Objective

Drug Metabolism and Personalized Therapy (DMPT) is a peer-reviewed journal, and is abstracted/indexed in relevant major Abstracting Services. It provides up-to-date research articles, reviews and opinion papers in the wide field of drug metabolism research, covering established, new and potential drugs, environmentally toxic chemicals, the mechanisms by which drugs may interact with each other and with biological systems, and the pharmacological and toxicological consequences of these interactions and drug metabolism and excretion.

Topics

- drug metabolizing enzymes
- pharmacogenetics and pharmacogenomics
- biochemical pharmacology
- molecular pathology
- clinical pharmacology
- pharmacokinetics and drug-drug interactions
- immunopharmacology
- neuropsychopharmacology

Article formats

Research Articles, Reviews and Mini Reviews, Opinion Papers, Short Communications, letters to the Editor, Case Reports, Editorials

Your benefits:

- Comprehensive approach to drug metabolism research
- State-of-the-art research results
- Renowned editorial board
- High quality peer-review

Subscription Rates for 2018

Online:

- Institutional: € [D] 479.00 / US$ 719.00 / GBP 393.00*
- Subscription: € [D] 199.00 / US$ 149.00 / GBP 80.00*

Print:

- Institutional: € [D] 479.00 / US$ 719.00 / GBP 393.00*
- Subscription: € [D] 199.00 / US$ 149.00 / GBP 80.00*

Print + Online:

- Institutional: € [D] 476.00 / US$ 716.00 / GBP 392.00*
- Subscription: € [D] 196.00 / US$ 146.00 / GBP 80.00*

Single Issue (Print):

€ [D] 132.00 / US$ 198.00 / GBP 108.00*

4 Issues per year

Print ISSN: 2363-8907
Online ISSN: 2363-8915

Language of Publication: English

Subjects:

- Clinical Medicine
- Pharmacology, Toxicology
- Pharmacy, other

Of interest to: researchers and professionals in the field of pharmacology, basic scientists, translational researchers, industry scientists and professionals in the field of pharmacology

Order now! orders@degruyter.com

degruyter.com
Drug Metabolism and Personalized Therapy is the official journal of the European Society of Pharmacogenomics and Personalised Therapy (ESPT).

Editor-in-Chief
Adrián LLerena
CICAB Clinical Research Center, Extremadura University Hospital, Badajoz, Spain
allerena@unex.es

Associate Editor
Vangelis G. Manolopoulos, Dept. of Pharmacology, Democritus University of Thrace Medical School, Alexandroupolis, Greece

Editorial Board
Mongi Benjeddou, Dept. of Biotechnology, University of the Western Cape, Cape Town, South Africa
Bing Chen, Shanghai, Dept. of Laboratory Medicine, Jiaotong University, Shanghai, P.R. China
Marja-Liisa Dahl, Dept. of Laboratory Medicine, Karolinska University Hospital, Stockholm, Sweden
Ferdinand Devinsky, Faculty of Pharmacy, Comenius University, Bratislava, Slovakia
Rosario D.C. Hirata, Clinical and Toxicological Analysis, University of Sao Paulo, Sao Paulo, Brazil
Jaroslav Hubacek, Centre for Experimental Medicine, Institute for Clinical and Experimental Medicine
Magnus Ingelman-Sundberg, Dept. of Physiology and Pharmacology, Karolinska Institutet, Stockholm, Sweden
Anke Hilse Maitland van der Zee, Division of Pharmacoepidemiology and Clinical Pharmacology, Utrecht Institute for Pharmaceutical Sciences, Utrecht, The Netherlands
Janja Marc, Faculty of Pharmacy, University of Ljubljana, Ljubljana, Slovenia
Bohuslav Melichar, Dept. of Oncology, Palacky University Medical School, Hradec Králové, Czech Republic
Urs A. Meyer, Dept. of Pharmacology, Biocenter of the University of Basel, Basel, Switzerland
Sujit Nair, Pharmaceutical Sciences, Amrita University, Kerala, India
Charity Nofziger, Institute of Pharmacology and Toxicology, Paracelsus Medical University, Salzburg, Austria
Ana Peiró, University General Hospital of Alicante, Alicante, Spain
Wolfgang Sadee, Dept. of Pharmacology, The Ohio State University, Columbus, OH, USA
Luis A. Salazar, Ciencias Basicas, Universidad de La Frontera, Temuco, Chile
Jae-Gook Shin, Pharmacogenomics Research Center, Inje University College of Medicine, Busan, South Korea
Maurizio Simmaco, Dept. of Neurosciences, Faculty of Medicine & Psychology, Sapienza University of Rome, Rome, Italy
Miia Turpeinen, Dept. of Pharmacology and Toxicology, University of Oulu, Oulu, Finland
Ron H.N. van Schaik, Dept. of Clinical Chemistry, Erasmus Medical Center,