

List of Reviewers
(as per the published articles)
Year: 2019

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Effect of Aqueous Extract of Moringa Leaves on Postharvest Shelf Life and Quality of Tomato Fruits Inoculated with Fungal Pathogens in Makurdi

DOI: 10.9734/AJAHR/2019/45766

- (1) Benjawan Chutichudet, Mahasarakham University, Thailand.
 - (2) Asma Hanif, University of Karachi, Pakistan.
 - (3) Takeshi Nagai, Graduate School of Yamagata University, Japan.
- Complete Peer review History: <http://www.sciencedomain.org/review-history/28164>

Evaluation of Some Morphological and Flowering Traits in New Six Olive Genotypes Grown under Egypt Conditions

DOI: 10.9734/AJAHR/2019/46168

- (1) Martín María Silva Rossi, Argentina.
 - (2) Chunsong Bao, Hangzhou Botanical Garden, P. R. China.
- Complete Peer review History: <http://www.sdiarticle3.com/review-history/46168>

Effect of Semi-arid Environmental Conditions to Quality of Durum Wheat Genotypes (*Triticum turgidum* L. var. durum)

DOI: 10.9734/AJAHR/2019/46553

- (1) Martín María Silva Rossi, Argentina.
 - (2) Ravi Sharma, KR College Mathura (Dr. BR Ambedkar University Agra), India.
 - (3) Essam Fathy Mohamed El-Hashash, Al-Azhar University, Egypt.
- Complete Peer review History: <http://www.sdiarticle3.com/review-history/46553>

Culture Medium Based on Tomato Leaves for Abundant Production of Conidia from *Septoria lycopersici*

DOI: 10.9734/AJAHR/2019/46015

- (1) ABA-Toumou Lucie, University of Bangui, Central African Republic.
 - (2) P. Saravana Kumari, Rathnavel Subramaniam College of Arts and Science, India.
 - (3) Martín María Silva Rossi, Argentina.
- Complete Peer review History: <http://www.sdiarticle3.com/review-history/46015>

Efficacy of Organic and Inorganic Fertilizer on the Growth and Yield of Glycine max. L (Soya Bean) in the Northern Guinea Savanna Region of Nigeria

DOI: 10.9734/AJAHR/2019/46506

- (1) Orluchukwu, A. Joseph, University of Port Harcourt, Nigeria.
 - (2) Paul Kweku Tandoh, Kwame Nkrumah University of Science and Technology, Ghana.
- Complete Peer review History: <http://www.sdiarticle3.com/review-history/46506>

2019 - Volume 3 [Issue 2]

Coffee Production Challenges and Opportunities in Tanzania: The Case Study of Coffee Farmers in Iwindi, Msia and Lwati Villages in Mbeya Region

DOI: 10.9734/AJAHR/2019/v3i229993

- (1) John Walsh, School of Business and Management, RMIT, Vietnam.
 - (2) Binh Phan Thanh, Western Highlands Agriculture and Forestry Science Institute, Vietnam.
- Complete Peer review History: <http://www.sdiarticle3.com/review-history/47083>

Liming and Soil Amendments for Acidity Regulation and Nutrients Uptake by Potato-Mungbean-Rice Cropping Pattern in the Old Himalayan Piedmont Plain

DOI: 10.9734/AJAHR/2019/v3i229994

- (1) N. Karmegam, Government Arts College, India.
 - (2) Zakaria Fouad Fawzy Hassan, Agriculture and Biological Research Division, National Research Centre, Egypt.
 - (3) Georgiana Eurides de Carvalho Marques, Federal Institute of Education, Science and Technology of Maranhão, Brazil.
- Complete Peer review History: <http://www.sdiarticle3.com/review-history/46536>

Phytotoxicity of Cypermethrin Pesticide on Seed Germination, Growth and Yield Parameters of Cowpea (*Vigna unguiculata*)

DOI: 10.9734/AJAHR/2019/v3i229995

- (1) Schirley Costalonga, Universidade Federal do Espírito Santo, Brazil.
 - (2) Raghuvveer Singh, ICAR-IIFSR, India.
- Complete Peer review History: <http://www.sdiarticle3.com/review-history/47428>

Effect of Seasons, Mulching Materials, and Fruit Quality on a Cucumber (*Cucumis sativus* L.) Variety

