An important resource for everyone involved in research on the metabolism of drugs and chemicals

DRUG METABOLISM AND DISPOSITION
The Biological Fate of Chemicals

Editor: Vincent G. Zannoni, PhD, University of Michigan, Ann Arbor, Michigan

DRUG METABOLISM AND DISPOSITION publishes in vitro and in vivo experimental results that bring readers significant and original information on xenobiotic metabolism and disposition, including metabolism of all pharmacologic agents or drugs and environmental chemicals, reactants, and preservatives. All papers are referred to ensure a high standard of publication. The areas covered are:

- pharmacokinetics
- pharmacodynamics
- genetic, nutritional, and hormonal factors affecting the biological fate of chemicals
- toxicological consequences of xenobiotic metabolism

This journal should be a standard reference in all pharmacology and toxicology departments. It is also a valuable resource for all medicinal chemists involved in designing drugs and all biochemists involved with drug metabolism.

Bimonthly

YES! Enter my subscription:

Avoid future rate increases and ensure uninterrupted service—enter your multyear subscription today!

Drug Metabolism and Disposition (bimonthly)
- Individual $60 yr
- Institutions $95 yr
- New Subscription
- Renewal
- 3 yrs
- 2 yrs
- 1 yr

Payment options:
- Check enclosed
- Bill me
- Visa
- MasterCard
- American Express

Card #

signature/P.O.

MD residents, please add 5% sales tax. Subscriptions from outside the US and Canada must be prepaid, in US dollars only. Rates valid for orders received before October 31, 1988.

Please allow 10 weeks for delivery of your first issue. Surface mail delivery to countries outside the US may take up to 16 weeks. Annual rates available upon request. Residents, fellows, interns, and students, when requesting the in-training rate (to which you are entitled for 3 years), please specify training status and institution.

Rates subject to change without notice.

Williams & Wilkins
P.O. Box 24291
Baltimore, Maryland 21203

266 Fulham Road
London SW10 9LE, England

DMDAD 1039 88