



Summer Series – Young Investigators

Adventitia and perivascular adipose tissue in vascular function

(Session Chair: Erika Boerman, University of Missouri)



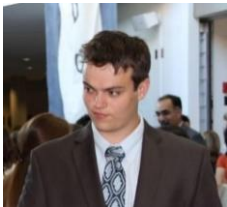
NLRP3 inflammasome on the vascular phenotype in hypertension

Thiago Bruder do Nascimento (Department of Pediatrics, University of Pittsburgh)



Exosome-like vesicles facilitate intercellular communication between uterine artery smooth muscle cells and perivascular adipose tissue

Deborah Osikoya (Stella Goulopoulou Lab, Department of Physiology and Anatomy, University of North Texas Health Science Center)



Neuropeptide Y and Cerebrovascular Physiology: An Ordered Affair

Cameron Morse (Dylan Olver Lab, Biomedical Sciences, University of Saskatchewan)



Gut Feeling: Are Humans More like Mice or Rats in our mesenteric neural composition?

Astha Mittal and Peter Park (Pooneh Bagher Lab, Department of Medical Physiology, Texas A&M University)

July 21st; 1:00-2:30 PM EDT • Zoom ID: 975 7492 9187

<https://umsystemprotected.zoom.us/j/97574929187?pwd=UVcydHZOL0tQZzF1cHBtNIUvZW9mdz09>