

## CORRECTION TO “PREDICTABILITY OF IDIOSYNCRATIC DRUG TOXICITY RISK FOR CARBOXYLIC ACID-CONTAINING DRUGS BASED ON THE CHEMICAL STABILITY OF ACYL GLUCURONIDE”

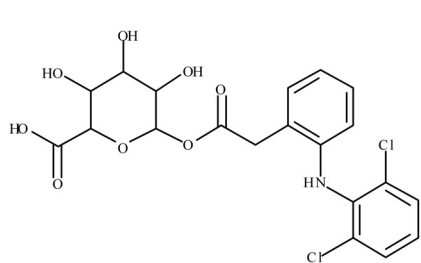
In the article referenced above [Sawamura R, Okudaira N, Watanabe K, Murai T, Kobayashi Y, Tachibana M, Ohnuki T, Masuda K, Honma H, Kurihara A, and Okazaki O (2010) *Drug Metab Dispos* **38**:1857–1864], the labeling and structures for Figure 1B are incorrect. The correct version is now shown below.

The online version has been corrected in departure from the print version.

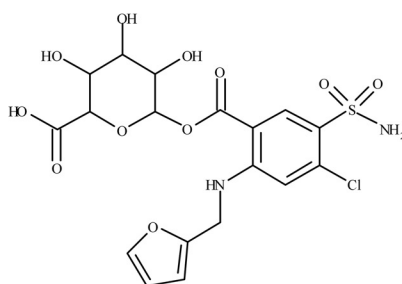
The printer regrets this error and apologizes for any inconvenience or confusion it may have caused.

### B

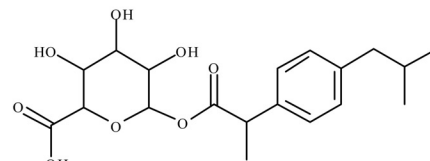
AGs of the warning drugs



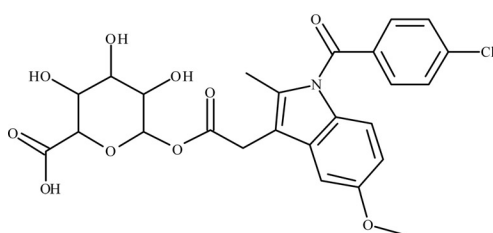
Diclofenac AG



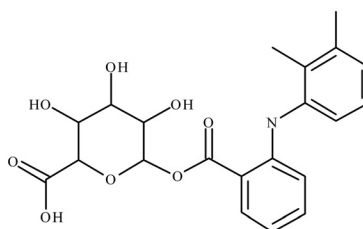
Furosemide AG



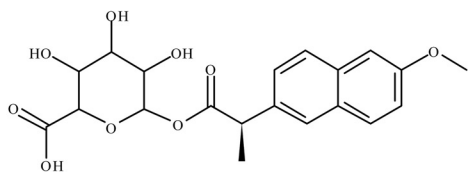
Ibuprofen AG



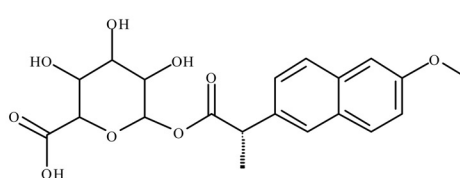
Indomethacin AG



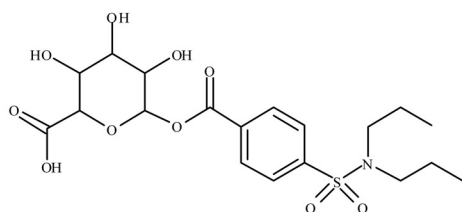
Mefenamic acid AG



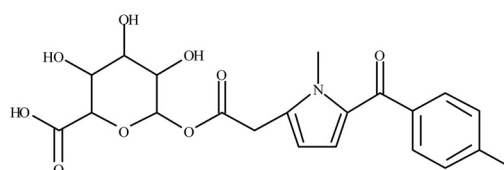
R-Naproxen AG



S-Naproxen AG



Probenecid AG



Tolmetin AG

FIG. 1. Structures of the 21 AGs used in this analysis.