

# PLEASE JOIN US FOR THE PROTEOMICS FACILITY STAFF VIRTUAL SYMPOSIUM

Hosted by the IDeA National Resource for Quantitative Proteomics

HOSTED BY:



**DR. ALAN TACKETT**  
Co-director IDeA National  
Resource for Quantitative  
Proteomics

University of Arkansas for  
Medical Sciences



University of Arkansas for Medical Sciences



IdEA Networks of Biomedical Research Excellence



**DR. MIKE KINTER**

Co-director IDeA National  
Resource for Quantitative  
Proteomics

University of Oklahoma  
Health Sciences Center

Oklahoma Medical  
Research Foundation



## February 2, 2021

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 2021 symposium will be entirely virtual. Topics will include experimental design for proteomics experiments, sample preparation and fractionation, human tissue proteomics, and post-translational modifications.



For more information, visit the IDeA National Resource for Quantitative Proteomics website ([IDeAResourceProteomics.org](http://IDeAResourceProteomics.org)) or contact Heather Douglas ([HLDouglas@uams.edu](mailto:HLDouglas@uams.edu)). Applications are available here. Preference is given to researchers in NIGMS IDeA-eligible states. Only 15 slots are available and attendees will be selected for regional representation. Deadline for applications is January 22, 2021.

Workshop is supported by the IDeA National Resource for Quantitative Proteomics (R24GM137786), Arkansas INBRE (P20GM103429) and Oklahoma INBRE (P20GM103447).

For more information: Heather Douglas | Program Manager | [HLDouglas@uams.edu](mailto:HLDouglas@uams.edu)