List of Reviewers
(as per the published articles)
Year: 2025

Chemical Science International Journal
ISSN: 2456-706X

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Adsorption of the Textile Dye RED 6 on Activated Carbons Derived from Neem Bark (Azadirachta indica)
DOI: 10.9734/CSIJ/2025/v34i1943

Reviewers:
(1) Kumari Akanksha, Birla Institute of Technology Mesra, Rnachi, India.
(2) Risalah A. Mohammed, Southern Technical University, Iraq.

Complete Peer Review History: https://sdiarticle5.com/review-history/128773

Pharmacochemical Evolution of Carbapenems and Structural Analogues
DOI: 10.9734/CSIJ/2025/v34i1944

Reviewers:
(1) Mahmood Zeki Al-Hasso, College of Science, University of Mosul, Iraq.
(2) Bambara Lionel Eliadabenoît, Joseph Ki- Zerbo University, Burkina Faso.

Complete Peer Review History: https://sdiarticle5.com/review-history/129026

Study of IR Light Sensitivity of Graphene/PVDF Nanocomposite
DOI: 10.9734/CSIJ/2025/v34i1946

Reviewers:
(1) Rashad Abaszade, Azerbaijan State Oil and Industry University, Azerbaijan.
(2) Amer Neamah Jarad Al-Daghman, Polymer Research Centre, University of Basrah, Iraq.

Complete Peer Review History: https://sdiarticle5.com/review-history/129212

Assessment of Selected Heavy Metals in Sediments from Ndambuk River, Busia County, Kenya
DOI: 10.9734/CSIJ/2025/v34i1947

Reviewers:
(1) Aqib Zahoor, School of Environmental Science and Engineering, Hainan University, P. R. China.
(2) Oiseoje Michael Wangboje, University of Benin, Nigeria.

Complete Peer Review History: https://sdiarticle5.com/review-history/130133

Analysis of Copper Corrosion by Biogas: Impact of Purification with Activated Carbon and Biochar Derived from Cocoa POSD Waste
DOI: 10.9734/CSIJ/2025/v34i1948

Reviewers:
(1) D. Ramamoorthy, Pondicherry University, India.
(2) Mehrdad Adl, Materials and Energy Research Center, Iran.

Complete Peer Review History: https://sdiarticle5.com/review-history/129767

Preparation and Characterization of an Activated Carbon Based on Coconut Shell for the Elimination of 2,4-Dichlorophenoxyacetic Acid in Aqueous Medium
DOI: 10.9734/CSIJ/2025/v34i1949

Reviewers:
(1) John Godwin, Mudiame University, Nigeria.
(2) Davoud Balarak, Zahedan University of Medical Sciences, Iran.
(3) Maha Sobhy Elsayed, Agriculture Research Centre, Egypt.

Complete Peer Review History: https://pr.sdiarticle5.com/review-history/129711

Characterization of Sprayer Rinsing Water in Rice Plots in the Yamoussoukro Region, Ivory Coast
DOI: 10.9734/CSIJ/2025/v34i1950

Reviewers:
(1) Bonface O. Manono, Colorado State University, And South Eastern Kenya University, USA.
(2) Sedighe Ashtari, Agricultural Research, Education and Extension Organization, AREEO, Iran.
(3) Saritha Pendlikatla, SGS Arts College, India.

Complete Peer Review History: https://pr.sdiarticle5.com/review-history/130325

Chemical and Biochemical Mechanisms of Purple Bacteria in Wastewater Treatment: Optimization and Resource Recovery
DOI: 10.9734/CSIJ/2025/v34i1951

Reviewers:
(1) Driouche Youssouf, Environmental Research Center, Algeria.
(2) Faheem Ahamad, Gurukula Kangri Vishwavidyalaya, India.

Complete Peer Review History: https://pr.sdiarticle5.com/review-history/131751

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Thermodynamics of 5-Sulphosalicylic Acid in Aqueous-KCl/CuCl2 Solutions at 303.15 K
DOI: 10.9734/CSIJ/2025/v34i2952

Reviewers:
(1) Prasad Puthiyillam, College of Engineering and Technology, Srinivas University, Mangaluru, India.
(2) Sachin Shantaram Borse, TSS Smt. V U Patil Arts and Late Dr. B S Desale Science College, India.
(3) Sanjay Roy, Netaji Subhas Open University, India.