DOI: 10.9734/AJAHR/2019/v3i229996

- (1) Gökhan Aydin, Turkey.
 - (2) Zakaria Fouad Fawzy Hassan, National Research Centre, Egypt.
 - (3) Shaymaa Ismail Shedeed, Egypt.
- Complete Peer review History: <http://www.sdiarticle3.com/review-history/47555>

Preliminary Evaluation of Olive (*Olea europaea* L.) Cultivars under Hot and Arid Environment of Mexico

DOI: 10.9734/AJAHR/2019/v3i229997

- (1) M. Uma Maheswari, Tamil Nadu Agricultural University, Coimbatore, India.
 - (2) Elsayed Abdalla Mohamed Ali Khattab, Egypt.
- Complete Peer review History: <http://www.sdiarticle3.com/review-history/47709>

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Utilization of Acetyl Salicylic Acid and Irradiation as Postharvest Treatments for Storage of Persimmon Fruits Cv. "Costata"

DOI: 10.9734/AJAHR/2019/v3i329998

- (1) Rosendo Balois Morales, Universidad Autonoma de Nayarit, Mexico.
 - (2) Paul Kweku Tandoh, KNUST, Kumasi, Ghana.
 - (3) Benjawan Chutichudet, Mahasarakham University, Thailand.
- Complete Peer review History: <http://www.sdiarticle3.com/review-history/47329>

Application of Arabic Gum and Essential Oils as the Postharvest Treatments of Le Conte Pear Fruits during Cold Storage

DOI: 10.9734/AJAHR/2019/v3i329999

- (1) Gerald Ngo Teke, University of Bamenda, Cameroon.
 - (2) Ola T. Alhalabi, General Commission for Scientific Agricultural Research (GCSAR), Syria.
- Complete Peer review History: <http://www.sdiarticle3.com/review-history/47393>

Possible Planting Areas for Golden Camellia - *Camellia impressinervis* in Vietnam

DOI: 10.9734/AJAHR/2019/v3i330000

- (1) Jaime Cuauhtemoc Negrete, Autonomous Agrarian Antinio Narro University, Mexico.
- (2) Lawal M. Anka, Zamfara State, Nigeria.
- (3) Romer C. Castillo, Batangas State University, Philippines.

Complete Peer review History: <http://www.sdiarticle3.com/review-history/47852>

Determinants of Profitability and Problems Encountered by Women Palm Oil Processors in Ogbomosho Agricultural Zone of Oyo State, Nigeria

DOI: 10.9734/AJAHR/2019/v3i330001

- (1) Bidemi Ajibola, Federal University of Minna, Nigeria.
- (2) Waspodo Tjipto Subroto, Universitas Negeri Surabaya, Indonesia.

Complete Peer review History: <http://www.sdiarticle3.com/review-history/48038>

Evaluation and Comparative Study of the Nutritional Profile and Antioxidant Potential of New Quinoa Varieties

DOI: 10.9734/AJAHR/2019/v3i330002

- (1) Dennis Amaechi, Veritas University, Nigeria.
- (2) Yongchun Zhu, Shenyang Normal University, China.

Complete Peer review History: <http://www.sdiarticle3.com/review-history/47991>

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Health Risk Assessment for Carcinogenic and Non Carcinogenic Heavy Metal Exposure from Hibiscus Leaf Cultivated in Katsina State, North West Nigeria

DOI: 10.9734/AJAHR/2019/v3i430003

- (1) Hazem Taha Abd El Hamid, National Institute of Oceanography and Fisheries, Egypt.
- (2) Antipas T. S. Massawe, University of Dar Es Salaam, Tanzania.
- (3) P. Saravana Kumara, Rathnavel Subramaniam College of Arts and Science, India.

Complete Peer review History: <http://www.sdiarticle3.com/review-history/47834>

Potassium Fertilization for Higher Flowering and Fruit Yield in 'Magallanes' Pummelo (*Citrus maxima*)

DOI: 10.9734/AJAHR/2019/v3i430004

- (1) Toungos, Mohammed Dahiru, Adamawa State University, Nigeria.
- (2) Ashay D. Souza, University of Agricultural Sciences Dharwad, India.

