## Similarity, Equivalence Testing, and Discrimination Theory

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On page 105, Equation 5.2 should read as

$$P_{adjusted} = \frac{P_{observed} - P_{chance}}{1 - P_{chance}}$$

The online version of the original chapter can be found at http://dx.doi.org/10.1007/978-1-4419-6488-5\_5

## **Measurement of Sensory Thresholds**

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On page 132, Equation 6.2 should read as

$$P_{req} = P_{chance} + P_{corr}(1 - P_{chance})$$

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## **Descriptive Analysis**

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On page 253, The below reference is incorrect and to be ignored along with citation on page 231.

Caul, J. F. 1967. The profile method of flavor analysis. Advances in Food Research, 7, 1–140.

The online version of the original chapter can be found at http://dx.doi.org/10.1007/978-1-4419-6488-5\_10