

## Correction to “Metabolism and Disposition of a Novel Selective $\alpha 7$ Neuronal Acetylcholine Receptor Agonist ABT-126 in Humans: Characterization of the Major Roles for Flavin-Containing Monooxygenases and UDP-Glucuronosyl Transferase 1A4 and 2B10 in Catalysis”

In the above article [Liu H, Stresser DM, Michmerhuizen MJ, Li X, Othman AA, Reed AD, Schrimpf MR, Sydor J, and Lee AJ (2018) *Drug Metab Dispos* April 2018, **46**(4):429-439; DOI: <https://doi.org/10.1124/dmd.117.077511>], the unit for CL<sub>int</sub> in Table 4 on Page 437 and text on Page 436 (under the sections of “Metabolism of ABT-126 with cDNA-Expressed Cytochrome P450 and FMO Enzyme” and “Metabolism of ABT-126 was with cDNA-Expressed UGT Enzymes”) was incorrect. The units should be mL/min per milligram protein instead of  $\mu\text{L}/\text{min}$  per milligram protein.

The authors regret this error and apologize for any inconvenience this may have caused.