¿A dónde van nuestros egresados?

Ciencias del Espacio

Dra. Dionne Hernández
NASA

Dra. Marisabel Lebrón
NASA

Medicina

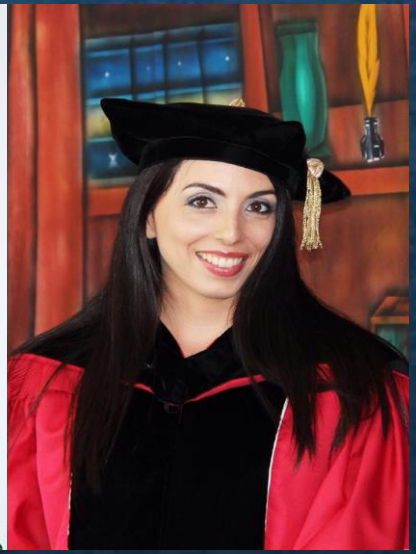
Dr. Francisco Merced
Cardiología

Dra. Yamilka Abreu
Gastroenterología

Dr. Héctor Meléndez
Infectología

Academia

Dra. Yamixa Delgado
Escuela de Medicina
San Juan Bautista



Dra. Lorell Muñoz
UPR-Rio Piedras

Farmacia

Lcda. Stephanie Luquis

Lcda. Kiara Santiago

Lcda. Raiza Santiago

Industria

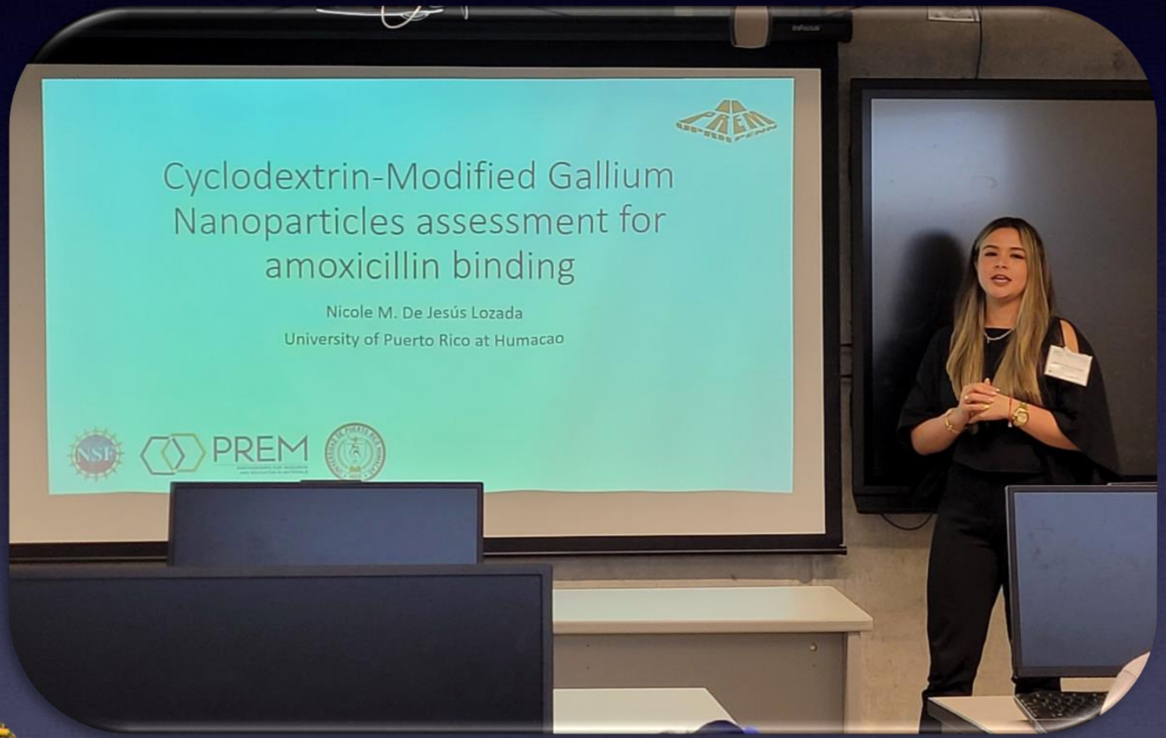
José Ortiz, BS, MBA
AMGEN

