

**國科會113年度  
食品營養保健學門  
跨域研究論壇暨成果發表會**

**Session Topic:**

- 1. Learning from Bacteria: Rationalizing Polyphenol Monophosphate Bioproduction**
- 2. From Tradition to Innovation: Sustainable Processing Reducing Risks and Enhancing Functionalities in Aging Foods**
- 3. Fermentation Engineering in Food, Nutrition and Precision Health**
- 4. Stem Cell Engineering and Potentiation in Enhancing Their Biomedical Application**
- 5. Transcriptome-Guided Anticancer Strategies of Phytochemicals**
- 6. Artificial Intelligence Application in Precision Food, Nutrition and Biomedicine**
- 7. 圓桌座談會議 (I): 跨域聯合研究規劃**
- 8. 一般型研究計畫案 申請與審查經驗分享**
- 9. 期刊發表論文壁報展**

**報名表**

**議程**



**會議時間: 2024/11/02 08:30-16:30**

**會議地點: 輔仁大學 國璽樓二樓國際會議廳 (MD227)**

**Concert Hall, Paul Cardinal Shan Medical Building, Fu Jen Catholic University**

**主辦單位: 輔仁大學營養科學系**

**指導單位: 國家科學及技術委員會**