# **Erratum**

In an article by Schuetz et al. (2000), Tables 3 and 4 printed with the data in the body of the tables not aligned correctly [Schuetz EG, Umbenhauer DR, Yasuda K, Brimer C, Nguyen L, Relling MV, Schuetz JD and Schinkel AH (2000) Altered expression of hepatic cytochromes P-450 in mice deficient in one or more mdr1 genes. Mol Pharmacol 57:188-197]. The corrected tables follow. The HTML and PDF versions of the online journal are correct. We regret any inconvenience caused by this error.

## TABLE 3

### Mice housed in Amsterdam

Liver microsomes were analyzed by immunoblot with specific P450 antibodies and the bands were quantified by densitometry. The values from the (+/+) mice were assigned the number 1.0. Data are shown as mean  $\pm$  S.D. of three to five animals per genotype per group with samples analyzed on multiple gels. Statistical difference between the (+/+) and (-/-) mice was assessed by a two-sided Student's t test with P < .05 as the limit of significance.

	$\begin{array}{c} mdr1a \\ ({\rm FVB}\times 129/{\rm Ola}) \\ n = 3/{\rm genotype} \end{array}$		mdr1a (FVB) n = 5/genotype		mdr1b (FVB) n = 5/genotype		mdr 1a / 1b (FVB) n = 5/genotype	
	(+/+)	(-/-)	(+/+)	(-/-)	(+/+)	(-/-)	(+/+)	(-/-)
Male								
CYP3A	$1.0 \pm 0.50$	$3.01\pm0.48$	$1.0\pm0.10$	$2.02 \pm 0.23^{***}$	$1.0\pm0.10$	$1.47 \pm 0.14^{***}$	$1.0\pm0.39$	$3.21 \pm 0.49^{***}$
CYP1A	$1.0 \pm 0.88$	$2.54\pm0.88$	$1.0\pm0.17$	$1.72 \pm 0.04^{***}$	$1.0 \pm 0.17$	$1.38 \pm 0.33^{*}$	$1.0\pm0.2$	$3.96 \pm 1.62^{***}$
CYP2B	$1.0\pm0.62$	$0.82\pm0.65$	$1.0\pm0.09$	$3.37 \pm 0.86^{**}$	$1.0\pm0.09$	$2.53 \pm 1.01^{*}$	$1.0\pm0.11$	$8.28 \pm 1.62^{***}$
P450-R			$1.0\pm0.38$	$1.79 \pm 0.16^{**}$	$1.0 \pm 0.38$	$2.16\pm0.62$	$1.0\pm0.7$	$2.72 \pm 0.44^{**}$
CYP2D							$1.0\pm0.37$	$3.25 \pm 0.37^{***}$
CYP4A							$1.0 \pm 0.85$	$4.19 \pm 0.85^{***}$
Female								
CYP3A	$1.0 \pm 0.42$	$1.75 \pm 0.25^{*}$					$1.0 \pm 0.42$	$4.50 \pm 0.74^{***}$
CYP1A	$1.0\pm0.65$	$1.58\pm0.16$					$1.0 \pm 0.29$	$5.80 \pm 2.23^{*}$
CYP2B	$1.0 \pm 1.27$	$3.26\pm0.39$					$1.0\pm0.02$	$11.5 \pm 2.98^{**}$
P450-R							$1.0\pm0.07$	$2.56 \pm 0.35^{**}$
CYP2D							$1.0\pm0.19$	$3.51\pm1.17^*$
CYP4A							$1.0\pm0.8$	$2.30\pm0.84$

P-450-R, P450 reductase \* P < .05; \*\* P < .01; \*\*\* P < .005.

#### TABLE 4

#### Mice housed in the United States

Liver microsomes were analyzed by immunoblot with specific P450 antibodies and the bands quantified by densitometry. The values from the (+/+) mice were assigned the number 1.0. Data are shown as mean  $\pm$  S.D. of three to five animals per group with samples analyzed on multiple gels. Statistical difference between the (+/+) and (-/-) mice was assessed by a two-sided Student's t test with P < .05 as the limit of significance.

	n (+/+	CF1 (untreated) ) = 5; (+/-) = 7; (-/-)	= 10	mdr1a (FVB) $n = 4/genotype$		$ \begin{array}{c} mdr1a / 1b \\ ({\rm FVB}) \\ n = 4/{\rm genotype} \end{array} $	
	(+/+)	(+/-)	(-/-)	(+/+)	(-/-)	(+/+)	(-/-)
Male CYP3A CYP1A CYP2B	$1.0\pm0.71$	$1.66 \pm 1.15$	$2.08 \pm 1.18$	$\begin{array}{c} 1.0 \pm 0.25 \\ 1.0 \pm 0.07 \\ 1.0 \pm 0.50 \end{array}$	$\begin{array}{c} 0.61 \pm 0.25^{*} \\ 0.92 \pm 0.27 \\ 0.99 \pm 0.51 \end{array}$	$\begin{array}{c} 1.0\pm0.18\\ 1.0\pm0.12\end{array}$	$0.79 \pm 0.25$ $0.95 \pm 0.10$
	$\begin{array}{c} mdr1a \\ (FVB) 12 \text{ wk} \\ n = 2/\text{genotype} \end{array}$		mdr1a (FVB) 17 wk n = 3/genotype			$ \begin{array}{c} mdr1a \\ (FVB) 23 \text{ wk} \\ n = 3/\text{genotype} \end{array} $	
	(+/+)	$(-/-)^{a}$	(+/+)	(	´−/−)	(+/+)	(-/-)
Female							
CYP3A	1.0	$1.23\pm0.35$	$1.0\pm0.4$		$\pm 0.13^{*}$	$1.0\pm0.51$	$0.76\pm0.37$
CYP1A CYP2B	$\begin{array}{c} 1.0\\ 1.0\end{array}$	$\begin{array}{c} 1.08 \pm 0.04 \\ 0.97 \pm 0.51 \end{array}$	$\begin{array}{c} 1.0 \pm 0.1 \\ 1.0 \pm 0.0 \end{array}$		$0 \pm 0.23 \ \pm 0.21^*$	$\begin{array}{c} 1.0 \pm 0.23 \\ 1.0 \pm 0.14 \end{array}$	$\begin{array}{c} 0.72 \pm 0.80 \\ 1.00 \pm 0.17 \end{array}$

\* P < .05; \*\* P < .01; \*\*\* P < .005.

 $^a$  , results are the mean  $\pm$  the range.