

Cytotoxicity & Cell Motility Assays

monitoring dynamic events in real-time

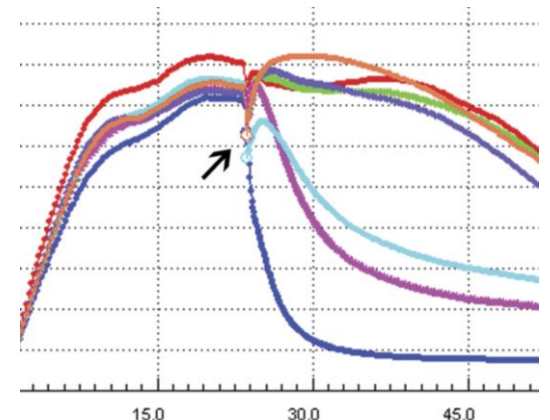


Monday, February 04, 2019 | 12:00 – 13:30

Universitätsmedizin der Johannes Gutenberg-Universität Mainz, Mainz

Paul-Klein-Zentrum für Immunintervention, Langenbeckstr. 1, Geb. 308A, Raum 3.105

- + Cell-based Assays: *Going beyond end-point assays with a “GPS” that tracks your cells*
- + Astonishingly simple: *how to better understand cellular processes with xCELLigence*



Real-time monitoring of virus-induced cytopathogenicity.
from: PLoS One. 2012;7(2):e31965.
doi: 10.1371/journal.pone.0031965.
Epub 2012 Feb 20.

Participation is free of charge. Drinks and snacks will be provided.

Please register in advance: kr@ols-bio.de

- + This seminar is organized by Institut für Molekulare Medizin Mainz, AG Hövelmeyer, Universitätsmedizin Mainz and OLS OMNI Life Science GmbH & Co KG
- + Questions or remarks? Call us at [+49-421-276 16 90] or send us an email [info@ols-bio.de]

- + Migration/Invasion
- + Cytopathogenicity
- + Cytotoxicity Assays
- + Virus Infection
- + Receptor-Interaction
- + Cell-Cell Interaction
- + Adhesion / Proliferation
- + B Cell Killing Assay