

Name	E-mail	Personal webpage	Research Area
葉竹來 Jwu-Lai Yeh	jwulai@kmu.edu.tw	https://wac.kmu.edu.tw/qur/profiles.php?id=785009	Natural products on atherosclerosis, hypertension, vascular calcification, aortic aneurysm, cardiac hypertrophy, osteoarthritis, and periodontitis
蘇倍儀 Pei-Yi (Alma) Su	almasu@kmu.edu.tw; alma.su@gmail.com	https://pse.is/8legjs	Research Directions 1. Decoding the role of RNA modifications in viral replication and host-virus interactions, using integrative approaches that combine molecular virology, RNA biology, and next-generation sequencing 2.
薛元碩 Yuan-Shuo Hsueh	yshsueh@kmu.edu.tw		Cancer Biology, Drug resistance
盧柏樑 Po-Liang Lu	d830166@gmail.com	https://wac.kmu.edu.tw/qur/profiles.php?id=830166	Infectious diseases, microbiology, antimicrobial resistance, infection control, HIV, tuberculosis, Non-TB Mycobacterium
施耀翔 Yao-Hsiang Shih	shihyh@kmu.edu.tw		Neurodegenerative disease, Alzheimer's disease
黃阿梅 A-Mei Huang	amhuang@kmu.edu.tw	http://amhuang.dlearn.kmu.edu.tw/Ehome.htm	Deciphering deubiquitinase USP2 targets and PANoptosis in urothelial carcinoma cancer progression and chemoresistance.
黃炯璋 Chiung-Wei Huang	g10054b@ms51.hinet.net		Electrophysiology, Ion Channels, Neurophysiology
鄭琮霖 Tsung-Lin Cheng	junglecc@gmail.com		Orthopedic research; Regenerative medicine; Dermatology