

Typos in C Section:

pg C5

$$\sigma_a = \frac{\sum_{i=1}^n (-p_i) + \sum_{i=1}^m (-z_i)}{n-m} \quad \text{should be}$$

$$\sigma_a = \frac{\sum_{i=1}^n (-p_i) - \sum_{i=1}^m (-z_i)}{n-m}$$

pg C12

$$\sigma_a = -\frac{-\sum_{i=1}^m z_i + \sum_{i=1}^n p_i}{n-m} = \frac{\sum_{i=1}^m -p_i - \sum_{i=1}^n -z_i}{n-m} \quad \text{should be}$$

$$\sigma_a = -\frac{-\sum_{i=1}^m z_i + \sum_{i=1}^n p_i}{n-m} = \frac{\sum_{i=1}^n -p_i - \sum_{i=1}^m -z_i}{n-m}$$