Muhammad Ali Inam

Assistant Professor

Institute of Environmental Sciences & Engineering

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About

Dr. Muhammad Ali Inam is working as Assistant Professor in the Institute of Environmental Sciences & Engineering. Dr. Muhammad Ali Inam has a PhD in Environmental Engineering. Dr. Muhammad Ali Inam has published 41 research articles & conference papers having a citation count of 567, carried out 1 projects and filed 0 intellectual property.

Qualifications

PhD in Environmental Engineering 2015 - 2019
Sung Kyun Kwan University , South Korea

BE in Environmental Engineering 2010 - 2014
NUST, Islamabad , Pakistan

Experience

Assistant Professor 2024- Present
Institute of Environmental Sciences & Engineering

Assistant Professor 2023 - 2023
Institute of Environmental Sciences & Engineering

Assistant Professor 2020 - 2024
Institute of Environmental Sciences & Engineering

Assistant Professor 2019 - 2020
Institute of Environmental Sciences & Engineering

Awards

Professional Memberships

PEC Since 2014

Research Projects

National Projects

Adsorptive recovery of phosphate from eutrophic water using biowaste derived carbonaceous material and its feasibility in fertilizer use 2022
Funding Agency: NUST
Amount: PKR 1,000,000.00
Status: Completed

International Projects

Research Articles

Phycocyanin as a sustainable future resource: A review on recent advancements, fundamental challenges, opportunities and applications 2025
Haider Ali Rashid Iftikhar Muhammad Ali Inam Muhammad umer Abbas Sahar Saleem Faras ahmad Shahbaz Humayun Nadeem Aleena Tahir Muhammad Momin
Bioresource Technology Reports , Volume 31, Article Number 102215
Impact Factor: 4.300 | **Quartile:** 2

DOI: https://doi.org/10.1016/j.biteb.2025.102215

Recent Progress in Selenium Remediation from Aqueous Systems: State-of-the-Art Technologies, Challenges, and Prospects 2025

Muhammad Ali Inam Muhammad Usman Rashid Iftikhar Mathias Ernst Svetlozar Velizarov

Water , Volume:17, Issue:15, Article Number:2241, Pages:34

Impact Factor: 3.0 | **Quartile:** 2

DOI: https://doi.org/10.3390/w17152241

Highly efficient phosphate extraction from water using bio-composites of nano zero valent iron supported on orange peel powder (nZVI@OPP): performance evaluation and mechanistic insights 2025

Fahad Nadeem Muhammad Ali Inam Rashid Iftikhar Safiullah Gill Hira Amjad

Environmental Science and Pollution Research, Volume 32, Pages 9809-9825

Impact Factor: N/A

DOI: https://doi.org/10.1007/s11356-025-36311-9

Enhanced hexavalent chromium (VI) removal from water using nano zero valent iron modified orange peel powder biochar 2025

Safiullah Gill Muhammad Ali Inam Rashid Iftikhar Fahad Nadeem Hira Amjad Zubaah Khalid

International Journal of Environmental Science and Technology, Pages 1-14

Impact Factor: 3.000 | **Quartile:** 2

DOI: https://doi.org/10.1007/s13762-025-06381-w

Highly efficient adsorptive removal of phosphate using novel perovskite lanthanum ferrite/graphene oxide (LaFeO3-GO) hybrids from water 2024

Jawad Rauf Muhammad Ali Inam Rashid Iftikhar Hira Amjad Deedar Nabi

Journal of Water Process Engineering, Volume 67 , Article number 106158

Impact Factor: 6.300 | **Quartile:** 1 | **Citations:** 2

DOI: https://doi.org/10.1016/j.jwpe.2024.106158

Comparative phosphate sorption and recovery potential of mono and bimetallic iron-lanthanum impregnated biochar derived via co-pyrolysis of sewage sludge and wheat straw: Highly effective phosphatic fertilizer 2024

