

PHARMACOLOGY '97

SAN DIEGO, CALIFORNIA

MARCH 7 - 11, 1997

- ❖ "Polymorphisms of drug metabolizing enzymes and their implications in man," (J. Goldstein). *Sponsored by ASPET Drug Metabolism Division*
- ❖ "5HT₂ Receptor family," (E. Sanders-Bush, T. Blackburn).
- ❖ "Antisense oligonucleotides at the clinical threshold," (E. Wickstrom).
- ❖ "Polymorphisms/mutations in drug receptor - effector signaling," (S. Liggett, D. Abernethy).
- ❖ "The genetic role of angiotensin in hypertension," (M. Printz).
- ❖ "Molecular targets for HIV therapy," (C. Trapnell).
- ❖ "Molecular and physiological mechanisms of first pass metabolism," (S. Wrighton, S. Hall).
- ❖ "Adrenergic receptor desensitization," (B. Hoffman, R. Feldman).
- ❖ "Pharmacological misinformation and drug policy," (A. Robison).
Sponsored by Committee on Public Affairs
- ❖ "Nitric Oxide: New discoveries and their clinical implications," (T. Michel).
- ❖ "P₂-purinergic receptors," (K. Harden).
- ❖ "Biologically active peptides of the complement system," (J. Regal).
- ❖ "Mech. of neurotoxicity of CNS stimulants," (J. Gibb).
- ❖ "Expression of human enzymes involved in the transformation of drugs and other xenobiotics." (F. Guengerich). *Sponsored by Drug Metabolism Division*
- ❖ "Cyclic ADP-ribose and calcium signaling," (H.C. Lee).
- ❖ "Glutamate receptors and pain," (T. Yaksh).
- ❖ "In vivo pharmacology of P-selectin antagonists," (R. Shebuski).
- ❖ "Signal transduction systems activated by cell adhesion molecules," (R. Juliano).
- ❖ "Interactions of neuronal systems at presynaptic receptors," (C.B. Smith, H. Saito).
Sponsored by Neuropharmacology Division

Short Course: "Transcription Factors: Targets for Therapy," (L.J. Gudas).

ASPET Colloquium: Signaling and Macromolecular Structures in Pharmacology
P. Taylor, A. Maccammon, R. Neubig, P. Sternweis
Sponsored by ASPET Section for Molecular Pharmacology

