

## Correction to “Drug Distribution into Peripheral Nerve”

In the above article [Liu H, Chen Y, Huang L, Sun X, Fu T, Wu S, Zhu X, Zhen W, Liu J, Lu G, Cai W, Yang T, Zhang W, Yu X, Wan Z, Wang J, Summerfield SG, Dong K, and Terstappen GC (2018) *J Pharmacol Exp Ther* 365(2): 336-345; DOI: <https://doi.org/10.1124/jpet.117.245613>], subscripts in the middle stacked fraction of eq. (4) and some text below this equation are incorrect. The corrected equation and text are provided below.

$$S.D._{K_{p,uu}} = K_{p,uu} \sqrt{\left(\frac{S.D._{K_p}}{K_p}\right)^2 + \left(\frac{S.D._{f_{u,tissue}}}{f_{u,tissue}}\right)^2 + \left(\frac{S.D._{f_{u,bl}}}{f_{u,bl}}\right)^2} \quad (4)$$

where the  $K_{p,uu}$ ,  $K_p$ ,  $f_{u,tissue}$ , and  $f_{u,bl}$  are the mean values of tissue-to-blood unbound concentration ratio, tissue-to-blood concentration ratio, unbound fraction in tissue homogenate, and blood unbound fraction, respectively; the  $S.D._{K_p}$ ,  $S.D._{f_{u,tissue}}$ , and  $S.D._{f_{u,bl}}$  are the standard deviation of  $K_p$ ,  $f_{u,tissue}$ , and  $f_{u,bl}$ , respectively.

The HTML and PDF versions of the article have been corrected. The compositor regrets any inconvenience these errors may have caused.