Iqra Irfan Muhammad Ali Inam Rashid Iftikhar

Journal of Water Process Engineering, Volume 66, Article Number 106110

Impact Factor: 6.3 | **Quartile:** 1 | **Citations:** 4

DOI: https://doi.org/10.1016/j.jwpe.2024.106110

The Influence of Pyrolysis Temperature on the Performance of Cotton Stalk Biochar for Hexavalent Chromium Removal from Wastewater 2024

Usama Khalid Muhammad Ali Inam

Water Air and Soil Pollution, Volume 235, Article Number 114, Pages: 19

Impact Factor: 2.9 | **Quartile:** 2 | **Citations:** 9

DOI: 10.1007/s11270-024-06922-y

Adsorptive recovery of phosphate using iron functionalized biochar prepared via co-pyrolysis of wheat straw and sewage sludge 2023

Iqra Irfan Muhammad Ali Inam Waleed Usmani Rashid Iftikhar Zaib Jahan

Environmental Technology and Innovation, Volume 32, Article Number 103434

Impact Factor: 7.1 | **Quartile:** 1 | **Citations:** 15

DOI: https://doi.org/10.1016/j.eti.2023.103434

Development of ZnO-GO-NiO membrane for removal of lead and cadmium heavy metal ions from wastewater 2023

Arslan Maqbool Ameen Shahid Zaib Jahan Muhammad Bilal Khan Niazi Muhammad Ali Inam Ahmad M.Taefeek Emadeldin M Kamel Muhammad Saeed Akhtar

Chemosphere , Volume 338, Article Number 139622

Impact Factor: 8.8 | **Quartile:** 1 | **Citations:** 18

DOI: https://doi.org/10.1016/j.chemosphere.2023.139622

Efficient removal of hexavalent chromium Cr (VI) using magnesium-iron layered double hydroxide supported on orange peel (Mg-Fe LDH@OPP): A synthetic experimental and mechanism studies 2023

Waleed Usmani Muhammad Ali Inam Rashid Iftikhar Iqra Irfan Rabia Adnan Muhammad Bilal Khan Niazi Rizwan Khan Muhammad Hassan

Journal of Water Process Engineering, Volume 55, Article Number: 104233

Impact Factor: 7 | **Quartile:** 1 | **Citations:** 14

DOI: 10.1016/j.jwpe.2023.104233

Removal of Nano-Zinc Oxide (nZnO) from Simulated Waters by C/F/S—Focusing on the Role of Synthetic Coating, Organic Ligand, and Solution Chemistry 2023

Rizwan Khan Muhammad Ali Inam Ick Tae Yeom Kang Hoon Lee Kashif Hussain Mangi

Processes , Volume: 11, Issue:09, Article Number: 2604

Impact Factor: 3.5 | **Quartile:** 2

DOI: 10.3390/pr11092604

Competitive Removal of Antimony and Humic Acid by Ferric Chloride: Optimization of Coagulation Process Using Response Surface Methodology 2023

Muhammad Ali Inam Rizwan Khan Kang Hoon Lee Zaeem Bin Babar Ick Tae Yeom

Water , Volume 15(9), Article Number 1676

Impact Factor: 3.530 | **Quartile:** 2 | **Citations:** 5

DOI: https://doi.org/10.3390/w15091676

Synthesis and Characterization of Mesoporous Silica Templates (KIT-6, SBA-15) and Mesoporous Platinum 2022

Anand Prakash Nizamuddin Solangi Shafeeque Ahmed Wahocho Abdul Sami Channa Muhammad Ali Inam Shafqat Ali

ECS Journal of Solid State Science and Technology, Volume 11, Number 8, Article Number 081001

Impact Factor: 2.483 | **Quartile:** 3 | **Citations:** 2

DOI: 10.1149/2162-8777/ac8374

Platinum on Oxidized Graphene Sheets: A Bifunctional Electrocatalyst for Hydrogen Oxidation Reaction and Methanol Oxidation Reaction 2022

