

## Antimicrobial Peptides: Methods and Protocols

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In chapter 11 titled “Applying Fluorescence Correlation Spectroscopy to Investigate Peptide-Induced Membrane Disruption”, the following corrections are made.

1. Eq. 1: the denominator is updated as  $(F)^2$  instead of  $(F^2)$ .
2. Page 175, line 3 from the bottom: the correct text should be

Here,  $\ell$  is the index of the experimental autocorrelation curves

In chapter 31 titled “Applying Fluorescence Correlation Spectroscopy to Investigate Peptide-Induced Membrane Disruption”, Pg 431, the equation is updated as

$$\% \text{Hemolysis} = \frac{\text{Abs}(\text{sample}) - \text{Abs}(\text{NegAvg})}{\text{Abs}(\text{PosAvg}) - \text{Abs}(\text{NegAvg})} \times 100$$

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The updated original online version for this book can be found at <http://dx.doi.org/10.1007/978-1-4939-6737-7>