

Muhammad Kashif Majeed

Assistant Professor
School of Natural Sciences

Email: kashif.majeed@sns.nust.edu.pk
Contact:



About

Dr. Muhammad Kashif Majeed is working as Assistant Professor in the School of Natural Sciences. Dr. Muhammad Kashif Majeed has a PhD in Materials Chemistry. Dr. Muhammad Kashif Majeed has published 51 research articles & conference papers having a citation count of 969, carried out 0 projects and filed 0 intellectual property.

Qualifications

PhD in Materials Chemistry Shandong University , China	2017 - 2020
MPhil in Physical Chemistry Gomal University , Pakistan	2014 - 2016
MSc in Physical Chemistry Gomal University , Pakistan	2011 - 2014
BSc in Chemistry Gomal University , Pakistan	2008 - 2010

Experience

Assistant Professor School of Natural Sciences	2024- Present
Research Associate/Lecturer The University of Texas at Dallas, Dallas, U.S , 800 W. Campbell Rd.	2023 - 2024
Post Doctoral Research Associate The University of Texas at Arlington, Arlington, U.S , 701 South Nedderman Drive Arlington, TX, 76019	2022 - 2023
Post Doctoral Research Fellow Chinese Academy of Sciences , 457 Zhongshan Road, Dalian	2020 - 2022

Research Articles

Sustainable Synthesis of Ce-La Loaded onto Citrus limon for Phosphate Removal: Performance and Regeneration Studies <i>Muhammad Akram Zahira Bano Seerat Ul Ain Bhutto Jingwen Pan Muhammad Kashif Majeed Linrui Li Mingzhu Xia Fengyun Wang</i> <i>COLLOIDS AND SURFACES B-BIOINTERFACES</i> , Volume 256, Part 2, 115042 Impact Factor: 5.600 Quartile: 1 DOI: https://doi.org/10.1016/j.colsurfb.2025.115042	2025
Enhanced nickel (II) removal from aqueous media using magnesium-Punica granatum linn based adsorbent: Mechanism and performance <i>Muhammad Akram Zahira Bano Seerat Ul Ain Bhutto Muhammad Kashif Majeed Linrui Li Mingzhu Xia Fengyun Wang Jingwen Pan</i> <i>Journal of Molecular Liquids</i> , Volume 431, Article Number 127808 Impact Factor: 5.300 Quartile: 1 DOI: 10.1016/j.molliq.2025.127808	2025
Impact of external electric field on the physical and chemical properties of Aniline <i>M. Umar Majeed Xinyao Liu Muhammad Kashif Majeed Hassanin Khalil Boyuan Han Yuzhu Liu</i> <i>Physica Scripta</i> , Volume: 100, Number:6, Article Number:065402, Pages:11 Impact Factor: 2.600 Quartile: 2 Citations: 1 DOI: 10.1088/1402-4896/add0ee	2025