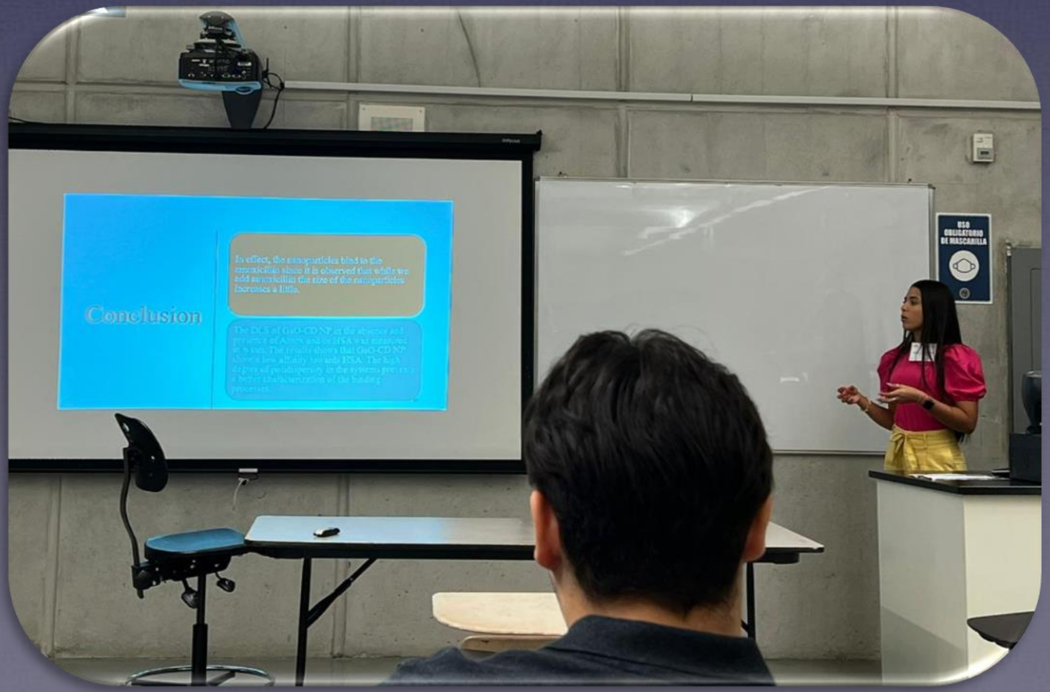
Damián Bigio, BS
Kenvue, NJ

José Ortiz, PhD
Organon, NJ

Junior Technical Meeting 2023

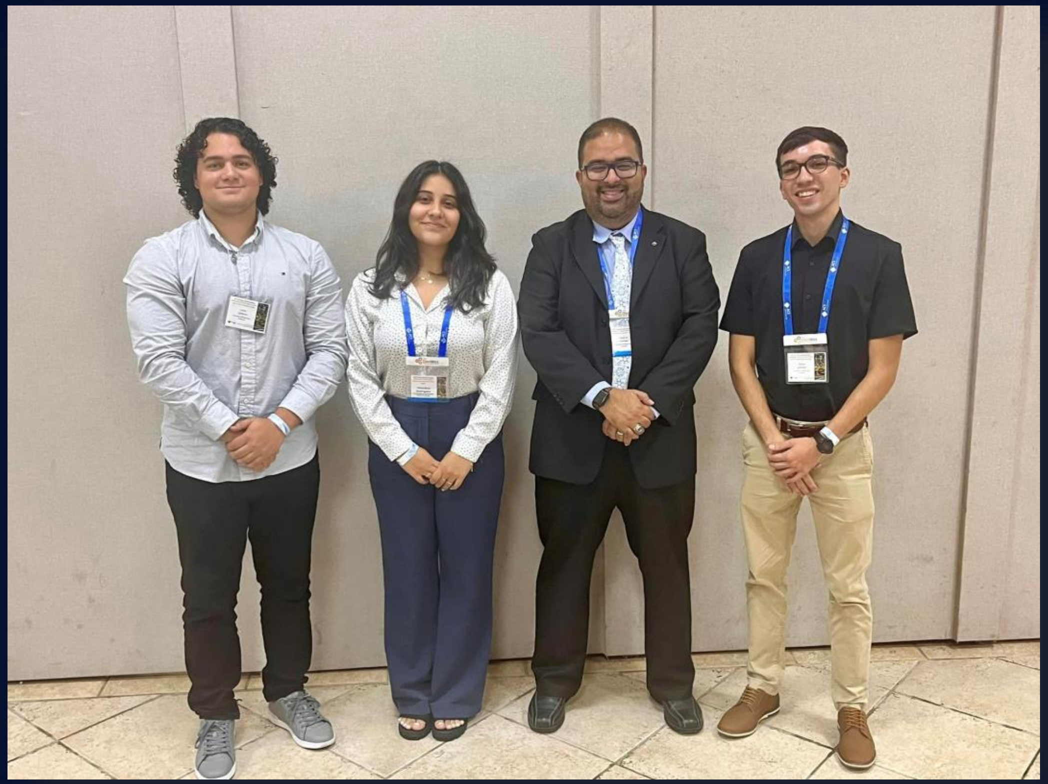
Estudiantes y facultad del Departamento de Química de UPRH participaron del "41st Puerto Rico Interdisciplinary Scientific Meeting (PRISM) & 56th ACS Junior Technical Meeting" en la UPR de Bayamón.

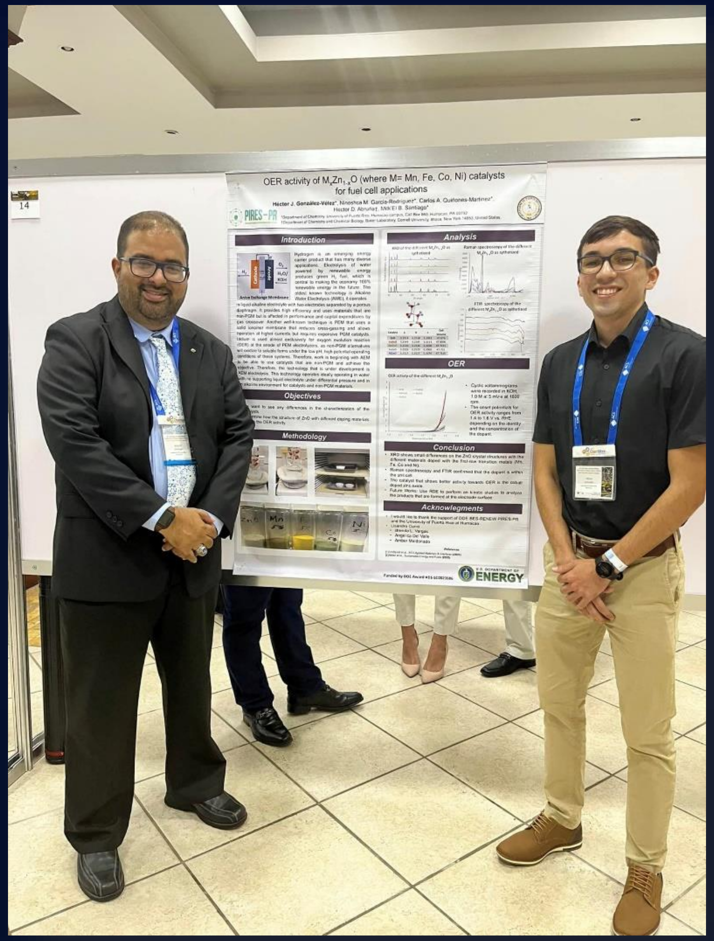




Buho's Horror Night

Estudiantes del Dr. Mitk’El B. Santiago presentaron sus trabajos de investigación en el 46th ACS Senior Technical meeting





