

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

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2023 - Volume 9 [Issue 1]

Effect of Different Soil Types and Plant Densities on Growth Dynamic and Yield of Sweet Corn (*Zea mays* L.) in Peninsular Malaysia
DOI: 10.9734/ajsspn/2023/v9i1164

Reviewers:

- (1) Mohamed Khamar, Mohammed V University, Morocco.
- (2) Shyamrao Kulkarni, College of Agriculture, University of Agricultural Sciences, India.

Additional Reviewers:

- (1) Aba-Toumno Lucie, University of Bangui, Central African Republic.
- (2) B.Puvarajan, VCRI Orathanadu, India.
- (3) Sandeep Bhardwaj, CCS Haryana Agriculture University, India.
- (4) Yakov G. Verkhivker, Odessa National University of Technology, Ukraine.
- (5) Jaime Moises Horta Rangel, Autonomous University of Queretaro, Mexico.
- (6) Mohammad Hassan Sayyari Zahan, University of Birjand, Iran.
- (7) Olha Shapoval, Kharkiv National Medical University, Ukraine.
- (8) Shahram Gilaninia, Iran.

Complete Peer Review History: <https://www.sdiarticle5.com/review-history/96032>

Enhancing Drought Tolerance of Quinoa (*Chenopodium quinoa*) Through Potassium and Boron Application
DOI: 10.9734/ajsspn/2023/v9i1169

Reviewers:

- (1) Parameswaran Ramesh, Anna University, India.
- (2) Abeer Galal Shokeer, National Research Centre, Egypt.
- (3) Shadrack Asomah, University of Energy and Natural Resources, Ghana.

Additional Reviewers:

- (1) Hedieh Ahmadpari, Iran.
- (2) Manuj Awasthi, Chandra Shekhar Azad University of Agriculture and Technology, India.
- (3) P. Gurumurthy, ANGRAU-Agricultural College, India.
- (4) Popoola David Prince, Federal University of Technology, Nigeria.
- (5) Sourabh Munnoli, University of Agricultural Sciences, India.

Complete Peer Review History: <https://www.sdiarticle5.com/review-history/96767>

Mapping Coffee Tree Fertilizer Requirements in Côte d'Ivoire
DOI: 10.9734/ajsspn/2023/v9i1170

Reviewers:

- (1) M. Govindappa, Central Coffee Research Institute, India.
- (2) I Gede Ketut Adiputra, Indonesia.

Additional Reviewers:

- (1) Avdesh Bhardwaj, India.
- (2) Hassan Kamil Jassim, Iraq.
- (3) Indira Sarangthem, College of Agriculture, Central Agricultural Chemistry, India.
- (4) Isaac Sarfo, Nanjing University of Information Science and Technology, China.
- (5) Michele Ribeiro Ramos, University State Tocantins, Brazil.
- (6) Paul Benyamin Timotiwu, University of Lampung, Indonesia.
- (7) Pratibha S.Kurup, Bharti University, India.
- (8) James Peaches Phiri, Malawi.

Complete Peer Review History: <https://www.sdiarticle5.com/review-history/96338>

Effect of Organic Source of Nutrients on Soil Physico-Chemical Properties, Growth and Yield of Cabbage (*Brassica oleracea* var. capitata)
DOI: 10.9734/ajsspn/2023/v9i1171

Reviewers:

- (1) Lalu Prasad Yadav, ICAR, India.
- (2) Rajeev Kumar, Dr YS Parmar University of Horticulture and Forestry, India.

Additional Reviewers:

- (1) Moldovan Lavinia, University of Agricultural Sciences and Veterinary Medicine Cluj-Napoca, Romania.
- (2) Suneeta Singh, Shri Guru Ram Rai University, India.

Complete Peer Review History: <https://www.sdiarticle5.com/review-history/98762>

Growth and Productivity of Pigeon Pea Genotypes under Different Plant Geometry and Its Residual Impact on Some Soil Chemical Properties
DOI: 10.9734/ajsspn/2023/v9i1174

Reviewers:

- (1) Muhamad Sabran, Indonesia.
- (2) Ravi P. Sahu, Wright State University, USA.

