

Sessions in Plasmonics

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

Emerging Plasmonic Materials and Architectures
Optical and Chiral Properties of Plasmonic Nanoparticles
Biosensing with Plasmonics
Enhancing Chemical Processes with Plasmonics

Invited and Contributed Sessions covering all aspects of plasmonics theory and applications, including:

Fundamentals
Electron Spectroscopy
Plasmonic Catalysis

New Materials
Optical Spectroscopy
Electron Transfer

Biosensors
Surface-Enhancement
Synthesis Approaches

We encourage early-career (PhD/Postdocs) oral contributions

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: Plasmonics Chairs:

Emilie Ringe, er407@cam.ac.uk and **Amanda Haes**, amanda-haes@uiowa.edu

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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