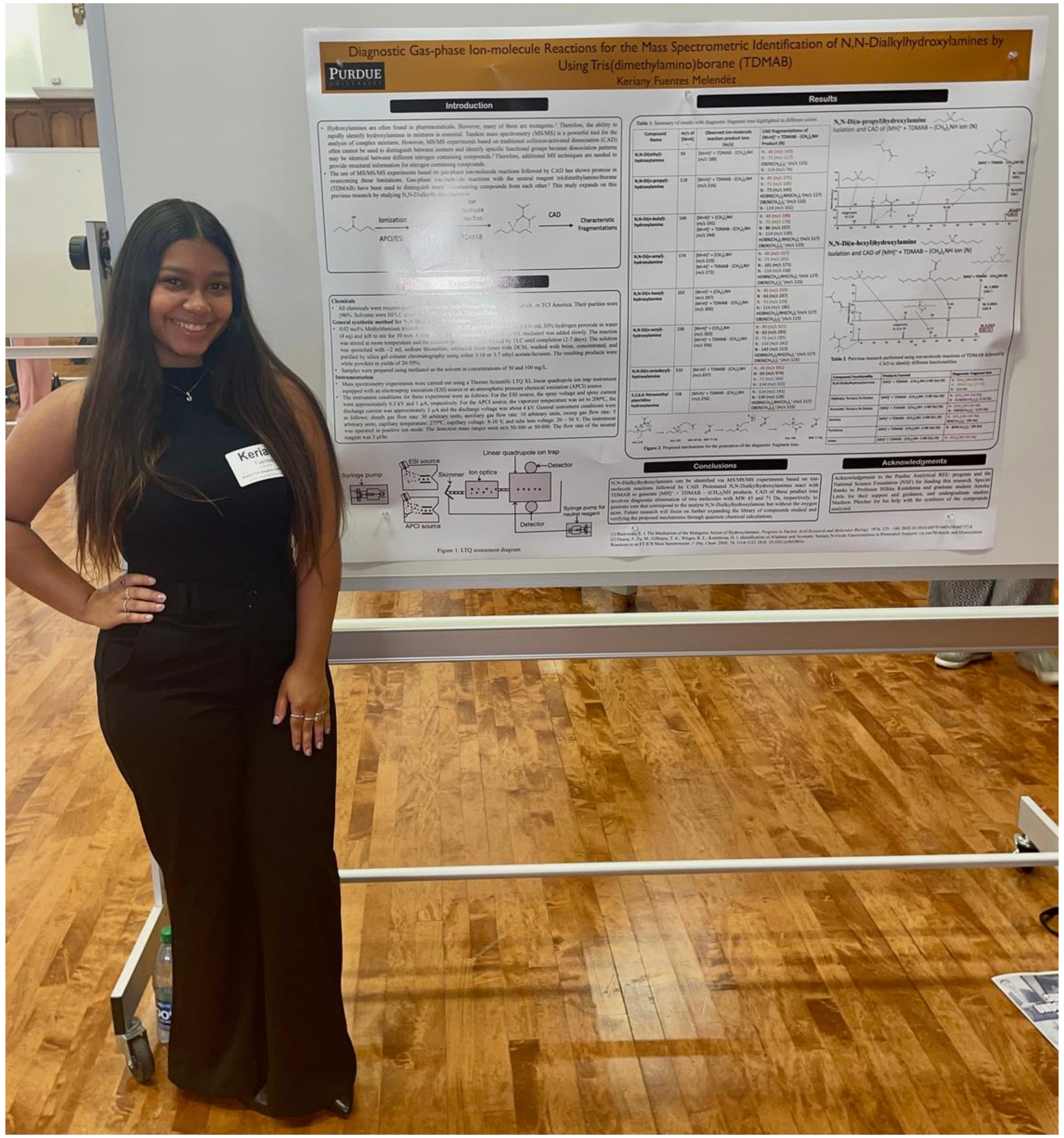
Internados de Verano Realizados por Estudiantes del Departamento de Química.

VERANO 2023

Keriany Fuentes Meléndez

Diagnostic Gas-phase Ion-molecule Reactions for the Mass Spectrometric Identification of N,N-Dialkylhydroxylamines Using Tris(dimethylamino)borane (TDMAB)

Purdue University, West Lafayette, IN



Karla C. López Meléndez

Extract from The Natural Product Repository of The National Cancer Institute.

