

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

Asian Soil Research Journal
ISSN: 2582-3973

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Changes in the Microbial Properties of Olive Cultivated Soils under Short, Medium and Long-term Irrigation with Treated Wastewater
DOI: 10.9734/asrj/2021/v5i130097

- (1) Gustavo Bich, National University of Misiones, Argentina.
 - (2) María Lorena Castrillo, National University of Misiones, Argentina.
 - (3) Hangyu Dong, Shenyang Agricultural University, China.
- Complete Peer review History: <http://www.sdiarticle4.com/review-history/65225>

Influence of Arbuscular Mycorrhizae on Callusing and root colonization of Tea (Camellia sinensis) Clones in Kenya
DOI: 10.9734/asrj/2021/v5i130098

- (1) José Ezequiel Villarreal, Instituto de Innovación Agropecuaria de Panamá (IDIAP), Panama.
 - (2) P. C. Madhu, APJ Abdul Kalam Technological University, India.
- Complete Peer review History: <http://www.sdiarticle4.com/review-history/65749>

The Impact of Potassium Sources and Bio Fertilizer on Corn Plant and Potassium Availability in Calcareous Soil
DOI: 10.9734/asrj/2021/v5i130099

- (1) Tiefenbacher Alexandra, University of Natural Resources and Life Sciences, Austria.
 - (2) Dina Fathi Ismail Ali, Mansoura University, Egypt.
- Complete Peer review History: <http://www.sdiarticle4.com/review-history/65761>

Assessment of Heavy Metal Contents in Three Different Land used Soils in Ohaji/Egbema Imo State, Nigeria
DOI: 10.9734/asrj/2021/v5i130100

- (1) Khurshheed Ali, Aligarh Muslim University, India.
 - (2) M. Oves, King Abdulaziz University, Saudi Arabia.
 - (3) Ali Sultan Khan, National University of Ireland Galway, Ireland.
- Complete Peer review History: <http://www.sdiarticle4.com/review-history/65849>

Minor Cereal Crops Production and their Future Prospects in Bangladesh
DOI: 10.9734/asrj/2021/v5i130101

- (1) Andrew Waaswa, Egerton University, Kenya.
 - (2) Hussein Ali Salim, Iraq.
- Complete Peer review History: <http://www.sdiarticle4.com/review-history/65890>

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An Assessment of the Physico-Chemical Parameters of Mangrove Soils that Support Nypa fruticans and Other Mangrove Species Establishment in the Cameroon Estuary
DOI: 10.9734/asrj/2021/v5i230102

- (1) Ganesan. N, Bharathiar University, India.
 - (2) Abdulmajeed Bashir Miitan, Misurata University, Libya.
- Complete Peer review History: <http://www.sdiarticle4.com/review-history/68868>

Pertinent Nutrient Status in Soil and Water of Kargah and Napuras Streams in Gilgit Valley
DOI: 10.9734/asrj/2021/v5i230103

- (1) Dickson Scotch Mdhlalose, Tshwane University of Technology, South Africa.
 - (2) Franklin Lartey, USA.
- Complete Peer review History: <http://www.sdiarticle4.com/review-history/70091>

Evaluation of Lead, Cadmium and Nickel Contamination in Lactuca Sativa Cultivated in Savadkooh Region, Iran
DOI: 10.9734/asrj/2021/v5i230104

- (1) Yuyin Zhou, Gladstone Institute, USA.
 - (2) Saleh, Atomic Energy Commission of Syria (AECS), Syria.
- Complete Peer review History: <http://www.sdiarticle4.com/review-history/70583>

Influence of N:K Ratios in Soils on Growth, Nutrient Availability and Yield of Maize (Zea mays L.) in Southern Nigeria
DOI: 10.9734/asrj/2021/v5i230105

- (1) Getnet Yitayih, Debre Tabor University, Ethiopia.
 - (2) Egata Shunka Tolessa, Ethiopian Institute of Agricultural Research, Ethiopia.
- Complete Peer review History: <https://www.sdiarticle4.com/review-history/70374>

Effect of Different N Management on Improving N Efficiency in Rice- tarom Variety
DOI: 10.9734/asrj/2021/v5i230106

- (1) Salahaddin Abdulqadir Aziz, University of Sulaimani, Iraq.
 - (2) Álvaro José Back, Brazil.
- Complete Peer review History: <https://www.sdiarticle4.com/review-history/70838>

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Vegetative Growth and Ion Relations in Soybean with Potassium Sulphate Application under Saline Environment
DOI: 10.9734/asrj/2021/v5i330107