Linker-Functionalized Zr-Based UiO-66 Metal-Organic Frameworks: Tuning Acidity for Enhanced Catalytic Dimerization of Cyclohexanone <i>Muhammad Kashif Majeed Arshad Hussain Muhammad Akram M. Umar Majeed Muhammad Arshad Adil Saleem Rashid Iqbal ChemNanoMat</i> , Article Number:2500026, Pages:10 Impact Factor: 2.600 Quartile: 2 DOI: https://doi.org/10.1002/cnma.202500026	2025
Enhanced microwave absorption and improved broadband with synergistic effect of nest like self-assembly of CoFe2O4/Co3O4 heterostructured composites <i>M. Zeeshan Ashfaq Aamna Ashfaq Xingxing Cheng Hongyu Gong Adil Saleem Rashid Iqbal Muhammad Sajjad Junbin Lu M. Mamoor Muhammad Kashif Majeed</i> <i>Chemical Engineering Journal</i> , Volume 507, Article Number 160417 Impact Factor: 13.300 Quartile: 1 Citations: 1 DOI: 10.1016/j.cej.2025.160417	2025
Achieving dynamic stability of single-crystal low-Co Ni-rich cathode material for high performance lithium batteries <i>Adil Saleem Leon L. Shaw Mehwish Khalid Butt Javed Rehman Arshad Hussain Zawar Hussain Rashid Iqbal Muhammad Kashif Majeed</i> <i>Journal of Materials Chemistry A</i> , Volume 12, Pages 30831-30841 Impact Factor: 10.700 Quartile: 1 Citations: 4 DOI: 10.1039/d4ta04698f	2024
Functional PBI Membrane Based on Polyimide Covalent Organic Framework for Durable Lithium Metal Battery <i>Sana Jalees Arshad Hussain Rashid Iqbal Waseem Raza Aziz Ahmad Adil Saleem Muhammad K. Majeed Muhammad Faheem Niaz Ahmad Lashari Najeeb Ur Rehman Sajid Rauf Haiming Li</i> <i>Journal of Energy Storage</i> , Volume 101, Part B, Article Number: 113985 Impact Factor: 8.9 Quartile: 1 Citations: 18 DOI: https://doi.org/10.1016/j.est.2024.113985	2024
Boosting lithium-ion conductivity of polymer electrolyte by selective introduction of covalent organic frameworks for safe lithium metal batteries <i>Adil Saleem Rashid Iqbal Muhammad Kashif Majeed Arshad Hussain Abdul Rehman Akbar Zawar Hussain Bushra Jabar Sajid Rauf Leon L. Shaw</i> <i>Nano Energy</i> , Volume:128, Part A, Article Number: 109848 Impact Factor: 16.8 Quartile: 1 Citations: 15 DOI: 10.1016/j.nanoen.2024.109848	2024
DFT, GC-MS analysis and biological evaluation of Limbarda crithmoides L. Dumort essential oil; an important edible halophyte grown in Pakistan <i>Muhammad Iltaf Shah-Iram Niaz Muhammad Kashif Majeed Muhammad Saleem Mubarak Shah Muhammad Ali Syed Shakeel Abbas Adnan Amin</i> <i>Natural Product Research</i> , Pages 1-8 Impact Factor: 1.900 Quartile: 3 Citations: 1 DOI: https://doi.org/10.1080/14786419.2024.2362426	2024
Highly Stretchable Polyurethane Porous Membranes with Adjustable Morphology for Advanced Lithium Metal Batteries <i>Arshad Hussain Andleeb Mehmood Waseem Raza Muhammad Faheem Adil Saleem Muhammad Kashif Majeed Rashid Iqbal Md. Abdul Aziz</i> <i>Chemistry-An Asian Journal</i> , Article Number:e202400245, Pages:13 Impact Factor: 4.1 Quartile: 2 Citations: 18 DOI: 10.1002/asia.202400245	2024
Silicon-based anode materials for lithium batteries: recent progress, new trends, and future perspectives <i>Muhammad Kashif Majeed Rashid Iqbal Arshad Hussain M.Umar Majeed M Zeeshan Ashfaq Muhammad Ahmad Sajid Rauf Adil Saleem</i> <i>Critical Reviews in Solid State and Materials Sciences</i> , Volume 49, Issue 2, Pages 221-253 Impact Factor: 8.100 Quartile: 1 Citations: 35 DOI: 10.1080/10408436.2023.2169658	2024
Co3(hexaamino dipyrazinoquinoxaline)2: Highly conductive and robust two-dimensional Aza-based cobalt metal-organic framework as an efficient electrocatalyst for acidic oxygen evolution <i>Rashid Iqbal M. Shahzaib Naeem Muhammad Ahmad Arshad Hussain Abdul Rehman Akbar Maryam Kiani M Zeeshan Ashfaq Sajid Rauf Kareem Yusuf Muhammad Kashif Majeed Adil Saleem</i> <i>Journal of Power Sources</i> , Volume 594, Article Number 233903 Impact Factor: 8.100 Quartile: 1 Citations: 5	2024

DOI: <https://doi.org/10.1016/j.jpowsour.2023.233903>

Theoretical and experimental explored tailored hybrid H⁺/O₂⁻ ions conduction: Bridged for high performance fuel cell and water electrolysis

