

Sessions in Infrared and Molecular Spectroscopy

THE GREAT SCIENTIFIC EXCHANGE
SCIX2022

October 2-7, 2022

Northern Kentucky Convention Center
Greater Cincinnati, Northern Kentucky

The premier meeting for Analytical Chemistry and Allied Sciences

Learn the latest from experts in
Nanoscale IR Measurements
Mid-IR Lasers and Detectors
Photoacoustic and Photothermal Techniques
Sensor Development & Process Analysis
Recognizing Early Career Molecular Spectroscopists

Invited and Contributed Sessions covering all aspects of Infrared and Molecular Spectroscopy theory and applications, including:

Fundamentals
Instrumentation
Gas Analysis

Spectroscopy and A.I.
Process Optimization
Biological & Life Sciences

Pharmaceuticals
Material Science
Imaging

Abstract submission and more info at: <http://www.scixconference.org>

Deadline for Contributed Oral Abstracts: May 16, 2022
Deadline for Contributed Poster Abstracts: August 1, 2022

For more information, contact the IR/Molecular Section Chairs:

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Conference Programmatic Theme:
The Analytical Chemistry of Space Exploration
Keynote Speaker: Dr. Amanda Hendrix, Planetary Science Institute
Program Chair: Rob Lascola, robert.lascola@srnl.doe.gov

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