
- Page 459, line 8, in the display, the expression for $c$ is not correct.

  $$ c = \frac{s_x^2}{s_x^2 + s_y^2}. \quad \text{should be} \quad c = \frac{s_x^2/n}{s_x^2/n + s_y^2/m}. $$

- Page 704, Welch’s modified $T_{459}$ should be Welch’s modified $T_{367}, 459$

  Note that $c$ is defined correctly on page 367.