簡歷

蘇家玉博士現任國立陽明交通大學生物醫學資訊研究所教授，亦為臺北醫學大學兼任教授。她於中央研究院臺灣國際研究生博士學程取得生物資訊博士學位，並在生物醫學資訊領域累積逾二十年之研究經驗。蘇博士專長於醫學資訊、人工智慧、臨床決策支援系統，以及自然語言處理等領域。蘇博士擁有豐富的學術成果，發表超過 60 篇 SCI 期刊論文，並參與多場國際學術會議發表研究成果。蘇博士現擔任《BMC Medical Informatics and Decision Making》期刊之學術編輯，並積極參與期刊審稿、學術會議籌辦及受邀演講等學術活動。憑藉其於機器學習在醫療及精準醫學應用方面的傑出研究貢獻，蘇博士曾多次獲得教學與指導獎項，為臺灣醫療人工智慧領域的重要領導者之一。

Dr. Emily Chia-Yu Su is a Professor at the Institute of Biomedical Informatics, National Yang Ming Chiao Tung University, and an Adjunct Professor at Taipei Medical University. She holds a Ph.D. in Bioinformatics from the Taiwan International Graduate Program, Academia Sinica. With over two decades of experience in biomedical informatics, Dr. Su specializes in medical informatics, artificial intelligence, clinical decision support, and natural language processing. Her prolific publication record includes over 60 SCI-indexed journal articles and numerous international conference papers. Dr. Su serves as an Academic Editor for *BMC Medical Informatics and Decision Making* and has actively contributed to the academic community through journal reviewing, conference organization, and invited talks. Her research has earned her multiple teaching and mentoring awards, and she is a recognized leader in applying machine learning techniques to healthcare and precision medicine.