# Errata for Quantitative Social Science: An Introduction (Princeton University Press, 2017)

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### Chapter 4

#### Section 4.3.3

• pages 170 – 176. Throughout this section, the primary2008 variable should be labeled as primary2006 so that it matches with the social.csv data file introduced in Chapter 2. For now, we include another version of social.csv in this chapter's folder so that users can

## Chapter 7

#### Section 7.1.3.

- page 327, last paragraph. Change "such that  $P(Z>\alpha/2)=1-P(Z\leq\alpha/2)=1-\alpha/2$ " to "such that  $P(Z>z_{\alpha/2})=1-P(Z\leq z_{\alpha/2})=1-\alpha/2$ "
- page 329, last paragraph. Change "Consider the probability that  $(1 \alpha/2) \times 100\%$  confidence interval" to "Consider the probability that  $(1 \alpha) \times 100\%$  confidence interval"
- page 330, Step 3 in the box. Change "Compute the critical value  $z_{\alpha/2}$  as the  $(1-\alpha) \times 100$  percentile value" to "Compute the critical value  $z_{\alpha/2}$  as the  $(1-\alpha/2) \times 100$  percentile value"

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