

List of Reviewers
(as per the published articles)
Year: 2023

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2023 - Volume 7 [Issue 1]

Physico-chemical Properties in Rhizosphere of Some Field Crops at Different Growth Stages in a Sandy Clay Loam Soil in Southern Nigeria
DOI: 10.9734/asrj/2023/v7i1120

Reviewers:

- (1) Amit A. Shahane, College of Agriculture, Central Agricultural University, India.
- (2) J. N. Raina, Dr. YSP University of Horticulture and Forestry, India.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/95518>

Effect of Zinc Nanoparticles on Plant Growth and Some Soil Properties
DOI: 10.9734/asrj/2023/v7i1121

Reviewers:

- (1) Souahi Hana, Echahid Cheikh Larbi Tebessi University, Algeria.
- (2) Bencherif Karima, University of Djelfa, Algeria.

Additional Reviewers:

- (1) Zikrullah Safi, Afghanistan.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/95605>

Developers' Essential Footsteps for Designing Soil Monitoring and Protection Mobile Apps
DOI: 10.9734/asrj/2023/v7i1122

Reviewers:

- (1) R.M.N.B. Rathnayake, Sabaragamuwa University, Sri Lanka.
- (2) Yogesh R. Ghodasara, Anand Agricultural University, India.
- (3) Ismail Olaniyi Muraina, Lagos State University of Education, Nigeria.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/95079>

Geochemical Quantification and Appraisal of Three Genetically Different Derived Lateritic Soils
DOI: 10.9734/asrj/2023/v7i1123

Reviewers:

- (1) R K Upadhyay, Zimbabwe.
- (2) Leticia Hirata Godoy, Brazil.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/59411>

Land Use Effects on Soil Organic Carbon Index and Nitrogen Pools of a Tropical Coastal Plain Sands in Southern Nigeria
DOI: 10.9734/asrj/2023/v7i1124

Reviewers:

- (1) Keerti Kulkarni, B N M Institute of Technology, India.
- (2) Abdel-Rahman A. Mustafa, Sohag University, Egypt.

Additional Reviewers:

- (1) El Mderssa Mohamed, Sultan Moulay Sliman University of Beni Mellal, Morocco.
- (2) Miguel Armando López Beltrán, Autonomous University of Sinaloa, México.
- (3) Mihaela Tinca Udristioiu, University of Craiova, Romania.
- (4) Mulugeta Hadaro Debiso, Mizan-Tepi University, Ethiopia.
- (5) Usha Chirala, Andhra University, India.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/97593>

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Optimization of Culture Conditions for Gibberellic Acid Production by *Fusarium solani* KUSF0301
DOI: 10.9734/asrj/2023/v7i2125

Reviewers:

- (1) Wassima Lakhdari, National Institute of Agronomic Research of Algeria, Algeria.
- (2) Henrique MAC Fonseca, University of Aveiro, Portugal.
- (3) Reza Sadeghi, University of Tehran, Iran.

Additional Reviewers:

- (1) Ali Kareem Al Taae, University of Mosul, Iraq.
- (2) Hussein L. Alqboory, Al-Qasim Green University, Iraq.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/97877>

Oedometers tests in Compacted Tropical Soils in the State of Rio de Janeiro, Brazil
DOI: 10.9734/asrj/2023/v7i2126

Reviewers:

- (1) Ailson de de Lima Marques, Federal University of Paraiba, Brazil.
- (2) Yakov G. Verkhivker, Odessa National University of Technology, Ukraine.

Additional Reviewers:

- (1) Scrano Laura, Università della Basilicata, Italy.
- (2) D. Shiva Kumar, University of Mysore, India.
- (3) Jorge Octavio Virues Delgado, Universidad Veracruzana, México.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/98601>

Soil Analytics: Inter-conversion of Units among Different Parameters in Soil Science
DOI: 10.9734/asrj/2023/v7i2127

Reviewers:

- (1) Grace O. Tona, Ladoko Akintola University of Technology, Nigeria.
- (2) Solomon Gausa, Modibbo Adama University, Nigeria.
- (3) Mahfut, Lampung University, Indonesia.

