p. 380: Table 12.6 and the following discussion refers to the corresponding data set in the 3rd edition of the book, and I forgot to update the results for the new data. The values should be 4.703 for the constant (i.e., mean for Republicans),  $-1.472$  for Party 1

(i.e., difference between means for Democrats and Republicans), and  $-0.802$  for Party 2 (i.e., difference between means for Independents and Republicans).

p. 568: Solutions for Chapter 3 seem to be given out of order. In fact, the solution given for exercise (5) and the solutions given after that for the second listing of exercises (7) and (9) actually refer to exercises 5, 7, 9 in the third edition of the text, not this fourth edition.

p. 582. The solutions for Chapter 11, 1(a) should be 3.8 and 2.3. (e.g., the coefficient multiplied by (800) should be 0.002, not 0.001.)