

NOOR ZULFIQAR

Award-Winning Published Researcher – Nanotechnology • Photocatalysis • Adsorptive Studies • Water Purification • Sustainability | Medalist - Organic Chemistry | Certified Editor & Reviewer | Honorary Member - American Chemical Society | Scholarly Writer & Creative Designer | Ex-Govt. Lecturer | Prospective Ph.D. Candidate

Female | Punjab, Pakistan | 2018ag3898@uaf.edu.pk | Languages: English (Fluent), Urdu (Native) | [+923178354635](tel:+923178354635)

[LinkedIn](#) | [ORCID](#) | [Scopus](#) | [ResearchGate](#) | [Frontiers Researcher Profile \(Loop\)](#)

[Inspirational Scientist Award \(2026\)](#) | [Best Researcher Award \(2025\)](#) | [Ad Scientific Index](#)

SUMMARY

An award-winning international research scholar and top graduate medalist with advanced degrees in chemistry and a professional teaching degree (B.Ed.), supported by a consistent record of A+ grades. Served as a government Lecturer at both intermediate and graduate levels. Works as an editor & peer reviewer for leading scientific publishers, skilled in scholarly writing, scientific publishing, and creative visual design. An honored member of the American Chemical Society; dedicated to advancing the field of chemistry through impactful research spotlighting nanoscale materials for environmental and healthcare applications, particularly in addressing pollution at its microscopic roots. Prospective PhD researcher with a strong publication record & multidimensional work, committed to tackling real-world challenges while promoting sustainability.

EDUCATION

08/2018 – 03/2021

Faisalabad, Pakistan

Master of Philosophy (M.Phil.) Chemistry - Postgraduate Research

University of Agriculture, Faisalabad

(Research Project: Green and Magnetic Nanotechnology for Photocatalytic degradation and Adsorptive Removal of Environmental Pollutants from Wastewater)

Grade: A

Marks: 589/800

Percentage: 73.62

CGPA: 3.46/4.00

Research Project Score: 102/120 (A+) | 4/4

Seminar Score: 19/20

10/2017 – 10/2019

Islamabad, Pakistan

Bachelor of Education (B.Ed.), Science Teacher Education

Allama Iqbal Open University

(Research Project: Barriers to Learning: The Consequences of Insufficient School Resources)

Grade: A

Marks: 1262/1800

Percentage: 70%

09/2013 – 08/2017

Faisalabad, Pakistan

Bachelor of Science (B.S. Honors), Organic Chemistry

Government College University, Faisalabad

(Recipient of Medal and Academic Excellence Award)

Grade: A+

Marks: 2191/2680

Percentage: 81.75

CGPA: 3.92/4.00

2011 – 2013

Faisalabad, Pakistan

Foundation degree, Pre-Medicine/Pre-Medical Studies

Board of Intermediate and Secondary Education

(Main Subjects: Chemistry, Physics and Biology)

Grade: A+

Marks : 896/1100

Percentage: 81.75

2009 – 2011

Faisalabad, Pakistan

Matriculation - Fundamental Sciences

Board of Intermediate and Secondary Education

Grade: A

Marks: 833/1050

EXPERIENCE

01/2023 – Present

INTERNATIONALLY RECOGNIZED & CERTIFIED REVIEWER AND EDITOR - SCI

Frontiers, Springer Nature (Scientific Reports, Discover Applied Sciences, Chemical Papers, Research on Chemical Intermediates, Discover Sustainability, Discover Agriculture, Journal of Porous Materials, Bioprocess and Biosystems Engineering), Wiley-VCH (ChemistrySelect, ChemNanoMat, & Particle Systems), Taylor & Francis, Book Publisher (BP) International, International Journal of Environment and Climate Change, Journal of Pharmaceutical Research International, Journal of Research in Complementary Medicine, Journal of Advances in Biology & Biotechnology, Journal of Environmental Engineering by Kaunas University of Technology and Gheorghe Asachi Technical University of Romania, OVJ, IJPSS, SARJNP. and many more.

- Served as a peer reviewer for top-tier SCI-indexed journals and leading academic publishers, contributing the quality and integrity of scholarly publishing across multidisciplinary research domains.

01/2020 – Present
Faisalabad, Pakistan

RESEARCH SUPPORT SPECIALIST (WRITING, EDITING & DESIGN)

Professional Academic Writing & Research Support Services

- Provides academic writing, editing, proofreading, and research support services to students and researchers.
- Assists in manuscript preparation, thesis formatting, and reference management.
- Supports scientific communication and academic writing improvement.
- Designs research presentations, posters, and graphical materials.
- Improves clarity, structure, and presentation of scholarly documents according to academic and publication standards.

