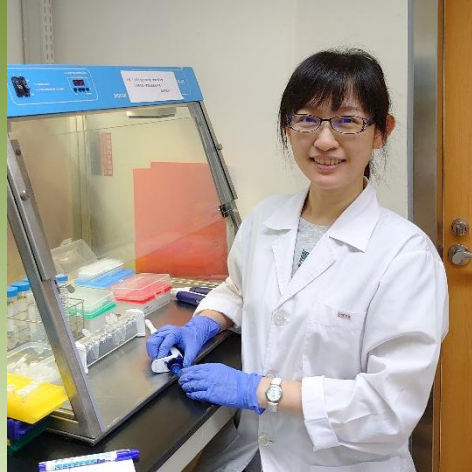




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研究專長 Research Field

癌細胞抗藥性與轉移 Drug Resistance and Metastasis

腫瘤微環境 Tumor Microenvironment

空間生物體學 Spatial Biology

醣生物學 Glycobiology

學經歷 Education and Work Experience

2002-2006 B. S. , Department of Medical Laboratory Science and Biotechnology, TMU 臺北醫學大學醫技系學士

2006-2008 M. S. , Institute of Molecular Medicine, NCKU 國立成功大學分子醫學所碩士

2008-2015 Ph.D. , Institute of Basic Medical Sciences, NCKU 國立成功大學基礎醫學研究所博士

2015-2018 Department of Oncology, NCKU (Postdoc) 國立成功大學醫學系腫瘤學科 博士後研究員

2018-2023 Center of Nanomedicine, NCKU (Postdoc) 國立成功大學奈米醫學研究中心 博士後研究員

2023 ~ Department of Pharmacology, NCKU (Postdoc) 國立成功大學藥理學研究所 博士後研究員

相關論文 Publications Related to This Talk

1. **Chun-Hua Hung**, Shang-Yin Wu, Cheng-I Daniel Yao, Hsuan-Heng Yeh, Chien-Chung Lin, Chang-Yao Chu, Meng-Ru Shen, Chun-Hung Lin, Wu-Chou Su. *Defective N-glycosylation of IL6 induces metastasis and tyrosine kinase inhibitor resistance in lung cancer.* ***Nature Communications* (2024) 15**, 7885. DOI: doi.org/10.1038/s41467-024-51831-7

2. Chun-Hui Lee, **Chun-Hua Hung**, Shu-Hsien Wang, Wei-Pang Chung, Yu-Min Yeh, Peng-Chan Lin, Wu-Chou Su*. Mapping the complex interplay between vasculogenic mimicry and immune response in lung cancer using digital spatial profiling. **Annual Meeting of American Association of Cancer Research, AACR, Chicago, IL, USA, 2025.**

3. **Chun-Hua Hung**, Shu-Hsien Wang, Yu-Min Yeh, Peng-Chan Lin, Meng-Ru Shen, Chun-Hui Lee*. *Decoding the Vascular Mimicry-Immune Crosstalk in Lung Cancer via High-Resolution Digital Spatial Profiling.* [Poster presenter] **2nd Spatial Biology Congress Asia 2024, Singapore, Singapore, 2024.**