Anand Prakash Raj Kumar Irfan Ahmed Abbasi Junejo Aurangzeb Muhammad Ali Inam Rimsha Larik Rizwan Khan

ECS Journal of Solid State Science and Technology, Volume 11, Issue 7, Article Number 071009

Impact Factor: 2.483 | **Quartile:** 3 | **Citations:** 1

DOI: 10.1149/2162-8777/ac801c

Synthesis of Pt Decorated ZIF-67-Derived Co-N-C Catalysts with Low Pt Contents and Increased Performance for Oxygen Evolution Reactions 2022

Anand Prakash Nizamuddin Solangi Junejo Aurangzeb Irfan Ahmed Abbasi Muhammad Ali Inam Suhail Ahmed Soomro

ECS Journal of Solid State Science and Technology, Volume 11, Issue 7, Article Number 071007

Impact Factor: 2.483 | **Quartile:** 3 | **Citations:** 1

DOI: 10.1149/2162-8777/ ac7dc5

Efficacy of Continuous Flow Reactors for Biological Treatment of 1,4-Dioxane Contaminated Textile Wastewater Using a Mixed Culture 2022

Kang Hoon Lee Imtiaz Afzal Khan Muhammad Ali Inam Rizwan Khan Young Min Wie Ick Tae Yeom

Fermentation , Volume 8(4), Article Number 143

Impact Factor: 3.975 | **Quartile:** 2 | **Citations:** 10

DOI: https://doi.org/10.3390/fermentation8040143

Coagulation Behavior of Antimony Oxyanions in Water: Influence of pH, Inorganic and Organic Matter on the Physicochemical Characteristics of Iron Precipitates 2022

Muhammad Ali Inam Kang Hoon Lee Hira Lal Soni Kashif Hussain Mangi Abdul Sami Channa Rizwan Khan Young Min Wie Ki Gang Lee

Molecules , Volume 27(5), Article Number 1663

Impact Factor: 4.411 | **Quartile:** 2 | **Citations:** 3

DOI: doi.org/10.3390/molecules27051663

Use of ballasted flocculation (BF) sludge for the manufacturing of lightweight aggregates 2022

Muhammad Ali Inam Kang Hoon Lee Muhammad Qasim Ki Gang Lee Imtiaz Afzal Khan Rizwan Khan Young Min Wie

Journal of Environmental Management, Volume 305, Article Number 114379

Impact Factor: 6.789 | **Quartile:** 1 | **Citations:** 8

DOI: 10.1016/j.jenvman.2021.114379

Enhanced removal of phosphate using pomegranate peel-modified nickel-lanthanum hydroxide 2022

Muhammad Ali Inam Muhammad Akram Baoyu Gao Jingwen Pan Rizwan Khan Xing Xu Kangying Guo Qinyan Yue

Science of The Total Environment , Volume 809, Article Number: 151181

Impact Factor: 7.963 | **Quartile:** 1 | **Citations:** 8

DOI: 0.1016/j.scitotenv.2021.151181

Adsorption Capacities of Iron Hydroxide for Arsenate and Arsenite Removal from Water by Chemical Coagulation: Kinetics, Thermodynamics and Equilibrium Studies 2021

Muhammad Ali Inam Rizwan Khan Kang Hoon Lee Muhammad Akram Zameer Ahmed Ki Gang Lee Young Min Wie

Molecules , Volume 26(22), Article Number 7046

Impact Factor: 4.411 | **Quartile:** 2 | **Citations:** 14
DOI: https://doi.org/10.3390/molecules26227046

Synergetic Effect of Organic Flocculant and Montmorillonite Clay on the Removal of nano-CuO by Coagulation-Flocculation-Sedimentation Process 2021

Muhammad Ali Inam Rizwan Khan Kang Hoon Lee Abdul Sami Channa Mukhtiar Ali Mallah Young Min Wie Mahmood Nabi Abbasi

