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January 3 Fully Virtual	Dieter Schifferli, Matura, DVM, Dr Med Vet, Ph.D., School of Veterinary Medicine, University of Pennsylvania "From E. coli to Y. pestis and Salmonella: Specific host recognition through conserved and diversified adhesive extensions"
February 7 Fully Virtual	Patrick Lundgren, Thaiss Lab "Cold Memories"
February 14 Fully Virtual	Joshua Soto-Ocana, Zackular Lab "Defining the role of Nonsteroidal Anti-inflammatory Drugs during Clostridioides difficile infection"
February 21 Fully Virtual	Hyun Koo, DDS, MS, Ph.D., Penn Dental Medicine "TBA"
February 28 Fully Virtual	Dipti Pitta, Ph.D., School of Veterinary Medicine, University of Pennsylvania "TBA"
March 7	Çagla Tükel, Ph.D., Temple University Lewis Katz School of Medicine "Bacterial amyloid curli: expression, immune recognition and pathogenicity"
March 14	Nina Montoya, St. Geme Lab "The genetic and structural relationship between the Kingella kingae galactan and lipopolysaccharide"
March 21	Marisa Egan, Shin Lab "Investigating Inflammasome Responses to Salmonella in Human Macrophages".
March 28	Emily Cribas, Abt Lab "TBA"
April 4	Audrey Odom John, MD, Ph.D., Children's Hospital of Philadelphia "TBA"
April 11	William Sullivan, Ph.D., Indiana University Scholl of Medicine "How Do We Confront Antiscience?"
April 18	Hesper Rego, Ph.D., Yale School of Medicine "TBA"
April 25	Daniel Morreale, St. Geme and Planet Labs "Genomic analysis of Kingella kingae and insights into pathogenicity"
May 2	Akash Sihna, Goulian Lab "How to survive starvation with a Histidine Phosphatase"
May 9	Ansel Hsiao, Ph.D., University of California, Riverside "TBA"
May 16	Arwa Abbas, Ph.D., Zackular Lab "Investigating Enterobacteriaceae - Clostridioides difficile Interactions during Gastrointestinal Infection"
May 23	Emily Davenport, Ph.D., Penn State University "Causes and consequences of human gut microbiome variation"

SPRING 2022 Mondays 4-5PM
209 Johnson Pavilion and via BlueJeans

Meeting URL

https://bluejeans.com/711962591409/081153475367?src=join_info

Meeting ID 711 962 591 409
Participant Passcode 081153475367

For information please email Eugenia
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