

List of Reviewers
(as per the published articles)
Year: 2021

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2021 - Volume 30 [Issue 1]

Investigation of the Process of Purification of Wet-Process Phosphoric Acid and Production of Concentrated Phosphoric Fertilizers Based on it

DOI: 10.9734/CSJI/2021/v30i130209

- (1) Kamgaing Théophile, University of Dschang, Cameroon.
- (2) German Orozco, Mexico.

Complete Peer review History: <http://www.sdiarticle4.com/review-history/66045>

Kunyima Method Validity in Sesame Seeds Oil Extraction "Democratic Republic of Congo"

DOI: 10.9734/CSJI/2021/v30i130210

- (1) Nemanja Teslić, University of Novi Sad, Serbia.
- (2) Diego Luna, Cordoba University, Spain.

Complete Peer review History: <http://www.sdiarticle4.com/review-history/66042>

Physico-Mechanical Properties of Composites Produced from Thermoplastic Polymers Filled with Egg Shell

DOI: 10.9734/CSJI/2021/v30i130212

- (1) P.N.E. Naveen, N S Raju Institute of Technology, India.
- (2) A. O. Surendranathan, National Institute of Technology, India.

Complete Peer review History: <http://www.sdiarticle4.com/review-history/66032>

Assessing the Seasonal Changes on Physicochemical Parameters and Major Nutrient Levels in Water and Sediments from Sulal River, Bureti Sub County, Kericho County, Kenya

DOI: 10.9734/CSJI/2021/v30i130213

- (1) Nuryazmeen Farhan binti Haron, Universiti Teknologi MARA (UITM), Malaysia.
- (2) Sri Harini, State University of Malang, Indonesia.

Complete Peer review History: <http://www.sdiarticle4.com/review-history/66291>

Characterization of the Molecular Lipophilicity of Mycolactones A/B and C, Infectious Factors of Mycobacterium ulcerans Agent of Buruli Ulcer

DOI: 10.9734/CSJI/2021/v30i130211

- (1) Emmanuel Broni, University of Ghana, Ghana.
- (2) Kamran Samiei, Islamic Azad University, Iran.

Complete Peer review History: <http://www.sdiarticle4.com/review-history/65725>

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Contribution to the Study of Phosphorus Adsorption Kinetics on the Superficial Sediments of a Recently Development Artificial Estuary: Vridi Channel (Côte d'Ivoire)

DOI: 10.9734/CSJI/2021/v30i230214

- (1) Taha Farghaly Hassanein, Helwan University, Egypt.
- (2) Labidi Nouar Sofiane, University Centre of Tamanrasset, Algeria.

Complete Peer review History: <http://www.sdiarticle4.com/review-history/66799>

Evaluation of Secondary Metabolites and Antioxidant Activity of Water, Ethyl Acetate and Hexane Fractions from the Mangrove Young Leaves Sonneratia alba

DOI: 10.9734/CSJI/2021/v30i230215

- (1) Mohamed Belkadi, University of Sciences and Technology of Oran Mohamed Boudiaf (USTO-MB), Algeria.
- (2) Mahalaxmi Mohan, MGV's Pharmacy College, India.

Complete Peer review History: <http://www.sdiarticle4.com/review-history/67108>

Preparation and Characterization of Biacetyl Monoxime Hydrazone Salicylidene Complexes of Lanthanoid (III) Ions

DOI: 10.9734/CSJI/2021/v30i230216

- (1) Juan Ramon Jimenez Gallego, University of Granada, Spain.
- (2) Irudaya Antonat Sophia, ST. Mary's College, India.

Complete Peer review History: <http://www.sdiarticle4.com/review-history/66449>

Photodegradation Kinetics and Color Removal of 2-(4-hydroxyphenylazo) Benzoic Acid by Advanced Oxidation Processes

DOI: 10.9734/CSJI/2021/v30i230217

- (1) Sarika Chaturvedi, Amity University, India.
- (2) Hazim Yahya Mohammed Ali, University of Babylon, Iraq.

Complete Peer review History: <http://www.sdiarticle4.com/review-history/68049>

Extraction and Characterization of Silver Nitrate Modified Biopolymer and its Antimicrobial Mode of Action

DOI: 10.9734/CSJI/2021/v30i230218

- (1) Salah Raza Saeed, Charmo University, Iraq.
- (2) Sara Hooshmand, Mahshad University of Medical Sciences (MUMS), Iran.