Complete Peer Review History: <https://www.sdiarticle5.com/review-history/97241>

2023 - Volume 9 [Issue 2]

The Nature of Soils and Their Agricultural Potential at Enemor Ener Woreda, Southern Ethiopia
DOI: 10.9734/ajsspn/2023/v9i2175

Reviewers:

- (1) Dumitru Gabriela, Alexandru Ioan Cuza University of Iasi, Romania.
- (2) Kamal Kant, Navsari Agricultural University, India.
- (3) Shoukat Ali Shah, Wuhan University, China.

Additional Reviewers:

(1) Hantanirina Herisoa Isabelle, Université Antananarivo, Madagascar.

Complete Peer Review History: <https://www.sdiarticle5.com/review-history/97457>

Soil Health: Indicators of Soil Management for Vegetable Cultivation under the Clove Plant

DOI: 10.9734/ajsspn/2023/v9i2176

Reviewers:

- (1) Yakov G. Verkhivker, Odessa National University of Technology, Ukraine.
- (2) Benjapon Kunlanit, Maharakham University, Thailand.
- (3) Imran Arshad, UAE.

Additional Reviewers:

- (1) Shahira H. EL-Moslami, Genetic Engineering and Biotechnology Research Institute (GEBRI), City of Scientific Research and Technological Applications (SRTA-city), Egypt.
- (2) B N Hazarika, CAU, India.
- (3) Jorge Octavio Virues Delgadillo, Universidad Veracruzana, México.
- (4) Rajib Pati, India.
- (5) Sama Rahimi Devin, Shiraz University, Iran.
- (6) Shyamrao Kulkarni, University of Agricultural Sciences, India.

Complete Peer Review History: <https://www.sdiarticle5.com/review-history/98925>

Phytoremediation of Copper and Arsenic Contaminated Soil Using Gladiolus (Gladiolus grandifloras) and Chrysanthemum (Chrysanthemum morifolium) Plants

DOI: 10.9734/ajsspn/2023/v9i2177

Reviewers:

- (1) Csutak Ortansa, University of Bucharest, Romania.
- (2) Om Prakash Verma, Sam Higginbottom University of Agriculture, Technology and Sciences, India.

Additional Reviewers:

- (1) Srinivas Tadepalli, Al Imam Al Imam Muhammad Bin Saud Islamic University, India.

Complete Peer Review History: <https://www.sdiarticle5.com/review-history/97159>

Genetic Analysis of Maize Response to Salt Stress in Hydroponic Medium

DOI: 10.9734/ajsspn/2023/v9i2178

Reviewers:

- (1) Ana Maria Arambarri, La Plata National University, Argentina.
- (2) Rashidul Hasan, Bangladesh Army University of Engineering and Technology, Bangladesh.
- (3) Anyaele Uka, Michael Okpara University of Agriculture, Nigeria.

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- (1) Anouar Belkadi, Tunisia.
- (2) Olha Shapoval, Kharkiv National Medical University, Ukraine.

Complete Peer Review History: <https://www.sdiarticle5.com/review-history/99658>

Effect of the Magnetic Treatment of Urea and Groundnut Seeds before Sowing on Its Yield and Quality under Sandy Soil Conditions

DOI: 10.9734/ajsspn/2023/v9i2180

Reviewers:

- (1) Dumitru Gabriela, Alexandru Ioan Cuza University of Iasi, Romania.
- (2) Anang Susanto, Merdeka University, Indonesia.
- (3) Ghassan Jayed Zaidan, Tikrit University, Iraq.

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- (1) Abdel-Monnem Sadalaha Kahlel, Technical Agricultural College, Iraq.
- (2) Ali Hussein Jasim, Al-Qasim Green University, Iraq.
- (3) Jorge Octavio Virues Delgadillo, Universidad Veracruzana, México.
- (4) Norsuzila Ya'acob, School of Electrical Engineering, College of Engineering, University Teknologi MARA, Malaysia.
- (5) Rajib Pati, India.

