

## ST 790, Longitudinal Data Analysis

### Course Notes Errata

This document is a running list of errata found in the course notes and was last updated on January 30, 2018. The pdfs of the course notes available on the course website are also updated to correct these errata.

p.83  $\mathbf{C}$  is a  $(c \times g)$  matrix (replace  $q$  by  $g$ )

p.89 Last bullet should read “premultiplying by  $\mathbf{C} = (1/g, 1/g, \dots, 1/g)$ ”

p.109 The first line of the second paragraph should read “We can use the result (4.6) to deduce an ***approximate sampling distribution*** for  $\hat{\eta}$ ” (replace  $\eta$  by  $\hat{\eta}$ )

p.118 The last displayed equation on the page should read

$$\text{var}(\epsilon|\tilde{\mathbf{x}}) = \text{var}(\mathbf{Y}|\tilde{\mathbf{x}}) = \mathbf{V}(\xi, \tilde{\mathbf{x}}) = \mathbf{V} = \mathbf{T}^{1/2}\mathbf{\Gamma}\mathbf{T}^{1/2},$$