Complete Peer review History: <http://www.sdiarticle4.com/review-history/67628>

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Removal of Methylene Blue and Neutral Red Dyes from Spiked Waste-Water Using Edta Modified Cellulose Obtained from Pennisetum purpureum

DOI: 10.9734/CSJI/2021/v30i330219

- (1) Chuan-Xi Yang, China Agricultural University, China.
- (2) K. S. Nagaraja, Dr. M.G.R. Educational and Research Institute, India.

Complete Peer review History: <http://www.sdiarticle4.com/review-history/66853>

Room Temperature Synthesis of Nanostructured ZnO: Active Visible Photocatalyst in the Degradation of Methylene Blue

DOI: 10.9734/CSJI/2021/v30i330220

- (1) Senthil Kumar, National Institute of Technology, India.
- (2) Yimer, Wondwossen Melaku, Mizan -Tepi University, Ethiopia.

Complete Peer review History: <http://www.sdiarticle4.com/review-history/68268>

Allelopathic Properties of Ipomoea Hildebrandtii Vatke

DOI: 10.9734/CSJI/2021/v30i330221

- (1) Tahereh Movahhed Haghghi, Shiraz University, Iran.
- (2) Rana Roy, Sylhet Agricultural University, Bangladesh.

Complete Peer review History: <http://www.sdiarticle4.com/review-history/67378>

Experimental Evidence of the Dependence of Oil Extraction Rate on Extraction Time and Structure of Generative Material

DOI: 10.9734/CSJI/2021/v30i330222

- (1) Grace Agbizu Cooney, Rivers State University, Nigeria.
 - (2) Zainab Talib Abidzaid Al-Sharify, Mustansiriyah University, Iraq.
- Complete Peer review History: <http://www.sdiarticle4.com/review-history/67899>

Titrimetric Study of Solubility of Solute Benzoic Acid and Their Partition in Water and Benzene Solvents

DOI: 10.9734/CSJI/2021/v30i330223

- (1) Asmaa Ahmed Mohammed Al-Rashidy, Tikrit University, Iraq.
 - (2) Kevin C. Cannon, Penn State Abington, USA.
- Complete Peer review History: <http://www.sdiarticle4.com/review-history/68356>

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Study of Reactivity and Molecular Stability by the Density Functional Theory Method on 2,3-Dihydro -1H-Perimidine: Comparative Analysis

DOI: 10.9734/CSJI/2021/v30i430227

- (1) Frederico José de Santana Pontes, Universidade Federal de Pernambuco, Brazil.
 - (2) Tingting Li, China University of Petroleum, China.
- Complete Peer review History: <http://www.sdiarticle4.com/review-history/68854>

Optimization of the Production of Ethylene Di-Amine Tetra-Acetic Acid Modified Activated Carbon using Palm Kernel Shell for the Adsorption of Copper Ion

DOI: 10.9734/CSJI/2021/v30i430224

- (1) B. F. Jogi, Dr. Babasaheb Ambedkar Technological University, India.
 - (2) Nahrul Hayawin Zainal, Malaysia.
- Complete Peer review History: <http://www.sdiarticle4.com/review-history/68491>

Electrochemical Detection of 4-Nitrophenol on a Nanoporous Gold Electrode Prepared by One-Step Anode Potential Step Method

DOI: 10.9734/CSJI/2021/v30i430225

- (1) Irudaya Antonat Sophia, St. Mary's College, India.
 - (2) Abubakar Yakubu, Kebbi State University of Science and Technology (KSUSTA), Nigeria.
- Complete Peer review History: <http://www.sdiarticle4.com/review-history/69373>

Characterization of Water Quality on University Campus

DOI: 10.9734/CSJI/2021/v30i430226

- (1) María Teresa Leal-Ascencio, Veracruzana University, Mexico.
 - (2) Miloslav Milichovsky, University of Pardubice, Czech Republic.
- Complete Peer review History: <http://www.sdiarticle4.com/review-history/68747>

Effects of Different Types of Zeolites on the Degradation Kinetics of Malathion Pesticide in Water

DOI: 10.9734/CSJI/2021/v30i430228

- (1) Amos Adeniyi, Tshwane University of Technology, South Africa.
 - (2) Marelize Botes, Stellenbosch University, South Africa.
- Complete Peer review History: <http://www.sdiarticle4.com/review-history/69829>

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Removal of Pharmaceutical Residues from Wastewater using Activated Carbon from Rice Husks