12/2019 – 03/2021
Faisalabad, Pakistan

RESEARCH AND DEVELOPMENT CHEMIST - MATERIALS INNOVATION

University of Agriculture, Faisalabad

- Conducted laboratory-based research in nanotechnology for water treatment and environmental remediation.
- Synthesized and characterized magnetic nanocomposites for photocatalytic and adsorptive removal of ecotoxic pollutants.
- Analyzed experimental data and authored research publications.
- Collaborated with faculty and postgraduate researchers for interdisciplinary projects.

09/2018 – 09/2019
Islamabad, Pakistan

EDUCATIONAL RESEARCHER - ACADEMIC INFRASTRUCTURE

Allama Iqbal Open University

- Conducted educational research on teaching methods and curriculum improvement, including data collection, analysis, and reporting for sector reforms.
- Supported field visits, stakeholder consultations, and development of academic modules and learning resources.

10/2017 – 09/2018
Faisalabad, Pakistan

GOVERNMENT LECTURER - CHEMISTRY

Government Post Graduate College Samanabad Faisalabad

- Delivered lectures in Chemistry to intermediate and graduate level students.
- Supervised student projects, assessments, and academic activities.
- Participated in curriculum development and departmental coordination.
- Promoted student-centered learning and research-based education.

EDITORIAL ROLES

2026 – Present

Reviewing Editor

[Springer Nature](#) 

2026 – Present

Editor-in-Chief

[Consilience: International Journal of Advanced Research](#) 

2025 – Present

Assistant Editor

[Research Portal Central Publishers \(Journal of Biomedical Research and Clinical Reviews\)](#) 

2026 – Present

Editor-in-Chief

[Advances in Nanoscience and Nanotechnology](#) 

2025 – Present

Editorial Board Member

- [Deep Science Publishing \(Open Access Books\)](#) 

- [Journal of Advance Research in Applied Science](#) 
- Conscientia Beam (Indexed by Scopus & ESCI)

PROFESSIONAL MEMBERSHIPS

2024 – Present

American Chemical Society (ACS)
Honorary Premium Member

HONORS-AWARDS

01/2026

Inspirational Scientist Visionary Award (2026) | Best Researcher Award (2025)

International Innovator Awards | World Top Scientists Awards

Received by ScienceFather (an international research awards forum under Scifax Technology, India) for exceptional research in Chemistry, nanotechnology, and sustainable photocatalytic materials—honoring excellence in publications, global collaborations, and scientific impact.

02/2025

Premium Membership Award

American Chemical Society (ACS)

Honored in recognition of expertise and dedication to advancing the field of Chemistry through pioneering research & impactful scientific publishing spotlighting nanoscale materials for environmental & health applications.

03/2021

Highest Distinction in Scholarly Research

University of Agriculture (UAF)

A+ grades with an outstanding research performance; scored 102/120 (Thesis & Viva), earning a perfect GPA of 4.00/4.00 in Postgraduate (M.Phil.) research.

12/2018

Top Graduate Medalist

Government College University, Faisalabad (GCUF)

Achieved an academic award trophy and a medal for being the top student in B.S. (Hons.) Organic Chemistry, securing a CGPA of 3.92/4.00.

Certificates of Excellence in Peer-Reviewing,

Awarded by multiple leading journals including SCI publishers Springer Nature, Taylor & Francis, Frontiers, Wiley-VCH and others (100+ certificates).

11/2018

Higher Education Commission (HEC) Certified Government Lecturer

GPCSF

Secured a competitive and merit-based appointment as a Lecturer in Chemistry under the authority of HEC Pakistan, demonstrating academic distinction, subject expertise, and pedagogical competence while teaching at intermediate and graduate levels.

01/2021

Winner of Competitive Presentation Contests

GPCSF & UAF

Consistently secured top positions by demonstrating exceptional communication and presentation skills in academic seminars and presentation contests throughout graduate and postgraduate studies.

10/2014

Merit-based Scholarship Award

Government of Punjab (GOP), Pakistan

Honored to receive the Government of Punjab's Merit Scholarship Award (Laptop Grant) under the Shahbaz Sharif e-Youth Initiative. This recognition reflects academic excellence and supports professional development.