2024

Zuhra Tayyab Sajid Rauf Muhammad Bilal Hanif Hafiz Imran Ahmad Qazi Naveed Mushtaq Martin Motola Sining Yun Chen Xia Dmitry A. Medvedev Muhammad Imran Asghar Abdullah N. Alodhayb Arshad Hussain Muhammad Kashif Majeed Rashid Iqbal Adil Saleem Wei Xu Yatao Yang
Chemical Engineering Journal, Volume 482, Article Number 148750

Impact Factor: 13.300 | **Quartile:** 1 | **Citations:** 26

DOI: <https://doi.org/10.1016/j.cej.2024.148750>

Boosting the crystallinity of novel two-dimensional hexamine dipyrazino quinoxaline-based covalent organic frameworks for electrical double-layer supercapacitors

2023

Rashid Iqbal Muhammad Kashif Majeed Arshad Hussain Aziz Ahmad Muhammad Ahmad Bushra Jabar Abdul Rehman Akbar Sajjad Ali Sajid Rauf Adil Saleem

Materials Chemistry Frontiers, Volume 7, Issue 12, Pages 2464-2474

Impact Factor: 6.000 | **Quartile:** 1 | **Citations:** 12

DOI: <https://doi.org/10.1039/D3QM00169E>

Manganese and Cobalt-Free Ultrahigh-Ni-Rich Single-Crystal Cathode for High-Performance Lithium Batteries

2023

Adil Saleem He Zhu Muhammad Kashif Majeed Rashid Iqbal Bushra Jabar Arshad Hussain M Zeeshan Ashfaq Muhammad Ahmad Sajid Rauf Jean Pierre Mwizerwa Jun Shen Qi Liu

ACS Applied Materials and Interfaces, Volume 15, Issue 17, Pages 20843-20853

Impact Factor: 8.300 | **Quartile:** 1 | **Citations:** 26

DOI: <https://doi.org/10.1021/acsami.2c19687>

Transition Metal-Decorated Mg₁₂O₁₂ Nanoclusters as Biosensors and Efficient Drug Carriers for the Metformin Anticancer Drug

2023

Muhammad Arshad Shafia Arshad Muhammad Kashif Majeed Johannes Frueh Chun Chang Ibtsam Bilal Shah-Iram Niaz Muhammad Shahzeb Khan Muhammad Adeel Tariq Muhammad Yasir Mehboob

ACS Omega, Volume 8, Issue 12, Pages 11318-11325

Impact Factor: 3.700 | **Quartile:** 2 | **Citations:** 16

DOI: <https://doi.org/10.1021/acsomega.3c00058>

Disclosing the superior lithium storage of double-shelled Si@N-doped carbon: a synergic combination of experiment and theory

2023

Muhammad Kashif Majeed Rashid Iqbal Arshad Hussain Mina Lotfi M.Umar Majeed M Zeeshan Ashfaq Muhammad Sufyan Javed Muhammad Ahmad Adil Saleem

Sustainable Energy and Fuels, Volume 7, Issue 4, Pages 1084-1092

Impact Factor: 5.000 | **Quartile:** 2 | **Citations:** 13

DOI: <https://doi.org/10.1039/D2SE01571D>

Controllable synthesis of FeSe₂/rGO porous composites towards an excellent electromagnetic wave absorption with broadened bandwidth

2023

M Zeeshan Ashfaq Aamna Ashfaq Hongyu Gong Nayab Akhtar Muhammad Ahmad Adil Saleem Muhammad Kashif Majeed Shan Wang Rashid Iqbal Yujun Zhang

Ceramics International, Volume 49, Issue 4, Pages 5997-6005

Impact Factor: 5.100 | **Quartile:** 1 | **Citations:** 14

DOI: <https://doi.org/10.1016/j.ceramint.2022.10.140>

Polyetherimide membrane with tunable porous morphology for safe lithium metal-based batteries

2023

Arshad Hussain Andleeb Mehmood Adil Saleem Muhammad Kashif Majeed Waseem Raza Rashid Iqbal Sajid Rauf Ali Saad Yonggui Deng Geng Luo Kai Zong Liu Wei Jun Shen Dongqing Liu Xingke Cai

