

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

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Effect of Transplanting Dates and Varieties on the Vegetative Growth, Yield, and Yield Components of Tomato (*Solanum lycopersicum* L.)
DOI: 10.9734/ajahr/2023/v10i1216

Reviewers:

- (1) Robert Muzira, National Agricultural Research Organization, Uganda.
- (2) Abebe Chindi Degebase, Ethiopian Institute of Agricultural Research, Holetta Agricultural Research Centre, Ethiopia.

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- (2) Birendra Prasad, India.
- (3) Reza Rahmatollahi, Atatürk University, Türkiye.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/95068>

Alternate Bearing in Fruit Crops: Causes and Control Measures
DOI: 10.9734/ajahr/2023/v10i1217

Reviewers:

- (1) Ahmed Fathy Abd El-Khalek, Tanta University, Egypt.
- (2) Binayak Chakraborty, Uttar Banga Krishi Viswavidyalaya, India.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/95050>

Nanotechnology: Cutting-Edge Tool for Increasing Agricultural Production
DOI: 10.9734/ajahr/2023/v10i1218

Reviewers:

- (1) Clement Gyeabour Kyere, Seventh-Day Adventist College of Education, Ghana.
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- (3) Megahed Mohamed Amer, Egypt.
- (4) Raul Victor da Cruz Apolinário, Federal Fluminense University, Brazil.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/95841>

First Report of the Crapemyrtle Aphid *Tinocallis kahawaluokalani* (Hemiptera : Aphididae) and its Relate Natural Enemies in Gabon
DOI: 10.9734/ajahr/2023/v10i1219

Reviewers:

- (1) Chinyerum Gloria Ikechi-Nwogu, University of Port Harcourt, Nigeria.
- (2) Firoozeh Chamandoosti, Iranian Research Institute of Plant Protection, Agricultural Research, Education and Extension Organization, Iran.

Additional Reviewers:

- (1) Anselmo Enrique Ferrer Hernandez, Havana University, Cuba.
- (2) Emam Hossain, Sher-e-Bangla Agricultural University, Bangladesh.
- (3) Hussein Ali Salim, Directorate of Diyala Agriculture, Iraq.
- (4) R.Sivakumar, J.J College of Arts and Science, India.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/96050>

Influence of Foliar Spraying by Using Paclobutrazol and Pinching Technique on the Growth, Green Pods, Dry Seed Yields, its Components and Some Chemical Constituents of Broad Bean (*Vicia faba* L.) Plants
DOI: 10.9734/ajahr/2023/v10i1220

Reviewers:

- (1) Muhammad Rashid Nizamani, Pakistan.
- (2) Dwi Susanto, Mulawarman University, Indonesia.

Additional Reviewers:

- (1) Daniela Stoin, University of Life Sciences "King Michael I" from Timisoara, Romania.
- (2) Farshid Talat, Iran.
- (3) Nadiezhda R. Cabral, Mexico.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/96027>

The Chemistry and Toxicity of Chromium Pollution: An Overview

DOI: 10.9734/ajahr/2023/v10i2221

Reviewers:

- (1) Rashed Taleb Rasheed, University of Technology, Iraq.
- (2) Wan Nazwanie Wan Abdullah, School of Chemical Science, Universiti Sains Malaysia, Malaysia.

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- (4) Samaneh Torbati, Artemia and Aquacultur Research Institute, Urmia University, Iran.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/95928>

Effect of Different Priming Methods on Seed Viability and Seedling Growth of Upland Rice under Drought Stress

DOI: 10.9734/ajahr/2023/v10i2222

Reviewers:

- (1) Zahoor Ahmed Soomro, Sindh Agriculture University, Pakistan.
- (2) Ifediora, Nonyelum Helena, Michael Okpara University of Agriculture, Nigeria.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/96846>

Effect of Pruning on Disease Incidence and Field Development of a Local Cassava Variety (Manihot esculentus C.)

DOI: 10.9734/ajahr/2023/v10i2223

Reviewers:

- (1) Oliver Okumu, University of Nairobi, Kenya.
- (2) Tran Thi Ngoc Lan, Forest Science Institute of Central Highlands, Vietnam.