PROFESSIONAL CERTIFICATES

Certificate of Attendance (2026)

American Chemical Society (ACS) Science Talks

[Playing with Fire: Comprehensive Air Monitoring in Support of a Just Energy Transition](#) 

[On the Sunny Side - Perovskite Solar Cells](#) 

Certificate of Achievement - Best Researcher Award (2025)

[World Top Scientists](#)  (Science Father)

Certificates of Completion in Editorial & Peer Review Training - Springer Nature Editorial Academy (2026)

Comprehensive suite of editorial professional development courses, including:

- [Beginning Your Peer Reviewer Journey](#) 
- [Evaluating a Manuscript and Constructing Your Reviewer Report](#) 
- [Addressing Implicit Bias in the Publication Journey](#) 
- [Springer Nature Journal Editors' Code of Conduct](#) 

Certificates of Completion in Scientific Publishing & Research Training (2025)

[Elsevier Researcher Academy](#)  Completed a series of certified training modules, focusing on key areas in academic publishing, research ethics, and scholarly communication.

Peer Reviewer Certificates (2023 - 2025)

Awarded by multiple leading journals and publishers including [Springer Nature](#) , [Taylor & Francis](#) , [Frontiers](#) , [Scientific Reports](#) , [Wiley-VCH](#)   ([ChemistrySelect](#) ), , [Book Publisher \(BP\) International](#) , & [others \(100+ certificates\)](#) 

Experience Certificate – Government Chemistry Lecturer (2019)

Government Post Graduate College, Samanabad, Faisalabad, affiliated with Government College University Fsd. Govt. of Punjab, [Higher Education Commission \(HEC\)](#) 

Premium Membership Certificate (2024)

[American Chemical Society](#) 

International English Language Test Certificate (2025)

[EF SET Certification](#) 

English Speaking Test Certificate (2023)

[CEFR Level C1 Advanced – Smalltalk2Me](#) 

Certificate of English Language (2023)

[Study Section \(E-Certification\)](#) 

Certificates of Books Publication (2025 - 2026)

Scholars Press [Cert. 1](#)  [Cert. 2](#) 

Certificates of Books Publication (2023 - 2025)

Eliva Press [Cert. 1](#) , [Cert. 2](#) , [Cert. 3](#) 

Scientific Publication Certificates (2024 - 2026)

[Journal of Water Research](#) , [Journal of Applied Science & Technology](#) , [Journal of Nano & Medical Materials](#) 

[International Journal of Plant based Pharmaceuticals](#) , [Journal of Biomedical Research and Environmental Sciences](#) 

Certificate of Achievement for Creative Designing (2024)

[Canva](#) 

Merit Certificate (2015)

Awarded by Government of the Punjab, Pakistan in recognition of academic excellence as part of the Government's merit-based laptop distribution program under the 100% Merit category.

SKILLS

Technical & Digital Tools

- Microsoft Office (Word, Excel, PowerPoint)
- Canva, PicsArt & Creative Design Tools
- Graphic & Visual Communication Design (Logos, Posters, Book covers, Presentations)
- Multimedia Content Creation (Video, Animation, Audio)

Communication & Interpersonal

- Effective Communication
- Academic Presentations
- Team Collaboration

Creative & Professional Writing

- Content Writing (Scientific, Academic, Technical, & Creative)
- Proofreading, Formatting & Language Editing

Research & Academic Tools

- Research Writing & Scholarly Publishing
- Peer Reviewing & Editing
- EndNote & Reference Management
- Research Planning & Documentation
- Academic Lecturing & Curriculum Development

Scientific

- Nanoparticle & Nanocomposite Synthesis
- Wastewater Treatment Technologies
- Green & Conventional Chemical Synthesis
- Photocatalytic Degradation Techniques
- Adsorptive Removal of ecotoxic pollutants
- Experimental Design & Analytical Methods
- Data Analysis & Interpretation

