

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

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2021 - Volume 7 [Issue 1]

Genetic Divergence in Sorghum [Sorghum bicolor (L.) Moench] Genotypes under Contrasting Moisture Environments

DOI: 10.9734/ajsspn/2021/v7i130100

- (1) Manuel Cezar Macedo B. N. de Souza, Universidade Federal do Rio Grande, Brazil.
- (2) Lucie Aba Toumou, University of Bangui, Central African Republic.

Complete Peer review History: <http://www.sdiarticle4.com/review-history/64451>

Interaction Effect of Land Uses and Time on Some Water Transmission Properties and Fertility Status of an Ultisol in Imo State, Nigeria

DOI: 10.9734/ajsspn/2021/v7i130101

- (1) Norsuzila Ya'acob, University Teknologi Mara, Malaysia.
- (2) Teshome Yitbarek, Wolkite University, Ethiopia.

Complete Peer review History: <http://www.sdiarticle4.com/review-history/64394>

Participatory Evaluation and Yield Determination of Climate-smart Brachiaria Grasses for Improving Livestock Production among the Farmers in Embu and Meru Counties

DOI: 10.9734/ajsspn/2021/v7i130103

- (1) K. P. Mangani, Bharathiar University, India.
- (2) Akpa, Enya Anari, University Of Calabar, Nigeria.

Complete Peer review History: <http://www.sdiarticle4.com/review-history/64119>

Effects of the Digestate Produced by the Bio-Digester EB.06019.LHT-MWINDA on the pH of Kimwenza-Mission Soil and the Growth of Amaranthus cruentus

DOI: 10.9734/ajsspn/2021/v7i130104

- (1) Nitale M'Balikine Krou, University of Kara, Togo.
- (2) Md. Marufur Rahman, Bangladesh Institute of Research and Training on Applied Nutrition (BIRTAN), Bangladesh.

Complete Peer review History: <http://www.sdiarticle4.com/review-history/65249>

Quantification of Pesticide Residues in Retail Samples of Cowpea - Vigna unguiculata (L.) Walp

DOI: 10.9734/ajsspn/2021/v7i130105

- (1) Ahmed Mohamed Ezzat Abd El-Salam, National Research Centre, Egypt.
- (2) Xiaofan Du, Xi'an Jiaotong University, China.

Complete Peer review History: <http://www.sdiarticle4.com/review-history/65879>

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Effects of Lime, Cow Manure Application with Rhizobium Inoculation on Yield and Quality of the Peanut in the Grey Degraded Soil of Tri Ton town

DOI: 10.9734/ajsspn/2021/v7i230106

- (1) Aftab Jamal, the University of Agriculture, Pakistan.
- (2) Edwin Ronnie Gakegne, Instituto de Investigação Agronómica, Angola.

Complete Peer review History: <http://www.sdiarticle4.com/review-history/65776>

Physico-chemical Characterization of the Soils of New Heveicolate Localities of Côte d'Ivoire: Case of the Departments of Man (West) and Toumodi (Centre)

DOI: 10.9734/ajsspn/2021/v7i230107

- (1) Shikha Thakur, Mumbai University, India.
- (2) Anderson Alves Santos, Federal Institute of Education, Science and Technology of Minas Gerais, Brazil.

Complete Peer review History: <http://www.sdiarticle4.com/review-history/65868>

Influence of Compost Tea and Potassium Humate on Soil Properties and Plant Growth

DOI: 10.9734/ajsspn/2021/v7i230109

- (1) Ramírez-Iglesias Elizabeth, Universidad Estatal Amazónica, Ecuador.
- (2) Ricardo Rafael Ribeiro da Silva, Federal University of São Carlos (UFSCar), Brazil.

Complete Peer review History: <http://www.sdiarticle4.com/review-history/66294>

Isolation, Morphological and Biochemical Characterization of Rhizobacteria from Arsenic Contaminated Paddy Soils in Bangladesh: An In vitro Study

DOI: 10.9734/ajsspn/2021/v7i230110

- (1) Ali Athafah Tomah, University of Misan, Iraq.
- (2) Dionisio S. Bucao, Mariano Marcos State University, Philippines.

