Wayne L. Backes, Joseph Balthasar, Deepak K. Dalvie, Xinxin Ding, Chantal Guillemette, Laurence S. Kaminsky, J. Steven Leeder, Mary Paine, John D. Schuetz, Bill J. Smith, Jeffrey C. Stevens, Peter W. Swaan, Timothy S. Tracy, Donald J. Tweedie, and Steven A. Wrighton

M.W. Anders, Minor J. Coon, Ronald W. Estabrook, Frederick P. Guengerich

James R. Halpert, Anthony Y. Lu, Bettie Sue Masters, and Paul R. Ortiz De Montellano

Lauren Aleksunes, Raymond Evers, Philip B. Inskeep, Peter Ian Mackenzie

Sheby Anderson, Moshe Finel, Nina Isoherranen, Don Mager

Tommy B. Andersson, Michael B. Fisher, Margaret O. James, Qingcheng Mao

Pieter P. Annaert, Robert Foti, Jeffrey P. Jones, R. Scott Obach

Pavel Anzenbacher, Ronald B. Franklin, Aml S. Kalikutkar, K. Sandy Pang

Thomas Baillie, Bruno Hagenbuch, Richard Kim, Anna Radominska-Pandy

Michael Cameron, Robert Hanlizk, Thomas Kocarek, Allan Rettie

Thomas K.H. Chang, Kathleen Hillgren, Dennis R. Koop, Douglas Rickert

Cuiping Chen, Ronald N. Hines, Wojciech Krzyzanski, David S. Riddick

Nathan Cherrington, Paul F. Hollenberg, Hiroyuki Kusuhara, Joseph K. Ritter


David D. Christ, W. Griffith Humphreys, Lois D. Lehman-McKeeman, Melissa Ringe-Morris

David Christians, Magnus Ingelman-Sundberg, Xingrong Liu, Emily E. Scott

William J. Ehlhardt, John Gregory Slatter, John Gregory Slatter

American Society for Pharmacology and Experimental Therapeutics (ASPET) is a nonprofit organization dedicated to the advancement of pharmacological and experimental therapeutic knowledge and its application to the health sciences. ASPET is recognized as a leader in the global scientific community through its publication of authoritative, high-quality journals, educational programs, and scientific and professional services. ASPET, along with its publishing arm, the American Society for Pharmacology and Experimental Therapeutics, Inc. (ASPET, Inc.), is a member of the American Society for the Advancement of Science (ASAS). ASPET, Inc. performs the publishing function for the organization.

ASPET provides access to a diverse range of journals and databases, including Drug Metabolism and Disposition, which is dedicated to the study of pharmacokinetics, metabolism, and disposition of drugs. The journal is peer-reviewed and publishes original research articles, review papers, and editorials on various topics related to drug metabolism and disposition. The journal is indexed in major bibliographic databases and is available in both print and online formats.

The journal's mission is to promote the advancement of knowledge in the field of drug metabolism and disposition, to disseminate this knowledge through high-quality research, and to foster collaboration among scientists in this field. The journal's editorial board comprises experts from various disciplines, ensuring a broad and comprehensive coverage of the topic.

Reprints of individual articles are available from the journal website using the pay-per-view option for non-subscribers. Reprints in large quantities for commercial or academic use may be purchased from ASPET. For information and prices, call 301-634-7063.

Copyright information: Drug Metabolism and Disposition is copyrighted by the American Society for Pharmacology and Experimental Therapeutics. For permission to photocopy entire articles from Drug Metabolism and Disposition, see www.aspet.org or contact the Copyright Clearance Center (CCC), Inc., 222 Rosewood Dr., Danvers, MA 01923. Telephone: 978-750-8400. For permission to reprint portions of articles such as figures and tables or to reprint entire articles in a thesis or dissertation, see www.aspet.org/webforms.aspx?ekfrm=84. Photocopying or printing articles beyond that permitted by Sections 107 and 108 of the U.S. Copyright Law is allowed, provided that the $25.00-per-copy fee is paid through the CCC. Classroom photocopying is permitted at no fee, provided that students are not charged more than the cost of duplication. This consent does not extend to other kinds of copying. Reproduction of any portion of an article for subsequent republication requires permission of ASPET.

Disclaimer: The statements and opinions contained in the articles of Drug Metabolism and Disposition are solely those of the individual authors and contributors and not of the American Society for Pharmacology and Experimental Therapeutics. The appearance of advertisements in the journal is not a warranty, endorsement, or approval of the products or their safety. The American Society for Pharmacology and Experimental Therapeutics disclaims responsibility for any injury to persons or property resulting from any ideas or products referred to in any article or advertisement.

Copyright © 2013 by the American Society for Pharmacology and Experimental Therapeutics. All rights reserved.