



# Uncovering the Spatial Biology of RNA with RNAscope™: **Validation of Transcriptomic Data**



## Your Invitation

Join us for an exciting seminar on RNAscope, a powerful technology for analyzing gene expression in tissues and cells. RNAscope provides an out of the box solution that renders running an in situ hybridization as easy as running immunohistochemistry. This seminar will provide an overview of RNAscope technology and its applications from cancer research to neuroscience and beyond and focus on validating transcriptomic data with single cell resolution. In addition, we are excited that Dr. Soshnikova, Institute for Molecular Medicine, University Medical Center, Mainz will conclude the seminar by showcasing examples from her work.

## Date & Time

Wednesday February 7th  
1:30pm

## Location

PKZI, Building 308A, 3rd floor Seminar room 3.105



## Agenda

**13:30**

Opening remarks by Bio-Techne account manager Dr. Christoph Borek

**13:45**

Overview of RNAscope and applications by ACD Sales Specialist Dr. Larissa Thomsen

**14:15**

Closing remarks and Q&A

**14:30**

RNAscope examples by Dr. Natalia Soshnikova, Institute for Molecular Medicine, University Medical Center, Mainz

**15:00**

Small snacks - Project consultation on demand



**Register Now**

(free but mandatory)

For more information please email | [larissa.thomsen@bio-techne.com](mailto:larissa.thomsen@bio-techne.com) or [christoph.borek@bio-techne.com](mailto:christoph.borek@bio-techne.com)

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