List of Reviewers

(as per the published articles) Year: 2020

Asian Soil Research Journal

ISSN: 2582-3073

2020 - Volume 3 [Issue 1]

Biofortification of Rice Grain as Affected by Different Doses of Zinc Fertilization

DOI: 10.9734/ASRJ/2020/v3i130062

- (1) Shirgapure Khudboddin Hanif, Vasantrao Naik Marathwada Krishi Vidyapeeth, India.
- (2) Paul Kweku Tandoh, Kwame Nkrumah University of Science and Technology, Ghana.

Complete Peer review History: http://www.sdiarticle4.com/review-history/54926

Evaluation of Sesame Yield and Yield Component under Different NPSZnB Fertilizer Rates in Western Tigray, Ethiopia

DOI: 10.9734/ASRJ/2020/v3i130063

- (1) Moataz Eliw Mostafa, Al-Azhar University, Egypt.
- (2) Margaret Kyakuwaire, Kyambogo University, Uganda.
- (3) Wacal Cosmas, Tottori University, Japan.

Complete Peer review History: http://www.sdiarticle4.com/review-history/54629

Influence of Spent Engine Oil Pollution and Organic Amendment on Soil Physicochemical Properties, Microbial Population and Growth of Capsicum annuum (L.)

DOI: 10.9734/ASRJ/2020/v3i130064

- (1) Addam Kiari Saidou, International Institute of Tropical Agriculture, Nigeria.
- (2) T. Leon Stephan Raj, St. Xavier's College (Autonomous), Palayamkottai, India.

Complete Peer review History: http://www.sdiarticle4.com/review-history/54993

Early Growth Response of Irvingia gabonensis Seedlings to Cowdung and NPK Fertilizer Application DOI: 10.9734/ASRJ/2020/v3i130065

- (1) Ahmed Osumanu Haruna, Universiti Putra Malaysia, Malaysia.
- (2) Paul Kweku Tandoh, Kwame Nkrumah University of Science and Technology, Ghana.

Complete Peer review History: http://www.sdiarticle4.com/review-history/55060

Response of Cowpea (Vigna unguiculata L. Walp) to Time of Application and Nitrogen Fertilizer on the Degraded Soil of Southern Guinea Savanna Zone of Nigeria DOI: 10.9734/ASRJ/2020/v3i130066

- (1) Isa Musa Mabu, Yobe State University, Nigeria. (2) Paul Kweku Tandoh, Kwame Nkrumah University of Science and Technology, Ghana.

Complete Peer review History: http://www.sdiarticle4.com/review-history/55649

2020 - Volume 3 [Issue 2]

- Soil Quality as Affected by Municipal Solid Waste Dumping DOI: 10.9734/ASRJ/2020/v3i230067
 (1) Bamidele Martin Amos-Tautua, Niger Delta University, Nigeria.
- (2) Dorota Porowska, University of Warsaw, Poland.

Complete Peer review History: http://www.sdiarticle4.com/review-history/55536

Evaluation of Growth Performance of Physic Nut (Jatropha curcas) Seedlings on Different Soils in the Northern Guinea Savanna Agrological Zone of Nigeria DOI: 10.9734/ASRJ/2020/v3i230068

- (1) Kaywood Elijah Leizou, Niger Delta University, Nigeria.
- (2) Paul Kweku Tandoh, Kwame Nkrumah University of Science and Technology, Ghana.
- (3) Boipeo Phatsimo Nthupisang, University of Botswana, Botswana.

Complete Peer review History: http://www.sdiarticle4.com/review-history/56087

Enhancement of the Productivity of Soybean in Malawi through Foliar Application of Nutrients DOI: 10.9734/ASRJ/2020/v3i230069

- (1) Chemutai Roseline, Bukalasa Agricultural College, Uganda.
 (2) Stefan Martyniuk, Institute of Soil Science and Plant Cultivation, Poland.

