

# ERRATA

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In the article "Loss of CYP2E1 and CYP1A2 Activity as a Function of Acetaminophen Dose: Relation to Toxicity," by John E. Snawder, Amy L. Roe, R. Wayne Benson, and Dean W. Roberts, pages 532-539:

On page 535, the EROD values in Table 2 are not corrected for protein or time. For the reader's convenience, the correct table is reprinted here. Data relationships and statistical differences among groups are not affected by the correction.

TABLE 2. EFFECT of APAP on P450 ACTIVITIES in ACETONE or  $\beta$ -NAPHTHAFLAVONE PRETREATED MICE at 4h

Pre-Treatment	APAP (mg/kg)	Total P450 <sup>1</sup>	CYP1A1/1A2 Activity (EROD <sup>2</sup> )	CYP2E1 Activity (DMN <sup>3</sup> )
None	0	0.46 $\pm$ 0.10b,c <sup>4</sup>	53.14 $\pm$ 4.85a	0.99 $\pm$ 0.20a
None	150	0.33 $\pm$ 0.11b,c,d	52.65 $\pm$ 4.89a	0.77 $\pm$ 0.04a,b
None	400	0.22 $\pm$ 0.03d	44.12 $\pm$ 3.96a	0.77 $\pm$ 0.07a,b
$\beta$ NF	0	0.95 $\pm$ 0.08a	364.49 $\pm$ 19.40b	1.16 $\pm$ 0.32a
$\beta$ NF	150	1.01 $\pm$ 0.26a	501.55 $\pm$ 52.85c	0.56 $\pm$ 0.04b
$\beta$ NF	400	0.49 $\pm$ 0.17b	297.99 $\pm$ 12.76d	0.41 $\pm$ 0.10b
ACETONE	0	0.42 $\pm$ 0.06b,c	54.05 $\pm$ 5.49a	1.91 $\pm$ 0.11c
ACETONE	150	0.29 $\pm$ 0.08c,d	37.90 $\pm$ 3.05a	1.27 $\pm$ 0.23a
ACETONE	400	0.20 $\pm$ 0.06d	36.88 $\pm$ 1.07a	1.16 $\pm$ 0.15a

<sup>1</sup> Total P450 = nmol/mg microsomal protein, mean  $\pm$  S.D.

<sup>2</sup> DMN = nmol/mg microsomal protein/min, mean  $\pm$  S.D.

<sup>3</sup> EROD = pmol/mg microsomal protein/min, mean  $\pm$  S.D.

<sup>4</sup> Data based on four animals per treatment. Values followed by different letters are significantly different ( $p \leq 0.05$ ).