DOI: 10.9734/CSJI/2021/v30i530229

- (1) P. L. Meyyappan, Kalasalingam Academy of Research and Education, India.
 - (2) Abdullahi Mahmud, Kano State Polytechnic, Nigeria.
- Complete Peer review History: <http://www.sdiarticle4.com/review-history/68425>

Evaluation of the Performance of Ethylene Di-Amine Tetra-Acetic Acid Modified Activated Carbon for Lead ion Adsorption from Palm Kernel Shell

DOI: 10.9734/CSJI/2021/v30i530230

- (1) K. Raghunath, Bheema Institute of Technology and Science, India.
 - (2) Liu, Guangdong Medical University, China.
- Complete Peer review History: <http://www.sdiarticle4.com/review-history/70326>

Analysis and Determination of Polyphenol and Iron Concentrations in Some Selected Seaweed Species using UV-Vis

DOI: 10.9734/CSJI/2021/v30i530231

- (1) Yilkal Dessie, Adama Science and Technology University, Ethiopia.
 - (2) Arti Malviya, Rajiv Gandhi Pradyogiki Vishwavidyalaya (RGPV), India.
- Complete Peer review History: <http://www.sdiarticle4.com/review-history/70047>

The Production and Optimization of Bioethanol from Oil Palm Fronds: A Source of Renewable Energy

DOI: 10.9734/CSJI/2021/v30i530232

- (1) Kartikeyan Patma Nesan, Universiti Teknologi Petronas, Malaysia.
 - (2) Carlos Alfonso Sagaste Bernal, Universidad Autónoma de Baja California, México.
- Complete Peer review History: <http://www.sdiarticle4.com/review-history/70325>

The Impact of Oil Exploration Activities on Soil, Water and Shrimps of Maa-Or Gbor in Korokoro Community, Rivers State, Nigeria

DOI: 10.9734/CSJI/2021/v30i530233

- (1) S. Supriya, Sathyabama Institute of Science and Technology, India.
 - (2) Tjandra Setiadi, Institut Teknologi Bandung, Indonesia.
 - (3) Esraa Zeki Mohammed, Iraq.
- Complete Peer review History: <http://www.sdiarticle4.com/review-history/68172>

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Characterization and Antioxidant Activity of Myrianthus arboreus Seed Oil Harvested from Cote d'Ivoire

DOI: 10.9734/CSJI/2021/v30i630234

- (1) Wapwera Augustine Jidimma, University of Jos, Nigeria.
 - (2) Saharman Gea, Universitas Sumatera Utara, Indonesia.
- Complete Peer review History: <http://www.sdiarticle4.com/review-history/70307>

Chemical Characterization and In Vitro Antioxidant Activity of Honey from Different Localities of Côte D'ivoire

DOI: 10.9734/CSJI/2021/v30i630236

- (1) Costea Teodora, Carol Davila University of Medicine and Pharmacy, Romania.
 - (2) Rifka Nakib, University Mouloud Mammeri, Algeria and University of Vigo, Spain.
- Complete Peer review History: <https://www.sdiarticle4.com/review-history/70288>

Impact of Magnetic Field on the Dynamic Performance of Photovoltaic-Thermal Panel with Nanofluids

DOI: 10.9734/CSJI/2021/v30i630237

(1) Monaem Elmnifi, Bright Star University, Libya.

(2) Feihu Chen, Hunan University, China.

Complete Peer review History: <https://www.sdiarticle4.com/review-history/70328>

Synthesis, Characterization and Antimicrobial Activities of Co (III) and Fe (III) Complexes of Imino-N-heterocyclic Carbenes Ligands

DOI: 10.9734/CSJI/2021/v30i630238

(1) Arti Malviya, Lakshmi Narain College of Technology, India.

(2) Siavash Hasanvandi, Lorestan University, Iran.

Complete Peer review History: <https://www.sdiarticle4.com/review-history/71688>

New Biological Targets in Fungi and Novel Molecule under Development: A Review

DOI: 10.9734/CSJI/2021/v30i630235

(1) S. Murugesan, University of Madras, India.

(2) Maria Bintang, Bogor Agricultural University, Indonesia.

Complete Peer review History: <https://www.sdiarticle4.com/review-history/70639>

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DOI: 10.9734/CSJI/2021/v30i730239

(1) Mohd Zul Helmi Rozaini, Universiti Malaysia Terengganu, Malaysia.

(2) Barita Aritonang, Universitas Sari Mutiara Medan, Indonesia.

