

Correction to “Efavirenz Metabolism: Influence of Polymorphic CYP2B6 Variants and Stereochemistry”

In the above article [Wang P-F, Neiner A and Kharasch ED (2019) *Drug Metab and Dispos* 47 (10): 1195-1205; DOI: <https://doi.org/10.1124/dmd.119.086348>], changes provided by the authors were accidentally omitted during the proofing stage. The following changes have been made to the HTML and PDF versions of the article:

In Table 1, column 1, all entries have been italicized.

In Table 2, column 1, the letter s has been replaced with the number 20; in the units of measure row, *mM* has been changed to μM .

In Table 3, column 1, third line from the bottom, the lower-case letter superscript b has been italicized. In footnote b, *,;,x,. has been deleted. In the body of the table, the symbols *,;,x,. have been deleted.

In Table 4, column 7, units of measure row, *pmol...min/pmol* has been changed to pmol/min per picomoles; *mM* has been changed to μM .

On page 1197, right column, first paragraph, the last sentence has been changed to: The POR activity was converted to POR content assuming that 3000 nmol of cytochrome c are reduced per minute per nanomoles POR at 23C (Guengerich et al., 2009).

On page 1203, right column, second paragraph from the bottom, the last sentence has been changed to: These findings further strengthen the rationale for patient genotyping (specifically for CYP2B6 516G>T, 785A>G, and 983T>C polymorphisms) and for *CYP2B6* genetically-guided efavirenz dosing (Mukonzo et al., 2014; Vo and Varghese Gupta, 2016).

The compositor regrets these errors and any inconvenience they may have caused.