Nanomaterials , Volume 11(10), Article Number 2753

Impact Factor: 5.076 | **Quartile:** 2 | **Citations:** 4
DOI: https://doi.org/10.3390/nano11102753

Removal of Arsenic Oxyanions from Water by Ferric Chloride—Optimization of Process Conditions and Implications for Improving Coagulation Performance 2021

Muhammad Ali Inam Rizwan Khan Kang Hoon Lee Young Min Wie

International Journal of Environmental Research and Public Health, Volume 18(18), Article Number 9812

Impact Factor: 4.614 | **Quartile:** 1 | **Citations:** 9
DOI: doi.org/10.3390/ijerph18189812

Removal of Tannic Acid Stabilizes CuO Nanoparticles from Aqueous Media by PAFC: Effect of Process Conditions and Water Chemistry 2021

Rizwan Khan Muhammad Ali Inam Kang Hoon Lee

Molecules , Volume 26(18), Article Number 5615

Impact Factor: 4.411 | **Quartile:** 2 | **Citations:** 1
DOI: https://doi.org/10.3390/molecules26185615

Kinetic and isothermal sorption of antimony oxyanions onto iron hydroxide during water treatment by coagulation process 2021

Muhammad Ali Inam Rizwan Khan Muhammad Waleed Inam Ick Tae Yeom

Journal of Water Process Engineering, Volume 41, Article Number 102050

Impact Factor: 7.340 | **Quartile:** 1 | **Citations:** 25
DOI: https://doi.org/10.1016/j.jwpe.2021.102050

Optimization of Antimony Removal by Coagulation-Flocculation-Sedimentation Process Using Response Surface Methodology 2021

Muhammad Ali Inam Rizwan Khan Ick Tae Yeom Abdul Salam Buller Muhammad Akram Muhammad Waleed Inam

Processes , Volume 9(1), Article Number 117

Impact Factor: 3.352 | **Quartile:** 2 | **Citations:** 21
DOI: https://doi.org/10.3390/pr9010117

Adsorptive removal of phosphate by the bimetallic hydroxide nanocomposites embedded in pomegranate peel 2020

Muhammad Akram Xing Xu Baoyu Gao Qinyan Yue Shang Yanan Rizwan Khan Muhammad Akram Xing Xu Baoyu Gao Qinyan Yue Shang Yanan Rizwan Khan Muhammad Ali Inam

Journal of Environmental Sciences , Volume 91, Pages 189-198

Impact Factor: 3.556 | **Quartile:** 1 | **Citations:** 38
DOI: https://doi.org/10.1016/j.jes.2020.02.005

Effect of Dissolved Organic Matter on Agglomeration and Removal of CuO Nanoparticles by Coagulation 2019

Rizwan Khan Muhammad Ali Inam Muhammad Akram Ahmed Uddin Sarfaraz Khan Ick Tae Yeom

Processes , Volume 7 Issue 7 Article Number 455

Impact Factor: 2.753 | **Quartile:** 2
DOI: 10.3390/pr707045

Effect of Water Chemistry on Antimony Removal by Chemical Coagulation: Implications of ζ-Potential and Size of Precipitates 2019

Muhammad Ali Inam Rizwan Khan Muhammad Akram Sarfaraz Khan Ick Tae Yeom

International Journal of Molecular Sciences, Volume 20 , Issue 12

Impact Factor: 4.556 | **Quartile:** 1 | **Citations:** 16
DOI: 10.3390/ijms20122945

Coagulation and Dissolution of CuO Nanoparticles in the Presence of Dissolved Organic Matter Under Different pH Values 2019

Rizwan Khan Muhammad Ali Inam Saba Zam Zam Muhammad Akram Sookyo Shin Ick Tae Yeom

Sustainability , Volume 11, Issue 10, Article Number 2825

Impact Factor: 2.576 | **Quartile:** 2 | **Citations:** 24
DOI: 10.3390/su11102825

The Influence of Ionic and Nonionic Surfactants on the Colloidal Stability and Removal of CuO Nanoparticles from Water by Chemical Coagulation 2019

