

Welcome New Members

Regular Members

Johan Brekke
Department of Cellular and Molecular Physiology
The John B. Pierce Laboratory
Yale University College of Medicine
New Haven, CT

Student Members:

John Chappell
Department of Biomedical Engineering
University of Virginia
Charlottesville, VA

Patrick Dougherty
Department of Systems Biology and Translational
Medicine
Texas A&M University
College Station, TX

Jasna Junuzovic
Department of Health and Nutritional Sciences
University of Guelph
Guelph, Ontario, Canada

Congratulations to our New Society Officers

The votes have been tallied and the new officers are...

President-Elect: Cynthia Meininger

Treasurer Elect: Terry Sweeney

Councilors Elect: Richard Rivers

Dave Zawieja

The Society would like to thank Steve Segal and the members of the Nominations Committee for their efforts. Special thanks to Bob Gore for making the online voting possible.

Congratulations to our 2005 MCS Award Recipients

Eugene M. Landis Research Award

William Rosenblum, M.D.

Department of Pathology, Medical College of Virginia

Young Investigator Travel Award

Ryon Bateman, Ph.D.

Department of Medicine, University of British Columbia

August Krogh Postdoctoral Fellow Travel Awards

“Activation of TRPV4 increases endothelial permeability in lung septal capillaries.” **D.F. Alvarez**, J.A. King, W. Liedtke and M.I. Townsley. University of South Alabama and Duke University

“Arteriolar smooth muscle calcium dynamics in hamster cheek pouch in vivo” **J.F. Brekke**, W.F. Jackson, and S.S. Segal. Yale University School of Medicine and Michigan State University

“NFAT plays a role in chronic hypoxia-induced pulmonary arterial hypertension.” **S. de Frutos Garcia**, R. Spangler and L. Gonzalez Bosc. University of New Mexico.

“Suppression of endogenous β and γ EnaC abolishes myogenic vasoconstriction in mouse interlobar arteries.” **N.L. Jernigan** and H.A. Drummond. University of Mississippi Medical Center

“The microvascular effects of sphingosine kinase 1 are regulated by its subcellular localization.” **D. Lidington**, B.F. Peter, S. Pitson, U. Pohl and S.-S. Bolz. Ludwig Maximilians University, Munich and Hansom Institute of Medical and Veterinary Science, Adelaide, Australia

“Resolution of Ca^{2+} dynamics underlying conducted vasodilation: the Ca^{2+} wave.” **T.R. Uehnholt**, T.L. Domeier and S.S. Segal. Yale University School of Medicine

“Decreased functional vasodilation and increased thromboxane receptor-mediated vasoconstriction in diabetic rats”. **L. Xiang**, S.R. Abram and R.L. Hester. University of Mississippi Medical Center.