Complete Peer Review History: https://pr.sdiarticle5.com/review-history/132354

Synthesis, Spectrometrical Characterization and Pharmacological Properties of Six Substituted Hydrazones with Carbonyl Compounds
DOI: 10.9734/CSIJ/2025/v34i2953

Reviewers:
(1) Moammed Jwher Saleh, Iraq.
(2) Arshia Parveen, Swami Ramanand Teerth Marathwada University, India.

Complete Peer Review History: https://pr.sdiarticle5.com/review-history/132427

Biosorption of Pb, Ni, and Cr ions from Industrial Wastewater Using Melon Seed Peels (Cucumeropsis Mannii)
DOI: 10.9734/CSIJ/2025/v34i2954

Reviewers:
(1) Ennabely Mohamed, Hassan II University of Casablanca, Morocco.
(2) Kavita Gour, Priyadarshini J L College of Engineering, Maharashtra, India.
(3) Anju Mangotra, Lovely Professional University, India.

Complete Peer Review History: https://pr.sdiarticle5.com/review-history/132669

Leucaena leucocephala-Based Pellets Effect on the West African Dwarf (Djallonké) Sheep Gastro-intestinal Parasites
DOI: 10.9734/CSIJ/2025/v34i2955

Reviewers:
(1) Otchoumou K. Athanase, Felix Houphouet Boigny University, Cote d'Ivoire.
(2) Said Shannan Ali Al-Khalasi, University of Nizwa, Oman.

Complete Peer Review History: https://pr.sdiarticle5.com/review-history/132455

Evaluation of Datura metel Leaves Extracts for their Antioxidant and Nematicidal Properties against Meloidogyne javanica as a Potential Biopesticide
DOI: 10.9734/CSIJ/2025/v34i2956

Reviewers:
(1) Adarsh M. Patel, Veer Narmad South Gujarat University, India.
(2) Mohammed Bukar Aji, Modibbo Adama University Yola, Nigeria.
(3) Usmangani Tabani, Christ College, India.

Complete Peer Review History: https://pr.sdiarticle5.com/review-history/133359

Fabrication of Ene-based Tin Oxide (GO-Sno2) Composites and Study of their Structural and Optical Absorption Properties
DOI: 10.9734/CSIJ/2025/v34i2957

Reviewers:
(1) Muhammad Ramzan Saeed Ashraf Janjua, Government College University, Pakistan.
(2) Pandiyarajan C, Madurai Kamaraj University, India.

Complete Peer Review History: https://pr.sdiarticle5.com/review-history/133472

Structure-activity Relationships of Substituted Ruthenium Azopyridine Complexes: A DFT and QSAR Study for Anticancer Applications
DOI: 10.9734/CSIJ/2025/v34i2958

Reviewers:
(1) Usman Muhammad Tukur, Central South University, China.
(2) C. Naresh Babu, Raghavendra Institute of Pharmaceutical Education and Research, India.
(3) Samah Metwally Mahmoud Abd EL-Aziz, The National Research Centre, Egypt.

Complete Peer Review History: https://pr.sdiarticle5.com/review-history/132418

Human Health Risk Assessment of Organochlorine Pesticides in Commercial Fish from Qua Iboe River, Nigeria
DOI: 10.9734/CSIJ/2025/v34i2959

Reviewers:
(1) Daniel Victor Nenman, Nigeria.
(2) Morufu Olalekan Raimi, Federal University Otuoke, Nigeria.

Complete Peer Review History: https://pr.sdiarticle5.com/review-history/133520

Innovation in Amla Jelly Millet Cake: Comprehensive Nutritional Profiling, Sensory Analysis, Microbial Assessment, and Packaging Strategies
DOI: 10.9734/CSIJ/2025/v34i2960

Reviewers:
(1) Jorge Octavio Virues Delgadillo, Universidad Veracruzana, México.
(2) Narayanasamy Sangeetha, Pondicherry University, India.
(3) Vikas Yadav, ICAR- CIAH-CHES, India.

