



Interdisciplinary Center for
Biotechnology Research (UF | ICBR)

Bio-Techne Spatial Biology Lunch and Learn

DATE: Thursday Feb 12th

TIME: 12:00pm- 1:30 PM

LOCATION:

Cancer and Genetics Research Complex.
(CGRC) Room 133

Featured Speakers

Marta Reguera (UF College of Dentistry)

Alex Tarabillo (ACD/RNAscope™)

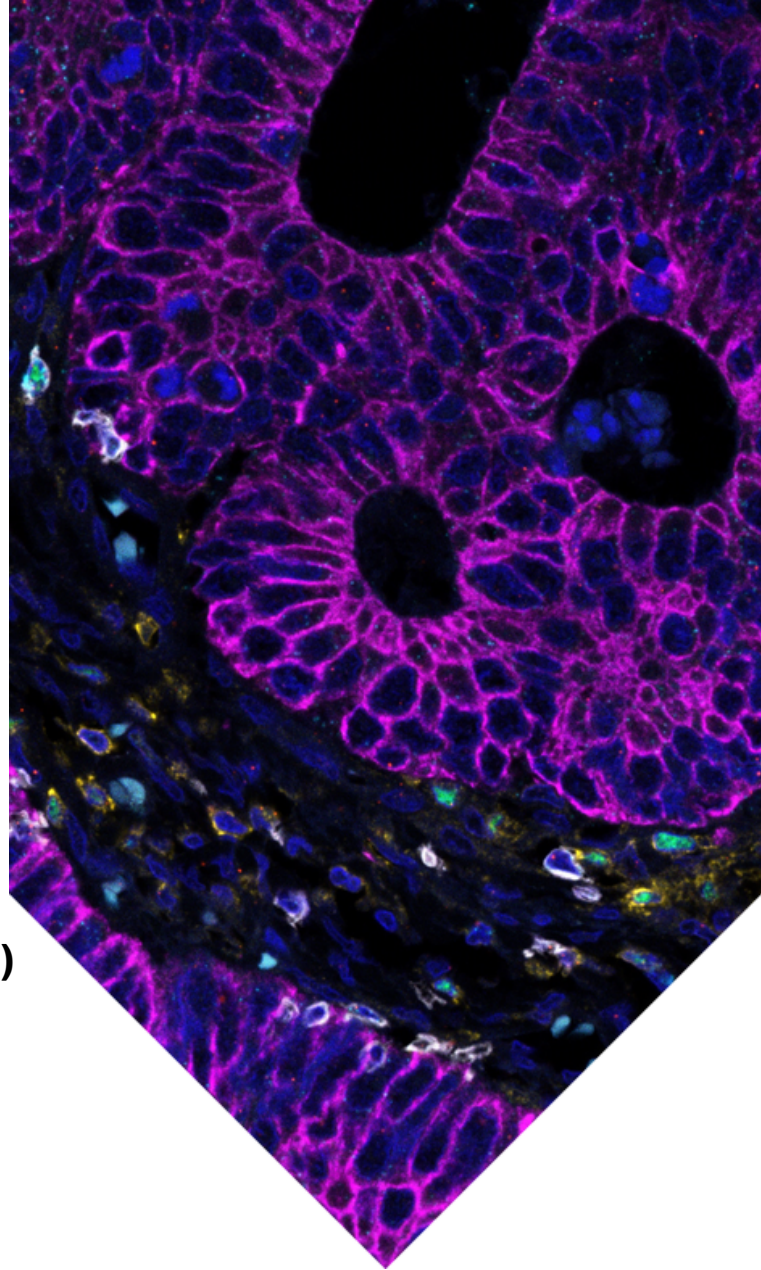
Blake McAlpin (ACD/RNAscope™)

Emily Thrash (Lunaphore/Comet™)

Lunch will Be Catered!

As researchers advance scientific study with molecular and transcriptomics techniques to explore cellular heterogeneity, new questions arise about how tissue architecture and cellular location influence function and interactions. Trusted by top single-cell researchers around the world, RNAscope™ ISH technology enables visualization of novel and rare cell types and their activation states at single-cell resolution, enabling applications such as spatial mapping, studying cellular dynamics, and activation states across both normal and disease samples.

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