Complete Peer review History: <http://www.sdiarticle4.com/review-history/6702>

Zinc Biofortification of Cereal Crops: A Review Article

DOI: 10.9734/ajsspn/2021/v7i230108

- (1) Uly Wulandari, Karawang Maritime and Fisheries Polytechnic, Indonesia.
- (2) Vinod Dhingra, State Forensic Science Laboratory, India.

Complete Peer review History: <http://www.sdiarticle4.com/review-history/6542>

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Nutrient use Efficiency in Calcareous Soil Amended by the Silicate, Humate and Compost

DOI: 10.9734/ajsspn/2021/v7i330112

- (1) Dauda Pius Awhari, State University, Nigeria.
- (2) Letícia de Abreu Faria, Universidade Federal Rural da Amazônia, Brazil.

Complete Peer review History: <http://www.sdiarticle4.com/review-history/67194>

Glomus intraradices and Funneliformis mosseae strains Influence on Soil Physical, Biological and Chemical Characteristics in Tea Plantations in Kenya

DOI: 10.9734/ajsspn/2021/v7i330113

- (1) Prosanta Hazarika, Rain Forest Research Institute, India.
- (2) Geomar Vallejos Torres, Universidad Nacional de San Martín-Tarapoto, Perú.

Complete Peer review History: <http://www.sdiarticle4.com/review-history/67660>

Effects of Prilled Urea, Urea Briquettes and NPK Briquettes on the Growth, Yield and Nitrogen use Efficiency of BRR1 Dhan48

DOI: 10.9734/ajsspn/2021/v7i330114

- (1) Anas Iqbal, Guangxi University, China.
- (2) Agu Matthew Onyema, Nnamdi Azikiwe University, Nigeria.

Complete Peer review History: <http://www.sdiarticle4.com/review-history/67901>

Influence of N:P:K Ratios in Soils on Growth, Nutrient Availability and Yield of Maize (*Zea mays* L.)

DOI: 10.9734/ajsspn/2021/v7i330115

- (1) George Oindo Achieng', Maseno University, Kenya.
 - (2) Philip Wani Marchelo Draga, University of Juba, Republic of South Sudan.
- Complete Peer review History:<http://www.sdiarticle4.com/review-history/68156>

Phosphorus Sorption in Soils Overlying Basement Complex Rock, Alluvium, Coastal Plain Sand and Imo Shale Parent Materials

DOI: 10.9734/ajsspn/2021/v7i330116

- (1) Leonardo Romero Aranguiz, Universidad Católica del Norte, Chile.
 - (2) Angeliki Elvanidi, University of Thessaly, Greece.
- Complete Peer review History:<http://www.sdiarticle4.com/review-history/68638>

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Effects of Organic and Inorganic Fertilizers Applications Levels on Greenhouse Tomato (*Solanum lycopersicum*) Yield and Soil Quality in Khost Province

DOI: 10.9734/ajsspn/2021/v7i430117

- (1) Rakiya Abdullahi, University of Maiduguri, Nigeria.
 - (2) Sadek Abdel-wahed Salem, National Research Centre, Egypt.
- Complete Peer review History:<http://www.sdiarticle4.com/review-history/69107>

Response of Zucchini Plants to Nano and Organic Fertilizers Application Grown in Sandy Soil

DOI: 10.9734/ajsspn/2021/v7i430118

- (1) Qun Rong, GuangXi University, P.R. China.
 - (2) Fiaz Ahmad, Pakistan.
- Complete Peer review History:<http://www.sdiarticle4.com/review-history/67506>

Salinity and Sodicity Status of the Floodplain Soils of Kebbi State, North Western, Nigeria

