
ERRATUM

Dose–Response Relationships in an Olfactory Flux Detector Model Revisited

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Regrettably, an error occurred in Equation (1) of this article. The correct equation for static dose–response relationships is printed below:

$$\frac{[\text{LR}']}{[\text{LR}']_{\max}} = \frac{1}{\frac{K_{d3}Q_4}{K_{m5,6}} \left(\frac{k_6[\text{N}]_{\text{tot}}}{U} - 1 \right) + 1} \quad (1)$$

