

## Poster Session 2

Location: tbd

<u>Presentation</u>	<u>Presenters</u>	<u>College/University</u>	<u>Title</u>
P2.1	James Antony	Lawrence University	Visual Search As A Sensitive Perimetry Test For Diagnosing Glaucoma
P2.2	Deanna Brown	Beloit College	The Effects of HDAC inhibitors on GJC Activity and Radiation Sensitivity
P2.3	Kevin Panke-Buisse	Carthage College	Reducing the Fitness of <i>Alliaria petiolata</i>
P2.4	Kaeley Anderson	Colorado College	The morphology of supragranular pyramidal neurons in the human insular cortex: A quantitative Golgi study
P2.5	Abby Engebose	Beloit College	Multi-drug resistance in cancer: the public health perspective
P2.6	William Olson	Grinnell College	Roles for both Nerve Firing and Muscle Action Potentials in Frog NMJ Long-Term Depression
P2.7	Christina Lis	Hope College	The Preparation of Sol-gel Materials for Tissue Culture Applications
P2.8	Jorge Mejia	Lawrence University	Encephalomyocarditis Viral Protein 2A and its Role in mTOR Signaling Pathways
P2.9	Shiho Ushijima	Colorado College	College Satisfaction: Differentiating Between Upperclassmen and Underclassmen
P2.10	Chee Lee and Mark Ettl	St. Olaf College	Statistical Methods to Predict a Complete Operon Map of the Tuberculosis Genome
P2.11	David Paul	Hope College	Bridging the Gap Between Computation and Experiments to Understand Structural Dynamics in the Hairpin Ribozyme
P2.12	Elizabeth Rowland	Lawrence University	Purification and characterization of the human ribonuclease inhibitor

P2.13	Bret VanDeWoestyne	Augustana College	Lipotoxicity in Vascular Smooth Muscle
P2.14	Peter Reiss	Beloit College	Regulation of aminoacylase-1 (ACY-1) in glioma cell lines
P2.15	Priscilla Owusu	Lawrence University	Molecular Phylogeny of Mayflies based on 16S, 28S, H3 and COI genes & RNA interference in Ephoron sp. embryos.
P2.16	Laura Neubauer	Carthage College	
P2.17	Shanna Dell	Beloit College	A Gender Study on ADCC activity againsts HIV
P2.18	Katherine Bibee	Colorado College	Living Life on the Edge: Population Differentiation in <i>Impatiens capensis</i> at the Range Limits
P2.19	Pascal Schaefer	Washington University	Investigation of Behavior after Pheromonal Stimulation
P2.20	Philipp Hannan	Colorado College	Phylogenetic Analysis of a <i>Pleurothallis</i> Clade with Emphasis on Subsection <i>Macrophyllae-Fasciculatae</i> , using Nuclear ITS DNA