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- (1) Farkad Hawas Musa, University of Anbar, Iraq.
- (2) Mukul Machhindra Barwant, Savitribai Phule Pune University, India.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/96370>

Improvement of Productivity and Quality of Nepalese Tomato Genotypes Using Black Polyethylene Film as Mulching Material

DOI: 10.9734/ajahr/2023/v10i2224

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- (2) Abdel-Monnem Sadalaha Kahlel, Northern Technical University, Iraq.

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- (2) Tran Van Minh, International University, Vietnam National University, Vietnam.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/96991>

Karyology Study of Six Cytotypes of Vicia L. in Tehran Province, Iran

DOI: 10.9734/ajahr/2023/v10i2225

Reviewers:

- (1) Shraddha Karcho, JNKVV, India.
- (2) Mahfut, Lampung University, Indonesia.

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- (2) Ladislav Bláha, Czech Republic.
- (3) F. Talat, Iran.

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Emergence and Morphological Response of Cashew (Anacardium occidentale L.) Treated Nuts as Influenced by Some Fungicides on Young Seedlings

DOI: 10.9734/ajahr/2023/v10i3226

Reviewers:

- (1) T. Nilanthi Fernando, National Engineering Research and Development Centre, Sri Lanka.
- (2) Khadeeja Ahmed Sido, Duhok University, College of Agriculture and Engineering Sciences, Iraq.

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- (1) Alan Kelbis Oliveira Lima, University of Brasilia, Brazil.
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Complete Peer review History: <https://www.sdiarticle5.com/review-history/96702>

Insecticidal effect of *Jatropha curcas* L. Oil on *Spodoptera frugiperda* (Smith) (Lepidoptera:Noctuidae)
DOI: 10.9734/ajahr/2023/v10i3227

Reviewers:

- (1) Sachin Kumar, ICAR-Indian Veterinary Research Institute, India.
- (2) Sushanth H Gowda, Visvesvaraya Technological University, India.
- (3) KS Behera, ICAR-National Rice Research Institute, India.

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Complete Peer review History: <https://www.sdiarticle5.com/review-history/96468>

Evaluation of the Effect of Variable Fertilization Formulas on the Severity of Viral Diseases of Five Tomato Cultivars in Southern Togo Using a Linear Model
DOI: 10.9734/ajahr/2023/v10i3228

Reviewers:

- (1) Nghoh Dooch Jules Patrice, University of Maroua, Cameroon.
- (2) Jawadayn Talib Alkoorane, Wasit University, Iraq.

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- (3) Samah Metwally Mahmoud Abd EL-Aziz, The National Research Centre, Egypt.
- (4) T. S. Mishra, India.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/96477>

Age-related Induced Resistance Effect on Tomato Seedlings for Producing Tomato Yellow Leaf Curl Virus (TYLCV)-Free Plants and High-quality Seeds
DOI: 10.9734/ajahr/2023/v10i3229

Reviewers:

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Complete Peer review History: <https://www.sdiarticle5.com/review-history/96841>

Evaluation of Some Okra and Molokhia Landraces under Irrigation Water Salinity Stress
DOI: 10.9734/ajahr/2023/v10i3230

Reviewers:

- (1) Clement Gyeabour Kyere, Seventh Day Adventist College of Education, Ghana.
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- (6) Yerima Bako Djibo Aboubacar, Niger.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/97250>

Evaluation of Garlic Genotypes under Farmer's Field Condition of Jumla, Nepal
DOI: 10.9734/ajahr/2023/v10i3231

Reviewers:

- (1) Ajay Kumar Srivastava, Ranchi University, India.
- (2) Raul Victor da Cruz Apolinário, Federal Fluminense University, Brazil.
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- (4) Nguyen Thi Lang, High Agricultural Technology Research Institute, Vietnam.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/97450>

Effects of Plant Growth Regulators Including Micro-nutrients on Fruit Set and Yield of Mandarin in Dhankuta District of Nepal
DOI: 10.9734/ajahr/2023/v10i3232

Reviewers:

- (1) I Nengah Muliarta, Warmadewa University, Indonesia.
- (2) Mohammad Ahmad Mhanna, Syria.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/97508>

