

Dr. Wei-Hao Chiu of Chang Gung University (Update 2024/05/16)

Domestic Conference Papers

2023-

1. Ahn Seoungjun, Wei-Chen Chu, [Wei-Hao Chiu](#), and Kun-Mu Lee*, "Augmenting the Performance and Stability of Perovskite Solar Cells by Introducing Cesium Iodide Doping into the PbI_2 Film via a Two-Step Deposition Method", **2023 台灣化學工程學會 70 週年年會暨國科會化工學門成果發表會**, Dec. 9-10, 台北-國立臺灣大學.
2. Yu-Xian Lee, Shih-Hsuan Chen, [Wei-Hao Chiu](#), and Kun-Mu Lee*, "Enhancing Electrochemical Activity in Vanadium Redox Flow Batteries Using TiO_2 NPs-Modified Graphite Felt", **2023 台灣化學工程學會 70 週年年會暨國科會化工學門成果發表會**, Dec. 9-10, 台北-國立臺灣大學.
3. Ahn Seoungjun, [Wei-Hao Chiu](#), and Kun-Mu Lee*, "Toward High Efficiency Perovskite Solar Cells by Doping Cesium Iodide into PbI_2 Film via Two-Step Deposition Method", **2023 明志科技大學綠色能源電池研討會暨成果海報競賽**, Apr. 6, 桃園-明志科技大學. **(海報論文競賽第一名)**
4. [Wei-Hao Chiu](#), Ahn Seoungjun, and Kun-Mu Lee*, "Highly Efficient Perovskite Solar Cells with Morphology Control of Active Layer Fabricated by Blade Coating and Slot Die Coating", **2023 明志科技大學綠色能源電池研討會暨成果海報競賽**, Apr. 6, 桃園-明志科技大學. **(海報論文競賽佳作)**

2022-

5. Ahn Seoungjun, Kun-Mu Lee*, and [Wei-Hao Chiu](#), "Toward High Efficiency Perovskite Solar Cells by Doping Cesium Iodide into PbI_2 Film via Two-Step Deposition Method", **2021 台灣化學工程學會 68 週年年會暨科技部化學工程學門成果發表會/前瞻分子工程研討會**, Jan. 6-7, 高雄-高雄展覽館 3F. **(海報論文競賽佳作)**