Rizwan Khan Muhammad Ali Inam Sarfaraz Khan Andrea Navarro Jiménez Du Ri Park Ick Tae Yeom

International Journal of Environmental Research and Public Health, Volume 16 Issue 7 Article Number 1260

Impact Factor: 2.849 | **Quartile:** 1 | **Citations:** 22
DOI: 10.3390/ijerph16071260

Interaction of Arsenic Species with Organic Ligands: Competitive Removal from Water by Coagulation-Flocculation-Sedimentation (C/F/S) 2019

Muhammad Ali Inam Rizwan Khan Muhammad Akram Sarfaraz Khan Du Ri Park Ick Tae Yeom

Molecules , Volume 24, Issue 8, Article Number 1619

Impact Factor: 3.267 | **Quartile:** 2 | **Citations:** 23
DOI: 10.3390/molecules24081619

Complexation of Antimony with Natural Organic Matter: Performance Evaluation during Coagulation-Flocculation Process 2019

Muhammad Ali Inam Rizwan Khan Du Ri Park Sarfaraz Khan Ahmed Uddin Ick Tae Yeom

International Journal of Environmental Research and Public Health, Volume 16 Issue 7 Article Number 1092

Impact Factor: 2.849 | **Quartile:** 1 | **Citations:** 35
DOI: 10.3390/ijerph16071092

Interaction between Persistent Organic Pollutants and ZnO NPs in Synthetic and Natural Waters 2019

Rizwan Khan Muhammad Ali Inam Sarfaraz Khan Du Ri Park Ick Tae Yeom

Nanomaterials , Volume 9 Issue 3 Article Number 472

Impact Factor: 4.324 | **Quartile:** 2 | **Citations:** 15
DOI: 10.3390/nano9030472

The Removal of CuO Nanoparticles from Water by Conventional Treatment C/F/S: The Effect of pH and Natural Organic Matter 2019

Rizwan Khan Muhammad Ali Inam Du Ri Park Sarfaraz Khan Muhammad Akram Ick Tae Yeom

Molecules , Volume 24, Issue 5, Article Number 914

Impact Factor: 3.267 | **Quartile:** 2 | **Citations:** 23
DOI: 10.3390/molecules24050914

Removal of ZnO Nanoparticles from Natural Waters by Coagulation- Flocculation Process: Influence of Surfactant Type on Aggregation, Dissolution and Colloidal Stability 2019

Rizwan Khan Muhammad Ali Inam Muhammad Mazhar Iqbal, Muhammad Shoaib Du Ri Park Kang Hoon Lee Sookyo Shin Sarfaraz Khan Ick Tae Yeom

Sustainability , Volume 11, Issue 1, Article Number 17

Impact Factor: 2.576 | **Quartile:** 2 | **Citations:** 28
DOI: 10.3390/su11010017

Influence of pH and Contaminant Redox Form on the Competitive Removal of Arsenic and Antimony from Aqueous Media by Coagulation 2018

Muhammad Ali Inam Rizwan Khan Du Ri Park Babar Aijaz Ali Ahmed Uddin Ick Tae Yeom

Minerals , Volume: 8 Issue: 12 Article Number: 574

Impact Factor: 2.250 | **Quartile:** 2 | **Citations:** 33
DOI: 10.3390/min8120574

Influence of Organic Ligands on the Colloidal Stability and Removal of ZnO Nanoparticles from Synthetic Waters by Coagulation 2018

Rizwan Khan Muhammad Ali Inam Du Ri Park Saba Zam Zam Sookyo Shin Sarfaraz Khan Muhammad Akram Ick Tae Yeom

Processes , Volume 6, Issue 9, Article Number 170

Impact Factor: 1.963 | **Quartile:** 2 | **Citations:** 26
DOI: 10.3390/pr6090170

Taguchi Orthogonal Array Dataset for the Effect of Water Chemistry on Aggregation of ZnO Nanoparticles 2018