Complete Peer Review History: <https://www.sdiarticle5.com/review-history/99924>

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Influence of Two Cover Crops (Arachis repens L. and Desmodium adscendens Sw.) on Root Infestation of the "Great Dwarf" Dessert Banana Cultivar (Musa sp.) by Plant-parasitic

Nematodes in Southeast Côte d'Ivoire

DOI: 10.9734/ajsspn/2023/v9i3181

Reviewers:

- (1) Nora B. Camino, Universidad Nacional de La Plata, Argentina.
- (2) Watheq Falhi Hammood, University of Baghdad, Iraq.
- (3) Anselmo Enrique Ferrer Hernandez, Havana University, Cuba.

Additional Reviewers:

- (1) Shalini Shivendra Verma, SRK University, India.
- (2) Amit A. Shahane, Central Agricultural University, India.

Complete Peer Review History: <https://www.sdiarticle5.com/review-history/99897>

Integration of TOPSIS and Geostatistical Technique for Soil Quality Assessment under Different Land Uses: A Case Study

DOI: 10.9734/ajsspn/2023/v9i3183

Reviewers:

- (1) Lucrécio Silvestre Macarringue, Instituto Politécnico de Ciências da Terra e Ambiente, Mozambique.
- (2) Tarek Abdel Wahab Ali El Barbary, Central Metallurgical Research and Development Institute, Egypt.

Complete Peer Review History: <https://www.sdiarticle5.com/review-history/101783>

Soil Fertility Reclamation of Abandoned Mining Sites through Organic Intervention

DOI: 10.9734/ajsspn/2023/v9i3184

Reviewers:

- (1) Dumitru Gabriela, Alexandru Ioan Cuza University of Iasi, Romania.
- (2) Aba-Toumno Lucie, University of Bangui, Central African Republic.
- (3) Anelia Marais, South Africa.

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- (1) D. C. Alfonso Benítez de la Torre, México.
- (2) Abdelmonnem S. Kahlel, Northern Technical University, Iraq.

- (3) Abdulqadir Abubakar Sadiq, Adamawa State Polytechnic, Nigeria.
- (4) Asmaa Agrama, National Water Research Center, Environment and Climate Research Institute, Egypt.
- (5) Íris Victorino, Eduardo Mondlane University, Mozambique.
- (6) Ishaku James Dantata, Federal University, Nigeria.
- (7) James Peaches Phiri, Malawi.
- (8) Jorge Octavio Virues Delgadillo, Universidad Veracruzana, México.
- (9) Paul Adoyi Michael, Federal University, Nigeria.
- (10) Shumba Tobias Takawira, Harare Polytechnic, Zimbabwe.
- (11) Yashwant Singh, Government College, India.
- (13) Diego de Souza Sardinha, Alfnas Federal University, Brazil.
- (14) Nkwopara Ugochukwu, Federal University of Technology, Nigeria.

Complete Peer Review History: <https://www.sdiarticle5.com/review-history/99918>

Raising the Efficiency of Mineral Fertilization Using Azolla with Microelements
DOI: 10.9734/ajsspn/2023/v9i3185

Reviewers:

- (1) Ghassen Abid, Centre of Biotechnology of Borj-Cedria, Tunisia.
- (2) José Geraldo Mageste, Federal University of the Uberlândia, Brasil.

Complete Peer Review History: <https://www.sdiarticle5.com/review-history/101734>

Effect of Soil Amendments and Spraying with Antioxidants on Some Clay Soil Properties and Wheat Production under Climate Change Conditions
DOI: 10.9734/ajsspn/2023/v9i3186

Reviewers:

- (1) Alexandre Ricardo Pereira Schuler, Universidade Federal de Pernambuco, Brasil.
- (2) R. Nambu Mahalakshmi, Velumanoharan Arts and Science College for Women, Alagappa University, India.