The Ohio State University, College of Pharmacy

Roberto Vaquero

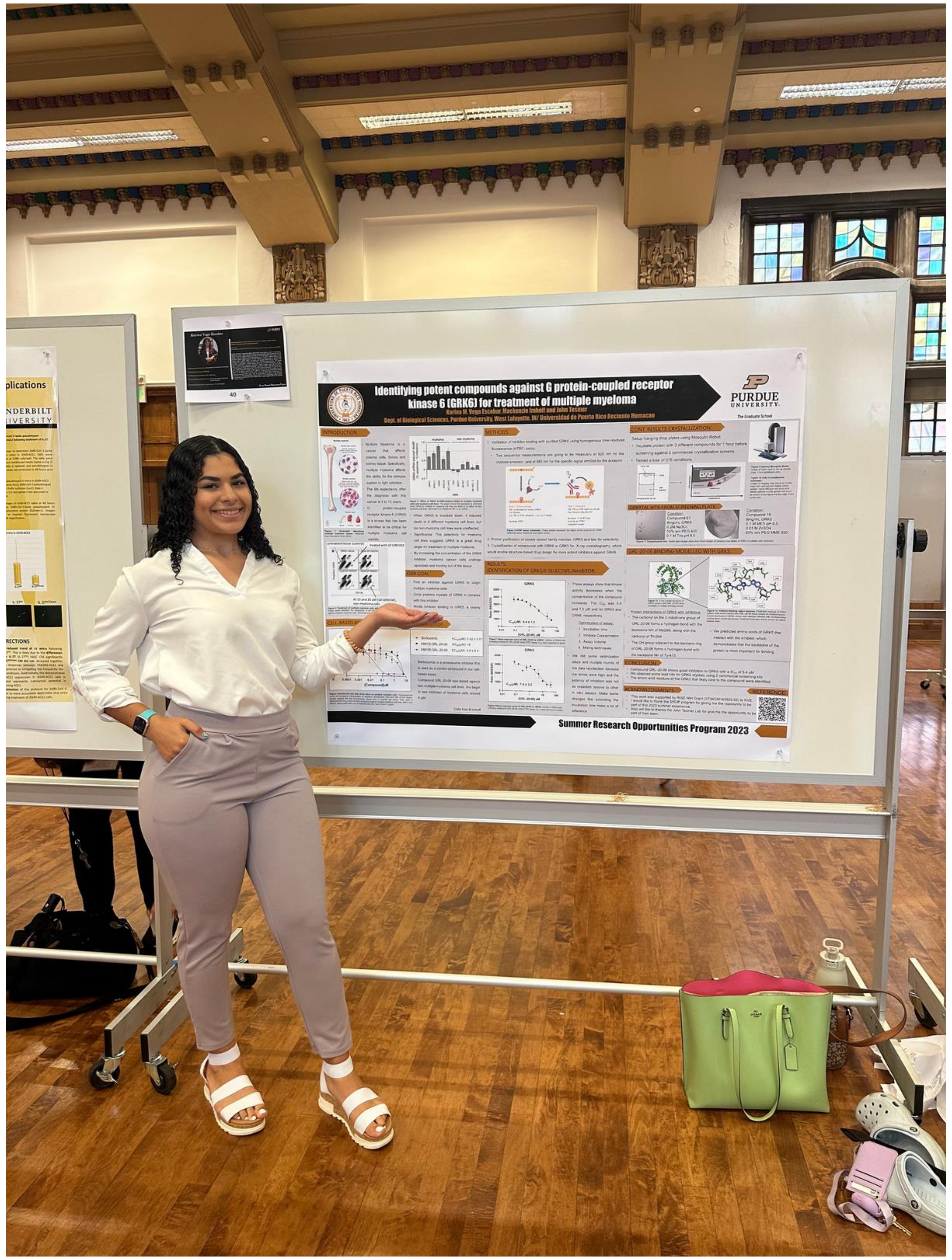
Microfluidics for droplet generation

University of Pennsylvania

Karina Vega Escobar

Identifying potent compounds against & protein-coupled receptor kinase 6 (GRK6] for treatment of multiple myeloma

