

**Admissions and Scholarships
UQ Graduate School**

Provider Code: 00025B
Student ID Number: 45274138

13 December 2022

Dear Julia Huang,

Offer of Scholarship Support

UQ is pleased to offer you scholarship support for your Doctor of Philosophy (PhD) candidature.

Details of offer

Name:	Research Training Program
Type:	Living allowance stipend
Value:	\$32,192 per annum, non-taxable (2023 rate, indexed annually)
Full-time equivalent duration:	3.5 years with 1 possible extension in line with UQ and RTP Scholarship Policy
Commencing:	Research Quarter 1, 2023 (1 January)
Allowances:	None

Responding to your offer

Offer response required by: **20 December 2022**

To accept or decline your offers please log into your applicant portal [here](#). Please ensure you have read and fully understand the terms and conditions of your offers prior to commencing the acceptance process.

Terms and Conditions

You are required to:

- Comply with the policy, procedure, and guideline of [PPL 4.80.01 UQ and RTP Research Scholarships](#).
- Advise the UQ Graduate School if you receive additional scholarship funding.

Please note the following:

- This scholarship is administered by the University of Queensland.
- Once enrolled you can check your scholarship details, including expiry dates, in your student portal (mySI-net).
- As individual circumstances vary, the UQ Graduate School would encourage all scholarship holders to discuss the specific taxation implications of the scholarship with a financial advisor or directly with the Australian Tax Office.
- For domestic scholarship holders only, the value of this scholarship may be assessable for [Centrelink](#) purposes. Please contact Centrelink directly for further details.

Congratulations on your achievement. I hope this scholarship support will assist you in acquiring world-class research training and help you achieve the timely submission of a quality thesis.

Yours sincerely,



Associate Professor Pierre Benckendorff
Dean (Acting), UQ Graduate School

26 August 2024

Miss Julia Huang
School of Chemistry and Molecular Biosciences
The University of Queensland

Dear Miss Huang

**LETTER OF OUTCOME
FACULTY OF SCIENCE HDR INDUSTRY PLACEMENT
TRAVEL ASSIST AWARD - ROUND 2 2024**

On behalf of the Faculty of Science, I am pleased to advise that your application to the Science HDR Industry Placement Travel Assist Award for your placement with Queensland Racing Integrity Commission has been successful.

Funding has been approved as follows:

Fund	Science HDR Industry Placement Travel Assist Award
Placement Organisation	Queensland Racing Integrity Commission
Primary Contact	Miss Julia Huang
Placement dates	03/02/2025 – 02/05/2025
Award Value	\$1,304

To assist in providing your Travel Assist Award, we would be grateful if you could confirm your acceptance of this offer and attach a completed *Student Funds Acceptance Form* via return email to science.research@uq.edu.au by **06 September 2024**.

As your planned travel is in 2025 the funds will be transferred to you later in 2024. We will be in touch when the payment is being processed to your account.

Please note that by accepting this award, you agree to abide by the terms and conditions which can be found in the Science HDR Industry Placement Travel Assist Award Guidelines.

As you are aware, the University gives high priority to supporting placements, to allow students to experience current practice and develop networks while demonstrating and strengthening their transferable, professional and research skills.

We hope the Science HDR Industry Placement Travel Assist Award will play an

important role in supporting your placement experience.

Please accept my warmest congratulations on your success.

Yours sincerely

A handwritten signature in black ink, appearing to read 'Jonathan Corcoran', written in a cursive style.

Professor Jonathan Corcoran
Deputy Associate Dean Research (Researcher Development)
Faculty of Science

cc A/Prof Laura Sonter
Science Finance
Science Research Management



The 9th

Queensland Annual Chemistry Symposium

November 29th, 2024 | Griffith University Nathan Campus

BEST ORAL PRESENTATION PRIZE

Awarded to

Julia Huang

University of Queensland



26 June 2024

Julia Huang

13 Tanglebrush Place, Calamvale, QLD, 4116

Email: julia.huang@uq.edu.au

Dear Julia,

I am very pleased to formally offer you a Young Science Ambassador Award with Wonder of Science now that you have completed the Induction program.