(3) Shireen Rashid Mohammed, University of Zakho, Iraq.

(4) P. Brahmaji Rao, Acharya Nagarjuna University, India.

Complete Peer review History: <https://www.sdiarticle4.com/review-history/71656>

Remediation of Metformin Hydrochloride in Aqueous Solution Using Locally Sourced Seaweed (*Fucus spiralis*) Through HPLC

DOI: 10.9734/CSJI/2021/v30i730240

(1) GHALEM Said, Tlemcen University, Algeria.

(2) Melih ONAY, Van Yuzuncu Yil University, Turkey.

Complete Peer review History: <https://www.sdiarticle4.com/review-history/71530>

Detection of Organic Additives in Copper Plating Bath Using Voltammetric Methods That Involve a Screen-printed Nano-Au Electrode

DOI: 10.9734/CSJI/2021/v30i730241

(1) Suja Mathai, University of Kerala, India.

(2) Muthanna Jaafar Abbas, Babylon University, Iraq.

Complete Peer review History: <https://www.sdiarticle4.com/review-history/73291>

Detection of Lead (II) on a Boron-doped Diamond Electrode by Differential Pulse Anodic Stripping Voltammetry

DOI: 10.9734/CSJI/2021/v30i730242

(1) Hajer Hrichi, Jof University, KSA.

(2) Yuh-Jing Chiou, Tatung University, Taiwan.

Complete Peer review History: <https://www.sdiarticle4.com/review-history/71894>

Crystal Structure, Hirshfeld Surfaces and Energy Framework Studies of a Biologically Active Compound (3E)-3-(2,4-dimethoxybenzylidene)-2,3-dihydro-4H-chromen-4-one

DOI: 10.9734/CSJI/2021/v30i730243

(1) Bin Sun, Hitachi ABB Power Grids, USA.

(2) Patrick O. Nwosibe, Kaduna Polytechnic, Nigeria.

(3) Fadama M. Abdoon, Tikrit University, Iraq.

Complete Peer review History: <https://www.sdiarticle4.com/review-history/73659>

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Elaboration of a Predictive Qsar Model of the Anti-Paludial Activity of a Series of Dihydrothiophenone Molecules at Theory Level B3LYP/6-31G (d, p)

DOI: 10.9734/CSJI/2021/v30i830244

(1) Moslem Fattahi, Petroleum University of Technology, Iran.

(2) Krishnaraj Somayaji, Manipal Academy of Higher Education, India.

(3) Bhavesh J. Gangani, Bhakat Kavi Narsinh Mehta University, India.

Complete Peer review History: <https://www.sdiarticle4.com/review-history/73752>

Obtaining Caustic Soda and Burkeite by Caustification of Mixture of Carbonate and Sodium Sulphate

DOI: 10.9734/CSJI/2021/v30i830245

(1) Sri Adellia Sari., Universitas Negeri Medan, Indonesia.

(2) Khushal Kapadiya, RK University, India.

Complete Peer review History: <https://www.sdiarticle4.com/review-history/75155>

Complex Equilibria and Distribution of Metal (II) Ions with Biologically Active Chelating Agents in Aqueous and Aqueous-organic Media

DOI: 10.9734/CSJI/2021/v30i830246

(1) Quang-Hieu Tran, Sai Gon Technology University, Vietnam.

(2) Farid M Sroor, National Research Centre (NRC), Egypt.

Complete Peer review History: <https://www.sdiarticle4.com/review-history/69187>

Antioxidant Potential and GC-MS Analysis of *Abrus precatorius* Linn Leaves Ethanol Extract

DOI: 10.9734/CSJI/2021/v30i830248

(1) M. Rajeswari Prabha, PSG College of Arts and Science, India.

(2) Prakash Krishnan, India. (3) Marco Trifuoggi, University of Naples Federico II, Italy.

Complete Peer review History: <https://www.sdiarticle4.com/review-history/75390>

Synthesis and Biological Profiles of Some Benzimidazolyl-chalcones as Anti-leishmanial and Trypanocidal Agents

DOI: 10.9734/CSJI/2021/v30i830249

(1) Shameran J. Salih Hamed, Koya University, Iraq.

(2) Sri Mursiti, Universitas Negeri Semarang, Indonesia.

(3) Ali N. Sabbar, Al-Muthanna University, Iraq.

(4) Shireen Rashid Mohammed, University of Zakho, Iraq.

(5) Voltaire G. Organo, University of the Philippines-Manila Philippines.

