

Correction to “Individual Differences in Metabolic Clearance of S-Warfarin Efficiently Mediated by Polymorphic Marmoset Cytochrome P450 2C19 in Livers”

In the above article [Uehara S, Uno Y, Inoue T, Kawano M, Shimizu M, Toda A, Utoh M, Sasaki E, and Yamazaki H (2016) *Drug Metab Dispos* **44**:911–915 DOI: <https://doi.org/10.1124/dmd.116.070383>], the amino acid mutation of Thr469Ile in marmoset liver microsomal P450 2C19 was incorrectly provided as Ile469Thr for the *Abstract*, *Introduction*, Figs. 1 and 2 captions, Table 2, *Results*, and *Discussion*. The novel marmoset liver P450 2C19 variant p.[(Phe7Leu; Ser254Leu; Thr469Ile)] was correctly identified in the in vitro and in vivo study.

The HTML version of the article has been corrected.

The author apologizes for this error and any inconvenience it may have caused.