

2022HIGEM Conference Best Poster Award

type	Title	Author	Institution
BEST	Output Performance of Si and Cu-doped ZnO Direct-Current Triboelectric Nanogenerator	Tung-Sheng Chen, Chuan-Pu Liu, Jow-Lay Huang	National Cheng Kung University
BEST	Electron-Phonon Coupling in ZnO Thin Films	Ya-Chuan Chang, Sanjaya Brahma, Jow-Lay Huang	National Cheng Kung University
BEST	SiO _x -based anode materials	Hsiao-Wen Juan, Jow-Lay Huang, Chia-Chin Chang	National Cheng Kung University
BEST	Mixed-Conduction for High-Temperature Fuel Cell Applications	Yuan-Jie Tsai, Shu-Yi Tsai, Ting-You Chang, Jhih-Yu Tang, Jarosław Milewski, Kuan-Zong Fung	National Cheng Kung University
BEST	Uniform Zn Stripping and Plating with Porous Carbon Coating on Zn Metal Anode for Aqueous Zinc-ion Hybrid Capacitors	Tzu-Chi Su, Han-Yi Chen	National Tsing Hua University
BEST	Solution-based Synthesis of vanadium-based oxides for photo-electrocatalysis in near-neutral pH environment	Ting-Rong Ko, Chia-Yu Lin, Yi-Hsuan Lai	National Cheng Kung University
GODEN	Iron-nickel Hexacyanoferrate as Cathode Material for High Rate Sodium-ion Batteries	Yi-An Lo, Watchareeya Kaveevivitchai	National Cheng Kung University