PUBLICATIONS

- 2026 [Sustainable Synthesis and Photocatalytic Insights into Ag-Doped Copper Oxide Nanoparticles: A Comparative Study](#) 
Scientific Reports (Nature Portfolios)
- 2024 [Photocatalytic degradation of antibiotics from aqueous solution via exploitation of magnetic nanocomposite: A green nanotechnology approach towards drug-contaminated water reclamation](#) 
ACS Omega (American Chemical Society)
- 2026 [Synergistic Iron Oxide \(Fe₂O₃\), Manganese Oxide \(MnO_x\), and Reduced Graphene Oxide \(rGO\) Nanocomposites for Enhanced Catalytic Decomposition and Burn-Rate Acceleration of Ammonium Perchlorate](#)
Iranian Journal of Catalysis
Accepted for Publication.
- 2026 [Graphitic Carbon Nitride \(g-C₃N₄\)/MOF-Based Hybrid Photocatalysts for Organic Dye Degradation in Wastewater: A Comprehensive Review](#) 
Journal of Water and Environmental Nanotechnology
- 2025 [Synthesis of metal nanoparticles and their role in degradation of pesticides/herbicides: a review](#) 
Discover Applied Sciences (Springer Nature)
- 2026 [Technical review of the slow-flow grain buffer section in low-temperature rice dryers](#) 
Discover Agriculture (Nature)
- 2025 [Sustainable Fabrication of Metal-Doped rGO Nanocomposites for Photocatalytic Antibiotic Degradation in Aqueous Systems](#) 
Advance in Sustainability (Hill Publishing)
- 2025 [Advanced Oxidation Processes For Lindane Degradation: A Leap Toward Water Purification Excellence](#) 
Journal of Water Research
- 2025 [Engineering Zeolitic and Nanostructured Molecular Sieves for Selective Catalysis: Structural Insights and Synthetic Strategies](#) 
International Journal of Advanced Nano and Computational Analysis (Researchlake International)
- 2026 [Superparamagnetic Nanoparticles as Game-Changers for Advanced Dentistry](#) 
Mathews Journal of Dentistry

- 2026 [Magnetite Nanomaterials: Synthesis, Characterization, and Multifaceted Applications](#) 
Scientific Access (Hill Publishing)
- 2024 [Magnetic Marvels: Comparative synthesis and characterization of multifaceted nanoscale magnetic particles for innovative applications](#) 
Journal of Nanomedicine and Nanotechnology
- 2026 [CuS Nanostructures as Efficient and Sustainable Anode Materials for Next-Generation Zinc-Ion Batteries](#) 
Chemical Reports (SyncSci Publishing)
- 2023 [Effect of adding surfactant additives \(sodium lauryl sulphate\) in water on the performance of flat plate solar distillation system for the purification of water](#) 
Middle East Journal of Applied Science & Technology
- 2025 [Policy Interventions for the Sustainable Management of Industrial and Agricultural Water Pollution in Pakistan](#) 
International Journal of Sustainability in Energy and Environment
- 2024 [Sequestration of chromium \(VI\) and nickel \(II\) heavy metals from unhygienic water via sustainable and innovative magnetic nanotechnology](#) 
Nanoscale Advances (Royal Society of Chemistry) (R)
- 2026 [Reskilling and Retraining the Water Technology Workforce: An Agentic Generative AI Framework for Water Purification](#) 
Journal of Computational Analysis and Applications
- 2025 [Nanotechnology-Inspired Approaches for Improving the Stability of Cephadrine Dry Suspension: The Role of Pharmaceutical Excipients](#) 
Mathews Journal of Pharmaceutical Science
- 2025 [Nanotechnology-enabled Approaches for Analyzing the Prevalence and Detection of Adulterants in Milk: A Scientific Study on Food Safety and Quality Control](#) 
International Journal of Food Science and Agriculture (Hill Publishing)
- 2024 [Nano-magnetism unleashed: Targeted healing in yoga and physiotherapy with magnetic nanoparticles](#) 
Nano and Medical Materials
- 2025 [Role of Nano-based Plant Growth Regulators in Enhancing Essential Oil Yield and Agronomic Performance of Basil \(Ocimum basilicum\)](#) 
NanoNext
- 2025 [Heat-induced Morphological Changes in Silver Nanowires: A review](#) 
International Journal of Advanced Nano Computing and Analytics
- 2026 [Exploring Trade Offs and Conflicts between Energy, Biodiversity and Human Livelihoods for Sustainable Development](#) 
Resources and Environmental Economics
- 2026 [Carbonic Anhydrase Inhibitors: Deciphering Pharmacological Mechanisms, Therapeutic Avenues, and Clinical Implications](#) 
Methews Journal of Pharmaceutical Science
- 2025 [Managing Climate Change, Biodiversity Loss and Conservation Challenges in Lope National Park: An Integrated Approach](#) 
International Journal of Bioinformatics and Intelligent Computing (Research Lake International Inc.)
- 2026 [Pharmaceutical Design, Formulation Optimization, and In Vitro Performance Profiling of Generic Lymecycline Capsules Using Validated Analytical Methods](#) 
Journal of Pharmaceutical and Biopharmaceutical Research

