

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

DRUG METABOLISM AND DISPOSITION

The Biological Fate of Chemicals

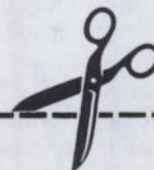
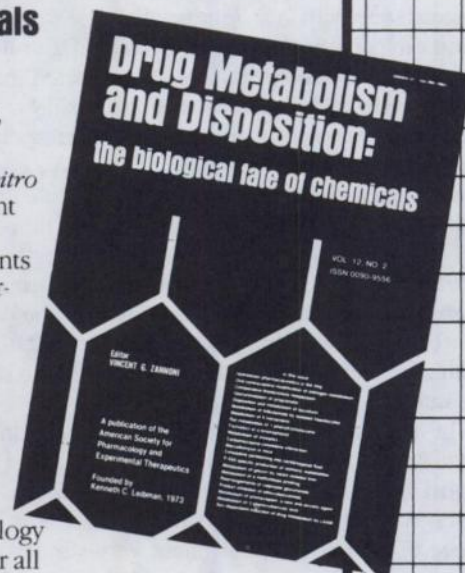
Editor: **Vincent G. Zannoni, PhD**, University of Michigan,
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DRUG METABOLISM AND DISPOSITION publishes *in vitro*
and *in vivo* experimental results that bring readers significant
and original information on xenobiotic metabolism and
disposition, including metabolism of all pharmacologic agents
or drugs and environmental chemicals, reactants, and preser-
vatives. 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
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medicinal chemists involved in designing drugs and all bio-
chemists involved with drug metabolism.

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