

Correction to “The *CYP2D6* humanized mouse: effect of the human *CYP2D6* transgene and *HNF4 α* on the disposition of debrisoquine in the mouse”

Table 1 of this article [Corchero J, Granvil CP, Akiyama TE, Hayhurst GP, Pimprale S, Feigenbaum L, Idle JR, Gonzalez FJ (2001) *Mol Pharmacol* **60**:1260–1267] contains a printing error. The corrected table appears below.

We regret this error and apologize for any confusion or inconvenience it may have caused.

TABLE 1

Pharmacokinetic parameters for DEB and 4-OH-DEB after a single oral administration of DEB (2.5 mg/kg) in wild-type, *CYP2D6* humanized heterozygous, and *CYP2D6* humanized homozygous mice. Values represent the mean and the S.E.M. from three to four mice.

Parameter	Wild Type	Heterozygous	Homozygous
DEB			
$T_{\max}$ (h)	2.5 $\pm$ 1.8	6.7 $\pm$ 0.7	4.6 $\pm$ 1.8
$C_{\max}$ (nM)	2,937 $\pm$ 795	879 $\pm$ 128*	467 $\pm$ 61*.*
$AUC_{0-24\text{ h}}$ (nM $\cdot$ h)	28,393 $\pm$ 1840	8,757 $\pm$ 1215*	4,634 $\pm$ 1348*.*
CL (l/h/kg)	15.2 $\pm$ 0.9	48.9 $\pm$ 6.4*	94.1 $\pm$ 22.3*.*
$T_{1/2}$ (h)	16.5 $\pm$ 4.5	8.9 $\pm$ 2.1*	6.9 $\pm$ 1.6*
4-OH-DEB			
$T_{\max}$ (h)	1.7 $\pm$ 0.3	3.3 $\pm$ 2.3	0.8 $\pm$ 1.2
$C_{\max}$ (nM)	110 $\pm$ 12	535 $\pm$ 79*	1075 $\pm$ 97*.*
$AUC_{0-24\text{ h}}$ (nM $\cdot$ h)	1,086 $\pm$ 28	4,627 $\pm$ 377*	9,289 $\pm$ 931*.*

*, values from *CYP2D6* humanized mice that are significantly different ($p < 0.05$) from wild-type mice.

*, values from *CYP2D6* humanized homozygous mice that are significantly different ($p < 0.05$) from *CYP2D6* humanized heterozygous mice ($p < 0.05$).