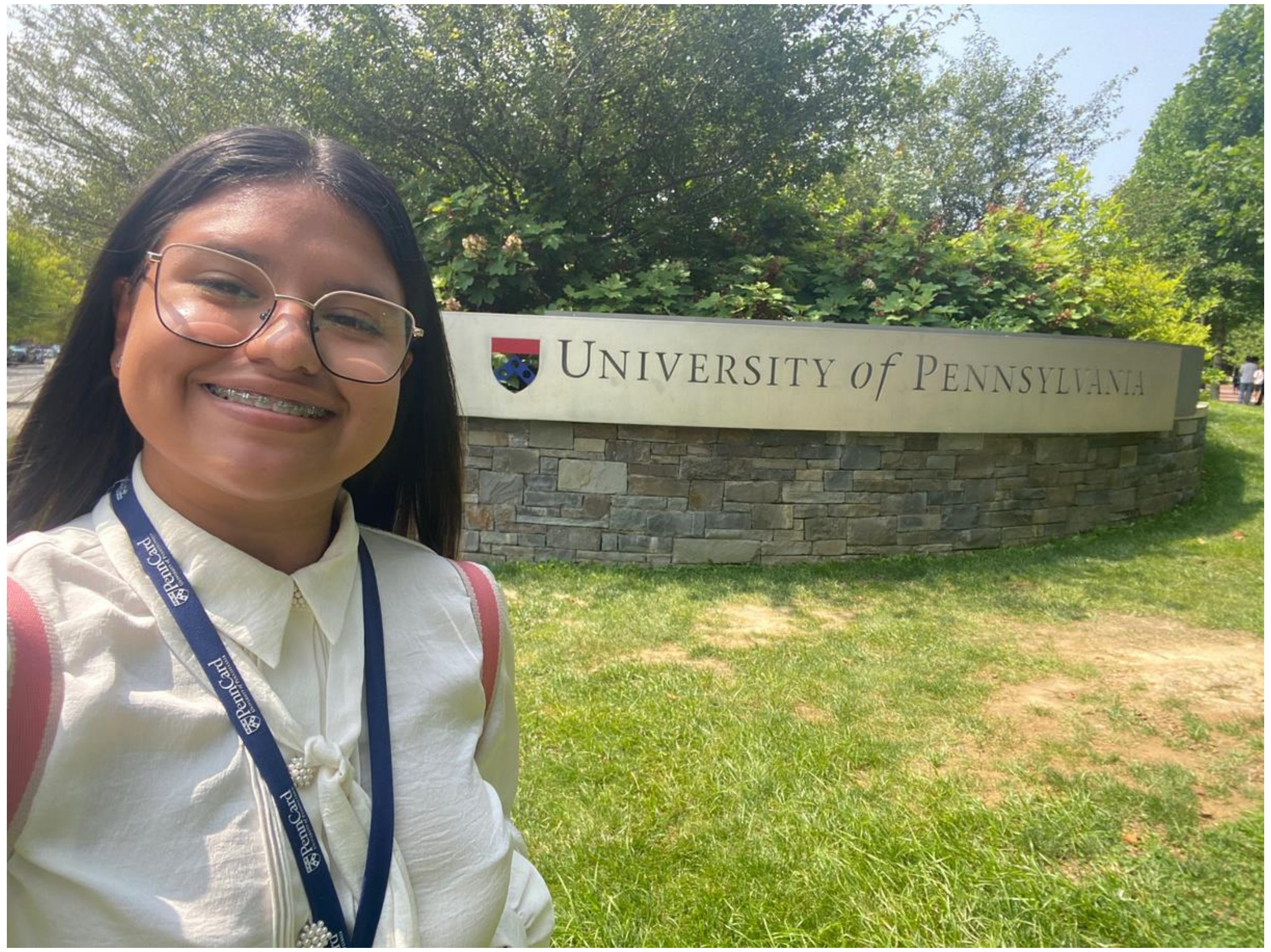
Purdue University



Paola N. Del Pozo

Preparation of polymer nanocomposites through novel capillary rise infiltration methods

University of Pennsylvania



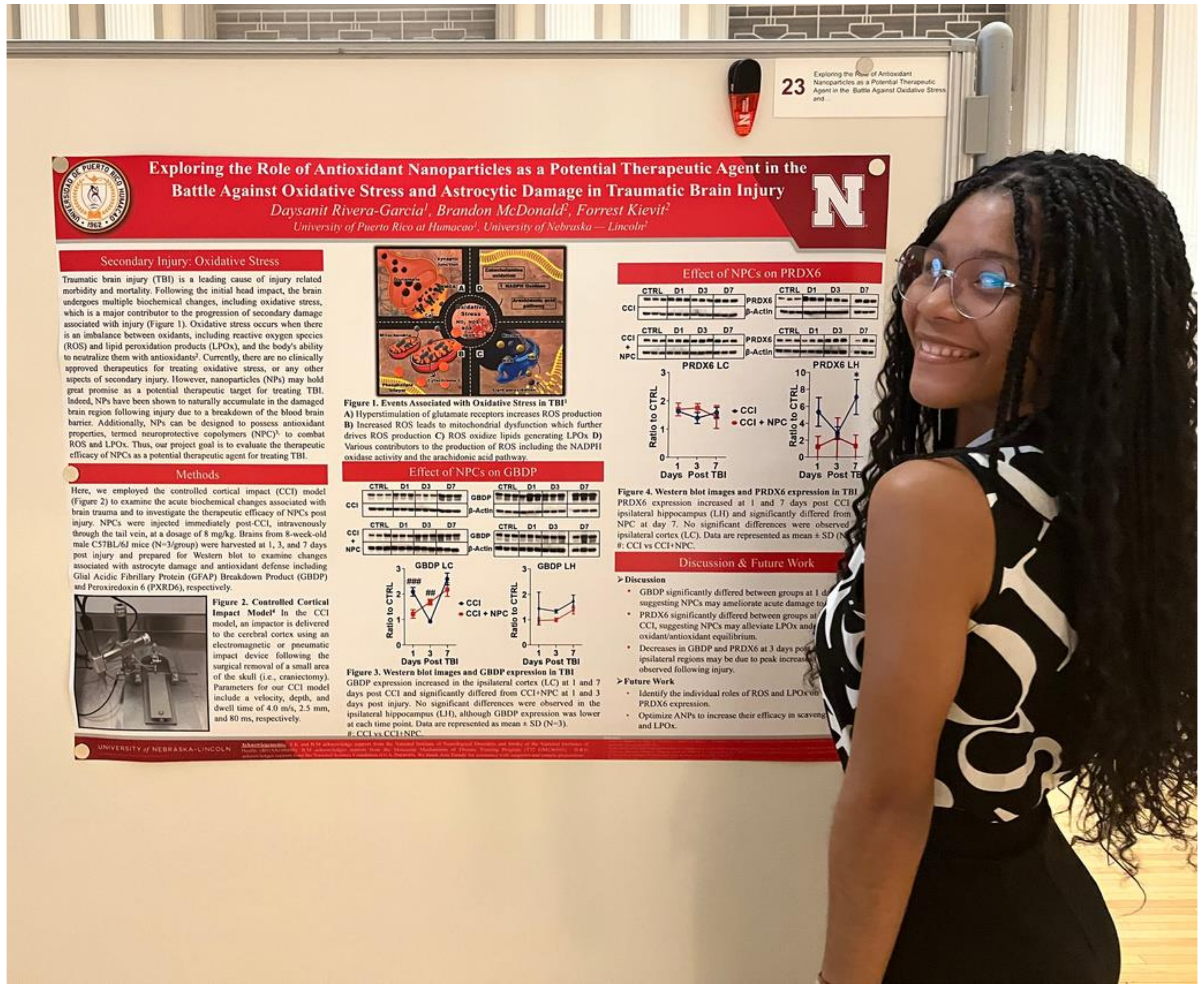
Meliangely Ayala Sánchez

Este internado estaba dirigido a distintos campos de la salud como medicina, farmacia, enfermería y dentista. Mi campo fue Farmacia y realicé "shadowings", "clinical rotations", seminarios, estuve en hospitales, realicé prueba de INR a pacientes, realicé presentaciones de investigaciones cortas y viví distintas experiencias de un farmacéutico que hicieron que me enamorara aún más de este campo.