Complete Peer Review History: https://pr.sdiarticle5.com/review-history/133914

Assessment of Heavy Metal Contamination and Health Risk Associated with Consumption of Canned Fish in Jos, Nigeria
DOI: 10.9734/CSIJ/2025/v34i2961

Reviewers:
(1) Wangboje Oiseoje Michael, University of Benin, Nigeria.
(2) Makhabbah Jamilatun, Health Polytechnic of Health Ministry Surakarta, Indonesia.

Complete Peer Review History: https://pr.sdiarticle5.com/review-history/133607

Comparative Study of Chrysopogon nitrigana (Vetiver Grass) and Cymbopogon citratus (Lemon Grass) for Heavy Metal Removal from Industrial Effluent
DOI: 10.9734/CSIJ/2025/v34i3963

Reviewers:
(1) Charles Fawole, Nigeria.
(2) Seyed Mehdi Razavi, University of Mohaghegh Ardabili, Iran.
(3) Aida Kesraoui, Higher School of Science and Technology of Hammam Sousse, University of Sousse, Tunisia.

Complete Peer Review History: https://pr.sdiarticle5.com/review-history/133680

Sustainable Purification of Wet-Process Phosphoric Acid for High-purity Fertilizer Production
DOI: 10.9734/CSIJ/2025/v34i3964

Reviewers:
(1) Hala M. Sabre, Al_Karkh University of science, Iraq.
(2) Aurelio Maximino Carranza Rodrigeuz, Peru.

Complete Peer Review History: https://pr.sdiarticle5.com/review-history/135743

Phytochemical Study and Evaluation of the Nutritional Potential of Glyphaea brevis Leaves from the Flora of Togo
DOI: 10.9734/CSIJ/2025/v34i3965

Reviewers:
(1) Patrick Martin, Artois University, France.
(2) Oluwatobi Sarah Otun, University of the Witwatersrand, South Africa.
(3) Dewa Ayu Made Adnyaswari, Udayana University, Indonesia.

Complete Peer Review History: https://pr.sdiarticle5.com/review-history/136651

Surveillance of Antibiotic Resistance in Gram-Negative Bacteria from Industrial Wastewater in Nairobi
DOI: 10.9734/CSIJ/2025/v34i3966

Reviewers:
(1) Kosisochukwu Dematus Onyeagba, University of Cincinnati, United States of America.
(2) Osamah Faisal Kokaz, Al-Muthanna University, Iraq.

Complete Peer Review History: https://pr.sdiarticle5.com/review-history/137604

Effect of Aqueous Extract of Moringa oleifera Leaves and Vernonia amygdalina Leaves on Carbon Tetrachloride (CCl4)-Induced Liver Injury in Wistar Rats
DOI: 10.9734/CSIJ/2025/v34i3967

Reviewers:
(1) Maliha Ata, Chattogram Maa-O-Shishu Hospital Medical College, India.
(2) Pinki Vishwakarma, Llrm Medical College, India.

Complete Peer Review History: https://pr.sdiarticle5.com/review-history/137570

Regeneration of Spent Transformer Oil Using Bentonite Clay and Palm Kernel Shell
DOI: 10.9734/CSIJ/2025/v34i3968

Reviewers:
(1) William Nathan T. Rodriguez, San Isidro College IBED, Philippines.
(2) V. Hariharan, Paavai College Of Engineering, India.

Complete Peer Review History: https://pr.sdiarticle5.com/review-history/136397

Phytochemistry, Evaluation of Biological Activities and Cytotoxicity of Leaves and Seeds of the Plant Lawsonia inermis
DOI: 10.9734/CSIJ/2025/v34i3969

Reviewers:
(1) Mahesh Kumar Posa, National University, Jagatpura, India.
(2) Shuaibu Zaharaddeen, SA'ADU Zungur University, Nigeria.
(3) Sanjeet Kumar, India.

Complete Peer Review History: https://pr.sdiarticle5.com/review-history/137914

Phytochemical Profiling and Evaluation of Antioxidant and Anti-inflammatory Activities In vitro of Newbouldia laevis and Flueggea virosa Leaf Extracts
DOI: 10.9734/CSIJ/2025/v34i3970

Reviewers:
(1) Gayathri S, Sathyabama Dental College and Hospital Chennai, India.
(2) Mahesh S, India.
(3) Pradyumn Tiwari, ITM University Gwalior, India.

