
Identification of Triterpene Acids in Poria cocos Extract as Bile Acid Uptake Transporter Inhibitors. Hui Cai, Yujie Cheng, Qiuman Zhu, Dexuan Kong, Xijing Chen, Ikumi Tamai, and Yang Lu ...................................................... 353

The Long Noncoding RNA Hepatocyte Nuclear Factor 4z Antisense RNA 1 Negatively Regulates Cytochrome P450 Enzymes in Huh7 Cells via Histone Modifications. Pei Wang, Shitong Chen, Yiting Wang, Xiaofei Wang, Liang Yan, Kun Yang, Xiao-bo Zhong, Shengna Han, and Lirong Zhang ................................................................. 361


Metabolic Retroversion of Piperaquine (PQ) via Hepatic Cytochrome P450–Mediated N-Oxidation and Reduction: Not an Important Contributor to the Prolonged Elimination of PQ. Yeuwu Xie, Yunrui Zhang, Huixiang Liu, and Jie Xing .................. 379

Clinical Investigation of Metabolic and Renal Clearance Pathways Contributing to the Elimination of Fevipiprant Using Probenecid as Perpetrator. H. Markus Weiss, Thomas Langenickel, Meredith Cain, Swarupa Kulkarni, Bharti Shah, Janardhana Vemula, Gholamreza Rahmandeh, and Birk Poller .................................................. 389


Absorption, Metabolism, and Excretion, In Vitro Pharmacology, and Clinical Pharmacokinetics of Ozanimod, a Novel Sphingosine 1-Phosphate Receptor Modulator. Sekhar Surapaneni, Usha Yerramilli, April Bai, Deepak Dalvie, Jennifer Brooks, Xiaomin Wang, Julie V. Selkirk, Yingzhuo Grace Yan, Peijin Zhang, Richard Hargreaves, Gondi Kumar, Maria Palmisano, and Jonathan Q. Tran .................. 405

About the cover: Drug disposition of fevipiprant (blue arrows) and the AG metabolite (AG met, dashed purple arrows) in humans based on in vitro phenotyping data (Pearson et al., 2017) and clinical study results. See the article by Weiss et al. (dx.doi.org/10.1124/dmd.120.000273).