

# PLEASE JOIN US FOR THE PROTEOMICS FACILITY STAFF SYMPOSIUM

Hosted by the IDeA National Resource for Quantitative Proteomics



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**February 8 - 9, 2023**

**University of Arkansas for Medical  
Sciences Little Rock, Arkansas**

The Proteomics Core Directors and Staff Symposium will emphasize new cutting-edge technologies and approaches to discovery-phase proteomics that can be translated into practice at your home institution.

The 2023 symposium topics will include experimental design for data independent analysis (DIA) experiments, sample preparation, DIA data analysis, human tissue proteomics, and post-translational modifications. Presentations will also cover non-scientific topics such as best business practices, core financial, and core administration.

## **KEYNOTE SPEAKER**



**John Koomen, Ph.D.**

Senior Member, Molecular Oncology/Molecular Medicine Program  
Scientific Director, Proteomics & Metabolomics Core  
Moffitt Cancer Center

Applications are available [here](#). For more information, contact Heather Douglas ([HLDouglas@uams.edu](mailto:HLDouglas@uams.edu)). Preference is given to researchers in NIGMS IDeA-eligible states. Travel and lodging are provided to attendees. Deadline for applications is December 15, 2022.

Workshop is supported by the IDeA National Resource for Quantitative Proteomics (R24GM137786).

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