

CORRIGENDUM

Bias in half-life estimates using log concentration regression in the presence of background exposures, and potential solutions

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In this article, Figure 1 legend has an error; a revised legend is provided.

Figure 1. Approximate bias in log concentration regression half-life estimates in the presence of background exposures. Contours show the bias as a fraction of the true half-life, depending on the ratio of background to initial biomarker concentration (f) and the number of elapsed half-lives between the two time points (m).