## **ADVERTISEMENT**

## Research Fellow Position in the Department of Food Science and Technology, NUS

A Research Fellow position is available in the Department of Food Science and Technology, National University of Singapore. The position is for a project whose goal is to evaluate the antimicrobial effect of novel food packaging materials.

The position is open to Singaporean citizens, Permanent Residents, as well as foreigners.

Job description	The successful candidate will work with Assistant Prof. Li Dan on evaluation of the antimicrobial effect of novel food packaging materials under a project on "Improving the shelf-life and nutritional quality of kai lan and lettuce using 405 nm LED illumination and stimulus-responsive antimicrobial packaging".
	<ul> <li>The main responsibilities of the position include –</li> <li>Experimental planning</li> <li>Conducting experiments</li> <li>Statistical analysis of experimental data</li> <li>Involvement of other bacteriology/molecular biology related projects and student guidance</li> </ul>
Job qualifications	Qualifications / Discipline: PhD degree in microbiology or molecular biology or a closely related field  Skills:  Wet-lab skills  Data analysis skills  Critical thinking skills  Creative problem-solving skills  Experience:

Bacteriology/molecular biology (gene mutation and bioinformatics skills are a plus) research experience

## Recruitment package:

2 year contract.

Salary range: 5,000 - 5,500 S\$/month including medical insurance and CPF.

The position is available from Jan 2023. Interested candidates should send their CVs to Assistant Prof. Li Dan at dan.li@nus.edu.sg.