Effects of Date of Planting on Red Ant (*Dorylus orientalis*) Management and Tuber Yield of Potato
DOI: 10.9734/ajahr/2023/v10i3233

Reviewers:

- (1) Okeke Gilbert Chigozie, Ahmadu Bello University, Nigeria.
- (2) Anih Agatha C., Nigeria Police Academy, Nigeria.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/97646>

Effect of Processing on Nutritional Value and Microbial Characteristics of Okra (*Abelmoschus esculentus*)
DOI: 10.9734/ajahr/2023/v10i3234

Reviewers:

- (1) Dennis Owusu Boateng, Ghana.
- (2) Ahmed Fathy Abd El-Khalek, Tanta University, Egypt.
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- (4) Ifediora, Nonyelum Helena, Michael Okpara University of Agriculture, Nigeria.
- (5) Sukanya Misra, Rani Lakshmi Bai Central Agriculture University, India.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/97618>

Comparative Evaluation of the Effects of Pre-sowing Treatments on the Germination and Growth Parameters of Zea mays Linn
DOI: 10.9734/ajahr/2023/v10i3235

Reviewers:

- (1) Aba-Toumno Lucie, University of Bangui, Central African Republic.
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- (4) Nguyen Quang Trung, Center for Research and Technology Transfer, Vietnam.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/97712>

Response of Different Levels of Nitrogen on Growth and Yield of Cauliflower (*Brassica oleracea* var. botrytis) Varieties
DOI: 10.9734/ajahr/2023/v10i3236

Reviewers:

- (1) Prashant Sharma, Dr. Yashwant Singh Parmar University of Horticulture and Forestry, India.
- (2) Samir Abd Elaziz Koheil, Alexandria University, Egypt.
- (3) Majesh Tomson, CHRIST University, India.

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- (1) Amine SLIM, Tunisia.
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- (3) Mukul Kumar, Chandra Shekhar Azad University of Agriculture and Technology, India.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/98239>

Composition and Nutrition of Wild Bees in *Solanum melongena* L. Agroecosystems in Pune, Maharashtra, India
DOI: 10.9734/ajahr/2023/v10i3237

Reviewers:

- (1) Harmen P. Hendriksma, Wageningen University and Research, Netherlands.
- (2) I. Paramasiva, Acharya N. G. Ranga Agricultural University, India.

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- (1) Borozan Aurica, University of Life Sciences "King Mihai I", Romania.
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- (4) Placinta Domnica Daniela, Romania.
- (5) Pukhram Bhumita, College of Horticulture, Central Agricultural University, India.
- (6) Rigoberto Alarcon Rojas, Universidad Politecnica Territorial De Merida "Kleber Ramirez" (UPTMKR), Merida Venezuela.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/98686>

Morphological Characters and Soil Characteristics of Potential Horticultural Plants Growing in the Wild
DOI: 10.9734/ajahr/2023/v10i3238

Reviewers:

- (1) Suneeta Singh, Shri Guru Ram Rai University, India.
- (2) Amelework Assefa, Agricultural Research Council, South Africa.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/98232>

Effect of Oil Palm Bunch Refuse Ash in Sustainable Production of Egusi-Melon (*Colocynthis citrullus*) in an Ultisol
DOI: 10.9734/ajahr/2023/v10i3243

Reviewers:

- (1) Nihad Abdul-Lateef Ali Kadhim, College of Agriculture, AL -Qasim Green University, Iraq.
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- (1) Dafil, Raymond Panshak, University of Jos, Nigeria.
- (2) Tarek Abdel Wahab Ali El Barbary, Central Metallurgical Research and Development Institute, Egypt.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/98463>

Evaluation of Potato Genotypes under High Hill Conditions of Nepal
DOI: 10.9734/ajahr/2023/v10i4239

Reviewers:

- (1) Mostofa Mahbub, Bangladesh Rice Research Institute, Bangladesh.
- (2) Anupam Tiwari, JV College, Ccs University, India.
- (3) Mohammad Hossain, Bangladesh Agricultural Research Institute, Bangladesh.

