

Research Assistant (Protein Translation & Biochemical
Characterization)
Nanyang Technological University

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Posted Oct. 15, 2024, set to expire May 6, 2025

Job Title	Research Assistant (Protein Translation & Biochemical Characterization)
Department	School of Biological Sciences
Institution	Nanyang Technological University Singapore, , Singapore
Date Posted	Oct. 15, 2024
Application Deadline	Open untill filled
Position Start Date	Available Immediately
Job Categories	Research Scientist/Associate
Academic Field(s)	Biology - General
Job Website	https://ntu.wd3.myworkdayjobs.com/Careers/job/NTU-Main-Campus-Singapore/Research-Assistant--Protein-Translation---Biochemical-Characterization-_R00018743
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Apply By Email	
Job Description	

Join Our Team at the School of Biological Sciences, Nanyang Technological University, Singapore

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The [School of Biological Sciences](#) (SBS), part of the College of Science, was established in 2002 with a mission to advance biological and biomedical sciences. At SBS, our research spans various areas, including infectious diseases, immunology, neurodegenerative diseases, telomere biology, and genome function. Over the years, SBS has attracted talented individuals from around the world and Singapore to join as scientific leaders and researchers.

We are seeking a highly motivated Research Assistant to join the laboratory of Professor Yonggui Gao. Supported by a Tier 1 grant, this position focuses on protein translation and regulation involving the ribosome, as well as protein preparation and characterization. Applicants with experience in molecular cloning, protein expression, and purification are preferred, but all motivated candidates with a passion for research are encouraged to apply.

Key Responsibilities:

- Protein expression and preparation for protein and complex studies
- Biochemical and biophysical characterization
- Microbiological assays
- Other duties as assigned

Job Requirements:

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BSc in Biological Sciences or related field

- Strong motivation and passion for research
- Experience in molecular cloning, protein expression/purification (preferred but not required)
- Excellent written and verbal communication skills in English - essential for data analysis and communication with stakeholders
- Ability to work collaboratively within a team

The College of Science seeks a diverse and inclusive workforce and is committed to equality of opportunity. We welcome applications from all and recruit on the basis of merit, regardless of age, race, gender, religion, marital status and family responsibilities, or disability.

We regret that only shortlisted candidates will be notified.

Contact Information

Please reference Academickeys in your cover letter when applying for or inquiring about this job announcement.

Contact

Singapore