- 2024 [Exploring the phytochemistry and pharmacology of *Mangifera indica* L. \(Mango\) leaves](#) 
International Journal of Plant Based Pharmaceuticals
- 2024 [Screening of Jellyfish Venom Inhibitors from Beach Morning Glory \(*Ipomoea pes-caprae*\) against *Nemopilema nomurai*](#) 
Matrix Science Pharma
- 2025 [Extreme Tongue Flexibility and Voluntary Nasopharyngeal Contact: A Rare Anatomical Case Study](#) 
International Journal of Bioinformatics and Intelligent Computing
- 2023 [Exploration and Profiling of Mixed- Substituent Triazacyclohexane Complexes through Synthesis and characterization](#) 
Asian Journal of Basic Science & Research
- 2025 [Managing Institutional Complexity in Governance Networks: A Case Study of Pakistan's Power Industry](#) 
International Journal of Risk, Fraud and Reliability
- 2026 [Formulation Development and In Vitro Assessment of a Generic Lymecycline 408 mg. Hard Capsule](#) 
Journal of Biomedical Research & Environmental Sciences
- 2026 [Balancing the Scales: The Impact of Externalities on Environmental Markets and the Role of Government Policies](#) 
Resources and Environmental Economics (SyncSci)
- 2026 [Advancing U.S. Manufacturing Competitiveness Through AI and Nanotechnology: A Strategic Curriculum Framework for Workforce Development](#) 
The Educational Journal, USA
- 2026 [Designing and Implementing Agentic Generative AI Professional Learning for the U.S. Federal Workforce: An Education-focused Framework for AI Literacy, Ethical Practice, and ...](#) 
The Educational Journal, USA

BOOKS PUBLICATIONS

- 2026 [The Green Magnetism](#) 
Engineering a Ziziphus mauritiana-Derived Magnetite/Biochar Nanocomposite for Heavy Metal Adsorption from Wastewater
Scholars Press:
[ISBN-10 6209918557](#) 
[ISBN-13 978-6209918551](#) 
Google Books:
https://books.google.com.pk/books/about/Der_gr%C3%BCne_Magnetismus.html?id=7UIX0gEACAAJ&redir_esc=y 
German Edition: <https://amzn.eu/d/0ijMur1o> 
French Edition: <https://amzn.eu/d/04Cw3zzZ> 
Portuguese Edition: <https://amzn.eu/d/05FBACC1> 
Italian Edition: <https://amzn.eu/d/0isulFB> 
Polish Edition: <https://amzn.eu/d/0i9zIUav> 
Spanish Edition: <https://amzn.eu/d/0d84pwMS> 
- 2025 [Photocatalytic Degradation of Antibiotics in Contaminated Water: A Sustainable and Innovative Magnetic Nanotechnology Approach](#) 
Eliva Press (Book Publisher)
- 2025 [Photocatalytic Nanomaterials for Solar Energy Conversion: Advanced Applications in Wastewater Treatment, Agriculture, and Battery Technologies](#) 
Eliva Press (Book Publisher)

- 2025 [Barriers to Learning: The Consequences of Insufficient School Resources](#) 
Scholars Press  ([OmniScriptum](#) ); [Pedagogy eJournal](#) (Elsevier) 
- 2023 [Unlocking Chemical Transformations by Demystifying Mechanisms: Diverse Types, and Wide-ranging Applications of Phase Transfer Catalysis](#) 
[Eliva Press](#) (Book Publisher)  & [Inorganic Chemistry eJournal](#) 

CONFERENCE ABSTRACTS

- 2025
Doha, Qatar **Photocatalytic Degradation of Antibiotics via Exploitation of a Magnetic Nanocomposite**
Abstract accepted at the Advancing Materials Science: Bridging Chemistry and Engineering for a Sustainable Future conference, Royal Society of Chemistry (RSC), European Materials Research Society (E-MRS), and American Chemical Society (ACS), Doha, Qatar, 03–05 November 2025. (Abstract included in the conference program).

