

化學新紀元-永續發展
2023 化學年會
Chemistry National Meeting,
National University of Kaohsiung, Taiwan
國立高雄大學
臺灣


A New Era in Chemistry - Sustainable Development

會議日期 \ 2023年3月10日(Fri.)-12日(Sun.)
會議地點 \ 臺灣高雄國立高雄大學

主辦單位：國立高雄大學
指導單位：中國化學會

CSLT
Chemistry Society of Taiwan

IYBSSD 2022 IYBSSD 2022
International Year
of Basic Sciences
for Sustainable Development
TAIWAN

CV	
	<i>Choon-Hong Tan</i>
Title:	<input checked="" type="checkbox"/> Prof. <input type="checkbox"/> Dr. <input type="checkbox"/> Mr. <input type="checkbox"/> Mrs. <input type="checkbox"/> Ms.
Country:	Singapore
Affiliation:	Nanyang Technological University
Major Field:	Organic Catalysis
Brief Resume:	<p>Prof. Tan received his BSc (Hons), First Class from the National University of Singapore in 1995 and completed his PhD from the University of Cambridge in 1999. Following that, he carried out two years postdoctoral training at the Department of Chemistry and Chemical Biology, Harvard University. Subsequently, he worked as a Research Associate at Department of Biological Chemistry and Molecular Pharmacology, Harvard Medical School for another year before joined the Department of Chemistry, National University of Singapore as Assistant Professor in 2003. He was then promoted to Associate Professor in 2010. He joined Nanyang Technological University in 2012 as an Associate Professor and was promoted to Full Professor in 2016. His research interest is in the field of Synthetic Organic Chemistry and Catalysis.</p> <p>Professor Tan is the immediate past President of Singapore National Institute of Chemistry and current Vice-President of the Singapore National Academy of Science. He is recently named the recipient of the 2023 Ta-Shue Chou Lectureship Award.</p>