This is the sixth set of corrections for the sixth edition of *Probability and Statistical Inference*.

- Page 479, line 8, in the expression for $Q$, an $n_j$ is missing from the denominator. This expression should be

$$Q = \sum_{j=1}^{k} \sum_{i=1}^{2} \frac{[Y_{ij} - n_j(Y_{i1} + Y_{i2})/(n_1 + n_2)]^2}{n_j(Y_{i1} + Y_{i2})/(n_1 + n_2)}$$

- Page 689, the answer for Exercise 7.4–9 (a) $0.5688$; (b) $[0.1124, 3.3045]$. Should be 7.4–9 (a) $0.5688$; (b) $[0, 1.905]$, yes.