

“I attended the American Society for Investigative Pathology conference at Experimental Biology, in Boston, to discuss our research on the role of ATP6v1c1, a subunit of the vacuolar proton pump, in mTORC1 signaling that is critical for tumor growth and bone metastasis. The conference was a large one and I got great and well needed practice presenting my work, which was well received and got great opportunities to meet researchers from a variety of institutions and fields of research, including those working in cancer and pathology research and those outside of the field. The combination of a smaller group (ASIP) within a larger meeting (Experimental Biology) allowed me, as a student, to get the exposure to outside resources that I needed, while still having the smaller conference feel that helped me to share my work and network with other researchers.”

Pax vobis cum,
Matt McConnell B.S., M.S. | Graduate Student - Cancer Biology
Department of Pathology
UAB | University of Alabama at Birmingham
Shel 870 | 1825 University Blvd | Birmingham, Alabama 35294-2182