Complete Peer Review History: https://pr.sdiarticle5.com/review-history/137378

Composition, Structure and Properties of Vermiculite from the Tebinbulok Deposit in Karakalpakstan, Uzbekistan
DOI: 10.9734/CSIJ/2025/v34i3971

Reviewers:
(1) Hossam Sharaka, Egypt.
(2) Alaa Adnan, College of Science, Al-Nahrain University, Iraq.

Complete Peer Review History: https://pr.sdiarticle5.com/review-history/137576

Eco-friendly Synthesis of Calcium Nitrate Fertilizer from Industrial Limestone Waste
DOI: 10.9734/CSIJ/2025/v34i3972

Reviewers:
(1) Maganti Tejeswara Rao, Jawaharlal Nehru Technological University, India.
(2) Aradhana Khare, Universal SkillTech University, India.

Complete Peer Review History: https://pr.sdiarticle5.com/review-history/138909

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Extraction and Evaluation of the Extract Blend of Carica papaya and Annona muricata as Antiulcerogenic and Gastroprotective Agent
DOI: 10.9734/CSIJ/2025/v34i4973

Reviewers:
(1) Gama Mohan M G, MS University, India.
(2) Suhad Abdul Azeez Ibrahim, Al-Nahrain university, Iraq.
(3) Qusay Kh. Al-Dulamey, Mosul University, Iraq.
(4) Soumi Chattopadhyay, Vidyasagar Pharmaceutical College Of Education, India.

Complete Peer Review History: https://pr.sdiarticle5.com/review-history/138859

The Synthesis of Polymer-Encapsulated Urea Fertilizers by Incorporating Hydroquinone as a Nitrification Inhibitor
DOI: 10.9734/CSIJ/2025/v34i4974

Reviewers:
(1) Emmanuella Ejiro-oghene Onyenue, Federal University of Petroleum Resources, Nigeria.
(2) Rev Andy Nyako Moses, Lincoln University College, Malaysia.
(3) Bablu Hira Mandal, Jashore University of Science and Technology, Bangladesh.
(4) Birhanu Zeleke Tilinti, Arba Minch University, Ethiopia.

Complete Peer Review History: https://pr.sdiarticle5.com/review-history/138980

Macro and Micro Elements in Sweet Potatoes Cultivated in Senegal and Risk Assessment
DOI: 10.9734/CSIJ/2025/v34i4975

Reviewers:
(1) Ali Hammoud Raheef Al-Shammari, Al-Muthanna University, Iraq.
(2) Ogah, Isaac Eguarkhide, Ignatius Ajuru University of Education, Nigeria.

Complete Peer Review History: https://pr.sdiarticle5.com/review-history/139447

Corrosion Inhibition of Some Alloys in Acidic Media Using Inorganic (K_2CrO_4) and Organic ($C_6H_5.NH_2$) Inhibitors
DOI: 10.9734/CSIJ/2025/v34i4976

Reviewers:
(1) Esan Timothy Oluwaseun, Bamidele Olumilua University of Education Science and Technology Ikere Ekiti Ekiti, Nigeria.
(2) Fater Iorhuna, Bayero University Kano, Nigeria.
(3) Terngu Timothy Uzah, Federal University of Petroleum Resources, Nigeria.

Complete Peer Review History: https://pr.sdiarticle5.com/review-history/136811

Assessment of the Post-Closure Energy Potential of the Former Akouédo Landfill (Abidjan) Using a First-Order Decay Kinetic Model
DOI: 10.9734/CSIJ/2025/v34i4977

Reviewers:
(1) Mahesh Balasaheb Chougule, DKTE Society's Textile and Engineering Institute, India.
(2) Ahmed Hasan Hadi, Iraq.