REGULATORY & POLICY CONTRIBUTIONS

- 2026 [Public Policy Contribution – U.S. Environmental Protection Agency \(EPA\), Office of Water](#) 
Submitted Article as Public Comment on Fluoride in Drinking Water: Preliminary Assessment Plan and Literature Survey
Noor Zulfiqar and Satyadhar Joshi | February 2026 | Docket ID: EPA-HQ-OW-2025-3823 | Public record: Tracking No. mm5-pp8m-auyx | Proposed an interdisciplinary nano-modeling and generative AI framework for advanced fluoride remediation

ACADEMIC PRESENTATIONS AND ACTIVITIES

- 2026 [Calcium, Strontium, and Barium Ions: Quantitative Derivatographic Assessment in the Presence of One Another](#) 
- 2025 [Dendrimers: Advanced Nanoscale Macromolecules and Their Role in Biomedical Applications](#) 
- 2024 [CuS Nanostructures as Efficient and Sustainable Anode Materials for Next-Generation Zinc-Ion Batteries](#) 
- 2024 [Critical Assessment of the Challenges Faced by Tropical Forest Ecosystem Functioning in the Next Decade](#) 
- 2024 [Synthesis, Characterization and Biomedical Applications of \$\beta\$ - Thiosemicarbazone Derivatives of N-Alkylated Isatin](#) 
- 2024 [Discrete Choice Experiments: Environmental Improvements to Airthrey Loch Lake Situated within the University of Stirling Campus](#) 
- 2024 [Job satisfaction conciliated impact of operating environment health and safety measures on the performance of workers](#) 
- 2023 [Synthesis and Characterization of Thiazole Derivatives of N-substituted Isatin](#) 
- 2020 [Chemical Weapons in Warfare: An in-depth Analysis of Classifications and Profound Effects on Human Physiology](#) 
- 2017 [Storage Devices and the Mechanism of Data Storage in Audio and Visual Form](#) 
- 2016 [Maxwell's Law of Distribution of Molecular Velocities](#) 

- 2023 [Application of Microwaves for the Synthesis of Silver Nanoparticles via Acacia Nilotica Extract and Their Evaluation for Antimicrobial Efficacy](#) 
Nanomaterials eJournal
- 2023 [Synthesis and Characterization of Pure and Zirconium Doped NiO-ZnO Nanocomposite for the Photodegradation of Brilliant Green Dye](#) 
Materials Science eJournal
- 2023 [Evaluation of Hydrochar Derived From Fish Scales for Efficient Textile Dye Adsorption](#) 
Environmental Pollution & Prevention eJournal
- 2025 [Osmium/Graphene Single Atom Catalyst for CO Oxidation: Advancements in Efficient Catalytic Processes](#) 
Chemical Physics eJournal
- 2023 [Probing the Enigmatic Anticancer Potential of Some Oxadiazoles Under the Microscope of Computer-aided Investigations](#) 
Computational & Theoretical Chemistry eJournal
- 2023 [Exploring the World of Graphene Nanocomposites: Properties, Applications, and Progress](#) 
Nanomaterials eJournal
- 2025 [Assessment of Water Security and Risk Concerns in the United Kingdom](#) 
Water Sustainability eJournal
- 2023 [Polymer Matrix Composites: Delving Deep Into Types, Properties, Manufacturing Techniques, and Their Multifaceted Applications Across Diverse Sectors](#) 
Materials Engineering eJournal
- 2025 [The Extraction of Phytoconstituents from Plant Sources: An Exploration of Methods and Techniques for Isolating Bioactive Compounds with Potential Therapeutic Applications](#) 
Pharmaceutical & Medicinal Chemistry eJournal
- 2025 [Exploring Therapeutic Avenues: Applications and Mechanisms of Carbonic Anhydrase Inhibitors](#) 
Medical, Pharmaceutical & Biochemistry eJournal
- 2025 [Chemical Weapons in Warfare: An in-depth Analysis of Classifications and Profound Effects on Human Physiology](#) 
Toxicology eJournal
- 2025 [An Exposition on the Intricate Mechanisms of Sodium and Potassium Ion Pumps and Channels: A Comprehensive Exploration of Cellular Transport Processes](#) 
Inorganic Chemistry eJournal
- 2025 [Investigating the Dissolution Behavior of Iron and Steel Scrap: A Comprehensive Study](#) 
Analytical Chemistry eJournal
- 2025 [In progress preparation technology of high purity aluminum nitride powder](#) 
Inorganic Chemistry eJournal
- 2025 [Indirect derivatographic determination of calcium, strontium and barium ions in the presence of one another](#) 
Inorganic Chemistry eJournal

REFERENCES

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