DOI: 10.9734/ajsspn/2021/v7i430119

- (1) Sabelo S.W. Mavimbela, University of the Free State, South Africa.
 - (2) Alhassan I. Gabasawa, Ahmadu Bello University (ABU), Nigeria.
- Complete Peer review History:<http://www.sdiarticle4.com/review-history/68967>

Soil Chemical Properties Changes under Alley Cropping in Terrace Ecosystem of Bangladesh

DOI: 10.9734/ajsspn/2021/v7i430120

- (1) Lydia Mugao, University of Embu, Kenya.
 - (2) Ibrahim Iro Ibrahim, Federal College of Forestry Resource Management, Nigeria.
- Complete Peer review History:<https://www.sdiarticle4.com/review-history/71167>

Phytochemicals, Heavy Metal and Proximate Analysis of *Parkia biglobosa* and Three Varieties of Bouillon Cubes (Purchased From Iyana Iba Market, Ojo Local Government Area in Lagos, Nigeria)

DOI: 10.9734/ajsspn/2021/v7i430121

- (1) Theeranat Suwanaruang, Kalasin University, Thailand.
 - (2) Seyede Roghie Ghadimezhad Shide, Sari Agricultural Sciences and Natural Resources University, Iran.
 - (3) Emmy Kerich, University Of Eldoret, Kenya.
- Complete Peer review History:<https://www.sdiarticle4.com/review-history/71502>

Arbuscular Mycorrhizal Fungi Association with Some Selected Medicinal Plants

DOI: 10.9734/AJSSPN/2021/v8i130122

- (1) Janaina de Cássia Orlandi Sardi, Universidade Federal de Mato Grosso do Sul, Brazil.
 - (2) Kamal Prasad, India.
- Complete Peer review History:<https://www.sdiarticle4.com/review-history/72639>

Function and Characterization of Fungal Communities in Chestnut Soils (*Castanea crenata*) of Kansai Region, Japan

DOI: 10.9734/ajsspn/2021/v8i130123

- (1) Cleide Barbieri de Souza, Lusiada University Center, Brasil.
 - (2) Suresh. G. Borkar. Dr. Borkar's Diagnostic laboratory and Research Centre, India.
- Complete Peer review History:<https://www.sdiarticle4.com/review-history/73886>

Combined Effect of Vermicompost and Inorganic Fertilizer on Yield and Yield Contributing Characters of Tomato Plant

DOI: 10.9734/ajsspn/2021/v8i130124

- (1) Sônia Ribeiro Arrudas, State University of Montes Claros, Brazil.
 - (2) T. Soundararajan, Prince Shri Venkateshwara Padmavathy Engineering College, India.
- Complete Peer review History:<https://www.sdiarticle4.com/review-history/74300>

Zinc Effects Yield of Mustard (*Brassica campestris* L.) Under Zero Tillage

DOI: 10.9734/ajsspn/2021/v8i130126

- (1) Nihad Abdul-Lateef Ali Kadhim, AL -Qasim Green University, Iraq.
 - (2) Songül Gürsoy, Dicle University, Turkey.
- Complete Peer review History:<https://www.sdiarticle4.com/review-history/75240>

Assessment of the Dietitian Experts' Role in Khartoum State Hospitals-Sudan

DOI: 10.9734/ajsspn/2021/v7i430127

- (1) Gerald Lushington, Kansas State University, USA.
 - (2) Sylven Masoga, University Of Limpopo, South Africa.
- Complete Peer review History:<https://www.sdiarticle5.com/review-history/77738>

Effect of Activated Biochar on the Fertility an Acid Soil in Southern Nigeria

DOI: 10.9734/ajsspn/2021/v7i430128

- (1) Sumrit Mopoung, Naresuan University, Thailand.
 - (2) Guta Amante, Ethiopian Institute of Agricultural Research, Ethiopia.
 - (3) D.Shiva Kumar, University of Mysore, India.
 - (4) Patrícia Oliveira da Silva, Instituto Federal Goiano, Brazil.
- Complete Peer review History:<https://www.sdiarticle5.com/review-history/80758>