Additional Reviewers:

- (1) A. Kistan, Panimalar Engineering College Affiliated To Anna University, India.
- (2) Ambreen Nabi, India.
- (3) Dafil, Raymond Panshak, University of Jos, Nigeria.
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- (5) Rita Čepulienė, Vytautas Magnus University, Lithuania.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/98448>

Effect of Hydrogel and Mulching on Soil Moisture, Yield and Economics on Yellow Passion Fruit in Embu and Kiambu Counties, Kenya
DOI: 10.9734/ajahr/2023/v10i4240

Reviewers:

- (1) Radhey Shyam Singh, Mandan Bharti Agriculture College, India.
- (2) Bashar Hadi Abdullahi, Shehu Shagari College of Education, Nigeria.
- (3) Jemal Nur Hassen, Oromia Agricultural Research institute, Ethiopia.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/98703>

Using Oxygen Bioavailability and Somatic Embryogenesis Techniques for Regeneration of Old Seeds of Common Bean (*Phaseolus vulgaris* L.)
DOI: 10.9734/ajahr/2023/v10i4241

Reviewers:

- (1) Mtibaa Latifa, Military Hospital of Tunis, Tunisia.
- (2) Surya Satya Sravanthi Pammi, SVRK Government Degree College, India.

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- (1) Guillermo Martín Caille, National University of Patagonia San Juan Bosco (UNPSJB), Argentina.
- (2) Hamdy M. Abdel-Rahman, National Research Centre, Egypt.
- (3) Miriam de la Caridad Núñez Vázquez, National Institute of Agricultural Sciences, Cuba.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/98974>

Effect of Different Nutrient Media in Growth and Health of Tomato Seedlings in Arghakhanchi District (Nepal)
DOI: 10.9734/ajahr/2023/v10i4242

Reviewers:

- (1) Udokang Anietie Edem, The Federal Polytechnic, Nigeria.
- (2) A. K. Priya, KPR Institute of Engineering and Technology, India.

Additional Reviewers:

- (1) Sanjeev Kumar, Dr. Y. S. Parmar University of Horticulture and Forestry, India.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/98932>

Effect of Mulch Materials and Foliar Application of Micronutrients on the Growth and Yield of Sweet Pepper under Net House
DOI: 10.9734/ajahr/2023/v10i4244

Reviewers:

- (1) Pabitra Kumar Biswas, Institute of Agriculture, India.
- (2) Faraneh Zareiyan, Fars Agricultural and Natural Resources Research Centre, Agricultural Research, Education and Extension Organization, Iran.
- (3) Cristina B. Colloca, Instituto de Desarrollo Económico e Innovación, Universidad Nacional de Tierra del Fuego, Argentina.
- (4) Koudegnan Comlan Mawussi, University of Lomé, Togo.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/99362>

Deciphering the Genetic Identity and Fidelity of Banana Genotype *Musa acuminata* through Molecular Fingerprinting
DOI: 10.9734/ajahr/2023/v10i4245

Reviewers:

- (1) Prince Emmanuel Norman, Sierra Leone Agricultural Research Institute, Sierra Leone.
- (2) Julio Alfonso Chia Wong, Universidad Nacional Agraria de la Selva, Perú.

Additional Reviewers:

- (1) Aleksey Troitsky, Lomonosov Moscow State University, Russia.
- (2) Popescu Sorina, University of Life Sciences "King Michael I" Timisoara, Romania.
- (3) Mónica Guadalupe Lozano Contreras, Mexico.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/98801>

Evolution of Mechanized Agriculture in China: A Comprehensive Analysis
DOI: 10.9734/ajahr/2023/v10i4246

Reviewers:

- (1) Pankaj Malkani, DRPCAU, India.
- (2) Ramesh Beerge, University of Agricultural Sciences, India.

Additional Reviewers:

(1) GP Hadebe, South Africa.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/99824>

Allelopathic Effects of Conyza canadensis Water Extract on Seed Germination and Seedling Growth
DOI: 10.9734/ajahr/2023/v10i4247**Reviewers:**

(1) G.A.H. Galahitigama, Sabaragamuwa University of Sri Lanka, Sri Lanka.
(2) Minde Hailu, Adama Science and Technology University, Ethiopia.

