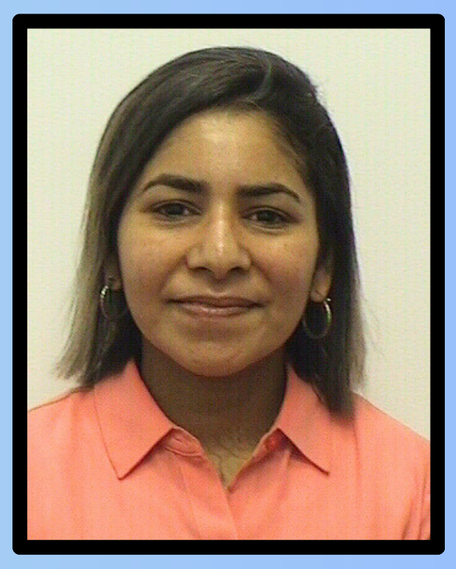
ACS NORTH JERSEY ORGANIC TOPICAL GROUP PRESENTS

2024 AWARD FOR CREATIVITY IN MOLECULAR DESIGN AND SYNTHESIS SYMPOSIUM & AWARD CEREMONY

PROF. KEARY ENGLE
Scripps Research
"Metal–Olefin Bonding and Reactivity: C–H Activation, Nucleometalation, and Beyond"

PROF. JIN-QUAN YU
Scripps Research
2024 Award Recipient
"Wakening $Pd(OAc)_2$ for C-H Activation through Bifunctional Ligands: From Curiosity to Industrialization"



DR. DIPA KALYANI
Merck
"Catalyzing Molecular Invention Leveraging Industry-Academic Collaborations"

DR. JEREMY RICHTER
BMS
"Discovery of a ROMKi Clinical Candidate for the Treatment of Heart Failure"

PROF. RAMESH GIRI
Pennsylvania State University
"Catalytic Transition Metal and Photoredox Catalysis for Difunctionalization of Alkenes"

DR. DAVID WEINSTEIN
Vividion
"Covalent First: A Chemoproteomic-Enabled Paradigm for Drugging Challenging Targets"

REGISTRATION

(includes symposium and lunch)
GENERAL: $150
STUDENT: $15
https://www.njacs.org/event/2024-njacs-otg-award-for-creativity-in-molecular-design-synthesis/
Questions? joseph.badillo@shu.edu

THE PALACE AT SOMERSET PARK

333 DAVIDSON AVE, SOMERSET, NJ 08873
November 21st, 2024 | 9:00am -5:00pm
Undergraduate and Graduate
Poster Session Presented During Breaks
Participating Institutions Include
NYU, Princeton, Columbia, Temple, Cornell, Rutgers, and Scripps.