Complete Peer review History: http://www.sdiarticle4.com/review-history/56503

Effect of Different Levels of Potassium Fertilizer on the Yield Components of BARI Bush Bean-2

DOI: 10.9734/ASRJ/2020/v3i230070

- (1) B. P. Bhaskar, National Bureau of Soil Survey and Land Use Planning, India.
- (2) Simon Bernard Iloki Assanga, Sonora University, Mexico.

(3) Eray Tulukcu, University of Selcuk, Turkey.
Complete Peer review History: http://www.sdiarticle4.com/review-history/56319

Quantitative and Qualitative Soil Water Resources Potentials and Soil Assessment of River Onyongo Drainage Basin for Agricultural Use-Oju Local Government Area - Benue State, Nigeria

DOI: 10.9734/ASRJ/2020/v3i230071

- (1) Nitin Mishra, Graphic Era University, India.
- (2) Islam-ul-Haque, Eco-Steps, Pakistan.

Complete Peer review History: http://www.sdiarticle4.com/review-history/56392

2020 - Volume 3 [Issue 3]

Demonstration of Conservation Farming Practices in Improving Sorghum Yield at Tanqua-Abergelle Wereda, Ethiopia

DOI: 10.9734/ASRJ/2020/v3i330072

- (1) B. P. Bhaskar, India
- (2) Qi Cheng, Biotechnology Research Institute, Chinese Academy of Agricultural Sciences, China.

Complete Peer review History: http://www.sdiarticle4.com/review-history/56649

Evaluation of Conservation Farming Practices in Improving Sorghum Yield at Tanqua Abergelle Wereda, Northern Ethiopia DOI: 10.9734/ASRJ/2020/v3i330073

- (1) Chagonda Ignatius, Midlands State University, Zimbabwe.
- (2) Ahmet Sivacioğlu, Kastamonu University, Turkey.

Complete Peer review History: http://www.sdiarticle4.com/review-history/56645

Effect of Inorganic Fertilizer on Soil Properties, Growth and Yield of Maize in Makurdi, Southern Guinea Savanna Zone of Nigeria DOI: 10.9734/ASRJ/2020/v3i330074

- (1) Chemutai Roseline, Bukalasa Agricultural College, Uganda.
- (2) Pramod Kumar Mishra, Narendra Deva University of Agriculture and Technology, India.

Complete Peer review History: http://www.sdiarticle4.com/review-history/57197

Development of Land Management Technology for Continuous Jhum Cultivation in Hilly Area of Bangladesh DOI: 10.9734/ASRJ/2020/v3i330075

(1) Odit Ferry Kurniadinata, Mulawarman University, Indonesia.

(2) G. I. Ramkrushna, ICAR- Central Institute for Cotton Research, India.

Complete Peer review History: http://www.sdiarticle4.com/review-history/57511

Effect of Slope Length on the Soil and Nutrients Loss from the Upland (Hill) of Bangladesh on Jhum Crops DOI:10.9734/ASRJ/2020/v3i330076

(1) Hetal Nitin Bhinde, Sandip Institute of Technology and Research Centre, Savitribai Phule Pune University, India. (2) Sudhir Kumar Shukla, ICAR-Indian Institute of Sugarcane Research, India.

Complete Peer review History: http://www.sdiarticle4.com/review-history/57531

2020 - Volume 3 [Issue 4]

Effect of Agronomic Biofortification of Sulphur and Boron on the Growth and Yield of Mustard (Brassica campestris L.) Crop DOI: 10.9734/ASRJ/2020/v3i430077

- (1) Babar Iqbal, Nanjing Agricultural University, China.
- (2) Om Prakash Prajapat, Sri Karan Narendra Agriculture University, India.

Complete Peer review History: http://www.sdiarticle4.com/review-history/57886

Assessment of the Effects of Seasonal Flooding on the Properties of Floodplain Soils of Wukari, Taraba State, Nigeria DOI: 10.9734/ASRJ/2020/v3i430078 (1) Assefa Adane, Kotebe Metropolitan University, Ethiopia.

- (2) Anderson Hideo Yokoyama, Universidade Estadual do Centro-oeste, Brazil.
- (3) Song Xiangdong, China.