Complete Peer Review History: <https://www.sdiarticle5.com/review-history/101374>

2023 - Volume 9 [Issue 4]

Effect of Drought Stress on Leaf Productivity and Liquor Quality of Tea: A Review
DOI: 10.9734/ajsspn/2023/v9i4187

Reviewers:

- (1) José Luis Reyes Carrillo, Universidad Autónoma Agraria Antonio Narro, Mexico.
- (2) Rania Mortada Khater, Desert Research Canter, Egypt.

Additional Reviewers:

- (1) Subbulakshmi Ganesan, Jain University, India.
- (2) Erasmo José Pioli Pires, Instituto Agronômico de Campinas, Brazil.
- (3) Renato L. Lapitan, University of the Philippines Los Banos, Philippines.

Complete Peer Review History: <https://www.sdiarticle5.com/review-history/103489>

Land Suitability for Chili and Tomato Crops in Wayamiga Village East Bacan Sub-District South Halmahera District, Indonesia
DOI: 10.9734/ajsspn/2023/v9i4190

Reviewers:

- (1) Yun-Yeong Kim, Dankook University, Korea.
- (2) Mary Baaru, Kenyatta University, Kenya.

Complete Peer Review History: <https://www.sdiarticle5.com/review-history/104259>

Compost Made from Cow Dung and Sawdust Improves the Physicochemical and Biochemical Properties of the Soil, the Production and the Nutritional Quality of Tomatoes (Lycopersicon esculentum Mill.)
DOI: 10.9734/ajsspn/2023/v9i4188

Reviewers:

- (1) Tintin Mutiara, Universitas Islam Indonesia, Indonesia.
- (2) Vishal Vilasrao Naiknaware, Swa. Sawarkar College, Dr. B A M University, India.

Additional Reviewers:

- (1) M. N. Abubacker, National College, Tiruchirappalli, India.

Complete Peer Review History: <https://www.sdiarticle5.com/review-history/102707>

Characterization of Compost Made from hen Manure and Wood Ash and Its Effect on Soil Properties, Production and Nutritional Quality of Tomato (Lycopersicon esculentum Mill.)
DOI: 10.9734/ajsspn/2023/v9i4189

Reviewers:

- (1) Samir Khairi Lazim, University of Basrah, Iraq.
- (2) Avdesh Bhardawaj, India.

Additional Reviewers:

- (1) Chairil Anwar Siregar, National Institute of Research and Innovation (BRIN), Indonesia.
- (2) Nitale M'Balikine KROU, University of Kara, Togo.
- (3) Shahira H. EL-Moslamy, Genetic Engineering and Biotechnology Research Institute (GEBRI), Egypt.
- (4) Verkhivker Yakov, Odessa National Technology University, Ukraine.
- (5) Ary Susatyo Nugroho, PGRI Semarang University, Indonesia.
- (6) Idelfonso Leandro Bezerra, Fundação Universidade Federal de Rondônia – UNIR, Brasil.
- (7) Manuj Awasthi, Chandra Shekhar Azad University of Agriculture & Technology, India.
- (8) Sayed Mohammad Reza Khoshroo, Islamic Azad University, Iran.

Complete Peer Review History: <https://www.sdiarticle5.com/review-history/102708>

Effects of Nitrogen Concentration on Growth, Yield and Phytochemical Content of Persicaria minor Cultivated Using Hydroponics System
DOI: 10.9734/ajsspn/2023/v9i4191

Reviewers:

- (1) Willames de Albuquerque Soares, Pernambuco Polytechnic School, University of Pernambuco, Brasil.
- (2) Monika Ray, Odisha University of Agriculture and Technology, India.
- (3) Rinku Chakrabarty, Alipurduar University, India.

Additional Reviewers:

- (1) Dharmeswar Barman, Goalpara College, Gauhati University, India.
- (2) Hayder Azeed Ali Al-Shebli, Al-Furat Al-Awsat Technical, Iraq.
- (3) Ali Mohammed Ali Saad, Mansoura University, Egypt.

