
Heme Modification Contributes to the Mechanism-Based Inactivation of Human Cytochrome P450 2J2 by Two Terminal Acetylenic Compounds. Hsia-lien Lin, Haoming Zhang, Vyvyca J. Walker, Jaime D’Agostino, and Paul F. Hollenberg ............... 990


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

About the cover: Expression of FMO5 and RELMβ in mouse intestine. See the article by Scott et al. (dx.doi.org/10.1124/dmd.117.076612).