



Orthogonal Exploration of Biomarkers in Neurodevelopmental Disorders

Presented by Dr. Victor Faundez

Date: Thursday, November 20, 2025

Time: 9:30 – 10:30 EST

Location: Emory HSRB II, N100 Seminar Room



Dr. Victor Faundez, Professor and Vice Chair, Department of Cell Biology, will discuss his recent evaluation and results from Olink's latest discovery assay, Reveal.

Join us to learn how Olink is being used in Neurodevelopmental Disorders and how protein biomarkers are accelerating basic and clinical science.

Whether you're interested in analyzing thousands of proteins in large cohorts, focusing on specific diseases with a targeted approach, or want to create your own custom panel, we're looking forward to discussing how Proximity Extension Assay can supercharge your biomarker research.

Olink Reveal, a 1034-protein NGS assay, is now offered as a service at the Emory Integrated Genomics Core facility.

Agenda

9:30 - 10:00 | Olink Technology Overview

Olink Business Development team

10:00 - 10:30 | Orthogonal Exploration of Biomarkers in Neurodevelopmental Disorders

Dr. Victor Faundez

Professor and Vice Chair, Cell Biology, Emory University

www.olink.com

© 2025 Olink Proteomics AB, part of Thermo Fisher Scientific.

Olink products and services are For Research Use Only. Not for use in diagnostic procedures.

This document is not intended to convey any warranties or representations of any kind.
1518, v1.0, 2024-xx-xx



EMORY
UNIVERSITY

**Emory Integrated
Genomics Core**

Emory Integrated Core Facilities