

# Bach Nguyen

Graduate of the Nagoya University G30 Chemistry Program  
(School of Science)



## Current Position:

**PhD Candidate in Biochemistry - American Heart Association Fellow** 2021-present  
Duke University School of Medicine

## Education:

**Tran Phu High School for Gifted Students** 2014-2017  
Haiphong, Vietnam

**Bachelor of Science** 2017-2021  
G30 Chemistry Program, Nagoya University

## Striking outcomes while at Nagoya University:

### Awards and Prizes:

Daiko Foundation Scholarship 2019-2020

Kobayashi Foundation Scholarship 2020-2021

### Internships and experiences:

Undergraduate Researcher, Nagoya University Neuroscience Institute 2019-2020

Undergraduate Researcher, Vietnam National University 2018-2019

## Striking outcomes after Nagoya University:

Rajagopalan Fellowship, Duke University School of Medicine 2021

Graduate Student Award, Triangle Center of Evolutionary Medicine 2022

Gordon G. Hammes Faculty Award Selection Committee, Duke University 2022

PhD Student Research Pilot Grant, Duke University School of Medicine 2023

Best Poster Award, 138th American Chemical Society Annual Meeting, NC section 2024

Predocorial Fellowship, American Heart Association 2024

Graduate/Professional Academic Exemplar of the Year, Duke University 2024

Duke Infectious Disease Scholar in Molecular Medicine 2024

## Publications / International Conferences:

**Publication:** Bach Nguyen, et al, Kenichi Yokoyama. Radical-mediated nucleophilic peptide crosslinking in dynobactin biosynthesis, *Journal of the American Chemical Society*, 2024.

Oral presentation at 3rd Conference on Catalysis towards Green Chemistry and Environment

## A Message of Encouragement for Future G30 Students:

People are one of the most important factors in achieving success. Surround yourself with talented individuals and learn from them. Equally important is hard work. While it is difficult to measure how smart you are, you can always control how hard you work. Embrace these principles early, and success will follow.