Complete Peer review History: <https://www.sdiarticle4.com/review-history/76037>

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DOI: 10.9734/CSJI/2021/v30i930250

- (1)Ghanim M. Alwan, Missouri University, USA.
 - (2)Belay Sitotaw Goshu, Dire-Dawa University, Ethiopia.
- Complete Peer review History:<https://www.sdiarticle4.com/review-history/75559>

Analysis of Agmatine by UV-Visible Absorption Spectrophotometry and Detailed Interference Study on Biogenic Amines and Salts: Grape Application

DOI: 10.9734/CSJI/2021/v30i930251

- (1)Siamandoura Paraskevi, National Technical University of Athens, Greece.
 - (2)José Manuel LeaoMartins, Vigo University, Spain.
 - (3) Uta Schnabel, Leib-niz In-sti-tu-te for Plas-ma Sci-ence and Technology, Germany.
- Complete Peer review History:<http://www.sdiarticle4.com/review-history/75576>

Essential Oil from Lemon Peel (Citrus limon) and application in Skin-Care Lotion

DOI: 10.9734/CSJI/2021/v30i930252

- (1)Ashraf El-Shamy, National Research Centre, Egypt.
 - (2)Rashed Taleb Rasheed, University of Technology, Iraq.
- Complete Peer review History:<https://www.sdiarticle4.com/review-history/70227>

Evaluative Study of River Birim in Denkyembuor, Ghana, Using Water Quality Indices

DOI: 10.9734/CSJI/2021/v30i930253

- (1)Manizhe Pakdel, University of Medical Sciences, Iran.
 - (2)Purvash Shah, Gujarat University, India.
- Complete Peer review History:<https://www.sdiarticle4.com/review-history/76856>

Chemical Characterisation and Biological Effects of Essential Oils of Four Gabonese Medicinal Plants

DOI: 10.9734/CSJI/2021/v30i930254

- (1)Nazmul Hasan, Saga University and Kagoshima University, Japan.
 - (2)Ronaldo Lopes de Sousa, Federal University of Pará, Brazil.
- Complete Peer review History:<https://www.sdiarticle4.com/review-history/75312>

Assessment of Heavy Metal Contamination in Red Seaweeds from the Coastal Areas of Zanzibar by Using EDXRF Technique

DOI: 10.9734/CSJI/2021/v30i1030255

- (1)BokaiLiao, Guangzhou University, China.
 - (2)Subin K, Kerala Forest Research Institute, India.
- Complete Peer review History:<https://www.sdiarticle5.com/review-history/72392>

Assessment of Occupational Risks in the Toxicology and Pharmacology Laboratory Using the FMECA Method

DOI: 10.9734/CSJI/2021/v30i1030256

- (1)Isaac Tetteh Mensah, University of Ghana, Ghana.
 - (2)SuchetaSingh, G.B. Pant University of Agriculture & Technology, India.
- Complete Peer review History:<https://www.sdiarticle5.com/review-history/75062>

A Comparative Assessment on Antioxidant and Phytochemical of Trichilia monadelpha (Thonn) J.J. De Wilde (Meliaceae) Plant Extracts

DOI: 10.9734/CSJI/2021/v30i1030257

- (1)Sujeewa Krishanthi Hettihewa, University of Ruhuna, Sri Lanka.
 - (2)Ogbodo Sylvester O, Enugu State University of Science & Technology, Nigeria.
- Complete Peer review History:<https://www.sdiarticle5.com/review-history/77824>

3D Series Metal Complexes Containing Schiff Base Ligand with 2,2'-Bipyridine: Synthesis, Characterization and Assessment of Antifungal Activity

DOI: 10.9734/CSJI/2021/v30i1030258

- (1) Rachid Touzani, University Mohammed Premier, Morocco.
 - (2)Emmanuel N. Nfor, University of Buea, Cameroon.
- Complete Peer review History:<https://www.sdiarticle5.com/review-history/76492>

Synthesis and Preservation of Organic Molecules with Homochiral Excess by Adsorption on Carbon in Carbonaceous Chondrites

DOI: 10.9734/CSJI/2021/v30i1030259

- (1)Narges Omrani, Islamic Azad University, Iran.
 - (2)Ninoska m. Paz palacios, Universidad Bolivariana De Venezuela, Venezuela.
- Complete Peer review History:<http://www.sdiarticle5.com/review-history/78363>

The Concentration Distance and the Average Kinetic Energy of a Diffusible Solute in its Medium