If you would like to accept this award and are available to assist with programs, **please confirm by email to wonderofscience@uq.edu.au ASAP.**

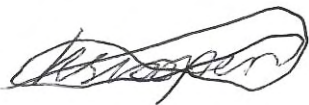
Your initial Award payment of \$600 will be paid at the conclusion of the term following sign on for your first school visit, and once we have received your acceptance of the Young Science Ambassador Award including acknowledgement of the following:

*All intellectual property, whether presently existing or developed in the future, by you or another person, for or in relation to the Wonder of Science Program, is owned by The University of Queensland (**Wonder of Science IP**). UQ permits you to use the Wonder of Science IP during your role as an Ambassador for Wonder of Science, but for no other purpose whatsoever. You must not take any steps to distribute, assign, licence, protect, enforce, commercialise or otherwise deal with the Wonder of Science IP.*

The second \$600 payment is paid once you have contributed the equivalent of five days support for WoS program implementation in schools.

Please do not hesitate to contact me if you have any questions and I look forward to your participation in WoS this year.

Kind regards,



Kaylene Cooper

Manager - Wonder of Science

The School of Chemistry and Molecular Biosciences

is pleased to congratulate

Julia Huang

on being awarded the

Chemistry Honours Research Prize

This prize is awarded to the student who has achieved a high level in the research component of the honours program and demonstrated a high potential for independent research.

Founded in 1934 from the Queensland Bowling Association, in memory of Mr Edward Taylor, a patron and a veteran member of that Association.

THE UNIVERSITY OF QUEENSLAND

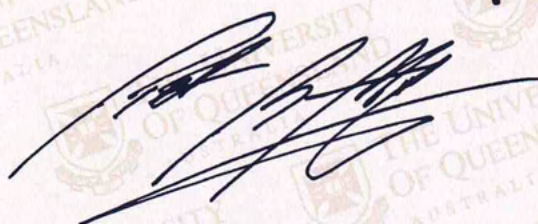
is pleased to congratulate

Julia Huang

Stretton State College

on being selected for the

UQ YOUNG ACHIEVERS PROGRAM



Professor Peter Høj
President and Vice-Chancellor
The University of Queensland

2016



THE UNIVERSITY
OF QUEENSLAND
AUSTRALIA

Subject: 2021/2022 Summer Research Program - Letter of Offer - 45274138
Date: Thursday, 21 October 2021 at 2:15:43 pm Australian Eastern Standard Time
From: Employability
To: Julia Huang

21-Oct-2021

OFFER FOR 2021/2022 SUMMER RESEARCH PROGRAM

Dear Julia Huang (45274138)

Thank you for your recent application to participate in the 2021/2022 Summer Research Program. We received many exceptional applications.

I am pleased to advise that your application was successful and your participation in the program will be offered in accordance with the particulars below. This letter and the [Conditions of Participation](#) contain all the terms of the offer.

Title

Summer Research Scholar

Organisational Unit

School of Chemistry and Molecular Biosciences

Research Project title

Prof Avril Robertson & Dr Kylie Agnew-Francis: Antifungals targeting *Cryptococcus Neoformans*

Supervisor Name

Prof Avril Robertson

Supervisor Email

a.robertson3@uq.edu.au

Hours of engagement

You are expected to contribute between 20 and 36 hours per week towards the project. Variations to this negotiated amount require the approval of your Supervisor. Please refer to Section 3 of the Conditions of Participation for information regarding project engagement.

Library Access

All scholars will have access to the UQ Library during the Research Program so long as they maintain their enrolment at UQ. If you are transitioning between degree programs at the end of the year, you must notify Student Enrichment and Employability Development (SEED) prior to commencing so temporary access can be arranged. Failure to do so will result in library access being denied which may significantly impact your experience.

Scholarship Details

You will receive a scholarship equivalent to AU\$360 per week for the duration of the project. The duration of your project will be 10 weeks.

Commencing Date

29-Nov-2021

Expiry Date

18-Feb-2022

Conditions of participation

Please read the [Conditions of Participation](#) and prior to accepting your offer.