Complete Peer review History: http://www.sdiarticle4.com/review-history/58436

Comparative Growth and Ions Response to Phosphorus Application for Two Brassica Species under Salt Stress DOI: 10.9734/ASRJ/2020/v3i430079

- (1) Fernando Sarmento de Oliveira, Federal Rural University of the Semi-arid Region, Brazil.
- (2) Yachana Jha, Sardar Patel University, India.

Complete Peer review History: http://www.sdiarticle4.com/review-history/58201

Panchagavya: A Multidimensional Review Article through the Lens of an Agriculture Scholar DOI: 10.9734/ASRJ/2020/v3i430080

(1) S. B. Yogananda, College of Agriculture, Mandya, University of Agricultural Sciences, Mandya, India.

(2) A. P. Pooja, College of Agriculture, Vellayani, Kerala Agriculture University, India.

Complete Peer review History: http://www.sdiarticle4.com/review-history/57875

Some Considerations Regarding the Presence of Heavy Metals in Soil and the Human Body DOI: 10.9734/ASRJ/2020/v3i430081

- (1) Ihenetu, Stanley Chukwuemeka, Imo State University, Nigeria.
- (2) Necat Ağca, Hatay Mustafa Kemal University, Turkey

Complete Peer review History: http://www.sdiarticle4.com/review-history/58635

2020 - Volume 4 [Issue 1]

Geochemical, Index, and Strength Appraisals of Granite-derived Residual Soils

DOI: 10.9734/ASRJ/2020/v4i130082

- (1) John Kuna Raj, University of Malaya, Malaysia
- (2) Anas Ibrahim, Universiti Teknologi MARA (UiTM), Malaysia.

Complete Peer review History: http://www.sdiarticle4.com/review-history/59410

Measurement and Estimation of Annual Variability of Water Loss at Njuwa Lake Using Class 'A' Pan Evaporation Method DOI: 10.9734/ASRJ/2020/v4i130083

- (1) Sourabh Nema, National Institute of Hydrology, India.
- (2) A. Kumaresan, Manonmaniam Sundaranar University, India.

Complete Peer review History: http://www.sdiarticle4.com/review-history/58912

Problems and Remediation of Some Polluted Soils in Benue State, Nigeria DOI: 10.9734/ASRJ/2020/v4i130084

- (1) Vinit Kumar Sahu, Govt. K. D. College Chhura Affiliated Pt. Ravishankar Shukla University, India.
- (2) Noor Mohsen Jabbar, University of Baghdad, Iraq.
- (3) Janet Jan Roblero, Instituto Politécnico Nacional, Mexico.

Complete Peer review History: http://www.sdiarticle4.com/review-history/59367

Effects of Compost Tea Application on Soil Properties, Growth and Yield of Amaranthus (Amaranthus caudatus L) in Wukari, Northern Guinea Savanna,

DOI: 10.9734/ASRJ/2020/v4i130085

- (1) Mahdy Khari, Islamic Azad University, Iran.
- (2) Nsangou Nchare Abdoulaye, ENSAI (National Advanced School of Agroindutrials Sciences), Cameroon.

Complete Peer review History: http://www.sdiarticle4.com/review-history/59342

An Empirical Survey on Damages Caused by Erosional Depositions on Farmlands along Jimeta-Yola Road, Adamawa State Nigeria DOI: 10.9734/ASRJ/2020/v4i130086

- (1) Abolfazl Azadi, Khuzestan Agricultural and Natural Resources Research and Education Center, Iran.
- (2) Sourav Kumar Khan, University of Calcutta, India.

Complete Peer review History: http://www.sdiarticle4.com/review-history/59565

2020 - Volume 4 [Issue 2]

Assessment of Physicochemical Properties and Heavy Metal Load in Soils of Ebocha Gas Flaring Site in Rivers State, Nigeria DOI: 10.9734/ASRJ/2020/v4i230087 (1) Wayan Budiarsa Suyasa, Udayana University, Indonesia.

- (2) Tagreed Khalid hamad, Al-Nahrain University, Iraq.

