
Erratum

Erratum to: Microdialysis: the Key to Physiologically Based Model Prediction of Human CNS Target Site Concentrations

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Figure 3 in the PDF and electronic versions of the published article contains formatting errors caused by the typesetter. The corrected figure is shown below. The original article was corrected.

The online version of the original article can be found under doi:10.1208/s12248-017-0050-3

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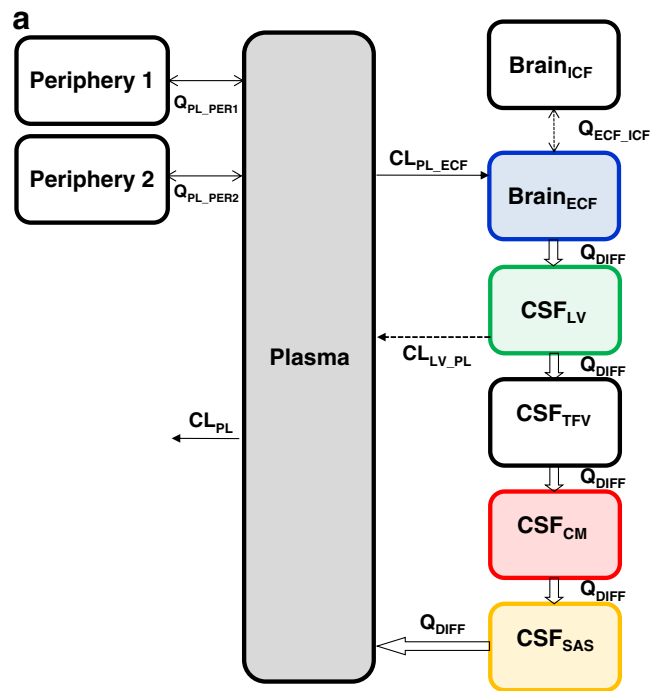


Fig. 3. A generic multi-compartmental CNS distribution model. **(a)** Multi-compartmental CNS distribution model structure. **(b)** and **(c)** Observations and model prediction (light orange solid lines) for the 9 compounds in rat for each dose and without and with co-administration of active transport blockers. The x-axis represents the time in minutes and the y-axis represents the concentration of the 9 compounds in ng/ml. The panel is stratified by brain compartments (*colors*) and by active transport blockers

b