Complete Peer review History: <http://www.sdiarticle3.com/review-history/48447>

Economic Analyses of Non-timber Forest Products Utilised by Communities around Kwabaktina Forest Reserve

DOI: 10.9734/AJAHR/2019/v3i430005

- (1) Dr. Dickson Adom, Kwame Nkrumah University of Science and Technology, Ghana.
- (2) Awe, Femi, Forestry Research Institute of Nigeria, Ibadan, Nigeria.

Complete Peer review History: <http://www.sdiarticle3.com/review-history/44580>

Effect of Transplanting Dates on Yield and Yield Components of Nerica Rice Mutants at Drought Prone Areas of Bangladesh

DOI: 10.9734/AJAHR/2019/v3i430006

- (1) Bharat Raj Singh, Dr. APJ Abdul Kalam Technical University, India.
- (2) M. Thangaraj, Annamalai University, India.

Complete Peer review History: <http://www.sdiarticle3.com/review-history/48738>

Effect of Different Organic Manure on Vegetative Growth, Flowering and Fruiting of Intercropped Strawberry (*Fragaria X ananassa* Duch.) Cv. Sweet Charley inside Banana Orchard

DOI: 10.9734/AJAHR/2019/v3i430007

- (1) Jaime Cuauhtemoc Negrete, Autonomous Agrarian Antonio Narro University, Mexico.
- (2) Rahul Datta, Mendel University, Czech Republic.

Complete Peer review History: <http://www.sdiarticle3.com/review-history/48916>

2019 - Volume 4 [Issue 1]

Growing Media Quality and Plug Cell Volume would be Interactive Abiotic Stresses for *Impatiens walleriana* Pot Yield

DOI: 10.9734/AJAHR/2019/v4i130008

- (1) Bharat Raj Singh, APJ Abdul Kalam Technical University, India.
- (2) Junaid Iqbal, University of Agriculture Faisalabad, Pakistan.

Complete Peer review History: <http://www.sdiarticle3.com/review-history/49094>

Reducing Salinity Stress in Murcott Mandarin Orchards Using Different Soil Amendments

DOI: 10.9734/AJAHR/2019/v4i130009

- (1) Schirley Costalonga, Universidade Federal do Espírito Santo, Brazil.
- (2) Md. Nasir Hossain Sani, Sher-e-Bangla Agricultural University, Bangladesh.

Complete Peer review History: <http://www.sdiarticle3.com/review-history/48913>

Influence of Different Concentrations of 1-Methylcyclopropene (1-MCP) and Storage Conditions on the Physico-chemical Properties and Shelf-life of Tomatoes (*Solanum lycopersicum* L.)

DOI: 10.9734/AJAHR/2019/v4i130010

- (1) Benjawan Chutichudet, Mahasarakham University, Thailand.
- (2) I. Merlin Kamala, Tamil Nadu Agricultural University, India.
- (3) Larissa De Sousa Satiro, State University of Paraiba (UEPB), Brazil.
- (4) Amarjeet Kaur, Khalsa College, India.

Complete Peer review History: <http://www.sdiarticle3.com/review-history/48869>

Characterization of Some AUS Rice Genotypes for Yield Traits

DOI: 10.9734/AJAHR/2019/v4i130011

- (1) Venkata Sanyasi Seshendra Kumar Karri, Gandhi Institute of Technology and Management, India.
- (2) Osama Ali Mohamed Ali, Menoufia University, Egypt.
- (3) Ahmed Mohamed Abdelmoghny, Agricultural Research Center, Egypt.

Complete Peer review History: <http://www.sdiarticle3.com/review-history/48923>

Influence of Organic Manure and Inorganic Fertilizer on the Growth, Yield and Phytochemical Constituents of Cabbage (*Brassica oleracea*)

DOI: 10.9734/AJAHR/2019/v4i130012

- (1) Rahim Foroughbakhch, University of Nuevo Leon, Mexico.
- (2) Nishant Barik, Assam Agricultural University, India.

Complete Peer review History: <http://www.sdiarticle3.com/review-history/49668>

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Effect of Different Levels of Nitrogen and Filter Mud on Tomato Vegetative Growth Yield and Yield Components

DOI: 10.9734/AJAHR/2019/v4i230013

- (1) Said A. Saleh, National Research Centre, Egypt.
- (2) Dionisio S. Bucao, Mariano Marcos State University, Philippines.
- (3) Rahim Foroughbakhch, Universidad Autónoma de Nuevo León, Mexico.

