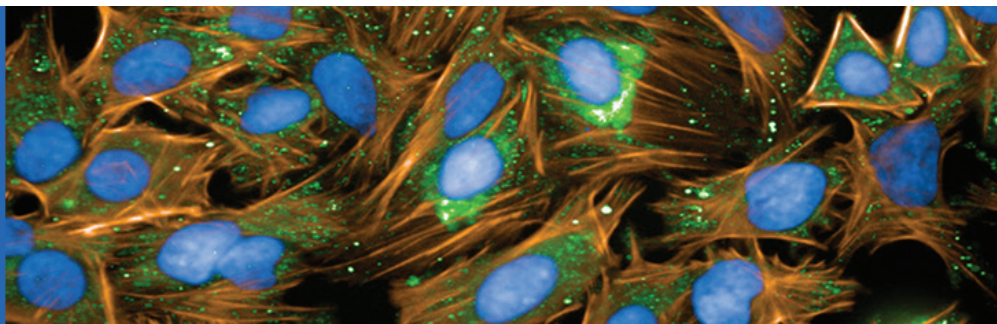


# AGENDA



## Advanced Cellular Assay Technologies: High content Imaging and Label-Free DMR

**Date:**  
3 MAGGIO 2017

**Location**  
Università degli Studi di Catania  
Torre Nord - Aula B  
Via Santa Sofia 89  
Catania

**09:30 - Registration & Welcoming** - Massimo Carucci, South Europe HCS Line Leader, *PerkinElmer Italia*

**09:45 - Fundamental Concepts and New Frontiers in High Content Imaging**

*Alioune Ndoye, Application Specialist, Bio-Discovery, PerkinElmer*

**11:00** - Coffee break

**11:20 - Label Free Dynamic mass redistribution applied to cellular assays**

*Mara Colzani, Field Application Specialist, PerkinElmer*

**12:45** - Lunch

**13:45 - Practical sessions** (Attendees will be split in 2 groups working in parallel)

- Imaging acquisition and analysis using Operetta CLS™  
*Alioune Ndoye, Application Specialist, Bio-Discovery PerkinElmer*
- Label Free DMR dry assay and imaging acquisition with EnSight™  
*Mara Colzani, Field Application Specialist, PerkinElmer*

**17:00** - Wrap up and farewell

*In collaboration with*



**[Click here to register](https://advancedcellassay.eventbrite.it)** (<https://advancedcellassay.eventbrite.it>)

\*We have a limited number of places available for this event so please reserve your seat as soon as possible to avoid disappointment.

**For additional information** please write an email to: [massimo.carucci@perkinelmer.com](mailto:massimo.carucci@perkinelmer.com) - Tel: +39.3407852282

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