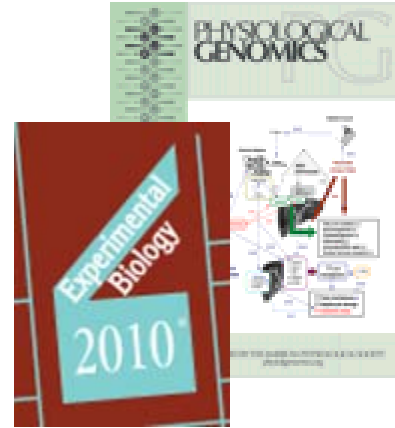


**Physiological Genomics Group
American Physiological Society
October 2009**



I. Submit abstracts to Experimental Biology 2010

<http://experimentalbiology.org/content/default.aspx>

April 24 - 28, 2010, Anaheim, CA

Abstract submission deadline: November 4, 2009

Submit your abstracts to the following featured topic at EB2010 for a chance to present your work in an oral session:

1201-APS Molecular mechanisms and genetics of hypertension

(Chaired by Carol Moreno Quinn and featured speaker Anna Dominiczak. Plus *six oral presentations selected from the submitted abstracts*)

Submit your abstracts to the following categories at EB2010 so that your work can be programmed together with others with similar interests.

- 1202-APS Adaptation and control of gene expression
- 1203-APS Genomics and genetics: characterization and modification
- 1204-APS Physiological genomics of endocrine, metabolism, and the gastrointestinal system
- 1205-APS Physiological genomics of respiration and skeletal muscles
- 1206-APS Physiological genomics of the cardiovascular and renal system
- 1207-APS Physiological genomics of the nervous system
- 1208-APS microRNA, siRNA, and other small regulatory RNA
- 1209-APS Systems biology, computational modeling, and bioinformatics
- 1210-APS Transcriptome, proteomics, and metabolomics

Graduate students and postdoctoral trainees: Submit your abstract to one of the categories above and you may have a chance to present your work in a *special oral session*, "Trainee Highlights in Physiological Genomics" (chaired by Lin Liu).

II. Looking ahead to Experimental Biology 2011

EB 2011 will be held on April 9-13, 2011, in Washington, DC.

You are encouraged to submit proposals for symposia or featured topics at EB2011 related to physiological genomics. Please submit your proposals before March 31, 2010, to Mingyu Liang, Chair of the Physiological Genomics Group of the APS, at mliang@mcw.edu. Forms and instructions can be found at <http://www.the-aps.org/meetings/eb.htm>. Contact Mingyu Liang if you have any questions.