

Correction to “Dimethandrolone, a Potential Male Contraceptive Pill, is Primarily Metabolized by the Highly Polymorphic UDP-Glucuronosyltransferase 2B17 Enzyme in Human Intestine and Liver”

The above article [Sharma S, Ahire D, Basit A, Lajoie M, Wang C, Lee MS, Blithe DL, Amory JK, Singh DK, Heyward S, Prasad B (2022) *Drug Metab Dispos*, **50(12)**: 1493-1500, DOI: <https://doi.org/10.1124/dmd.122.001041>], the authors discovered typos in the denominator in equations 2 and 3. The corrected equations are provided below.

$$f_{m, \text{UGT2B17}} = \frac{V_{\text{max, high UGT2B17 expressing HIM or HLM}} - V_{\text{max, null UGT2B17 expressing HIM or HLM}}}{V_{\text{max, high UGT2B17 expressing HIM or HLM}}} \quad \text{Eq. 2}$$

$$f_{m, \text{non-UGT2B17}} = \frac{V_{\text{max, null UGT2B17 expressing HIM or HLM}}}{V_{\text{max, high UGT2B17 expressing HIM or HLM}}} \quad \text{Eq. 3}$$

The PDF and HTML version of the article have been corrected.

The authors apologize for any inconvenience caused by these errors.