ERRATA for *Measurement Error and Misclassification in Statistics and Epidemiology: Impacts and Bayesian Adjustments*

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p. 71, l. -3: this is little hope $\rightarrow$ there is little hope

p. 93:

Replace $y - A\beta$ with $y - B\beta$ in the distribution for $\sigma^2|\sigma^{2\,C}$.

Add $+ (1/\lambda^2)(\alpha_0 + \alpha_1 z_i)$ term in the numerator of both expressions for $E\left(x_i|x_i^C\right)$. Similarly add $+ (1/\lambda^2)$ in the denominator of both these expressions, and in the denominator of both expressions for $Var\left(x_i|x_i^C\right)$.

p. 104, l. 9: Figure 5.1 $\rightarrow$ Figure 5.2

p. 106, l. 21: if d is negative than (5.8) $\rightarrow$ if d is negative then (5.8)