Howard University, Washington D.C.

Daysanit Rivera García

Exploring the Role of Antioxidant Nanoparticles as a Potential Therapeutic Agent in the Battle Against Oxidative Stress and Astrocytic Damage in Traumatic Brain Injury



University of Nebraska-Lincoln

Grace M. Sánchez Santiago

Ciencia de materiales, infiltración de polímeros.

University of Pennsylvania

Yildeliz Díaz Cruz

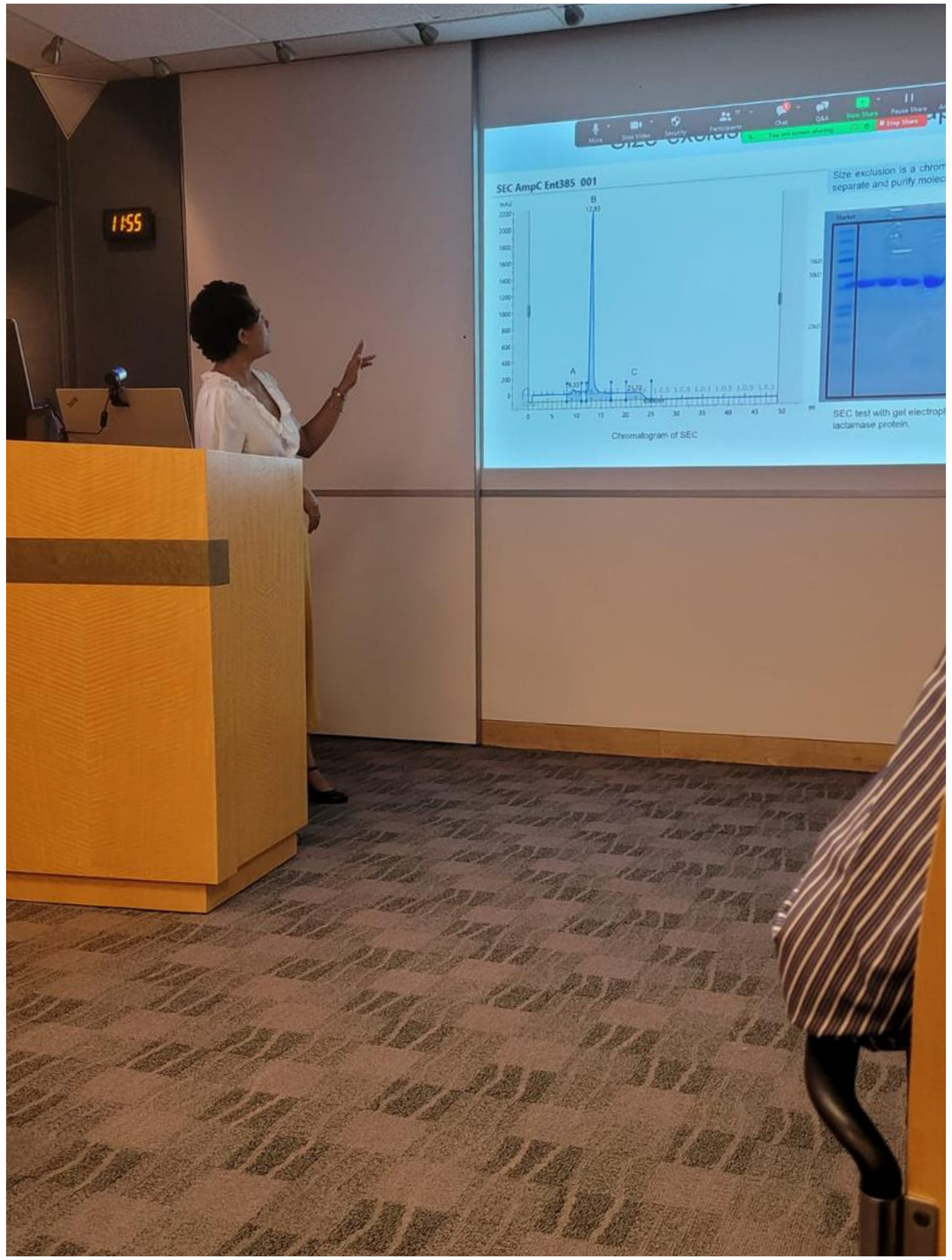
Dispositivos microfluídicos impresos en 3D

University of Pennsylvania

Johanney Esquilín Torres

Over-expression, purification, and crystallization of an AmpC β-lactamase from an Enterobacter cloacae clinical strain resistant to carbapenem antibiotics