Rizwan Khan Muhammad Ali Inam Du Ri Park Saba Zam Zam Ick Tae Yeom

Data , Volume 3, Issue 2, Article Number 21

Impact Factor: 0 | **Citations:** 10
DOI: 10.3390/data3020021

Assessment of Key Environmental Factors Influencing the Sedimentation and Aggregation Behavior of Zinc Oxide Nanoparticles in Aquatic Environment 2018

Rizwan Khan Muhammad Ali Inam Saba Zam Zam Du Ri Park Ick Tae Yeom

Water , Volume 10, Issue 5, Article Number 660

Impact Factor: 2.524 | **Quartile:** 2 | **Citations:** 41

DOI: 10.3390/w10050660

Removal of Sb(III) and Sb(V) by Ferric Chloride Coagulation: Implications of Fe Solubility 2018

Muhammad Ali Inam Rizwan Khan Du Ri Park Yong-Woo Lee Ick Tae Yeom

Water , Volume 10, Issue 4, Article Number 418

Impact Factor: 2.524 | **Quartile:** 2 | **Citations:** 57

DOI: 10.3390/w10040418

Editorial Activities

Water 2024

Reviewed Papers for Journals

Impact Factor: 3.4

Water 2024

Reviewed Papers for Journals

Impact Factor: 3.4

Chemical Engineering Journal 2024

Reviewed Papers for Journals

Impact Factor: 15.1

ACS ES&T Water 2024

Reviewed Papers for Journals

Impact Factor: 5.3

Water 2024

Reviewed Papers for Journals

Impact Factor: 3.4

Advances in Environmental and Engineering Research 2024

Reviewed Papers for Journals

Impact Factor: N/A

2024

Reviewed Papers for Journals

Impact Factor: N/A

International Journal of Environmental Research and Public Health 2024

Reviewed Papers for Journals

Impact Factor: N/A

ADSORPTION SCIENCE AND TECHNOLOGY 2023

Reviewed Papers for Journals

Impact Factor: 2.9

Gels 2023

Reviewed Papers for Journals

Impact Factor: 4.6

Water 2023

Reviewed Papers for Journals

Impact Factor: 3.4

Water 2023

Reviewed Papers for Journals

Impact Factor: 3.4

Sustainability 2023

Reviewed Papers for Journals

Impact Factor: 3.889

Processes 2023

Reviewed Papers for Journals

Impact Factor: 3.352

International Journal of Environmental Research and Public Health 2023
Reviewed Papers for Journals
Impact Factor: N/A

Environmental and Experimental Botany 2023
Reviewed Papers for Journals
Impact Factor: 6.028

Sustainability- 2023
Reviewed Papers for Journals
Impact Factor: 3.889

2023
Reviewed Papers for Journals
Impact Factor: N/A

2023
Reviewed Papers for Journals
Impact Factor: N/A

International Journal of Environmental Research and Public Health 2023
Reviewed Papers for Journals
Impact Factor: 4.614

Sustainability 2023
Reviewed Papers for Journals
Impact Factor: 3.889

Sustainability 2022
Reviewed Papers for Journals
Impact Factor: 3.889

Journal of Polymers and the Environment 2022
Reviewed Papers for Journals
Impact Factor: Nil

Desalination and Water Treatment 2022
Reviewed Papers for Journals
Impact Factor: 1.273

Journal of Marine Science and Engineering 2022
Reviewed Papers for Journals
Impact Factor: 2.744

Catalysts 2022
Reviewed Papers for Journals
Impact Factor: 4.501

Water Environment Research 2022
Reviewed Papers for Journals
Impact Factor: 3.306

Colloid and Polymer Science 2022
Reviewed Papers for Journals
Impact Factor: 2.434

Environmental Processes-An International Journal 2022
Reviewed Papers for Journals
Impact Factor: 2.223

Water 2022
Reviewed Papers for Journals
Impact Factor: 3.530

Water 2022
Reviewed Papers for Journals
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