

Leading Pharmacology Journals

Publications of the American Society for Pharmacology and Experimental Therapeutics, Inc.

The Journal of Pharmacology and Experimental Therapeutics

Editor: John A. Harvey, Ph.D.

JPET is respected the world over as one of the leading research journals in the field of pharmacology. You'll find broad coverage of all aspects of the interactions of chemicals with biological systems, including autonomic, behavioral, cardiovascular, cellular, clinical, developmental, gastrointestinal, immuno-, neuro-, pulmonary, and renal pharmacology, as well as analgesics, drug abuse, metabolism and disposition, chemotherapy, and toxicology. *Monthly.*

Drug Metabolism and Disposition: The Biological Fate of Chemicals

Editor: Raymond F. Novak, Ph.D.

Drug Metabolism and Disposition publishes experimental results from *in vitro* and *in vivo* systems that bring you significant and original information on metabolism and disposition of endogenous and exogenous compounds, including pharmacologic agents and environmental chemicals. The areas covered are: xenobiotic metabolism, expression of drug metabolizing enzymes, regulation of drug metabolizing enzyme gene expression, pharmacokinetics, pharmacodynamics and toxicological consequences of xenobiotic metabolism. *Monthly.*

Pharmacological Reviews

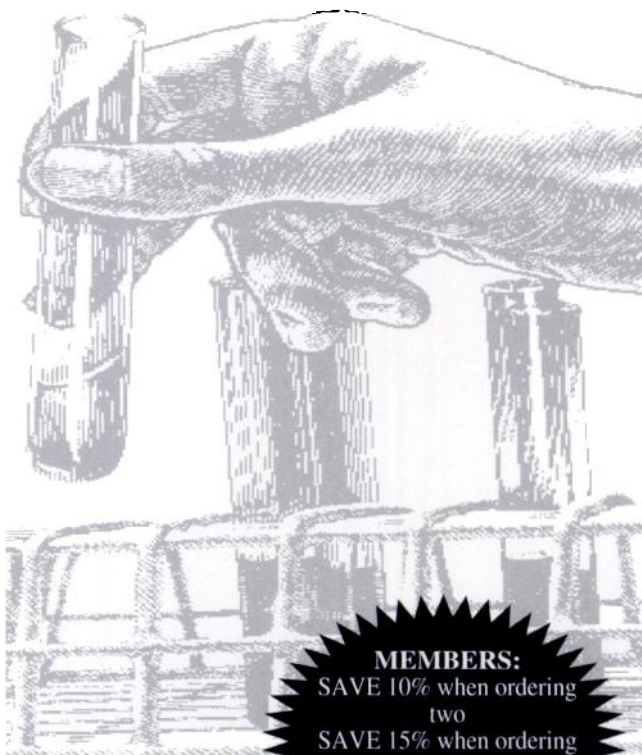
Editor: David B. Bylund, Ph.D.

Pharmacological Reviews is a showcase for important review articles in your field, featuring longer papers on topics of high current interest. The areas covered in review papers have included biochemical and cellular pharmacology, drug metabolism and disposition, renal pharmacology, neuropharmacology, behavioral pharmacology, clinical pharmacology, and toxicology. No library serving the pharmacologic community should be without a subscription. *Quarterly.*

Molecular Pharmacology

Editor: Raymond Dingleline, Ph.D.

The papers published in **Molecular Pharmacology** are on the cutting edge of research on drug action and selective toxicity at the molecular level. Original applications of biochemistry, biophysics, genetics, and molecular biology are juxtaposed with innovative pharmacologic research to elucidate basic problems in pharmacology and toxicology, including such areas as molecular mechanisms involved in drug receptor-effector coupling, xenobiotic metabolism, and antibiotic and anticancer drug action. *Monthly.*



MEMBERS:
SAVE 10% when ordering two
SAVE 15% when ordering three
SAVE 20% when ordering all four publications



Please enter my subscription to the following:

The Journal of Pharmacology and Experimental Therapeutics (monthly)

- Individual \$190/year Institutional \$370/year (Add \$75/year for subscriptions outside the U.S.; in Canada, also add 7% GST.)
 New Subscription Renewal
Subscribe for: 3 years 2 years 1 year

Drug Metabolism and Disposition (monthly)

- Individual \$90/year Institutional \$150/year (Add \$25/year for subscriptions outside the U.S.; in Canada, also add 7% GST.)
 New Subscription Renewal
Subscribe for: 3 years 2 years 1 year

Molecular Pharmacology (monthly)

- Individual \$115/year Institutional \$250/year (Add \$35/year for subscriptions outside the U.S.; in Canada, also add 7% GST.)
 New Subscription Renewal
Subscribe for: 3 years 2 years 1 year

Pharmacological Reviews (quarterly)

- Individual \$65/year Institutional \$115/year In-training* \$50/year (Add \$20/year for subscriptions outside the U.S.; in Canada, also add 7% GST.)
 New Subscription Renewal
Subscribe for: 3 years 2 years 1 year

PT 56640

Payment Options:

- Check enclosed (payable to Williams & Wilkins)
 Bill me American Express
 MasterCard VISA Card # _____
Exp. date _____ Signature or P.O. # _____

Name _____

Address _____

City/State/Zip _____

* Please indicate institution/status _____

MD, IL, and ME subscribers must add state sales tax. Subscriptions outside the U.S. must be prepaid in U.S. dollars. In Japan, contact Igaku-Shoin, MYW, Ltd. (03) 5689-5400. Rates valid through October 31, 1996.

Return coupon to:
Williams & Wilkins
A WAVERLY COMPANY

P.O. Box 23291, Baltimore, MD 21203-9990

For credit card orders, call TOLL FREE: 1-800-638-6423 in North America. Outside North America, fax 1-410-361-8048 or call one of our international offices: Tokyo (03) 5689-5400, London 0171-385-2357, Hong Kong 852-2610-2339.

S6J045Z

DRUG METABOLIZING ENZYMES

From PanVera Corporation

- ✓ Recombinant Human Proteins
- ✓ Highly Purified
- ✓ Enzymatically Active

Phase I Drug Metabolizing Enzymes

Cytochrome P450s:
3A4,
1A1*, 1A2*, 2D6*, 2E1*,
NADPH-P450 Oxidoreductase¹
Cytochrome² b₅

Phase II Drug Metabolizing Enzymes

Glutathione Transferases (GSTs)
A1-1, P1-1,
M1-1*
Sulfotransferases*
N-Acetyltransferases*



For More Information Call
800-791-1400

(in the U.S. & Canada)

608-233-5050

Fax: 608-233-3007

E-Mail: info@panvera.com

Home page: <http://www.panvera.com/>

PanVera Corporation

545 Science Drive
Madison, WI 53711 USA

*available early 1996 ¹ recombinant human under development, recombinant rat now available ² recombinant human under development, recombinant rabbit now available