



Date	Time	Track	Presentation Title	Speaker
1-Nov	12:00 - 12:00 AM		Advanced 3D cell models for cancer biology using real time live-cell analysis	Kalpana Patel Principal R&D Scientist, Essen BioScience
1-Nov	12:00 - 12:00 AM		Distinct Metabolic Profiling of Invading PANC-1 Pancreatic Cancer Cells	Mayumi Fujita Senior Investigator, National Institutes for Quantum and Radiological Science and Technology, Japan
1-Nov	12:00 - 01:00 AM		Gaining critical insights for drug discovery applications using high-content cell analysis platforms	David Baker Senior Research Scientist, AstraZeneca
1-Nov	12:00 - 01:00 AM		Glycosylation and stabilization of programmed death ligand-1 suppresses T-cell activity	Chia-Wei Li, PhD Instructor, Department of Molecular and Cellular Oncology
1-Nov	12:00 - 12:00 AM		Real-time analysis of cellular phagocytosis	Tim Dale Director of Biology, Europe Essen BioScience
1-Nov	12:00 - 12:00 AM		Real-time antibody internalization assays using live-cell analysis	Nicola Bevan Principal Scientist, Essen BioScience
1-Nov	12:00 - 12:00 AM		Real-time Live-cell Analysis for Immunologists	Del Trezise, PhD Head of Applications, BioAnalytics at Sartorius AG
2-Nov	12:00 - 12:00 AM		A Neuroscientist's Guide to Live-Cell Analysis: Techniques & Benefits	Susana Alcantara Senior R&D Scientist at Sartorius
5-Nov	12:00 - 12:00 AM		Smart Cell Monitoring Revisited	Del Trezise, PhD Head of Applications, BioAnalytics at Sartorius AG
6-Nov	12:00 - 12:00 AM		Smart Cell Monitoring: Resolving the changing needs of cellular research with continuous live-cell analysis	Del Trezise, PhD Head of Applications, BioAnalytics at Sartorius AG
9-Nov	12:00 - 01:00 AM		Live-Cell Analysis of Cell Subsets and Heterogeneity	Clare Syzbut Senior R&D Scientist, Essen BioScience