Chemical Engineering Journal, Volume 453, Article Number 139804

Impact Factor: 13.300 | **Quartile:** 1 | **Citations:** 42

DOI: <https://doi.org/10.1016/j.cej.2022.139804>

Electrically conductive Pt-MOFs for acidic oxygen reduction: Optimized performance via altering conjugated ligands

2023

Rashid Iqbal Sajjad Ali Adil Saleem Muhammad Kashif Majeed Arshad Hussain Sajid Rauf Abdul Rehman Akbar Hu Xu Liang Qiao Wei Zhao

Chemical Engineering Journal, Volume 455, Article Number 140799

Impact Factor: 13.300 | **Quartile:** 1 | **Citations:** 28

DOI: <https://doi.org/10.1016/j.cej.2022.140799>

Growth of CoFe₂O₄ Nanoparticles on Graphite Sheets for High-Performance Electromagnetic Wave Absorption in Ku-Band

2022

M Zeeshan Ashfaq Aamna Ashfaq Hongyu Gong Nayab Akhtar Muhammad Kashif Majeed Shan Wang Muhammad Ahmad Rashid Iqbal Yujun Zhang Adil Saleem

Journal of Inorganic and Organometallic Polymers and Materials, Volume 32, Issue 12, Pages 4504-4514

Impact Factor: 4.000 | **Quartile:** 2 | **Citations:** 9

DOI: <https://doi.org/10.1007/s10904-022-02447-1>

A well-controlled cracks and gliding-free single-crystal Ni-rich cathode for long-cycle-life lithium-ion batteries

2022

Adil Saleem Arshad Hussain M Zeeshan Ashfaq Muhammad Sufyan Javed Sajid Rauf M. Muzammal Hussain Ali Saad Jun Shen Muhammad Kashif Majeed Rashid Iqbal

Journal of Alloys and Compounds, Volume 924, Article Number 166375

Impact Factor: 6.200 | **Quartile:** 1 | **Citations:** 14

DOI: <https://doi.org/10.1016/j.jallcom.2022.166375>

Nitrogenized 2D Covalent Organic Framework Decorated Ni-Rich Single Crystal Cathode to Ameliorate the Electrochemical Performance of Lithium Batteries

2022

Adil Saleem Muhammad Kashif Majeed Rashid Iqbal Arshad Hussain M. Shahzaib Naeem Sajid Rauf Yuliang Wang Muhammad Sufyan Javed Jun Shen

Advanced Materials Interfaces, Volume 9, Issue 27, Article Number 2200800

Impact Factor: 5.400 | **Quartile:** 2 | **Citations:** 9

DOI: <https://doi.org/10.1002/admi.202200800>

Metal-organic framework-derived walnut-like hierarchical Co-O-nanosheets as an advanced binder-free electrode material for flexible supercapacitor

2022

Abdul Mateen Muhammad Sufyan Javed Shaukat Khan Adil Saleem Muhammad Kashif Majeed Abdul Jabbar Khan Muhammad Faizan Tahir Muhammad Ashfaq Ahmad Mohammed A. Assiri Kui-Qing Peng

Journal of Energy Storage, Volume 49, Article Number 104150

Impact Factor: 9.400 | **Quartile:** 1 | **Citations:** 52

DOI: <https://doi.org/10.1016/j.est.2022.104150>

Confined tailoring of CoFe₂O₄/MWCNTs hybrid-architectures to tune electromagnetic parameters and microwave absorption with broadened bandwidth

2022

M Zeeshan Ashfaq Aamna Ashfaq Muhammad Kashif Majeed Adil Saleem Shan Wang Muhammad Ahmad M. Muzammal Hussain Yujun Zhang Hongyu Gong

Ceramics International, Volume 48, Issue 7, Pages 9569-9578

Impact Factor: 5.200 | **Quartile:** 1 | **Citations:** 30

DOI: <https://doi.org/10.1016/j.ceramint.2021.12.155>

PTFE/EP Reinforced MOF/SiO₂ Composite as a Superior Mechanically Robust Superhydrophobic Agent towards Corrosion Protection, Self-Cleaning and Anti-Icing

