MINIREVIEW
Alternative Splicing in the Cytochrome P450 Superfamily Expands Protein Diversity to Augment Gene Function and Redirect Human Drug Metabolism. Andrew J. Annalora, Craig B. Marcus, and Patrick L. Iversen ................. 375

ARTICLES
Cholic Acid Feeding Leads to Increased CYP2D6 Expression in CYP2D6-Humanized Mice. Xian Pan, Rebecca Kent, Kyoung-Jae Won, and Hyunyoung Jeong ................. 346
Regional Expression Levels of Drug Transporters and Metabolizing Enzymes along the Pig and Human Intestinal Tract and Comparison with Caco-2 Cells. Stefan F.C. Vaessen, Marola M.H. van Lipzig, Raymond H.H. Pieters, Cyrille A.M. Krul, Heleen M. Wortelboer, and Evita van de Steeg .... 353

SHORT COMMUNICATION

ERRATUM
Correction to “p38 MAP Kinase Links CAR Activation and Inactivation in the Nucleus via Phosphorylation at Threonine 38” ................. 418

Supplemental material is available online at http://dmd.aspetjournals.org.

About the cover: Comparative Analysis of the Complete Human Cytochrome P450 Transcriptome and the Total Number of Single Nucleotide Polymorphisms. See the article by Annalora et al. (dx.doi.org/10.1124/dmd.116.073254).