

## CV Form

<b>Name(中/英文)</b>	廖伯霖/Liao, Po-Lin	
<b>Affiliation(s)(中/英文)</b>	Institute of Food Safety and Health Risk Assessment, National Yang-Ming-Chiao-Tung University	
<b>Current Position Title</b>	Associate Professor	
<b>E-mail/Phone Number</b>	pliao@nycu.edu.tw/+886918898137	
<b>Personal Website</b>	<a href="https://bit.ly/4ov65Eq">https://bit.ly/4ov65Eq</a>	

### 個人簡歷 (No more than an A4 size paper)

#### Education/Training:

Ph. D. in

Institute of Toxicology, National Taiwan University

#### Professional and Research Experience:

- Associate Professor

Institute of Food Safety and Health Risk Assessment, College of Pharmaceutical Sciences, National Yang Ming Chiao Tung University, Taiwan (Aug. 2022 – Present)

- Director

Toxicological Research Laboratory, National Yang Ming Chiao Tung University, Taiwan  
Feb. 2019 – Present

#### Awards and Honors:

College Outstanding Teaching Award, Sep. 2021

#### Selected Publications:

1. Safety evaluation of *Limosilactobacillus fermentum* PS150 for use as a commercial psychobiotic. *FOOD AND CHEMICAL TOXICOLOGY*; 197:115312 (2025).

2. Assessment of various conditions for the simultaneous determination of US EPA and EU priority PAHs in coffee samples and their PAHs consumption risk. *FOOD RESEARCH INTERNATIONAL*; (169):112947 (2023).

3. Purple Napiergrass (*Pennisetum purpureum* Schumach) Hot Water Extracts Ameliorate High-Fat Diet-Induced Obesity and Metabolic Disorders in Mice. *JOURNAL OF AGRICULTURAL AND FOOD CHEMISTRY*; 71(51):20701–20712 (2023)

4. Establishment of optimal QuEChERS conditions of various food matrices for rapid measurement of heterocyclic amines in various foods. *FOOD CHEMISTRY*; 380(132184): (2022).

6. Safety Evaluation and Anti-Inflammatory Efficacy of *Lacticaseibacillus paracasei* PS23. *INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES*; 24(1):724 (2022).