

Go beyond

with proven
proteomics
solutions



2018 Proteomics Seminar Tour

May 8 • Ann Arbor, MI • Hilton Garden Inn Ann Arbor •
1401 Briarwood Circle

Join us for the day and learn about exciting advances and applications in proteomics.

Thermo Fisher Scientific™ is a leader in the life sciences, providing innovative, systems-wide proteomics MS solutions to address the challenges of biological research

Agenda

9:00 a.m. – Registration and Continental Breakfast

9:30 a.m. – Welcome and Introductions

9:40 a.m. – Systems-level Omics Integration of Proteomics and Metabolomics using Orbitrap-based Mass Spectrometry

10:20 a.m. – Expanding our View of the Surfaceome: New Approaches for Mapping Glycoproteins from Small Sample Sizes and Human Primary Cells

Rebekah L. Gundry, Ph.D., Medical College of Wisconsin, Associate Professor of Biochemistry and Director of the Center for Biomedical Mass Spectrometry Research

11:00 a.m. – Coffee Break

11:20 a.m. – Wide and Deep: New Reagents and Workflows for Multiplexed Quantification of the Phospho Proteome and Plasma Proteome

12:00 p.m. – Lunch

1:00 p.m. – Go Beyond with your Quan: Innovations in Hardware and Workflows for Label-free Protein Quantitation

1:40 p.m. – Increasing the Plasma Profiling Capabilities for Precision Medicine

2:20 p.m. – Expanding the Biomolecular Structural Analysis Capabilities using Orbitrap Technology

3:00 p.m. – Wrap-up and Adjourn

Register at thermofisher.com/proteomicsseminars