



Corrigendum

Corrigendum to “Metabonomics evaluation of urine from rats given acute and chronic doses of acetaminophen using NMR and UPLC/MS”
[J. Chromatogr. B 871 (2008) 328]

Jinchun Sun^a, Laura K. Schnackenberg^a, Ricky D. Holland^a, Thomas C. Schmitt^a,
Glenn H. Cantor^b, Yvonne P. Dragan^a, Richard D. Beger^{a,*}

^a Division of Systems Toxicology, National Center for Toxicological Research, Food and Drug Administration, Jefferson, AR 72079, United States

^b Investigative Toxicology, Pharmacia Corp., Kalamazoo, MI 49001, United States

In the last stages of the production process, two corrections were not incorporated. In the NMR spectrum for 48 h post-dosing in Fig. 1 the label ‘i’ should be ‘f’. In Table 3 the number $1.90 \pm 0.56^\dagger$ in the column “1600 mg/kg, 48 h” for acetate should read 0.036 ± 0.010 .

DOI of original article: [10.1016/j.jchromb.2008.04.008](https://doi.org/10.1016/j.jchromb.2008.04.008).

* Corresponding author. Tel.: +1 870 543 7080; fax: +1 870 543 7686.

E-mail address: Richard.Beger@fda.hhs.gov (R.D. Beger).