



CITATION FOR ASSOCIATE PROFESSOR WU JIE YOUNG RESEARCHER AWARD

Associate Professor Wu Jie is a rising star in the field of continuous-flow synthesis and photocatalysis, a multidisciplinary area covering the fields of organic synthesis.

His research group invented “stop-flow micro-tubing” reactors and pioneered novel technology for end-to-end automated synthesis of APIs (active pharmaceutical ingredients), which has the potential to change how the pharmaceutical industry develops drugs.

Since joining the Faculty of Science in 2015, Wu Jie has gained international recognition and standing for his research. He has published more than 50 peer-reviewed papers (as corresponding author) including many papers in top-tier journals such as *Nature Chemistry*, *Chem* and *Journal of the American Chemical Society*. He is also a regular speaker at international conferences and symposiums, and a recipient of numerous prestigious awards in organic chemistry.

Wu Jie plans to commercialise his technology, for which he has filed four patents to date.

Please join me in congratulating Associate Professor Wu Jie on receiving the Young Researcher Award this evening.