2022

M. Muzammal Hussain Muhammad Kashif Majeed Haitao Ma Yunpeng Wang Adil Saleem Mina Lotfi

Chemistry - A European Journal, Volume 28, Issue 2, Article Number e202103220

Impact Factor: 4.300 | **Quartile:** 2 | **Citations:** 16

DOI: <https://doi.org/10.1002/chem.202103220>

Exploring the Synergistic Effect of Novel Ni-Fe in 2D Bimetallic Metal-Organic Frameworks for Enhanced Electrochemical Reduction of CO₂

2022

Rashid Iqbal Muhammad Bilal Akbar Aziz Ahmad Arshad Hussain Naveed Altaf Shumaila Ibraheem Ghulam Yasin Muhammad Abubaker Khan Mohammad Tabish Anuj Kumar Muhammad Kashif Majeed Adil Saleem Sajjad Ali

Advanced Materials Interfaces, Volume 9, Issue 1, Article Number 2101505

Impact Factor: 5.400 | **Quartile:** 2 | **Citations:** 55

DOI: <https://doi.org/10.1002/admi.202101505>

Superhydrophobic Surface and Lubricant-Infused Surface: Implementing Two Extremes on Electrodeposited Ni-TiO₂ Surface to Drive Optimal Wettability Regimes for Droplets' Multifunctional Behaviors

2021

M. Muzammal Hussain Anil Kunwar Muhammad Kashif Majeed Yunpeng Wang Adil Saleem Haitao Ma

Advanced Engineering Materials, Volume 23, Issue 10, Article Number 2100266

Impact Factor: 4.122 | **Quartile:** 2 | **Citations:** 15

DOI: <https://doi.org/10.1002/adem.202100266>

Fluoride-doped MWCNT/Si₃N₄ composite with improved mechanical and structural properties

2021

Adil Saleem Muhammad Kashif Majeed M Zeeshan Ashfaq Ghulam Yasin Rashid Iqbal Xiaoning Sun Yujun Zhang Hongyu Gong

Impact Factor: 3.957 | **Quartile:** 2 | **Citations:** 3

DOI: <https://doi.org/10.1016/j.cjph.2021.05.010>

Metal-organic framework mediated nickel doped copper ferrite for superior lithium storage

2021

Muhammad Kashif Majeed Adil Saleem M. Umar Majeed Mina Lotfi M. Muzammal Hussain Hongyu Gong

Sustainable Energy and Fuels, Volume 5, Issue 10, Pages 2715-2723

Impact Factor: 6.813 | **Quartile:** 2 | **Citations:** 15

DOI: 10.1039/D1SE00200G

Nickel doped copper ferrite Ni: x Cu₁- x Fe₂O₄ for a high crystalline anode material for lithium ion batteries

2021

Adil Saleem Muhammad Kashif Majeed Shah-Iram Niaz Muhammad Iqbal Muhammad Akhlaq M Zeeshan Ashfaq Yujun Zhang Hongyu Gong

New Journal of Chemistry, Volume 45, Issue 3, Pages 1456-1462

Impact Factor: 3.925 | **Quartile:** 2 | **Citations:** 22

DOI: 10.1039/D0NJ04429F

Clay-derived mesoporous Si/rGO for anode material of lithium-ion batteries

2020

Muhammad Kashif Majeed Adil Saleem Xiaojian Ma Wenzhe Ma

Journal of Alloys and Compounds, Volume 848, Article Number 156590

Impact Factor: 5.316 | **Quartile:** 1 | **Citations:** 37

DOI: 10.1016/j.jallcom.2020.156590

Simplified Synthesis of Biomass-Derived Si/C Composites as Stable Anode Materials for Lithium-Ion Batteries

2020

Muhammad Kashif Majeed Adil Saleem Chunsheng Wang Chunhua Song Jian Yang

Chemistry - A European Journal, Volume 26, Issue 46, Pages 10544-10549

Impact Factor: 5.236 | **Quartile:** 2 | **Citations:** 31

DOI: 10.1002/chem.202000953

Structural, magnetic and dielectric properties of nano-crystalline spinel Ni_xCu_{1-x}Fe₂O₄

