

RSS

Feeds Now Available from all ASPET Journals!

Feed options include:

- Current Issue (all journals)
- Recent Issues (all journals)
- Fast Forward Articles (*JPET*,
PharmRev, *MolPharm*, & *DMD*)
- Subject Headings (*JPET*)

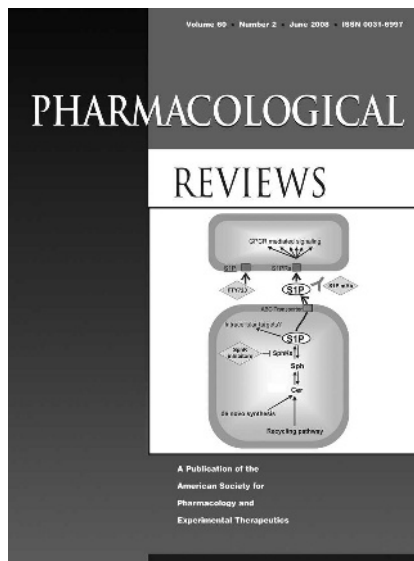
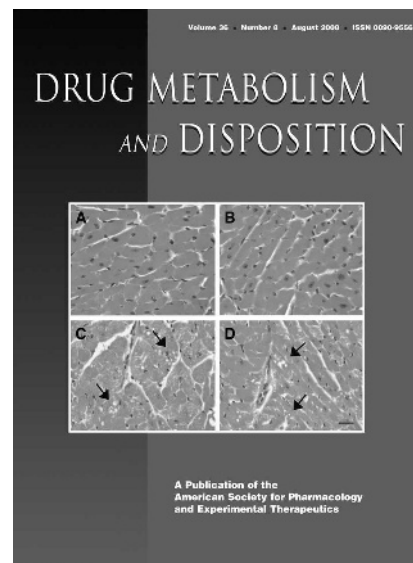
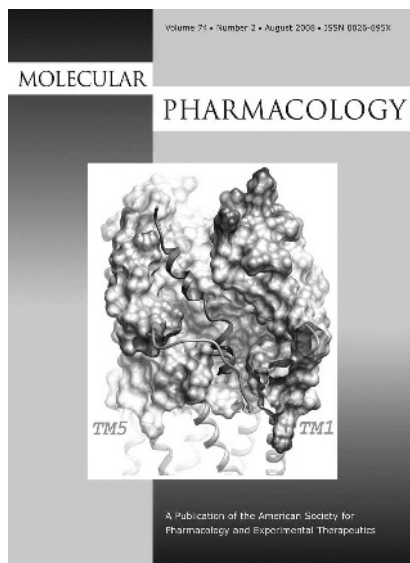
Keep up with the latest content from ASPET's journals

Use the orange RSS feed link on each journal's homepage

Instructions and links to available RSS feed readers are provided



Journals of the American Society for Pharmacology and Experimental Therapeutics



Widely Read and Highly Respected



www.aspetjournals.org

SAVE THE DATE!!

2009 ASPET Annual Meeting at Experimental Biology 2009

April 18 - 22

New Orleans, Louisiana



2009 Symposia:

- A Renaissance in Marine Pharmacology: Preclinical Curiosity to Clinical Reality*
- Advances in Down Syndrome Neuroscience Research: Implications for Alzheimer's Disease, Dementias, & Other Cognitive Disorders*
- All Presidents' Symposium on Integrative Pharmacology*
- AMPK as a Novel Therapeutic Approach for the Treatment of Metabolic Disorders & Heart Disease*
- Discovery & Development of Oligonucleotide Therapeutics*
- Emerging Approaches to Treatment of Alzheimer's Disease*
- Endothelial Progenitor Cells & Cardiovascular Disease - From Bench to Bed Site*
- Exposure to Environmental Agent Alters Epigenetic Homeostasis*
- Gases as Neuromodulators in Sensing: From Nitric Oxide to Hydrogen Sulfide*
- Generating Proteomic Diversity in Xenobiotic Biotransformation with Alternative RNA Splicing*
- Integrating Basic Sciences & Patient Care in a Core Clerkship Curriculum*
- Metabolomics in the Search for Biomarkers for Human Health*
- microRNAs as Biological Effectors & as Pharmacological Targets in the Cardiovascular System*
- Neuroplastic & Neurodegenerative Changes Associated with Drug Abuse and Addiction*
- Receptor Signaling & Regulation in Neuropsychiatric Research*
- Regenerative Pharmacology*
- Regulation of Xenobiotic Metabolizing Enzymes in Humans: Implications for the Propagation of Health & Disease*
- Targeting Drug Metabolizing Enzymes for Effective Chemopreventive Approaches*
 - The Role of Nuclear Receptors in Lipid Homeostasis*
 - The Role of Insulin & Leptin in Drug Addiction and Mood*
 - The Serotonin Transporter: Non Just for Neurons Anymore*
- Therapeutics in Autoimmunity: Treatment Successes & Side Effects as a Tool of Elucidating Pathogenic Pathways*
- Virally-encoded G Protein Coupled Receptors as New Drug Targets?*



Photos Courtesy of New Orleans Convention and Visitors Bureau

See You in the Big Easy!!

For more Info: www.eb2009.org

FOR FURTHER INFORMATION WWW.EB2009.ORG

EXPERIMENTAL

2009

BIOLOGY



New Orleans
Louisiana

April 18–22

Ernest N. Morial Convention Center

SPONSORS:

American Association of Anatomists (AAA)

The American Physiological Society (APS)

American Society for Biochemistry and Molecular Biology (ASBMB)

American Society for Investigative Pathology (ASIP)

American Society for Nutrition (ASN)

American Society for Pharmacology and Experimental Therapeutics (ASPET)

