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| 22-Oct| 08:30 - 09:30 AM |                               | Identification of antiviral compounds against equid herpesvirus-1 using RTCA screening | Côme Thieulent  
PhD Student, LABEO Frank Duncombe  
EA7450 BIOTARGEN, University of Caen  
Stéphane Pronost, MSc, PhD, HDR  
Deputy Director, R&D Department, LABEO Frank Duncombe  
Gabrielle Sutton  
Ph.D. student, LABEO Frank Duncombe |
| 22-Oct| 10:00 - 11:00 AM |                               | MIMETAS and BioTek Instruments: A Toolbox to Dissect the Vascular Impact of COVID-19 | Kristin Bircsak, PhD  
Principal Scientist, MIMETAS  
Kristen N. Peters Olson, Ph.D. (Molecular Microbiology and Immunology)  
Imaging Specialist, Field Applications Scientist, BioTek Instruments, Now a Part of Agilent |
| 22-Oct| 11:30 - 12:30 PM | Kinase inhibitor modulation of endothelial barrier properties | Kinase inhibitor modulation of endothelial barrier properties | Selasi Dankwa, Ph.D.  
Postdoctoral Scientist, Seattle Children's Research Institute |
| 22-Oct| 01:00 - 02:00 PM |                               | Exploring host-directed therapeutic targets for Mycobacterium tuberculosis: New perspectives from South Africa | Shannon Russell, PhD  
Former Postdoctoral Fellow under Dr. Adrie Steyn at the Africa Health Research Institute (AHRI) in Durban, South Africa  
Currently a Research Associate, British Columbia Center for Disease Adrie JC Steyn, PhD  
Investigator, Africa Health Research Institute (AHRI), Durban, South Africa  
Professor of Microbiology, University of Alabama at Birmingham (UAB), AL, USA |
| 22-Oct| 02:30 - 03:30 PM |                               | Targeting host metabolism in respiratory viral infections | Heather Smallwood, PhD  
Assistant Professor, University of Tennessee Health Science Center |
| 22-Oct | 04:00 - 05:00 PM | Real-time antiviral drug screening, characterization, and safety assessment using the xCELLigence RTCA line of instruments | Xiaoyu Zhang, PhD  
Senior Research Scientist, Agilent Technologies  
Brandon Lamarche, PhD  
Principal Scientist, Agilent Technologies |