Complete Peer Review History: https://pr.sdiarticle5.com/review-history/139984

Polycyclic Aromatic Hydrocarbons (Pah's) Concentrations in Oilfield Produced Water from Petroleum Impacted Niger Delta Environment
DOI: 10.9734/CSIJ/2025/v34i4978

Reviewers:
(1) Ali M. Galo, Iraq.
(2) Birame Ndiaye, University Cheikh Anta Diop of Dakar, Senegal.

Complete Peer Review History: https://pr.sdiarticle5.com/review-history/140031

Improvement of Antibacterial and Wound Healing Properties of Resorbable Biomaterials Using 1-(Alkylamino) Isoquinoline Derivatives
DOI: 10.9734/CSIJ/2025/v34i4979

Reviewers:
(1) Belhachem Abdelaali, University of Bechar, Algeria.
(2) D. Saravanan, Tagore College of Pharmacy, India.
Complete Peer Review History: https://pr.sdiarticle5.com/review-history/140605

Optimization of Methane Production through Anaerobic Co-Digestion of Maize By-Products Using Mixture Design in Katiola, Côte d'Ivoire
DOI: 10.9734/CSIJ/2025/v34i4980

Reviewers:
(1) Anurag Tiwari, Motilal Nehru National Institute of Technology, India.
(2) Okafor Chukwuemeka Joshua, Teesside University, United Kingdom.

Complete Peer Review History: https://pr.sdiarticle5.com/review-history/139627

Unveiling the Atmospheric Oxidation of E2CAA Initiated by Cl Radical: DFT Study
DOI: 10.9734/CSIJ/2025/v34i4981

Reviewers:
(1) Asieh Akhoondi, Islamic Azad University, Iran.
(2) Ali Hammoud Raheef Al-Shammari, Iraq.

Complete Peer Review History: https://pr.sdiarticle5.com/review-history/141604

Effect of the Mineral Structure of Magnetite Synthesized from Hematite on the Heterogeneous Fenton Process of Crude-oil Waste Degradation
DOI: 10.9734/CSIJ/2025/v34i4982

Reviewers:
(1) Alex De Nazare De Oliveira, Federal University of Amapa, Brazil.
(2) B. Sri Suyambulinga Perumal, Dr Sakunthala Engineering College, India.

Complete Peer Review History: https://pr.sdiarticle5.com/review-history/141454

Sustainable Reclamation of Spent Transformer Oil Using Bentonite and Palm Kernel Shell: A Review
DOI: 10.9734/CSIJ/2025/v34i4983

Reviewers:
(1) P. Samuel Pakianathan, India.
(2) R. Dheivanai, India.

Complete Peer Review History: https://pr.sdiarticle5.com/review-history/141839

Flavonoids Diversity and Therapeutic Significance in Terminalia brownie
DOI: 10.9734/CSIJ/2025/v34i4984

Reviewers:
(1) Mohammed Al-Jawasim, Iraq.
(2) Abul Bashar Ripon Khalipha, Bangladesh.
(3) Rabab Jawad Hassen AL- Hasseny, Iraq.

Complete Peer Review History: https://pr.sdiarticle5.com/review-history/140515

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Nickel Borate: A New Catalyst for Heterocycles Synthesis
DOI: 10.9734/CSIJ/2025/v34i5985

Reviewers:
(1) V D Tripathi, C. M. Science College, India.
(2) Abid Ouerghui, Tunisie.

Complete Peer Review History: https://pr.sdiarticle5.com/review-history/142931

Local Practices for Purification Rainwater in Kovié, a Rural Area of Lomé (Togo): Characterization and Health Risks
DOI: 10.9734/CSIJ/2025/v34i5986

Reviewers:
(1) Anatolii Semenov, Ukraine.
(2) Vignesh CJ, KPR Institute of Engineering and Technology, India.

Complete Peer Review History: https://pr.sdiarticle5.com/review-history/143086

Crystallographic and Computational Insights into Hydrogen Bonding in Diisopropylammonium Hydrogenophthalate
DOI: 10.9734/CSIJ/2025/v34i5987

Reviewers:
(1) Jamil Nadhem Saleh, Iraq.
(2) B. N. Lakshminarayana, India.

