Leading Pharmacology Journals

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

THE JOURNAL OF PHARMACOLOGY AND EXPERIMENTAL THERAPEUTICS
Editor: Eva King Killam, PhD

JPET is respected worldwide as one of the leading research journals in the field of pharmacology. Readers find broad coverage of all aspects of the interactions of chemicals with biological systems, including autonomic, behavioral, cardiovascular, cellular, clinical, developmental, gastrointestinal, immunological, 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: Vincent G. Zannoni, PhD

DRUG METABOLISM AND DISPOSITION published 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. The areas covered are: • pharmacokinetics, pharmacodynamics, and mechanistic • genotoxic, nutritional, or hormonal factors affecting the biological fate of chemicals • toxicological consequences of xenobiotic metabolism. Bimonthly

PHARMACOLOGICAL REVIEWS
Editor: James A. Bain, PhD

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, neuropsychopharmacology, behavioral pharmacology, clinical pharmacology, and toxicology. No library serving the pharmacologic community should be without a subscription. Quarterly

MOLECULAR PHARMACOLOGY
Editor: William A. Catterall, PhD

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 antineoplastic drug action. Monthly

Order free by phone. Call 1-800-638-6425 from anywhere in the U.S. except AK and HI. MD residents, call 528-4105 collect.

Williams & Wilkins
P.O. Box 1496 Baltimore, Maryland 21203
266 Fulham Road London SW10 9EL England

Payment options: √ Check enclosed √ Visa □ MasterCard □ American Express

Card # ____________________________

Signature: __________________________

MD residents, please add 5% sales tax. Subscriptions from outside the U.S. and Canada must be prepaid. All subscriptions must be received before December 31, 1996. Please allow 6 to 8 weeks for delivery of your first issue. Surface mail delivery to countries outside the U.S. may take up to 16 weeks. Airmail rates available upon request. Resubs: former, renew, and students, when requesting the renewal rate (to which you are entitled for 3 years), please specify training status and institution.

Rates subject to change without notice.

city

state

ZIP

Printed in the U.S.A.