

Award Information

Name of Conference: 2022 69th TwiChE

Date: 2022/12/02~03

Location: Tamkang University

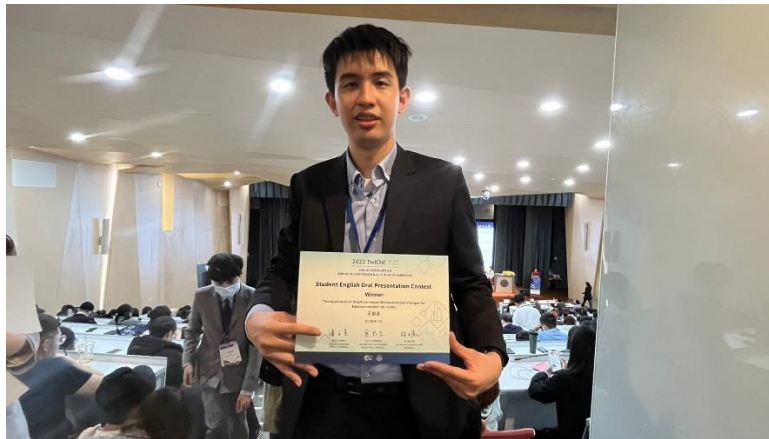
Title: The Application of Oligofuran-based Monosubstituted Viologen for Electrochromism

Author(s): Yu-Cheng Wang, Kevin C.-W. Wu, Eduardo C. Atayde Jr.

Type of award: Winner

Link: <https://2022twiche.tw/index.html>

Photo(s):



Award Information

Name of Conference: TwiChE

Date: 2022/12/02-2022/12/03

Location: 淡江大學

Title: Coking-Resistant MOF-assisted synthesis of NiO/CeO₂ Catalysts for Enhanced Hydrogen Production from Plastics

Author(s): 林子茗

Type of award: 學生壁報論文展覽競賽 優勝

Link: <https://2022twiche.tw/index.html>

Photo(s):



Award Information

Name of Conference: 2022 TwiChE

Date: 2022/12/03

Location: 淡江大學

Title: Pd Single-Site Metal-Organic Framework Catalysts for Hydroformylation of Styrene with Formic Acid

Author(s): 吳明柔

Type of award: Student English Oral Presentation Contest Winner

Link: <https://2022twiche.tw/index.html>

Photo(s):



Award Information

Name of Conference: 2022 TwiChE

Date: 2022/12/03

Location: 淡江大學

Title: A Heterogeneous MOF/COF Membrane for High-Performance Energy Generation from Proton Gradients

Author(s): 程楚仁

Type of award: Student English Oral Presentation Contest Winner

Link: <https://2022twiche.tw/index.html>

Photo(s):



Award Information

Name of Conference: 2022 TwiChE

Date: 12/2-3

Location: Tamkang University

Title: Combined TCNQ/Erbium Metal Organic Framework (Er-MOF) and Bioactive Glass-Reinforced Fiber Plastic (BGFP) for Photoelectric Stimulation of Extracellular Matrix for Bone Tissue Engineering

Author(s): 鄭博修, 莊爾元 吳嘉文 Po-Hsiu Cheng, Er-Yuan Chuang, Kevin C.-W. Wu

Type of award: 學生壁報論文展覽競賽優勝 Outstanding Mention Award Best Poster Presentation

Link: <https://2022twiche.tw/index.html>

Photo(s):



Award Information

Name of Conference: 2022 TwiChE

Date: 2022.12.02-03

Location: Tamkang University

Title: Two-Dimensional Metal-Organic Framework-Based Heterogeneous Membranes with High Geometry Gradient as High-Performance Osmotic Power Generators

Author(s): Zhen-Jie Yang (楊振杰)

Type of award: Honorable Mention

Link: <https://2022twiche.tw/index.html>

Photo(s):



Award Information

Name of Conference: 2022 69th TwiChE

Date: 2022/12/02~03

Location: Tamkang University

Title: Waste-PET-derived BHET as a linker source for rapid solvent-free MOF synthesis

Author(s): Philip Anggo Krisbiantoro

Type of award: Winner

Link: <https://2022twiche.tw/index.html>

Photo(s):