Additional Reviewers:

(1) Taye Buke Ashango, Wolaita Sodo University, Ethiopia.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/100214>

Residual Effect of Sago Dregs Fertilizer to Okra (Abelmoschus esculentus) Growth and Yield in Planting Period II in Marginal Land
DOI: 10.9734/ajahr/2023/v10i4248**Reviewers:**

(1) Carmine Boniello, University of Salerno, Italy.
(2) Daniela Stoin, University of Life Sciences "King Michael I" from Timisoara, Romania.

Additional Reviewers:

(1) Juan Hernández Ávila, Autonomous University of the State of Hidalgo, México.
(2) I Nengah Muliarta, Warmadewa University, Indonesia.
(3) Ratan Lal Solanki, MPUAT Udaipur, India.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/100747>

Performance of Two Varieties of Tomato Solanum lycopersicum L as Affected by Two Concentration of Hydroponic Solution
DOI: 10.9734/ajahr/2023/v10i4249**Reviewers:**

(1) Hanaa A. Abokoura, Soils, Water and Environment Research Institute, Agricultural Research Center, Egypt.
(2) Horacio Villalon-Mendoza, Mexico.

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(1) Boysunov Nurzod, Southern Research Institute of Agricultura, Uzbekistan.
(2) Herojit Singh Athokpam, Central Agricultural University, India.
(3) Indra Bahadur, India.
(4) Mohamed Ahmed Gesraha, National Research Centre, Egypt.
(5) Ali Hussein Jasim, Al-Qasim Green University, Iraq.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/100092>

Yield of Several Local Upland Rice Lines
DOI: 10.9734/ajahr/2023/v10i4252**Reviewers:**

(1) Pablo Huerta Fernández, La Molina National Agrarian University, Perú.
(2) Raghunath Chandranauth, National Agricultural Research and Extension Institute, Guyana.

Additional Reviewers:

(1) Sharada Patil, Savitribai Phule Pune University, India.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/101377>

Impact of Foliar Spraying by Using Some Stimulative Substances on Growth, Green Pods, Dry Seed Yield, Its Components and Some Chemical Constituents of Pea Plants (Pisum sativum L.) under High Temperature Stress Conditions
DOI: 10.9734/ajahr/2023/v10i4253**Reviewers:**

(1) Manoj Kumar Pandey, India.
(2) Giovanni Guimarães Landa, Centro Universitário Vale do Cricaré, Brazil.
(3) Felix Mereka Chipojola, Malawi.

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(1) Satya Narayan Prasad, India.
(2) UV Singh IFS, India.
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(4) Asmaa Mansour Al-Hakeem, Al-Karkh University of Science, Iraq.
(5) Maamoun Ahmed Abdel-Moneam, Mansoura University, Egypt.

Complete Peer review History : <https://www.sdiarticle5.com/review-history/100395>

Identification of Egyptian Mangrove Species Based on DNA Barcoding
DOI: 10.9734/ajahr/2023/v10i4254**Reviewers:**

(1) El Houssine Bouiamrine, Moulay Ismail University, Morocco.
(2) Nejjar El Ansari Zineb, Abdelmalek Essaadi University, Morocco.
(3) Hussein S. Taha, Biotechnology Institute, National Reseach Centre, Egypt.

Additional Reviewers:

(1) Asma Ghatea Oraibi, Al-Nahrain University, Iraq.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/100871>

The Growth of Breadfruit (*Artocarpus altilis* Forst) Root Cuttings on Various Media of Organic Matter and Concentrations of 2,4 Dichlorophenoxy Acetic Acid
DOI: 10.9734/ajahr/2023/v10i4255

Reviewers:

- (1) Kalapula Shepande, Rusangu University, Zambia.
- (2) Sri Nuryani Hidayah Utami, Universitas Gadjah Mada, Indonesia.