Complete Peer review History: http://www.sdiarticle4.com/review-history/59183

Effect of Losing Nitrogen Fertilizers on Living Organism and Ecosystem, and Prevention Approaches of their Harmful Effect DOI: 10.9734/ASRJ/2020/v4i230088

- (1) Sushil Kumar, Bihar Animal Sciences University, India.
- (2) Gulgul Singh, Govind Ballabh Pant University of Agriculture and Technology, India.
- (3) Kelly Schalk, Syracuse University, New York, USA

Complete Peer review History: http://www.sdiarticle4.com/review-history/60995

Evaluation of Different Level of Vermicompost on Yield and Yield Components of Wheat at Vertisols of L/Machew District DOI: 10.9734/ASRJ/2020/v4i230089

- (1) Kadhim Fadhil Nasir, Al Furat Al Awsat Technical University, Iraq.
- (2) Amel Ghanim Mahmood AL-Kazzaz, University of Baghdad, Iraq.

Complete Peer review History: http://www.sdiarticle4.com/review-history/58285

Effects of Organic Manure Source and Weeding Frequencies on Growth Parameters of Jute Mallow (Corchorus olitorious) DOI: 10.9734/ASRJ/2020/v4i230090

- (1) Anthony Phiri, Harare Institute of Technology (HIT), Zimbabwe.
- (2) Artemi Cerdà, Universitat de València. Blasco Ibàñez, Spain.

Complete Peer review History: http://www.sdiarticle4.com/review-history/62873

Effect of Different Organic Manures on the Growth and Yield of Water melon (Citrullus Ianatus) DOI: 10.9734/ASRJ/2020/v4i230091

- (1) Dr I. Rashmi, Indian Institute of Soil and Water Conservation, India.
- (2) Jorge Isaac Castro-Bedriñana, Universidad Nacional del Centro del Perú, Peru.

Complete Peer review History: http://www.sdiarticle4.com/review-history/62879

2020 - Volume 4 [Issue 3]

GPS Based Soil Profile Study in Respect to Morphological and Nutrient Analysis in Pedon of Ganjam District DOI: 10.9734/ASRJ/2020/v4i330092

- (1) Nagham Jasim Al-Ameri, University of Baghdad, Irag.
- (2) Peter Omoniyi, University of Ilorin, Nigeria, University of Johannesburg, South Africa.

Complete Peer review History: http://www.sdiarticle4.com/review-history/63161

Pedogenic and Contemporary Issues of Fluvisol Characterization and Utilisation in the Wetlands of Bamenda Municipality, Cameroon DOI: 10.9734/ASRJ/2020/v4i330093

- (1) Nikoletta Edit Nagy, University of Debrecen, Hungary.
- (2) Jesús Rodrigo-Comino, Trier University, Germany, University of Valencia, Spain.
 (3) José Leonardo Ledea Rodríguez, Northwest Biological Research Center, Mexico.

Complete Peer review History: http://www.sdiarticle4.com/review-history/62665

Soil Mechanical Composition and Texture as Indices for On-site and Field Precise Choice of Land Use Type to Adopt DOI: 10.9734/ASRJ/2020/v4i330094

- (1) Herojit Singh Athokpam, Central Agricultural University, India.

(2) Ahmad Albattat, Management and Science University, Malaysia.
Complete Peer review History: http://www.sdiarticle4.com/review-history/62746

Effect of Nano, Bio and Organic Fertilizers on Some Soil Physical Properties and Soybean Productivity in Saline Soil DOI: 10.9734/ASRJ/2020/v4i330095

- (1) Fulgensia Kamugisha Mbabazi, Busitema University, Uganda.
- (2) M. Karthigai Pandian, Sri Krishna College of Technology, India.

Complete Peer review History: http://www.sdiarticle4.com/review-history/64092

Heavy Metals Content in Kaolin Mined Soil and Water Body at Ohiya, Umuahia South, Abia State, Nigeria DOI: 10.9734/ASRJ/2020/v4i330096

- (1) A. O. Abdullahi, Gombe State University, Nigeria.
- (2) Joseph Guy Nzieleu Tchapgnouo, University of Maroua, Cameroon.

Complete Peer review History: http://www.sdiarticle4.com/review-history/65358