Complete Peer Review History: https://pr.sdiarticle5.com/review-history/143198

Bioactive Molecules Isolated from Phyllanthus amarus Schum & Thonn, Caesalpinia bonduc (L.) Roxb, Momordica charantia Linn and Xylopia aethiopica (Dunal) A. Rich Used in the Diabeto-Dolvo® Recipe in Togo: A Review
DOI: 10.9734/CSIJ/2025/v34i5988

Reviewers:
(1) Poppy Sri Lestari, Republic of Indonesia.
(2) Sharan Badiger, India.

Complete Peer Review History: https://pr.sdiarticle5.com/review-history/143374

Coordination Polymers of Copper (II) and Zinc (II) with 1-ethyl-1H-imidazole Incorporating Maleato or Malonato and Study of their Spectroscopic and Thermal Properties
DOI: 10.9734/CSIJ/2025/v34i5989

Reviewers:
(1) Ankita Mukund Rayate, Savitribai Phule Pune University, India.
(2) Shabana Palyam, India.

Complete Peer Review History: https://pr.sdiarticle5.com/review-history/143801

Physical and Chemical Characterization of Groundwater in the Alluvial Aquifer of Dallol Bosso in the Filingue Department, Tillaberi Region: A Case Study of Certain Villages in the Rural Communities of Tondikandia and Imanan
DOI: 10.9734/CSIJ/2025/v34i5990

Reviewers:
(1) Simon Stephen Mshelia, Nigeria.
(2) Kpan Oulai Jean Gautier, Cote d'Ivoire.

Complete Peer Review History: https://pr.sdiarticle5.com/review-history/142978

Influence of Calcination Temperature on the Physicochemical Properties of Limestone from the Aktau Deposit
DOI: 10.9734/CSIJ/2025/v34i5991

Reviewers:
(1) Muhd Norhasri Muhd Sidek, UiTM, Malaysia.
(2) P. Maria Antony Sebastin Vimalan, Anna University, India.
(3) Pooria Kianoush, Islamic Azad University, Iran.

Complete Peer Review History: https://pr.sdiarticle5.com/review-history/142728

Non-Linear pH Shifts and Reaction Kinetics in Buffers System: The Impact of Temperature Variations
DOI: 10.9734/CSIJ/2025/v34i5992

Reviewers:
(1) Rev Andy Nyako Moses, Nigeria.
(2) Maha M. Ali, Iraq.

Complete Peer Review History: https://pr.sdiarticle5.com/review-history/144081

Synthesis, Structural Characterization of a New Ethylenediammonium Hydrogenophosphate Salt
DOI: 10.9734/CSIJ/2025/v34i5993

Reviewers:
(1) Manoj R. Gaware, Savitribai Phule Pune University, India.
(2) P.H. Bhagwat, Sant Gadge Baba Amravati University, India.
(3) Aniket Manash, India.

Complete Peer Review History: https://pr.sdiarticle5.com/review-history/144823

Biopolymer Composites: Integrating Agro Waste-fillers with LDPE for Enhanced Mechanistic and Moisture Properties
DOI: 10.9734/CSIJ/2025/v34i5994

Reviewers:
(1) Guravtar Singh Mann, Lovely Professional University, India.
(2) Mir Tawsif Sultan, Bangladesh.
(3) Temesggen Feleke Fera, Ethiopia.

Complete Peer Review History: https://pr.sdiarticle5.com/review-history/144480

Biosynthesis of Hierochloe odorata Mediated Silver-Copper-Aluminum Trimetallic Nanoparticles and Evaluation of Its Antimicrobial Activities
DOI: 10.9734/CSIJ/2025/v34i5995

Reviewers:
(1) Paul Terngu Ugosor, Nigeria.
(2) Nikita Toropov, United Kingdom.

Complete Peer Review History: https://pr.sdiarticle5.com/review-history/143735

Production of Soil Conditioners Based on Coal Oxidized with Hydrogen Peroxide, Bentonite, Phosphate Raw Materials, and Mineral Fertilizers
DOI: 10.9734/CSIJ/2025/v34i5996

Reviewers:
(1) M Muruganandam, ICAR-Indian Institute of Soil and Water Conservation (ICAR-IISWC), India.
(2) Sushanth H Gowda, Visvesvaraya Technological University (VTU), India.
(3) P. Sangameshwari, Palar Agricultural College, India.