- (1) John Kimondo Kariuki, Kenyatta University of Agriculture and Technology, Kenya.
 - (2) Mahbubul Alam, Bangladesh Rice Research Institute, Bangladesh.
- Complete Peer review History: <https://www.sdiarticle4.com/review-history/71460>

The Effect of Land Uses on Soil Erodibility (Index) and Soil Loss of the Keana Geological Sediments of Parts of Nasarawa State, Nigeria
DOI: 10.9734/asrj/2021/v5i330108

- (1) Salahaddin Abdulqadir Aziz, University of Sulaimani, Iraq.
 - (2) Abdissa Bekele Sima, Mettu University, Ethiopia.
- Complete Peer review History: <https://www.sdiarticle4.com/review-history/71865>

Effect of [N-(Phosphonomethyl)-glycine] (Glyphosate) Herbicide on Soil Microbial Population
DOI: 10.9734/asrj/2021/v5i330109

- (1) Teshome Yitbarek, Wolkite University, Ethiopia.
 - (2) Suyash Bhardwaj, Gurukul Kangri University, India.
- Complete Peer review History: <https://www.sdiarticle4.com/review-history/71928>

Freundlich and Langmuir Isotherm Studies of Phosphorus Sorption unto Soils Derived from Basement Complex Rock, Alluvium, Coastal Plain Sand and Shale Parent Materials

DOI: 10.9734/asrj/2021/v5i330110

(1) Stefeson Bezerra de Melo, Universidade Federal Rural do Semi-árido, Brazil.

(2) Muhammad Nazrul Islam, Yildiz Technical University, Turkey.

Complete Peer review History: <https://www.sdiarticle4.com/review-history/73783>

Contribution of Selected Herbivores' Dung on the Soil Organic Carbon and Nitrogen in Serengeti National Park, Tanzania

DOI: 10.9734/asrj/2021/v5i330112

(1) Nabajyoti Bhattacharjee, Assam University, India.

(2) Asrat Alemayhu, Bonga Agricultural Research Center, Ethiopia.

Complete Peer review History: <https://www.sdiarticle4.com/review-history/73756>

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Origin and Dynamics of Termite Mound Soils in Southern India

DOI: 10.9734/asrj/2021/v5i430115

(1) Hadi Khavari, Islamic Azad University, Iran.

(2) Jimmy Morales-Márquez, Spain.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/76805>

Determination of the Hydrodynamic Parameters of Two Types of Soil in the Senegal River Delta. Simulation of Hydro-saline Transfers: Application to the Wind Deflation Phenomenon

DOI: 10.9734/asrj/2021/v5i430116

(1) Philip Kimanzi Mwendwa, Kabarak University, Kenya.

(2) Abanda Well Victorien Bienvenu, National Advanced School of Public Works, Cameroon.

(3) Tetsuya Hiraishi, Kyoto University, Japan.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/78189>

Role of Air Flow on Changing Soil Properties and Plant Nutrition in Egyptian Alluvial Soil

DOI: 10.9734/asrj/2021/v5i430117

(1) Haoze Li, China University of Mining and Technology, China.

(2) Sourav Kumar Khan, University of Calcutta, India.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/78518>

Evaluation of Different Extractants for Boron Estimation in Soils of Odisha and Andhra Pradesh

DOI: 10.9734/asrj/2021/v5i430118

(1) Mekonnen Asrat, Debre Markos University, Ethiopia.

(2) Ziba Nalbandi Ghareghiye, Atlantic International University, Iran.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/79616>

Soil Survey and Land Suitability Evaluation for Sugar Cane Production at Zagga District, Bagudo Local Government Area, Kebbi State, Nigeria

DOI: 10.9734/asrj/2021/v5i430119

(1) Biljana Stojan Ilic, Megatrend University of Belgrade, Serbia.

(2) Işın Onur, Akdeniz University, Turkey.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/81200>

Phytoextraction of Lead: Its Feasibility, Constraints and Concerns

DOI: 10.9734/asrj/2021/v5i430113

(1) Monier Morad Wahba, National Research Centre, Egypt.

(2) Shielda Natalia Joris, Pattimura University, Indonesia.

Complete Peer review History: <https://www.sdiarticle4.com/review-history/75237>

Bio-availability and Bio-accessibility of Lead and Zinc in Contaminated Soil from Cwymystwyth Lead Mine Site

DOI: 10.9734/asrj/2021/v5i430114

(1) Ashay D Souza, University of Agricultural Sciences, India.

(2) Hsiao-Hsien Lin, Jiaying University, China.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/76431>