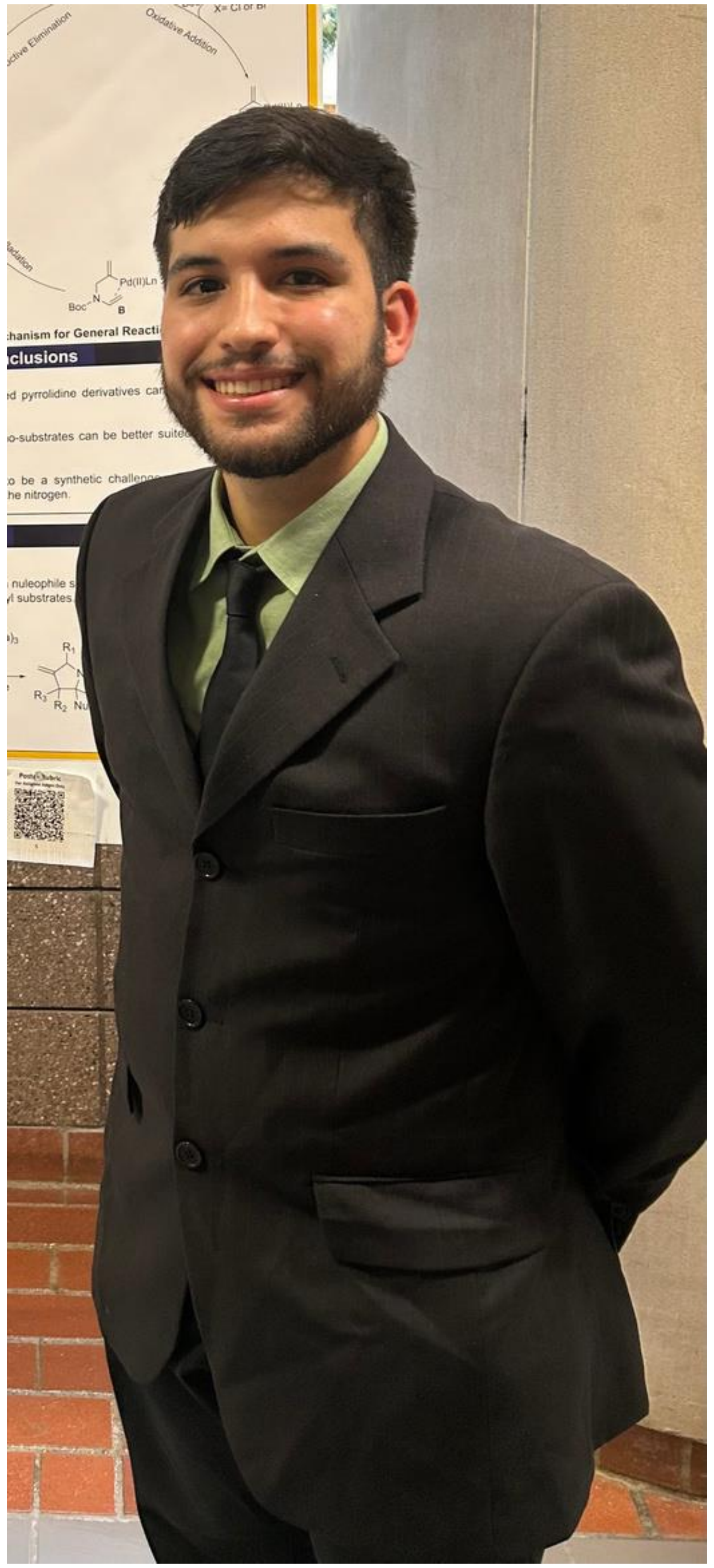
Universidad de Pittsburgh



Carlos G. Agosto Alicea

Palladium-catalyzed N-vinyl Dinfunctionalization Reactions for the Synthesis of Boc-Protected Pyrrolidine Derivatives