Additional Reviewers:

- (1) Carina Aline Prado, USP, Brazil.
- (2) Sayyed Mahmoud Enjavinezhad, College of Agriculture, Shiraz University, Iran.
- (3) Willames de Albuquerque Soares, University of Pernambuco, Brasil.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/99066>

Unsustainable Agricultural Practices as a Driver of Soil Degradation in Santa Sub-Division, North West Region of Cameroon
DOI: 10.9734/asrj/2023/v7i2128

Reviewers:

- (1) Amit Kumar Pandey, Indian Institute of Technology, India.
- (2) Herojit Singh Athokpam, Central Agricultural University, India.
- (3) Khalid Ekhleyf N. Alhadidi, University of Mosul, Iraq.
- (4) Ravindra Sachan, Chandra Shekhar Azad University of Agriculture and Technology, India.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/98554>

Ectomycorrhizal Fungal Communities Associated with Dominant Tree Species in a Subarctic Limestone Area
DOI: 10.9734/asrj/2023/v7i2129

Reviewers:

- (1) Nihad Abdul-Lateef Ali Kadhim, College of Agriculture, AL -Qasim Green University, Iraq.
- (2) GP Hadebe, CUT, South Africa.
- (3) Ravindra Sachan, Chandra Shekhar Azad University of Agriculture and Technology, India.
- (4) Meksy Dianawati, Indonesia.

Additional Reviewers:

- (1) Amit Kumar Pandey, Indian Institute of Technology Jodhpur, India.
- (2) Dodo Juliet Dingsen, University of Jos, Nigeria.
- (3) Hossein Habibi, Iran.
- (4) Sanjay Kumar Gupta, ICAR- Indian Agricultural Research Institute, India.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/99302>

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Comparison between DS, DSS and Triaxial Resistance Tests in Compacted Tropical Soils in the State of Rio de Janeiro, Brazil
DOI: 10.9734/asrj/2023/v7i3130

Reviewers:

- (1) Muhammad Syamsul Imran Zaini, College of Engineering, Universiti Malaysia Pahang, Malaysia.
- (2) S. Suppiah, PMIST, India.

Additional Reviewers:

- (1) Atanaska Bosakova-Ardenska, University of Food Technologies, Bulgaria.
- (2) Jianhui Yang, Henan Polytechnic University, P. R. China.
- (3) Jiří Vala, Brno University of Technology, Czech Republic.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/98600>

Evaluating the Influence of Palm Kernel Shell Ash on Ire Clay Geopolymer Concrete Cured at Ambient Temperature
DOI: 10.9734/asrj/2023/v7i3132

Reviewers:

- (1) Ali Fadhil Naser, Al-Furat Al-Awsat Technical University, Iraq.
- (2) Carlos Fernando de Araújo Calado, University of Pernambuco, Brazil.

Additional Reviewers:

- (1) Girley Ferreira Rodrigues, Universidade do Estado de Minas Gerais, Brasil.
- (2) Hajir A Al-Hussainy, Kerbalaa University, Iraq.
- (3) Mohammad Asadi, Islamic Azad University, Iran.
- (4) Felix A. Oginni, Adeleke University, Nigeria.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/100943>

Applicability of Multispectral Images to Detect Soil Organic Carbon Content in Land Suitability Assessment: A Case of a Sugarcane Plantation
DOI: 10.9734/asrj/2023/v7i3133

Reviewers:

- (1) Jyothi T.V., India.
- (2) Ruchuon Wanna, Maharakham University, Thailand.
- (3) Nihad Abdul-Lateef Ali Kadhim, College of Agriculture, AL -Qasim Green University, Iraq.