DOI: 10.9734/CSJI/2021/v30i1130261

- (1) Ioana Stancium, University of Bucharest, Romania.
 - (2) Mghaiouini Redouane, Hassan II University, Morocco.
 - (3) Arifa Farzana.B, Jamal Mohamed College, India.
- Complete Peer review History:<https://www.sdiarticle5.com/review-history/78359>

Efficacy of Herbal Medicine Administration using Neem (Azadirchta indica L) Leaves as Case Study

DOI: 10.9734/CSJI/2021/v30i1130262

- (1) Mohammed Ali Makki Jasim AlRubae, Wasit University, Iraq.
 - (2) Uma Krithika. S, GITAM (Deemed to be) University, India.
- Complete Peer review History:<https://www.sdiarticle5.com/review-history/78460>

Computational Modelling and Antioxidant Activities of Substituted N-(Methoxysalicylidene) Anilines

DOI: 10.9734/CSJI/2021/v30i1130263

- (1) Muhammad Akram, Beijing Institute of Technology, China.
 - (2) Ahmed Kareem Obaid Aldulaimi, Al-Zahrawi University College, Iraq.
 - (3) Dhruvo Jyoti Sen, Techno India University, India.
- Complete Peer review History: <https://www.sdiarticle5.com/review-history/78073>

Insight into the Sorption and Activation Energy Phenomenon of Kenaf Shive Sorbents in Crude Oil/Water Mixture

DOI: 10.9734/CSJI/2021/v30i1130264

- (1) Sarika Annasaheb Bansode, Dr.Babasaheb Ambedakar Marathwada University Aurangabad, India.
 - (2) Sheetal Sonawdekar, D Y Patil Deemed To Be University, India.
 - (3) Mahmood Niad, Persian Gulf University, Iran.
- Complete Peer review History: <https://www.sdiarticle5.com/review-history/68939>

Evaluation of Occupational Lead Exposure in Informal Work Environment in Kenya

DOI: 10.9734/CSJI/2021/v30i1030265

- (1) Flora Shah, Indian Institute of Teacher Education (IITE) University, India.
- (2) Zafar Iqbal, Lady Reading Hospital Peshawar Pakistan, Pakistan.
- (3) Viola Vambol, National University «Yuri Kondratyuk Poltava Polytechnic», Ukraine.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/79713>

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Effect of Alkaline Additives over V-Based Catalysts Supported on γ -Al₂O₃ for Propane Oxidative Dehydrogenation

DOI: 10.9734/CSJI/2021/v30i1230266

- (1) Cristina B. Colloca, Instituto de Desarrollo Económico e Innovación, Universidad Nacional de Tierra del Fuego, Argentina.
- (2) Giorgio Sonnino, Université Libre de Bruxelles (ULB), Belgium.

Complete Peer review History: DOI: 10.9734/CSJI/2021/v30i1230266

Estimation of Dynamic Viscosity for Cobalt Oxide/Glycol Nano Fluid#

DOI: 10.9734/CSJI/2021/v30i1230267

- (1) Hussein Togun, University of Thi-Qar, Iraq.
- (2) Jiří Vala, Brno University of Technology, Czech Republic.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/79371>

Dramatizing Chemical Bonding Concepts towards Correcting Students' Misconceptions in Senior Secondary Schools in Rivers State, Nigeria

DOI: 10.9734/CSJI/2021/v30i1230268

- (1) Manuel Filipe Pcm Costa, University of Minho, Portugal.
- (2) A K M Obaydullah, Bangladesh.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/84155>

Nutritional and Physiological Requirement of *Alternaria porri* (Ellis) Cif Causing Purple Blotch of Onion#

DOI: 10.9734/CSJI/2021/v30i1230269

- (1) Hittalo Carlos Rodrigues de Almeida, University of Pernambuco, Brazil.
- (2) Muhammad Shuaib, School of Ecology and Environmental Science, Yunnan University, China.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/64608>

Comparative Study of the Adsorption of Lead and Cadmium by Activated Carbon from *Jatropha curcas* and Moringa Husk

DOI: 10.9734/CSJI/2021/v30i1230270

- (1) Maha Sobhy Elsayed Saydahmed, Agricultural Research Center, Egypt.
- (2) N'guadi Blaise Allou, Université Félix Houphouët Boigny, Côte d'Ivoire.
- (3) J.U. Ani, University of Nigeria, Nigeria.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/52104>