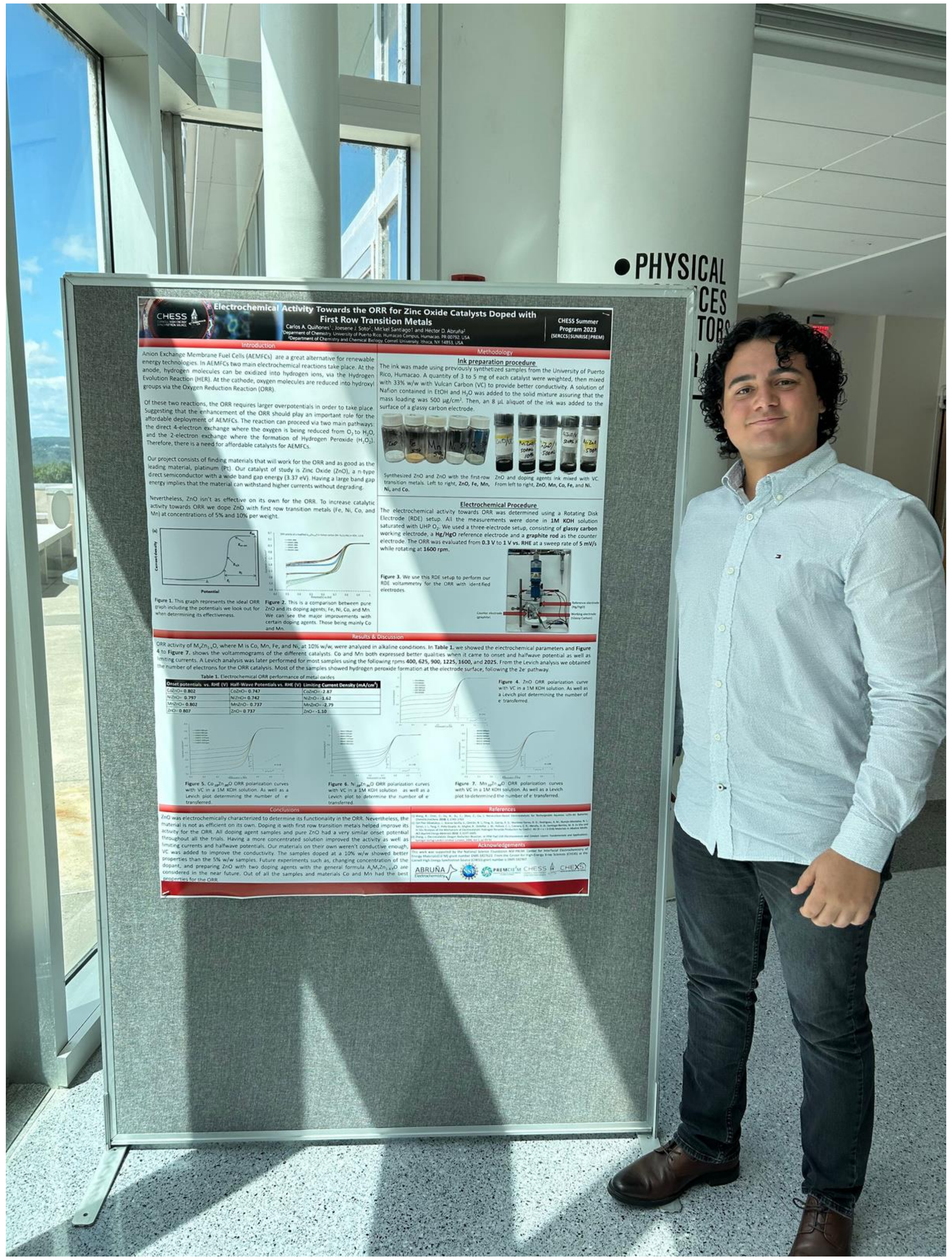
University of Michigan



Carlos A. Quiñones Martínez

Propiedades Electroquímicas de ZnO en la Reacción de Reducción de Oxígeno (ORR)

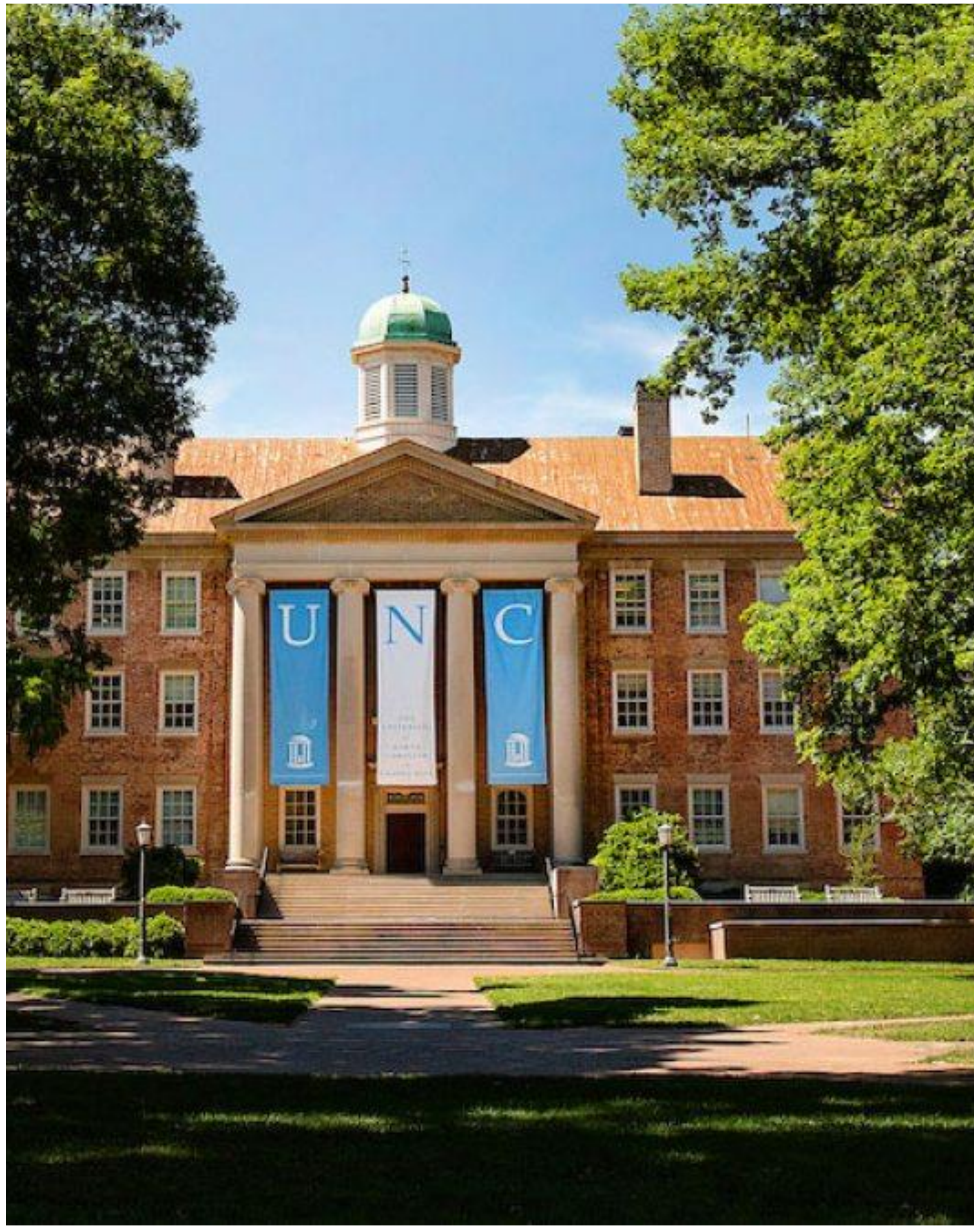
Cornell University



Yelisbeth Santa Villafañe

Impact of Polarization Time on Nitric Oxide Sensor Performance

The University of North Carolina at Chapel Hill



CASA ABIERTA 2022