Additional Reviewers:

- (1) Abdel-Rahman A. Mustafa, Sohag University, Egypt.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/101208>

Quality of Tea Soil Induced by Cultivation Period

DOI: 10.9734/asrj/2023/v7i3134

Reviewers:

- (1) V. Arunkumar, Tamil Nadu Agricultural University, Agricultural College and Research Institute, India.
- (2) Maria Maura Margarita Teutli León, Benemérita Universidad Autónoma de Puebla, Mexico.

Additional Reviewers:

- (1) Kagambega Nicolas, University of Fada N' Gourma, Burkina Faso.
- (2) Mohammad Yaseen, GLA University, India.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/105494>

Agro-Waste Biochar to Reduce the Leaching of Heavy Metals from Coal Fly Ash Amended Soil

DOI: 10.9734/asrj/2023/v7i3135

Reviewers:

- (1) Yao Marcel Konan, Félix Houphouët-Boigny University, Côte d'Ivoire.
- (2) Rajeswari Aburaj, V. V. V College for Women, Madurai Kamaraj University, India.

Additional Reviewers:

- (1) Dhia Ahmed Taain, University of Basrah, Iraq.
- (2) S. Sarvade, JNKVV, India.
- (3) Vlăduț Oana, National University of Science and Technology, Romania.
- (4) Catalina Machuca Rodríguez, National Autonomous University of Mexico, Mexico.
- (5) Ferdinand Guendehou, Benin.
- (6) Renato L. Lapitan, University of the Philippines Los Banos, Philippines.
- (7) Sumita Nair, Bhilai Institute of Technology, C. S. V. T. University, India.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/105522>

2023 - Volume 7 [Issue 4]

Physico-Chemical and Thermodynamic Adsorption Studies of A Few Soils from Delta and Oyo State, Nigeria

DOI: 10.9734/asrj/2023/v7i4136

Reviewers:

- (1) Reza Sokouti, AREEO, Iran.
- (2) R. W. Gaikwad, MGM University, India.

Additional Reviewers:

- (1) Jaime Thissen, USA.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/108249>

Vertical Changes of Organic Carbon Storage, Structural and Hydraulic Properties of a Humid Tropical Soil under Vegetation Cover in Southeast Nigeria

DOI: 10.9734/asrj/2023/v7i4137

Reviewers:

- (1) Thiago Simonato Mozer, Universidade Federal Fluminense, Brazil.
- (2) Ravindra Sachan, Chandra Shekhar Azad University of Agriculture and Technology, India.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/107180>

Tillage and Crop Residue Effects on Soil Carbon and Moisture for Wheat (*Triticum aestivum* L.) Productivity in Semiarid Regions of Tigray, Ethiopia

DOI: 10.9734/asrj/2023/v7i4138

Reviewers:

- (1) K. Rajalakshmi, Nallamuthu Gounder Mahalingam College, India.
- (2) Subhadeep Karak, Indian Space Research Organization, India.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/110884>

Tillage Effects on Soil Moisture and Sulfur use Efficiency by Sesame (*Sesamum indicum* L.) on Vertisol of North Ethiopia

DOI: 10.9734/asrj/2023/v7i4139

Reviewers:

- (1) Mohammad Jalaluddin Abbas, Aligarh Muslim University, India.
- (2) Taqi Raza, University of Tennessee, USA.

Additional Reviewers:

- (1) Lavanya K R, National Bureau of Soil Survey and Land Use Planning, India.
- (2) Nazar Gul, Pakistan Council of Research in Water Resources, Pakistan.

(3) Roxy M S, Sree Narayana College, India.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/110888>

Comparative Assessment of Crop Water Productivity of Drip Irrigated Green Pepper under Poly-House and Open-Field Conditions
DOI: 10.9734/asrj/2023/v7i4140

Reviewers:

(1) Laurence Shiva Sundar, Fiji National University, Fiji.

(2) Purnima, Deen Dayal Upadhyaya Gorakhpur University, India.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/110115>
