

Breakout Room	Last Name	First Name	Designation	University	Title
1	Kasto	Shelby	Graduate	Wayne State University	A Novel Signal Transduction System Controls Cell Fate Segregation in the <i>Myxococcus xanthus</i> Specialized Biofilm
2	Mataczynski	Chris	Graduate	Wayne State University	The TodK histidine kinase and its role in cell fate segregation during the <i>Myxococcus xanthus</i> developmental program
3	Prakash Tian	Chethan Haozhe	Graduate	University of Michigan School of Public Health	Effects of Tobacco Smoke Extract on <i>In Vitro</i> Oral Multispecies Biofilms Grown In Human Saliva
4	Yoon	Soo hun	Graduate	Michigan State University	Characterizing Novel cGAS/DncV-like Cyclic/Oligonucleotide Synthases (CD-Ntases) in Gram-Negative Bacteria
5	Luo	Ting	Post-doc	University of Michigan	BAIT-T to Study the Spatiotemporal Development of <i>In Vitro</i> Oral Biofilms
6	Ojha	Shruti	Post-graduate	SPC GOVERNMENT COLLEGE, AJMER, INDIA	In vitro Effect of Medicinal Plant Extracts on Mycelium Growth Inhibition of Selected Phytopathogenic Fungi
7	Young	Laura	Staff	University of Detroit Mercy School of Dentistry	The Role of <i>Yersinia pestis</i> Adhesins in Yop Delivery to Neutrophils and the Importance of Yop Delivery for Bacterial Survival Using the Neutrophil-like Cell Line HL-60
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9	Jeeva	Deepthy	Undergraduate	University of Detroit Mercy School of Dentistry	Properties and Effects of Mouthwashes on Oral Biofilm Models
10	Shammami	Marcelio	Undergraduate	University of Detroit Mercy	Determining Drug Targets in <i>Candida albicans</i> Biofilm Formation
11	Taddei	Steven	Undergraduate	University of Detroit Mercy	Biofilm Formation in <i>Candida Albicans</i>
12	Vael	Lilly	Undergraduate	Eastern Michigan University	Utilizing Microbial Ecology to Optimize Antibiotic Production
13	Issa	Leen	Undergraduate	University of Detroit Mercy School of Dentistry	Identification of the bacteriophage defense mechanisms utilized by the dental pathogen, <i>Streptococcus mutans</i>