2020

Adil Saleem Yujun Zhang Hongyu Gong Muhammad Kashif Majeed Jie Jing Xiao Lin Junjie Mao M Zeeshan Ashfaq

Journal of Alloys and Compounds, Volume 825, Article Number 154017

Impact Factor: 5.316 | **Quartile:** 1 | **Citations:** 21

DOI: <https://doi.org/10.1016/j.jallcom.2020.154017>

Carbon nanostructure-reinforced SiCw/Si₃N₄ composite with enhanced thermal conductivity and mechanical properties

2020

Adil Saleem Yujun Zhang Hongyu Gong Muhammad Kashif Majeed M Zeeshan Ashfaq Jie Jing Xiao Lin Mingming Sheng

RSC Advances, Volume 10, Issue 25, Pages 15023-15029

Impact Factor: 3.361 | **Quartile:** 2 | **Citations:** 16

DOI: 10.1039/D0RA00876A

Dielectric and microwave absorption properties of fluoride-doped MWCNT/Si₃N₄ composite

2020

Adil Saleem Yujun Zhang Hongyu Gong Muhammad Kashif Majeed Xiao Lin Jie Jing Mingming Sheng Cuncai Zhao

Journal of Materials Science: Material in Electronics, Volume 31, Issue 4, Pages 2918-2925

Impact Factor: 2.478 | **Quartile:** 3 | **Citations:** 20

DOI: <https://doi.org/10.1007/s10854-019-02836-2>

Electromagnetic wave absorption performance of Ni doped Cu-ferrite nanocrystals

2020

Adil Saleem Yujun Zhang Hongyu Gong Muhammad Kashif Majeed Xiao Lin M. Muzammal Hussain M Zeeshan Ashfaq

Materials Research Express, Volume 7, Issue 1, Article Number 016117

Impact Factor: 1.620 | **Quartile:** 4 | **Citations:** 22

DOI: 10.1088/2053-1591/ab6c1a

Enhanced thermal conductivity and mechanical properties of a GNP reinforced Si₃N₄ composite

2019

Adil Saleem Yujun Zhang Hongyu Gong Jie Jing Xiao Lin M. Zeeshan Ashfaq Muhammad Kashif Majeed

RSC Advances, Volume 9, Issue 68, Pages 39986-39992

Impact Factor: 3.900 | **Quartile:** 2 | **Citations:** 25

DOI: 10.1039/C9RA09286B

Metal–Organic Frameworks-Derived Mesoporous Si/SiO_x@NC Nanospheres as a Long-Lifespan Anode Material for Lithium-Ion Batteries

2019

Muhammad Kashif Majeed Guangyao Ma Yanxiu Cao Hongzhi Mao Xiaojian Ma Wenzhe Ma

Chemistry - A European Journal, Volume 25, Issue 51, Pages 11991-11997

Impact Factor: 4.857 Quartile: 1 Citations: 60 DOI: https://doi.org/10.1002/chem.201903043	
P4Se3 as a new anode material for sodium-ion batteries <i>Yanxiu Cao Muhammad Kashif Majeed Yunjie Li Guangyao Ma Zhenyu Feng Xiaojian Ma Wenzhe Ma</i> <i>Journal of Alloys and Compounds</i> , Volume 775, Pages 1286-1292 Impact Factor: 4.650 Quartile: 1 Citations: 26 DOI: https://doi.org/10.1016/j.jallcom.2018.10.215	2019
Metal-organic framework-derived Co_{0.85}Se nanoparticles in N-doped carbon as a high-rate and long-lifespan anode material for potassium ion batteries <i>Guangyao Ma Chengjun Li Fan Liu Zhenyu Feng Yanhua Cui Jian Yang Yitai Qian Muhammad Kashif Majeed</i> <i>Materials Today Energy</i> , Volume 10, Pages 241-248 Impact Factor: N/A Citations: 118 DOI: https://doi.org/10.1016/j.mtener.2018.09.013	2018
Mesoporous Amorphous Silicon: A Simple Synthesis of a High-Rate and Long-Life Anode Material for Lithium-Ion Batteries <i>Liangdong Lin Xuena Xu Chenxiao Chu Jian Yang Muhammad Kashif Majeed</i> <i>Angewandte Chemie - International Edition</i> , Volume 55, Issue 45 Pages 14063-14066 Impact Factor: 11.994 Quartile: 1 DOI: 10.1002/ange.201608146	2016