Complete Peer review History: <http://www.sdiarticle3.com/review-history/49307>

Priming Methods: Alternative Strategy to Improve Seed and Seedling Performance of Soursop (*Annona muricata*)

DOI: 10.9734/AJAHR/2019/v4i230014

(1) Delian Elena, University of Agronomical Sciences and Veterinary Medicine from Bucharest, Romania.

(2) Dr. Victoria Wilson, Rivers State University, Nigeria.

Complete Peer review History: <http://www.sdiarticle3.com/review-history/50043>

Climate Change Implications for Rice Cultivation

DOI: 10.9734/AJAHR/2019/v4i230015

(1) Faizal Adams, Kwame Nkrumah University of Science and Technology, Ghana.

(2) Venkata Sanyasi Seshendra Kumar Karri, GITAM University, India.

Complete Peer review History: <http://www.sdiarticle3.com/review-history/44756>

Nematicidal Effect of Some Botanical Extracts for the Management of *Meloidogyne incognita* and on Growth of Tomato

DOI: 10.9734/AJAHR/2019/v4i230017

(1) Amir Khan, SSLD Varshney Engineering College, India.

(2) Mahmoud M. A. Youssef, National Research Centre, Egypt.

Complete Peer review History: <http://www.sdiarticle3.com/review-history/50193>

Effect of Micronutrients in Presence of Different Levels of Organic Manure on Growth and Yield of Tomato (*Solanum lycopersicum* L.)

DOI: 10.9734/AJAHR/2019/v4i230018

(1) Mónica Guadalupe, National Institute of Forest Research Agricultural and Livestock (INIFAP), Mexico.

(2) M. Pandimadevi, SRM IST, India.

Complete Peer review History: <http://www.sdiarticle3.com/review-history/50434>

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Comparative Effects of Cow Dung and Poultry Manure on the Germination and Growth of *Zingiber officinale* (Ginger) William Roscoe Production

DOI: 10.9734/AJAHR/2019/v4i330022

(1) Rahul Datta, Mendel University, Czech Republic.

(2) V. Vasanthabharathi, M. S. Swaminathan Research Foundation, India.

Complete Peer review History: <http://www.sdiarticle3.com/review-history/51015>

Comparative Effect of Biological Fixation of Nitrogen and Chemical Fertilizer on Yield Optimization of Two Sorghum Varieties in the Western Highlands

DOI: 10.9734/AJAHR/2019/v4i330023

(1) Ana Paço, Évora University, Portugal.

(2) Muhammad Arif, Pakistan.

Complete Peer review History: <http://www.sdiarticle3.com/review-history/51321>

Assessing Seed Vigor Characters of Selected Rice (*Oryza sativa* L.) Genotypes Using Accelerated Ageing Method

DOI: 10.9734/AJAHR/2019/v4i330024

(1) Sawadogo Boureima, Université de Fada N'Gourma, Burkina Faso.

(2) R. Mahalakshmi, India.

Complete Peer review History: <http://www.sdiarticle3.com/review-history/50181>

An Economic Analysis of Rice Production in Pakistan: A Case Study

DOI: 10.9734/AJAHR/2019/v4i330025

(1) Subrata Kumar Mandal, CSIR-Central Mechanical Engineering Research Institute, India.

(2) Darmesh, Management and Science University, Malaysia.

(3) Hussin Jose Hejase, Al Maaref University, Lebanon.

Complete Peer review History: <https://sdiarticle4.com/review-history/51316>

Effect of Organic Manure and Its Application Timing on the Growth and Yield of Cauliflower (*Brassica oleracea* var. botrytis)

DOI: 10.9734/AJAHR/2019/v4i330026

(1) Rahim Foroughbakhch, University of Nuevo Leon, Mexico.

(2) Eko Hanudin, Universitas Gadjah Mada, Indonesia.

Complete Peer review History: <https://sdiarticle4.com/review-history/51590>

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Influence of Pre-Harvest Bagging on Fruit Quality of Mango (*Mangifera indica* L.) cv. Langra

DOI: 10.9734/AJAHR/2019/v4i430027

(1) Habu Saleh Hamisu, National Horticultural Research Institute, Nigeria.

(2) Benjawan Chutichudet, Mahasarakham University, Thailand.

(3) Rosendo Balois Morales, Universidad Autonoma De Nayarit, Mexico.

