Explore the *New*
ASPET Web Site

New Design – New Features

- Update Your Contact Information
- Read the PharmTalk Blog – and Comment
- See the New Division Pages
- Read Highlights of Journal Articles
- Get the Latest ASPET News
- Read Advocacy Updates
- Use Resources from the Knowledge Center

Visit aspet.org and take a look!
Feeds Now Available from all ASPET Journals!

Feed options include:

- Current Issue (all journals)
- Recent Issues (all journals)
- Fast Forward Articles (JPET, PharmRev, MOL, & 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 RSS feed readers are provided
Why Publish with ASPET?
Because ASPET gives you these advantages:

♦ **Low Page Charges** — $40/page for ASPET members, $80/page for nonmembers

♦ **Low Color Fees** — $200/color figure for ASPET members, $400/color figure for nonmembers

♦ **Online Manuscript Submission** — submit your manuscript 24/7 — whenever it suits your schedule; online peer review reduces review times; track the progress of your manuscript through the review process

♦ **Publish Online Ahead of Print** — manuscripts are published online shortly after acceptance — at least two months prior to print publication

♦ **Wide Dissemination** — accepted manuscripts are publicly accessible immediately, fully formatted articles are publicly accessible 12 months after publication; low-cost pay-per-view option for nonsubscribers; abstracts and tables of contents always publicly accessible

Visit www.aspetjournals.org to access each ASPET journal.
FASEB Summer Research Conferences (SRC) are a continuing series of intimate inter-disciplinary conferences that explore new approaches in research areas undergoing rapid scientific changes. **Who should attend?** Those heavily engaged in research or are in ancillary fields where an accurate understanding of allied scientific advances is important. Join over 3,700 fellow attendees!

**2011 Conference Venues**
- Saxtons River, Vermont
- Carefree, Arizona
- Steamboat Springs, Colorado
- Snowmass Village, Colorado
- Barga (Lucca), Italy
- Crete, Greece

**2011 Conference Topics**
- Hematopoietic Malignancies
- Ion Channel Regulation
- NAD Metabolism & Signaling
- Translational Neuroimmunology
- Mobile DNA in Mammalian Genomes
- And over 30 more cutting-edge topics!

(SRCs run June 5 - Sept. 16, 2011. Visit [www.FASEB.org/SRC](http://www.FASEB.org/SRC) for a detailed schedule. CME credits available.)

Ready to attend? Submit a proposal? Sponsor an SRC? Contact us at SRC@FASEB.org or 301.634.7093.
SAVE THE DATE!

2011 ASPET Annual Meeting
AT EXPERIMENTAL BIOLOGY
April 9-13, Washington, DC

2011 Preliminary Symposia
- Advances in Estrogen Receptor Signaling: Potential Implications for Women's Health
- Autism & PDD: Neuropathology, Pharmacotherapies, & New Directions
- Cardiovascular KCN1 (Kv7) Potassium Channels: Physiological Regulators & Targets for Therapeutic Intervention
- Chronobiology in the Modern Curricula: Addressing Disease Linkage & Pharmacological Approaches
- Creating Effective Questions for Assessment & as Aids in Learning in Today's Pharmacology Programs
- Drug Metabolism & Action in Pathophysiological Conditions
- Gα Subtype-Selective Signaling By GPCRs as a Substrate for Functional Selectivity
- G-Protein Coupled Receptor Signaling in Stem Cell Biology
- Idiosyncratic Drug Reactions
- Julius Axelrod Symposium
- Micro-RNA Controlled Regulation of Drug Metabolism & Disposition
- New Roles for Arrestins in Signaling, Trafficking & Disease
- Novel Regulation, Physiological Roles, & Pharmacological Intervention of GPCR-Adenylyl Cyclase Signaling Systems
- Organ-Specific Toxicities Caused by Novel Metabolic Pathways
- Pharmacogenomics & Personalized Medicine
- Pharmacogenomics to Address Adverse Drug Events
- Pharmacology for Healthcare Professionals: Thirst for Knowledge
- Physiology & Pharmacology of Trace Amine Associated Receptors
- Recent Developments in the Understanding of the Biology & Physiology of the Jak Family of Tyrosine Kinases
- Regenerative Pharmacology & Translational Therapies for Repair of Nerve & Muscle Diseases/Disorders
- Role of Neuroinflammation in Psychiatric Disease
- Systems Biology of Oxidative Stress & Therapeutic Implications
- The Biological “Specifics” of the “Non-Specific” Placebo Response
- The Neurobiology of Post Traumatic Stress Disorder & Implications for Treatment
- Therapeutic Angiogenesis
- Therapeutic Peptides: Novel Approaches in Drug Development
- Therapeutic Targeting of Epoxyeicosanoids
- Too Much or Too Little: Behavioral Models & Pharmacotherapies for Eating Disorders

Division Programming
- Behavioral Pharmacology Division Symposium: Pharmacokinetic Approaches to the Treatment of Drug Abuse
- Cardiovascular Pharmacology Division Trainee Showcase & Benedict Lucchesi Distinguished Lecture
- Drug Discovery, Development & Regulatory Affairs Division Symposium: High Impact Pharmacological Screening in Academia
- Drug Metabolism Platform Session, Gillette Award Winners & Early Career Achievement Award Lecture
- Integrative Systems, Translational & Clinical Pharmacology Division Young Scientist Awards Platform Session
- Molecular Pharmacology Division Postdoctoral Award Finalist Presentations
- Neuropharmacology Division Best Abstract Presentations
- Pharmacology Education Division Symposium: Pharmacokinetics: A Review of the Basics
- Toxicology Division Symposium: Hypoxia, Hypoxia-Inducible Factor-1α & Toxic Responses
Postdocs

ASPET Has a Membership Level Just for You

All the benefits of ASPET membership at half the regular membership dues – only $70

Any qualified person who has received a Ph.D. or equivalent degree in pharmacology or a related field within the past 5 years is eligible for Postdoctoral Membership

- Postdoctoral Membership good for up to 5 years after receiving a PhD or equivalent degree
- Postdoctoral ASPET Members receive the same benefits as Regular ASPET Members
- ASPET membership provides discounts and other advantages
- Postdoctoral Members must be sponsored by a Regular or Retired ASPET Member

Apply online at aspet.org

Join today!