Conference Proceedings

Keynote Speaker: Advances in Energy Storage and Conversion Devices: From Materials Chemistry to Real-World Applications <i>Muhammad Kashif Majeed</i> <i>2nd International Conference on Science and Technology, ICST-24 Mianwali, res.country(177,)</i> Citations: N/A DOI: Nil	2024
Keynote Speaker: Si-based anode materials for lithium batteries: Advancement, Trends, and Future prospectives <i>Muhammad Kashif Majeed</i> <i>3rd International Conference On Trends and Research in Chemistry - Hybrid (TRIC-2024), res.country(177,)</i> Citations: N/A DOI: https://tric.ue.edu.pk/	2024
Effect of SiC on the dielectric and microwave absorption performance of F-doped Si₃N₄ ceramics in X-band <i>Muhammad K Majeed Adil Saleem Yujun Zhang Hongyu Gong Muhammad Kashif Majeed Xiao Lin Zhang Xinfeng</i> <i>7th International Conference on Mechanical Engineering, Materials Science and Civil Engineering, res.country(48,)</i> Citations: N/A DOI: 10.1088/1757-899X/758/1/012005	2019

Editorial Activities

Coatings Reviewed Papers for Journals Impact Factor: 2.8	2025
Energies Reviewed Papers for Journals Impact Factor: 3.2	2025
ChemistrySelect Reviewed Papers for Journals Impact Factor: 2.0	2025
EnergyTechnology Reviewed Papers for Journals Impact Factor: 3.6	2025
Batteries Reviewed Papers for Journals	2025

Impact Factor: 4.8	
Energy Technology Reviewed Papers for Journals Impact Factor: 3.6	2025
Langmuir Reviewed Papers for Journals Impact Factor: 3.7	2025
EnergyTechnology Reviewed Papers for Journals Impact Factor: 3.6	2025
Storage Electric Vehicles Reviewed Papers for Journals Impact Factor: 2.6	2025
Coatings Reviewed Papers for Journals Impact Factor: 2.9	2025
Energy Technology Reviewed Papers for Journals Impact Factor: 3.6	2025
ACS Omega Reviewed Papers for Journals Impact Factor: 3.7	2025
Nanomaterials Reviewed Papers for Journals Impact Factor: 4.4	2025
Sustainability Reviewed Papers for Journals Impact Factor: 3.3	2025
Energy Technology Reviewed Papers for Journals Impact Factor: 3.6	2025
Batteries Reviewed Papers for Journals Impact Factor: 4.6	2025
Energy Technology Reviewed Papers for Journals Impact Factor: 3.6	2025
Energy Technology Reviewed Papers for Journals Impact Factor: 3.6	2024
Energy Technology Reviewed Papers for Journals Impact Factor: 3.6	2024
Batteries Reviewed Papers for Journals Impact Factor: 4.6	2024
Ceramics International Reviewed Papers for Journals Impact Factor: 5.1	2024
Energies Reviewed Papers for Journals Impact Factor: 3	2024
Energies	2024

Reviewed Papers for Journals	
Impact Factor: 3	
Materials	2024
Reviewed Papers for Journals	
Impact Factor: 3.1	
Ionics	2024
Reviewed Papers for Journals	
Impact Factor: 2.4	
Applied Physics A	2024
Reviewed Papers for Journals	
Impact Factor: 2.7	
Computational and Theoretical Chemistry	2024
Reviewed Papers for Journals	
Impact Factor: 3	
Electronics	2024
Reviewed Papers for Journals	
Impact Factor: 2.6	
Modern chemistry	2020
Edited Journal Issue / Proceeding / Book	
Impact Factor: N/A	