Complete Peer review History: <http://www.sdiarticle4.com/review-history/50807>

Growth and Yield Response of Two Onion (*Allium cepa* L.) Varieties to Organic and Inorganic Fertilizers in the Forest- Savannah Transitional Zone of Ghana

DOI: 10.9734/AJAHR/2019/v4i430028

(1) Cristiane RamosVieira, University of Cuiabá, Brazil.

(2) Grace O. Tona, Ladoko Akintola University of Technology, Nigeria.

(3) Tange Denis Achiri, Cukurova University, Adana, Turkey.

Complete Peer review History: <https://sdiarticle4.com/review-history/52079>

Effects of Seeds Source and Manure Type on Germination and Early Growth of *Khaya senegalensis* (Desr) A. Juss Seedlings in Bauchi State, Nigeria

DOI: 10.9734/AJAHR/2019/v4i430029

(1) Suzana Jordanovska, Saints Cyril and Methodius University of Skopje, North Macedonia.

(2) Schirley Costalonga, Universidade Federal do Espírito Santo, Brazil.

(3) Grace O. Tona, Ladoko Akintola University of Technology, Nigeria.

Complete Peer review History: <https://sdiarticle4.com/review-history/48847>

Pith Necrosis of Tomato Caused by *Pseudomonas viridiflava* May Not Decrease Production

DOI: 10.9734/AJAHR/2019/v4i430030

(1) Marysol Alvear, Universidad de la Frontera, Chile.

(2) Stefan Martyniuk, IUNG-PIB, Poland.

(3) Ningappa M. Rolli, BLDEA's Degree College, India.

Complete Peer review History: <https://sdiarticle4.com/review-history/52324>

Morphology and Yield Potentials of Lablab Bean Genotypes Grown in Early Kharif Season

DOI: 10.9734/AJAHR/2019/v4i430031

(1) Kamga K. M. Dimitri, The University of Maroua, Cameroon.

(2) Sara Eldessouky, National Research Center, Egypt.

Complete Peer review History: <http://www.sdiarticle4.com/review-history/52420>

Prevalence and Occurrence of Various Wilt Pathogens Associated with Tomato (*Solanum lycopersicum* L.) in Togo

DOI: 10.9734/AJAHR/2019/v4i430032

(1) Rostand Romeo Chamedjeu, Pan African University/Jomo Kenyatta University of Agriculture and Technology, Kenya.

(2) M. M. V. Baig, Yeshwant College, India.

Complete Peer review History: <http://www.sdiarticle4.com/review-history/52288>

Physiological Assessment of Radiation and PVP/ Zn-Nanoparticles on Sour Orange Seedling

DOI: 10.9734/AJAHR/2019/v4i430033

(1) R. K. Lal, CSIR-CIMAP, India.

(2) Jianwen Wang, Chung Hwa University of Medical Technology, Taiwan.

Complete Peer review History: <http://www.sdiarticle4.com/review-history/52682>

Adoption of Recommended Bio-fertilizer Technologies among Soybean Growers in Ujjain District of Madhya Pradesh

DOI: 10.9734/AJAHR/2019/v4i430034

(1) Stephen Yeboah, CSIR-Crops Research Institute, Ghana.

(2) Atilla Akbaba, Zmir Katip Celebi University, Turkey.

(3) Olutosin A. Otekunrin, Federal University of Agriculture, Nigeria.

Complete Peer review History: <http://www.sdiarticle4.com/review-history/52413>

Bio-fortification of Quality Protein Maize (*Zea mays* L.) with Beta Carotene

DOI: 10.9734/AJAHR/2019/v4i430035

(1) Habu Saleh Hamisu, National Horticultural Research Institute, Nigeria.

(2) Aminu Yahaya, College of Education and Preliminary Studies, Nigeria.

Complete Peer review History: <http://www.sdiarticle4.com/review-history/52697>

Effect of Planting Method and Seeding Date on Leaf and Seed Production of Lettuce

DOI: 10.9734/AJAHR/2019/v4i430037

(1) Maria Lúcia Pereira da Silva, University of São Paulo, Brazil.

(2) Zdzisław Kaliniewicz, University of Warmia and Mazury in Olsztyn, Poland.

Complete Peer review History: <http://www.sdiarticle4.com/review-history/53101>