Awardees of the EPMA World Congress 2024

Prof. Shouling Wu, Kailuan General Hospital, Hebei, China *Introduction of Kailuan study*

Dr. Alexander Karabatsiakis, University of Innsbruck, Austria

Proteomics fingerprinting using hair identifies mitochondrial ATP synthase subunit F0 to correlate with mitochondrial bioenergetics in immune cells: a biomarker identification approach for major depressive disorder

Dr. Miroslav Ferencik, F.D. Roosevelt University Hospital, SlovakiaState of the art of pain chronification prediction within the context of enhanced recovery after surgery (ERAS) protocols

Yueran Zhou, The First Affiliated Hospital of Shantou University Medical College, China

Ubc9 promotes autophagy and attenuates cardiomyocyte injury in diabetic cardiomyopathy

Zhuoqiao He, Edith Cowan University, Australia

High heart rate load is associated with poor prognosis in young patients with coronary heart disease after percutaneous coronary intervention

Prof. Timothy Kang, Shenzhen Bao'an Traditional Chinese Medicine Hospital, China *Clinical manipulation with inserting needles and generating Qi simultaneously in both acupoints*

Prof. Yih-Chung Tham, National University of Singapore

Integrated image-based deep learning and language models for diabetic retinopathy: multi-stage development, testing and prospective comparative study