

Olivia Tjahjono

Graduate of the Nagoya University G30 Biology Program
(School of Agricultural Science)



Current Position:

PhD Candidate, Interdisciplinary Biosciences
University of Oxford

2021-present

Education:

High School: SMAK St Albertus
Malang, Indonesia

2013-2015

Bachelor of Agriculture
G30 Biology Program, Nagoya University

2017-2021

Striking outcomes while at Nagoya University:

Awards and Prizes:

Nagoya University G30 Undergraduate Scholarship

2017-2021

JASSO (Japan Student Service Organization) Scholarship

2017-2018

Ryufaku Ikuei Scholarship from Daiko Foundation

2020-2021

Research experiences:

Undergraduate thesis at Laboratory for Plant Signalling

2020-2021

PI: Hitoshi Sakakibara

Research assistant at Group of Genetic and Metabolic Regulation Behaviour

2019-2020

PI: Young-Jai You

Intern at Laboratory of Molecular Bioregulation

Feb - Mar 2018

PI: Tsukasa Matsuda

Internships and other experiences:

Student Exchange with St John's College, University of Cambridge

Mar & Jul 2019

Biology student tutor at NUEMI Program

2018-2021

Trip organizer for NU International Nature Club

2018-2021

Striking outcomes after Nagoya University:

Indonesia Endowment for Education Scholarship (LPDP)

2021-2025

UK Research and Innovation Research Funds (UKRI BBSRC)

2021-2025

A Message of Encouragement for Future G30 Students:

There are so many things that I love about the G30 program at Nagoya U: the world-class research (and opportunities to get involved early on!), well-designed coursework, comprehensive lab training, plenty of options for extracurricular activities, and the list goes on!

What makes Nagoya U special is all of the support and friendships from professors, staff, and fellow students. Nagoya U was my first time studying abroad, but it never felt daunting as we were truly taken care of. I sincerely hope you too will have an exciting life-changing experience at Nagoya!