

**7th Gateway Symposium:
NMR in Metabolism: New methods & applications
Thursday October 20-Friday October 21 2022**

This is an opportunity to listen to leaders in NMR applications in metabolism and to participate/showcase your own research. The general topic areas are:

Applications in metabolomics
Applications of stable isotope tracers
New methods/developments.

Confirmed Speakers:

Jeffrey Brender, National Cancer Institute, Bethesda, MD
Rafael Bruschweiler, Ohio State University, Columbus, OH
Daniel Crooks, National Cancer Institute, Bethesda, MD
Teresa Fan, University of Kentucky, Lexington, KY
Henk deFeyter, Yale University, New Haven, CT
Penghui Lin, University of Kentucky, Lexington, KY
Christian Ludwig, University of Birmingham, UK
Jeffrey MacDonald, University of North Carolina, Chapel Hill, NC
Craig Malloy, University of Texas Southwestern, Dallas, TX
Lindsey Romick-Rosendale, University of Cincinnati, OH
Carolyn Slupsky, University of Davis, California
Sara Vicente-Muñoz, University of Cincinnati, OH

Registration and abstract submission details can be obtained at
<https://fs9.formsite.com/Markey-CEL/ianykcjddn/index.html>

For more information, contact Andrew Lane at andrew.lane@uky.edu
Organized by Andrew N. Lane and Teresa W-M. Fan

