

# ASPET Membership

## The Benefits Add Up!

### ASPET Membership Includes Online Access to:

*Journal of Pharmacology and Experimental Therapeutics*  
*Pharmacological Reviews*  
*Molecular Pharmacology*  
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archival issues going back  
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### Personal print subscriptions are available only to ASPET Members:

*Journal of Pharmacology and Experimental Therapeutics* - \$210  
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*Drug Metabolism and Disposition* - \$112  
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*For ASPET  
Members  
Only!*

**Apply for membership online at  
[www.aspet.org](http://www.aspet.org)**



# SAVE THE DATE!!

## 2010 ASPET Annual Meeting at Experimental Biology 2010

### April 24 - 28

### Anaheim, California



#### **2010 Preliminary Symposia:**

*Regenerative Pharmacology & Stem Cell Research for Tissue & Organ Repair: State of the Art Applications of Stem Cell Therapies in Clinical Development & Regenerative Pharmacology in Organ Repair*

*Epigenetic Regulation: Concepts & Applications in Psychiatric, Neurological & Substance Abuse Disorders*

*When the Smoke Clears, There's More to Neuronal Nicotinic Acetylcholine Receptors*

*In Vivo Animal Modeling in Drug Discovery & Development: Divergent Ideas on Making Predictions of Clinical Efficacy in CNS Disorders*

*New Insights About an "Old" Second Messenger, cAMP: Implications for Cardiovascular Pharmacology*

*New Therapeutic Approaches to Combat Arterial Thrombosis*

*Integrating Genetics, Genomics & Pharmacology: How the Pharmacogenomics Knowledge Base Catalyzed Pharmacogenomic Research & Translational Medicine*

*Extracellular Matrix Proteins of the CCN Family as Therapeutic Targets*

*Accessory Proteins for G-Proteins: Partners in Signaling*

*Orphan Cytochrome P450 & Other Drug Metabolizing Enzymes*

*Protein-Protein Interactions & Modulation of Drug Metabolism*

*Industrial/Academic Partnerships: A New Era*

*High-Resolution Structural Approaches to Understanding GPCR Activation*

*Wnt Signaling & Development: Conventional & Unconventional GPCRs Mechanisms*

*Sphingosine 1-Phosphate Signaling as a Therapeutic Target*

*Spatial & Temporal Organization of Cell Signaling*

*Stimulus-Bias in an Allosteric World: Relevance to CNS Drug Target Validation*

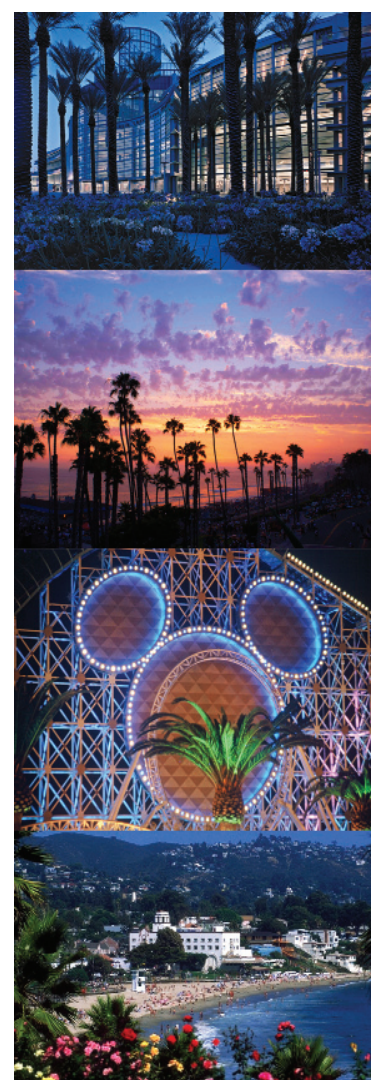
*Applying Web 2.0 Technologies in Teaching Pharmacology: Developing the Tool Box*

*Introduction of Drug Safety (Pharmacovigilance) Into Curricula*

*Recent Advances in the Neuropharmacology of Anxiety: Implications for Novel Therapeutics*

*Role of Mitochondria in Drug Hepatotoxicity: A Tale of Stress*

*Regulating the Regulators: Redox Regulation & Stress Response Proteins*



Photos Courtesy of AOCVCB and Mickey Jones

# See You in Sunny California!!