ACS Chemistry for Life
American Chemical Society

ACS SPRING 2026

ATLANTA, GA
IN-PERSON & DIGITAL
MARCH 22–26

CELEBRATING ACS 150

#ACSSPRING2026

Women CHEMISTS Committee

WCC/LILLY EMERGING TALENT AWARD WINNERS POSTER SESSION

TUESDAY, MARCH 24, 2026 | 11:00 AM – 12:00 PM ET
OMNI AT CENTENNIAL PARK | INTERNATIONAL PREFUNCTION LOBBY 1

Abby Cardoza

Caitlyn Clark

Stephanie Diaz Feeney

Ramsey Goodner

Isabella Jacobsen

Sarah Newkirk

Mimi Lavin

Diane Rafizadeh

Alondra Sanchez

Sydney Stewart

Abby Cardoza – Colorado School of Mines
Expanding Lithium Ion Transport Pathways Through Cation Local Order in Earth-Abundant Halospinels (INOR)

Caitlyn Clark – Auburn University
ient absorption spectroelectrochemistry of a polymer electrode (PHYS)

Stephanie Diaz Feeney – Fordham University
Characterization of New 1,10-pyreneimide Emitters (ORGN)

Ramsey Goodner – Yale University
C–H activation and sequential addition to dienes and imines for the synthesis of ß[1]quaternary amines (ORGN)

Isabella Jacobsen – University of Minnesota
Harnessing tissue-restricted E3 ligase scaffolding protein MAGEA11 for cancer-specific protein degradation (MEDI)

Sarah Newkirk – University of Virginia
Small Molecule Modulation of MHC-I Surface Expression: A Click Chemistry-Based Discovery Approach (BIOL)

Mimi Lavin – Columbia University
Quantifying reactivity rules in radical-mediated C–H functionalization (ORGN)

Diane Rafizadeh – University of Pennsylvania
Collagen as a Chemical Tool: Peptide Probes of the Collagen Interactome (BIOL)

Alondra Sanchez – Northwestern University
CRISPR Screen Identifies BAP1 as a Deubiquitinase Regulating SPIN4 Stability (BIOL)

Sydney Stewart – Howard University
Ciprofloxacin-Dipeptide Conjugates for Oral Drug Delivery Applications (MEDI)

Lilly

Eli Lilly and Company is acknowledged for its support of the WCC/Eli Lilly Emerging Talent Award program

For more information, please send an email to wcc@acs.org.