WCC RISING STARS SYMPOSIUM
Monday, March 18, 2024 • 8:00am - 12:00pm
Ernest N. Morial Convention Center • Room 208
Lisa Marcaurelle, Organizer; Linda Shimizu, Presider

Introductory Remarks
8:00am - 8:05am
Advancing solutions at the nexus of climate, energy, and environment while developing a diverse, equitable, and inclusive workforce
8:05am - 8:30am
Greeshma Gadikota, Presenter

Charge, ions, and chirality in 2D metal halide perovskite quantum wells
8:30am - 8:55am
Luisa Whittaker-Brooks, Presenter

Reversed-polarity strategies for the formation of C-X bonds
8:55am - 9:20am
Sarah Wengryniuk, Presenter

Tale of two careers: Catalysis in academia and industry
9:20am - 9:45am
Dipannita Kalyani, Presenter

The view from my seat at the periodic table
9:45am - 10:10am
Mari Rosen, Presenter

Intermission
10:10am - 10:20am

How embracing challenge has inspired diverse opportunity, innovation, and a passion for leading multidisciplinary teams
10:20am - 10:45am
Angela Puchlopek, Presenter

Exploring non-covalent interactions to improve electrochemical energy storage and water purification
10:45am - 11:10am
Noémie Elgrishi, Presenter

Harnessing the structure-function interplay in metal-organic frameworks: Molecular insights at the nanoscale
11:10am - 11:35am
Dorina Sava Gallis, Presenter

Catalyzing change: Molecular catalysts for artificial photosynthesis to empower a diverse and next-generation of sustainable chemists
11:35am - 12:00pm
Yosra Badiei, Presenter

WCC Chair: Lorena Tribe
Program Chair: Danniebelle Haase