DRUG METABOLISM & DISPOSITION

CORRECTION

In the September issue of *Drug Metabolism and Disposition*, the following articles were published in the print version with an incorrect URL in the footnote "Article, publication date, and citation information can be found at. . . ":

Donovan JL, Chavin KD, Devane CL, Taylor RM, Wang J-S, Ruan Y, and Markowitz JS (2004) Green tea (*Camellia sinensis*) extract does not alter cytochrome P450 3A4 or 2D6 activity in healthy volunteers. *Drug Metab Dispos* **32:**906–908.

Roerig DL, Audi SH, and Ahlf SB (2004) Kinetic characterization of P-glycoprotein-mediated efflux of rhodamine 6G in the intact rabbit lung. *Drug Metab Dispos* **32:**953–958.

Jones HM and Houston JB (2004) Substrate depletion approach for determining in vitro metabolic clearance: time dependencies in hepatocyte and microsomal incubations. *Drug Metab Dispos* **32:**973–982.

Karanam BV, Hop CECA, Liu DQ, Wallace M, Dean D, Satoh H, Komuro M, Awano K, and Vincent H (2004) In vitro metabolism of MK-0767 [(±)-5-[(2,4-dioxothiazolidin-5-YL)methyl]-2-methoxy-*N*-[[(4-trifluoromethyl) phenyl]methyl]benzamide], a peroxisome proliferator-activated receptor / agonist. I. Role of cytochrome P450, methyltransferases, flavin monooxygenases, and esterases. *Drug Metab Dispos* **32:**1015–1022.

Liu DQ, Karanam BV, Doss GA, Sidler RR, Vincent SH, and Hop CECA (2004) In vitro metabolism of MK-0767 [(±)-5-[(2,4-dioxothiazolidin-5-YL)methyl]-2-methoxy-*N*-[[(4-trifluoromethyl)-phenyl] methyl]-benzamide], a peroxisome proliferator-activated receptor α/γ agonist. II. Identification of metabolites by liquid chromatography-tandem mass spectrometry. *Drug Metab Dispos* **32:**1023–1031.

The correct URL is http://dmd.aspetjournals.org. The online version has been corrected in departure from the print version.

We regret any confusion or inconvenience caused by this typographical error.