Complete Peer Review History: https://pr.sdiarticle5.com/review-history/144876

Production of Sodium Nitrite Based on Staged Absorption of Nitrous Gases Using a Solution of Tributyl Phosphate and Iron Sulfur Oxide
DOI: 10.9734/CSIJ/2025/v34i5997

Reviewers:
(1) Amitesh Chakraborty, Guru Nanak Institute of Pharmaceutical Science and Technology, India.
(2) M. Antilin Princela, Holy Cross College (Autonomous), India.
(3) Ghobad Mansouri, Payame Noor Universtiy (PNU), Iran.
(4) Zennaki Mohammed el Amine, Tlemcen University, Algeria.

Complete Peer Review History: https://pr.sdiarticle5.com/review-history/144919

Design and ADMET Study of New Theoretical Molecules of Thiourea Derivatives with Potential Anticancer Activities of the Breast of the MCF-7 Strain
DOI: 10.9734/CSIJ/2025/v34i5998

Reviewers:
(1) Nur Cholis Endriyatno, Indonesia.
(2) Sumita Kumari, Puran Murti College of Pharmacy, India.
(3) C. Ramakrishna, India.

Complete Peer Review History: https://pr.sdiarticle5.com/review-history/146522

Polysaccharides Used in the Agricultural Field: A Review
DOI: 10.9734/CSIJ/2025/v34i5999

Reviewers:
(1) Fatemeh Khakpour, Iran.
(2) Manivannan Govindasamy, India.

Complete Peer Review History: https://pr.sdiarticle5.com/review-history/147616

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Electrochemical Recovery of Copper and Aluminum from B_22 LED Lamp PCBs: A Hydrometallurgical Case Study for E-Waste Valorization in Togo
DOI: 10.9734/CSIJ/2025/v34i61000

Reviewers:
(1) Mohammad Siddique, Pakistan.
(2) Adel A. M. Saeed, Yemen.

Complete Peer Review History: https://pr.sdiarticle5.com/review-history/143850

Study on Reaction between Chloroformaldehyde and Acetamide
DOI: 10.9734/CSIJ/2025/v34i61001

Reviewers:
(1) Pragati Khare, BPS Educational Institution of Pharmacy, India.
(2) Juhi B. Upadhyay, Gujarat University, India.
(3) Halah Hameed Majeed, Southern Technical University, Iraq.

Complete Peer Review History: https://pr.sdiarticle5.com/review-history/147770

Ecological Risk Assessment of Selected Heavy Metals in Nwaniba River, Akwa Ibom State
DOI: 10.9734/CSIJ/2025/v34i61002

Reviewers:
(1) Alireza Mirzaei, Alzahra University, Iran.
(2) Rajpriya, India.
(3) Lemnyuy Prosper Yiika, The University of Bamenda, Cameroon.

Complete Peer Review History: https://pr.sdiarticle5.com/review-history/148370

Assessment of the Nutritional and Microbiological Characteristics of Mango Products from Burkina Faso
DOI: 10.9734/CSIJ/2025/v34i61003

Reviewers:
(1) Amin Dawi Wakawa, Federal University of Agriculture, Nigeria.
(2) Hisworo Ramdani, IPB University & Trilogi University, Indonesia.

Complete Peer Review History: https://pr.sdiarticle5.com/review-history/147893

Technology for Producing Capsulated Urea with Stabilized Solubility
DOI: 10.9734/CSIJ/2025/v34i61004

Reviewers:
(1) Balaji Nagarajan, United States of America.
(2) Danial Moshtaghi Shafti, University Sains Malayasia (USM), Malaysia.
(3) Poonam Mandale, Bharati Vidyapeeth (Deemed to Be University), India.

Complete Peer Review History: https://pr.sdiarticle5.com/review-history/148502

Thermodynamic Parameters of African Cherry (Chrysophyllum albidum) Seed Extract as Green Corrosion Inhibitor on Mild Steel in Acidic Medium
DOI: 10.9734/CSIJ/2025/v34i61005

Reviewers:
(1) Errili Miloud, Mohammed V University, Morocco.
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