Complete Peer Review History: <https://www.sdiarticle5.com/review-history/104379>

Effect of Integrated Nitrogen Management on Growth and Yield of Okra at Sundarbazar, Lamjung, Nepal
DOI: 10.9734/ajsspn/2023/v9i4192**Reviewers:**

- (1) João Rufino de Freitas Filho, Rural Federal University of Pernambuco, Brazil.
- (2) Gamil Elsayed Ibrahim Ramadan, National Research Centre, Egypt.

Additional Reviewers:

- (1) Dwi Susanto, Mulawarman University, Indonesia.
- (2) Ewe Lay Sheng, The Energy University, Malaysia.
- (3) Khalil Ahmed, Soil Salinity Research Institute (SSRI), Pakistan.
- (4) Gabriel Casimiro Lopes Silva Santos, Rio de Janeiro State University, Brazil.

Complete Peer Review History: <https://www.sdiarticle5.com/review-history/104039>

Phytostimulatory Potential of Turan Biostimulant on the Growth and Yield of Brassica rapa subsp. chinensis (Pechay)
DOI: 10.9734/ajsspn/2023/v9i4193**Reviewers:**

- (1) Raghunandan B.L., Anand Agricultural University, India.
- (2) Radoslaw Walkowiak, Poland.

Additional Reviewers:

- (1) Guenaia Abdelkader, University of Abou Bakr Belkaid Tlemcen, Algérie.

Complete Peer Review History: <https://www.sdiarticle5.com/review-history/104001>

Effect of Foliar Application of Boron, Zinc and Manganese on Growth, Yield and Oil Contents of Sunflower (Helianthus annuus L.)
DOI: 10.9734/ajsspn/2023/v9i4194**Reviewers:**

- (1) Aruna Sri Pinagari, Acharya N.G.Ranga Agricultural University, India.
- (2) Desta Ekeru Dagata, Wolaita Sodo University, Ethiopia.

Complete Peer Review History: <https://www.sdiarticle5.com/review-history/99138>

The Role of Zeolite and NPK Fertilizer on Maize (Zea mays L.) Growth in Inceptisol, Southern Solok District
DOI: 10.9734/ajsspn/2023/v9i4195**Reviewers:**

- (1) Y.V. Singh, I.A.S., B.H.U., India.
- (2) Koushik Roy, Uttar Banga Krishi Viswavidyalaya, India.

Complete Peer Review History: <https://www.sdiarticle5.com/review-history/105343>

Effect of Indole Butyric Acid and Zinc Sulphate in Different Media on Rooting of Olive Cuttings
DOI: 10.9734/ajsspn/2023/v9i4196**Reviewers:**

- (1) Rufin Kikakedimau Nakweti, University of Kinshasa, Democratic Republic of the Congo.
- (2) R. Gowthami, Thanthai Roever Institute of Agriculture and Rural Development, India.

Additional Reviewers:

- (1) Kruti Dave, Ganpat University, India.
- (2) Mohamed Mohamed El-Komi, National Institute of Oceanography, Egypt.
- (3) W U L Ambagaspiya, Sri Lanka.
- (4) P Soman, India.

Complete Peer Review History: <https://www.sdiarticle5.com/review-history/105010>

Individual-Based Modelling for Predicting Dry Matter Accumulation in Juveniles of Indian Olive Raised under Different Soil Treatments
DOI: 10.9734/ajsspn/2023/v9i4197**Reviewers:**

- (1) Maral Etesami, Montana State University, USA.
- (2) Hamida Sobhy Hasan Hasan Saied, Zagazig University, Egypt.

Complete Peer Review History: <https://www.sdiarticle5.com/review-history/104968>

Varietal Response of Cola Species to Fertilizer Application on Field Establishment, Growth, Development and Canopy Characteristics
DOI: 10.9734/ajsspn/2023/v9i4198**Reviewers:**

- (1) Mohammed Ali Makki Al Rubaee, Wasit University, Iraq.
- (2) Abanda Well Victorien Bienvenu, Cameroon.

