

**CORRECTION TO “SUPPRESSION OF CYTOCHROME P450 2C11
BY AROMATIC HYDROCARBONS: MECHANISTIC INSIGHTS
FROM STUDIES OF THE 5'-FLANKING REGION OF THE *CYP2C11*
GENE”**

On page 1387 of the above article [Bhathena A, Lee C, and Riddick DS (2002) *Drug Metab Dispos* **30**:1385–1392], the nucleotide sequence of the reverse primer for analysis of rat hepatic CYP1A1 mRNA levels by reverse transcription-polymerase chain reaction was incorrectly listed as 5'-CTTGGCTCTGTGAAGGAAGG-3'. The correct sequence is 5'-AGGCCGGAACCTCGTTTG-3'. The correct primer sequences and cycling conditions were used in all experiments, resulting in a polymerase chain reaction product with a size consistent with the predicted 672 base pairs.

The authors apologize for any confusion or inconvenience caused by this error.