

| Page | Line | Corrections |
|------|-----------|--|
| 47 | -1 | $-n\bar{y}]^2. \rightarrow -n\bar{y}^2]$. |
| 95 | -1 | $z_j \rightarrow z_i$ |
| 175 | 19,21,23 | "+" sign change to "-" |
| 70 | -1 to -13 | Change to: |

Simply testing $\beta_{10} = \beta_{20}$ yields an $F = .76$ with a p-value 0.9827, which makes it difficult to reject $\beta_{10} = \beta_{20}$. In testing $\beta_{11} = \beta_{21}$ against $\beta_{11} \neq \beta_{21}$ we get an F-value of .0005 with a p-value 0.3979, very strong evidence in favor of the hypothesis.