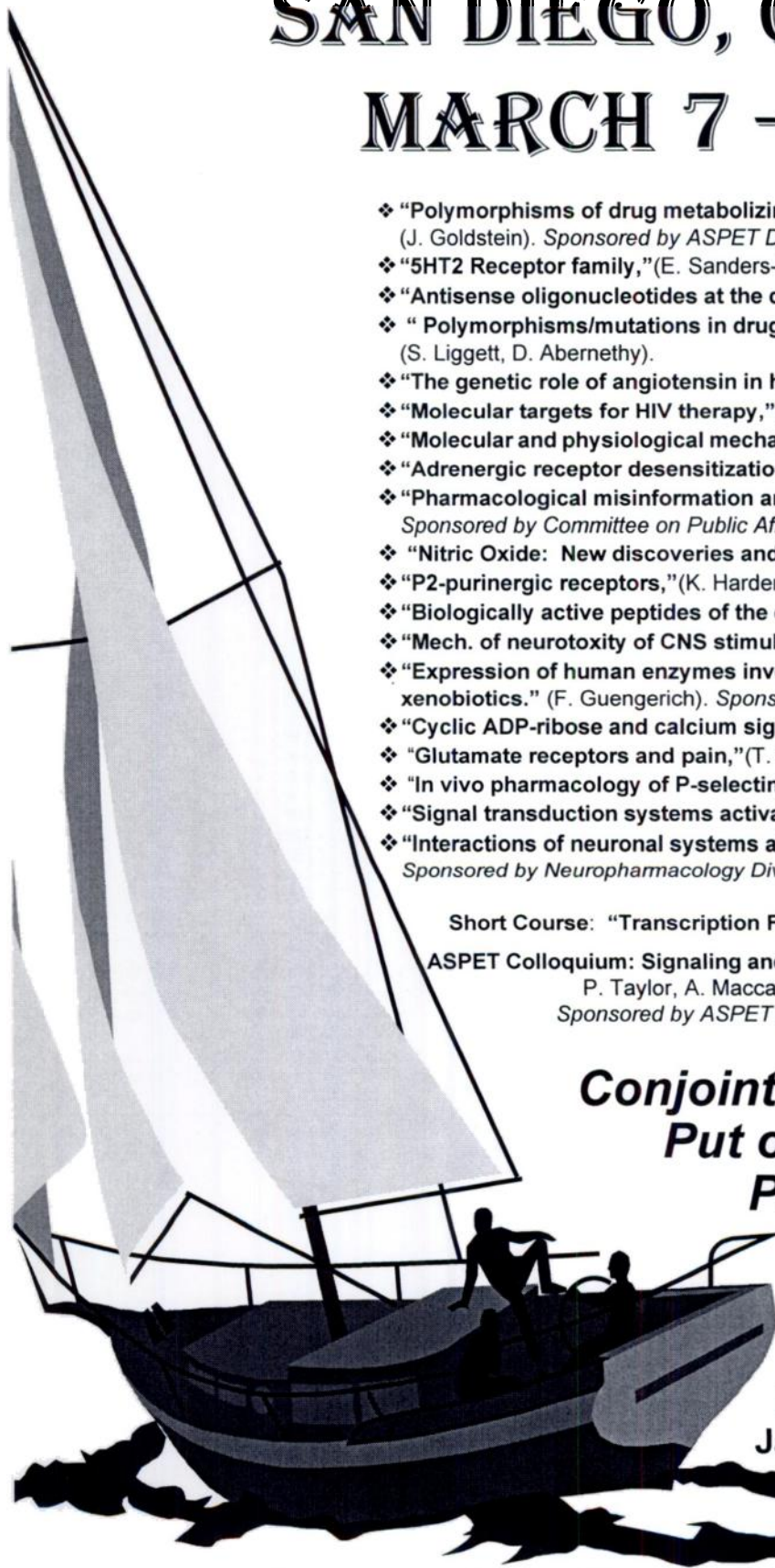
**Conjoint Meeting with ASCPT
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Guest Societies:

British Pharmacological Society
Japanese Pharmacological Society

Abstract Deadline: November 20, 1996

For more information, call the ASPET office at (301) 530-7060.



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Drug Metabolism and Disposition: The Biological Fate of Chemicals

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Pharmacological Reviews

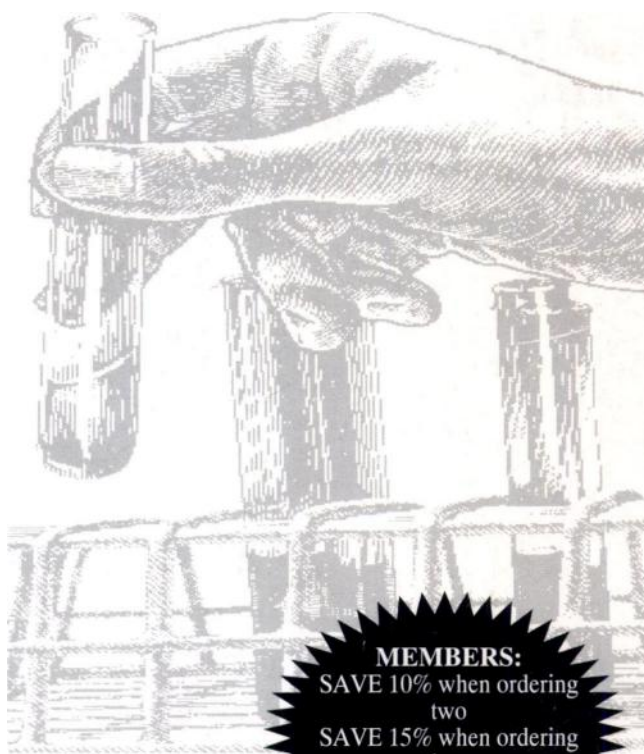
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