Additional Information (If applicable)

Your project will be co-supervised by Prof Avril Robertson (a.robertson3@uq.edu.au) & Dr Kylie Agnew-Francis

(k.agnewfrancis@uq.edu.au). It is expected that scholars will work a minimum of 20 hours per week, and up to a maximum of 36 hours per week. The expected workload will be set by your project supervisor. You have been allocated a start date of Monday 29 November, and an end date based on the project duration advertised on the project list (excluding the time that the University is closed for the Christmas break). Despite this, your supervisor may suggest an alternate start date, or you may be able to negotiate a different start date with your supervisor. If your start date changes, please notify the Faculty of Science via email to enquire@science.uq.edu.au. Once you have accepted your offer via StudentHub, please contact your supervisor to confirm your acceptance.

COVID-19 Considerations

Due to the COVID-19 physical distancing guidelines, you may be asked or have the opportunity to participate in the research experience under a remote arrangement (i.e. participate from home using your own computer). To ensure you remain safe and can gain access to the relevant software and UQ networks whilst participating remotely, we have developed a [COVID-19 Remote Research Considerations SRP21](#) document. Please read this carefully prior to accepting your offer and keep in mind that the research unit may have its own access and online delivery requirements.

Accepting your offer

To accept this offer please [return to your Research Program workflow via StudentHub](#) and complete the Offer Acceptance Form. The offer will lapse unless the University receives your response within two weeks from the date of this letter.

Congratulations again on being selected to participate in the program. If I can assist by providing any further information, please do not hesitate to contact me using the details listed below.

Yours sincerely,

Madalyn Conwell | Student & Academic Administration Officer | School

of Chemistry and Molecular Biosciences

p (07) 3365 1888 | e enquire@science.uq.edu.au | w

<http://science.uq.edu.au>

The University of Queensland

Brisbane QLD 4072 Australia

ABN: 63 942 912 684

CRICOS PROVIDER NUMBER 00025B

Subject: Congratulations! Dean's Commendation for Academic Excellence
Date: Tuesday, 17 January 2023 at 11:46:13 am Australian Eastern Standard Time
From: Faculty of Science
To: s4527413@student.uq.edu.au

[View Online](#)



Science

Dean's Commendation for Academic Excellence

Congratulations

Dear Julia,

On behalf of the Faculty of Science, I would like to congratulate you on your outstanding academic performance in Semester 2, 2022 and award you a Dean's Commendation for Academic Excellence.

Please use the link below to access your certificate in recognition of your academic success. Your academic record has been annotated accordingly.

[Download certificate](#)

To assist the Faculty of Science in acknowledging those teachers who improve student learning and/or the student experience, we ask you to nominate a teacher who you believe deserves to be commended for excellent teaching in Semester 2, 2022. To lodge your nomination, please visit the following link:

Visit the Student hub to [lodge your nomination](#).

Nominations close on 5 February 2023.

Congratulations again on your performance and I wish you well in your future pursuits.

Kind regards

Professor Melissa Brown

Executive Dean

Faculty of Science

[Faculty of Science](#), The University of Queensland, Phone: (07) 3365 1888.

You received this email because The University of Queensland records you as a current student.

To unsubscribe from Faculty of Science emails, please use the link below. Please note that if you have signed up to receive emails from other areas across the University, you will need to unsubscribe from these newsletters separately. [Read our Privacy Policy](#)



This email was sent by The University of Queensland, ABN 63 942 912 684,
[CRICOS: 00025B](#) TEQSA: PRV12080, Authorised by: Faculty of Science,
Maintained by: [Science Engagement](#) to s4527413@student.uq.edu.au.

[Unsubscribe](#)



THE UNIVERSITY
OF QUEENSLAND
AUSTRALIA

CREATE CHANGE

Dean's Commendation for Academic Excellence

Faculty of Science
The University of Queensland

Congratulates

Julia Huang

on outstanding academic achievements in
Semester 2, 2020

A handwritten signature in blue ink, appearing to read 'Melissa Brown', on a light blue background.

Professor Melissa Brown
Executive Dean

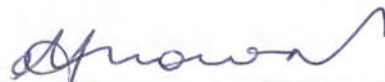
DEAN'S COMMENDATION FOR ACADEMIC EXCELLENCE

FACULTY OF SCIENCE
THE UNIVERSITY OF QUEENSLAND

Congratulates

Julia Huang

on outstanding academic achievements in
Semester 2, 2019



Professor Melissa Brown
Executive Dean



THE UNIVERSITY OF QUEENSLAND
AUSTRALIA