

ACS NORTH JERSEY SECTION

AWARD FOR CREATIVITY IN
MOLECULAR DESIGN & SYNTHESIS

NOVEMBER 15, 2022 | 9:00 AM - 5:00 PM EST

Poster section
featuring
local students
and postdoc
during coffee
break



PROF. CHRISTINA WOO

Harvard

*"Chemical biology studies of
the thalidomide binding
domain of cereblon"*



PROF. CAROLYN R. BERTOZZI
**2022 CHEMISTRY NOBLE
LAUREATE**

Stanford

*"New therapeutic modalities
from bioorthogonal
chemistry"*



DR. LISA MARCAURELLE

GSK

*"DNA-Encoded Libraries as a
Powerful Tool in Drug
Discovery"*



PROF. ELLEN SLETTEN

UCLA

*"Exploring fluoro: fluorine
and fluorescence in
chemical biology"*



DR. WU YANG

BMS

*"The Discovery of Milvexian
(BMS-986177/JNJ-70033093): An
Inhibitor of Factor XIa with
Phase 2 Results for
Antithrombotic Therapy"*



**PROF. MOHAMMAD
SAYEDSAYAMDOST**

Princeton

*"Cryptic Natural Products
as a New Source of
Pharmaceutical Leads"*

THE PALACE AT SOMERSET PARK
333 DAVIDSON AVE, SOMERSET, NJ 08873

QUESTIONS?

yalanxing218@gmail.com

REGISTRATION FEE:
(includes symposium and lunch):

GENERAL: \$140

STUDENTS: \$15

<https://www.tickettailor.com/events/njacsorganicchemistrytopicalgroup/r/email>