

Alexander Rosen

Alex is a rising senior undergraduate students in the Department of Chemistry & Biochemistry, Northern Kentucky University. He has been working on the microwave-assisted heteroarylation project for three years. He received several undergraduate research awards for this project which include NKU Dorothy Westerman Hermann Undergraduate Research Award, NKU Greaves Undergraduate Summer Research Award.

Kara Lindsay

Kara graduated with a B.S. degree in Chemistry in May 2019 from Northern Kentucky University. She worked on the microwave-assisted heteroarylation project for one year. She presented her research findings at several meetings including the 255th ACS National Meeting at New Orleans, LA in March 2018.

Andrew Quillen

Andrew graduated with a B.S. degree in Chemistry in May 2019 from Northern Kentucky University. He worked on the microwave-assisted heteroarylation project for three years. He received several undergraduate research awards for this project which include NKU Swarts & Milburn Undergraduate Research Award and UR STEM research fellowship. He presented her research findings at several meetings including the 255th ACS National Meeting at New Orleans, LA in March 2018.

Quynh Nguyen

Quynh graduated with a B.S. degree in Chemistry in May 2019 from Northern Kentucky University. She worked on the microwave-assisted heteroarylation project for three years. She received several undergraduate research awards for this project which include NKU Cooper Research Excellence Scholarship, Student Undergraduate Research & Creative Awards (SURCA), UR-STEM Summer Research Award, 2nd place in the KAS Undergraduate Oral Presentation Competition in 2019 and 1st place in the KAS Undergraduate Oral Presentation Competition in 2018. She presented her research findings at several meetings including the 255th ACS National Meeting at New Orleans, LA in March 2018 and the 257th ACS National Meeting at Orlando, Florida, FL in March 2019.

Matthew Neiser

Matt graduated with a B.S. degree in Chemistry in May 2018 from Northern Kentucky University. He worked on the microwave-assisted heteroarylation project for two years. He presented her research findings at several meetings including the 255th ACS National Meeting at New Orleans, LA in March 2018.

Stephen Ramirez

Stephen is a rising senior student of biology major at Cornell University. He worked on the microwave-assisted heteroarylation project for two summers. He presented his research findings at several meetings including the 257th ACS National Meeting at Orlando, Florida, FL in March 2019.

Stefana Costa

Stefana was an international intern student from Babes-Bolyai Univ., Romania. She worked on the microwave-assisted heteroarylation project for one summer. She is currently attending the graduate school at University of Arizona.

Nathan Johnson

Nathan graduated with a B.S. degree in Chemistry in May 2016 from Northern Kentucky University. He did important pilot reactions for the microwave-assisted heteroarylation project. He presented her research findings at several meetings including the 251st ACS National Meeting at San Diego, CA in March 2016. Nathan is currently attending the graduate school at The Ohio State University.

Thuy Donna Do

Donna graduated with a B.S. degree in Chemistry in May 2015 from Northern Kentucky University. She did important pilot reactions for the microwave-assisted heteroarylation project. She presented her research findings at several meetings including the 251st ACS National Meeting at San Diego, CA in March 2016.