Award Information

Name of Conference: The 70th Annual Meeting of the Taiwan Institute of Chemical Engineers (2023 TwIChE)

Date: 2023, Dec 9-10th

Location: National Taiwan University, Taiwan

Title: Bis(2-hydroxyethyl) terephthalate-derived alkaline-earth BDC-based MOFs as anodes for lithium-ion batteries

Author(s): Philip Anggo Krisbiantoro, Kevin C.-W. Wu

Type of award: First place award in the oral presentation competition

Link: https://2023twiche.conf.tw/

Photo(s):


國立臺灣大學化學工程學系
TwiChE 台灣化學工程學會
12/9-10
2023 TwIChE
台灣化學工程學會
70 週 年 年 會
years
國科會化學工程學門成果發表會

Award Information

Name of Conference: The 70th Annual Meeting of the Taiwan Institute of Chemical Engineers (2023 TwIChE)

Date: 2023, Dec 9-10th

Location: National Taiwan University, Taiwan

Title: Heterogeneous MOF-on-COF Membrane for High-Performance Blue Energy Harvesting

Author(s): 程楚仁 Norman C.-R. Chen, Li-Hsien Yeh, Kevin C.-W. Wu,

Type of award: First place award in the oral presentation competition

Link: https://2023twiche.conf.tw/

Photo(s):


2023 TwIChE
台灣化學工程學會70週年年會
國科會化學工程學門成果發表會｜國際分子與生醫工程研討會
化工新頁 淨零永續
New Phase of Chemical Engineering: Net Zero and Sustainability
主辦單位
國立臺灣大學化學工程學系
TwIChE 台灣化學工程學會
協辦單位
2023 年 12 月 09 日 星期六
年 12 月 10 日 星期日

Award Information

Name of Conference: The 70th Annual Meeting of the Taiwan Institute of Chemical Engineers (2023 TwIChE)

Date: 2023, Dec 9-10th

Location: National Taiwan University, Taiwan

Title: Fabrication of the Surface Modified Anodic Aluminum Oxide Nanochannel Membrane as Biosensor for Analytes Detection

Author(s): Yi-Ping Chuang, Chu-Ren Chen, Zhen-Jie Yang, Kevin C.-W. Wu* and Li-Hsien Yeh*

Type of award: Honorable Mention Award in the Poster Competition

Link: https://2023twiche.conf.tw/

Photo(s):


2023 TwIChE
台灣化學工程學會70週年年會
國科會化學工程學門成果發表會｜國際分子與生醫工程研討會
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New Phase of Chemical Engineering: Net Zero and Sustainability
主辦單位
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協辦單位
2023 年 12 月 09 日 星期六
年 12 月 10 日 星期日

Name of Conference: The 70th Annual Meeting of the Taiwan Institute of Chemical Engineers (2023 TwIChE)

Date: 2023, Dec 9-10th

Location: National Taiwan University, Taiwan

Title: Ti_2O_3-supported MoO_2 as a highly active catalyst for the Friedel-Crafts acylation of anisole with benzyl chloride

Author(s): Miyu Sato, Kevin C.-W. Wu, Yuichi Kamiya, Ryoichi Otomo

Type of award: Honorable Mention Award in the Poster Competition

Link: https://2023twiche.conf.tw/

Photo(s):


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2023 TwIChE 台灣化學工程學會
70週年年會
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TiO_2-supported MoO_3 as a highly active catalyst for
the Friedel-Crafts acylation of anisole with benzyl chloride
Miyu Sato
國立臺灣大學
Miyu SATO