Complete Peer Review History: <https://www.sdiarticle5.com/review-history/104946>

Contribution of Cattle Dung as an Alternative to Mineral Fertilization of Soils in Tomato (Lycopersicon esculenta) Production
DOI: 10.9734/ajsspn/2023/v9i4199**Reviewers:**

- (1) Robert Muzira, Uganda.
- (2) Arbind Kumar Gupta, Banda University of Agriculture & Technology, India.

Complete Peer Review History: <https://www.sdiarticle5.com/review-history/106300>

Influence of Charcoal, Manure and Fertilizer Soil Amendment on Growth of Grevillea robusta Nursery Seedlings
DOI: 10.9734/ajsspn/2023/v9i4200**Reviewers:**

- (1) Apama Gunjal, Dr. D. Y. Patil, Arts, Commerce & Science College, India.
- (2) Taghreed El Sayed Eissa, Horticulture Research Institute, Agricultural Research Center, Egypt.

Additional Reviewers:

- (1) Abdel Monnem S. Kahlel, Northern Technical University, Iraq.
- (2) Abeer Abdelaty Ahmed, Egypt.
- (3) Mohammad Hassan Sayyari Zahan, University of Birjand, Iran.

Complete Peer Review History: <https://www.sdiarticle5.com/review-history/106897>

Effects of Source and Rates of Potassium Fertilizer on Yield Traits and Potassium Use Efficiency of Potato in a Kenyan Ferral soil
DOI: 10.9734/ajsspn/2023/v9i4201**Reviewers:**

- (1) Renato L. Lapitan, Institute of Renewable Natural Resources, University of the Philippines Los Banos, Philippines.
- (2) Clement Gyeabour Kyere, Seventh-day Adventist College of Education, Ghana.

Additional Reviewers:

- (1) Daniela Stoin, University of Life Sciences, Romania.
- (2) H Manoranjan Sharma, Waikhom Mani Girls' College, India.
- (3) Manuel Emilio Milla Pino, National University of Jaen, Peru.
- (4) Annelise Aila Gomes Lobo, University of Sao Paulo, Brazil.
- (5) Walaa Abdel-kader Ramadan Ibrahim, Biotechnology Institute, Egypt.

Complete Peer Review History: <https://www.sdiarticle5.com/review-history/105860>

Amended Crop Wastes Compost Affect Soil Chemical Properties and Yield of Maize (Zea mays L.) in Nigeria Savanna
DOI: 10.9734/ajsspn/2023/v9i4202**Reviewers:**

- (1) Aparna Gunjal, Dr. D. Y. Patil, Arts, Commerce & Science College, India.
- (2) Avtar Singh Bimbraw, Punjab Agricultural University, India.

Additional Reviewers:

- (1) Pablo Henrique Costa dos Santos, Universidade Federal do Pará, Brazil.
- (2) S. Suresh, Sona College of Technology, Anna University, India.

Complete Peer Review History: <https://www.sdiarticle5.com/review-history/107488>

Physical and Hydrodynamic Textural Parameters of Soils: The Case of the Rubber Plantations of the Centre National de Recherche Agronomique (CNRA) Anguédédou in South-Eastern Côte d'Ivoire
DOI: 10.9734/ajsspn/2023/v9i4203**Reviewers:**

- (1) Nihad Abdul-Lateef Ali Kadhim, College of Agriculture, AL -Qasim Green University, Iraq.
- (2) Zar Ni Zaw, Prince of Songkla University, Thailand.

Complete Peer Review History: <https://www.sdiarticle5.com/review-history/108542>

Effect of Shifting Cultivation on Soil health and Microbial Diversity in Junnar Taluka of Pune District
DOI: 10.9734/ajsspn/2023/v9i4204**Reviewers:**

- (1) Serhii Rieznik, State Biotechnological University, Ukraine.
- (2) Kavita Solanki, Dr. Rajendra Prasad Central Agricultural University, India.

Complete Peer Review History: <https://www.sdiarticle5.com/review-history/110229>