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- (1) Anang Susanto, Merdeka University, Indonesia.
- (2) Ana Maria Arambarri, Universidad Nacional De La Plata (UNLP), National University of La Plata (UNLP), Argentina.
- (3) Hind Bushra Ahmed, Ahfad University for Women (AUW), Sudan.
- (4) Muaid Shaker Ali, Agriculture and Marshes College, University of Thi-Qar, Iraq.
- (5) Muhammad Athar Khaliq, Lanzhou University, China.
- (6) Shukri I. Rekani, Ministry of Agriculture, Iraq.
- (7) Darwin Pangaribuan, Universitas Lampung, Indonesia.
- (8) Ankur Kumar Tanwar, University of Delhi, India.
- (9) Conchi Sánchez, Spain.
- (10) Prananath Barman, India.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/101831>

Insecticidal and repellent activities of *Azadirachta indica* A. (Juss) oil against fifth instar larvae and adults of *Sahlbergella singularis* (Hemiptera:Miridae)
DOI: 10.9734/ajahr/2023/v10i4256

Reviewers:

- (1) Aba-Toumno Lucie, University of Bangui, Central African Republic.
- (2) Gustavo Lopez Badilla, Instituto Internacional de Desarrollo Empresarial, Mexico.
- (3) Tari Vinaya Satyawana Savitri, University of Mumbai, India.

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- (1) K. Rajan, St. Joseph's College, India.
- (2) Jonh Jairo Méndez Arteaga, University of Tolima, Colombia.

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Using of Somatic Embryogenesis for Improving Bolting-resistant New Local Cultivars of Heirloom Carrot Cultivars (*Daucus carota*) Under Egyptian Conditions
DOI: 10.9734/ajahr/2023/v10i4257

Reviewers:

- (1) Ahsan A. Kadhimi, Al-Qadisiyah University, Iraq.
- (2) Ines Jlassi, Tunisia.
- (3) Amit Ashok Chhatre, MAEER's MITVGHS, India.

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- (1) Kan Modeste, Côte d'Ivoire.
- (2) Maritza Vacca Molina, Universidad Nacional de Salta, Argentina.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/101682>

Nuclear Technology in Horticulture: Boosting Productivity, Controlling Pests, Conserving Water
DOI: 10.9734/ajahr/2023/v10i4258

Reviewers:

- (1) Hemalatha N, St Aloysius Institute of Management & Information Technology, Mangalore University, India.
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Complete Peer review History: <https://www.sdiarticle5.com/review-history/100757>

Response of Flavonoids Production to Some Elicitors in Callus and Cell Suspension Culture of Ginkgo (*Ginkgo biloba* L.)
DOI: 10.9734/ajahr/2023/v10i4260

Reviewers:

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Complete Peer review History: <https://www.sdiarticle5.com/review-history/101211>

Growth Performance and Survival of Malabar Spinach (*Basella alba*) Applied with Different Volume of Seawater
DOI: 10.9734/ajahr/2023/v10i4261

Reviewers:

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Complete Peer review History: <https://www.sdiarticle5.com/review-history/101051>

Diallel Analysis of the Bread Wheat (*Triticum aestivum* L.) in the Southern Regions of the Republic of Uzbekistan
DOI: 10.9734/ajahr/2023/v10i4262

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Cadmium Priming Alleviates Salinity Induced Oxidative Stress in Pigeon Pea
DOI: 10.9734/ajahr/2023/v10i4264

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Complete Peer review History: <https://www.sdiarticle5.com/review-history/100891>

Softwood Grafting in Tamarind (*Tamarindus indica* L.)
DOI: 10.9734/ajahr/2023/v10i4265

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- (2) Erny Ishartati, University of Muhammadiyah Malang, Indonesia.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/102662>

Soybean Diseases and Their Effect on Yield Elements in Southern Regions of Uzbekistan
DOI: 10.9734/ajahr/2023/v10i4266

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Complete Peer review History: <https://www.sdiarticle5.com/review-history/103944>

Microbiological Status, Physico-chemistry and Plant Performance in Spent Lubricating Oil (SLO) Polluted Soils Amended with Spiked Organic Fertilizer
DOI: 10.9734/ajahr/2023/v10i4267

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An In-depth Investigation of the Pertinent Challenges Inherent in Hydroponics, Aeroponics, Aquaponics, and the Efficacy of Bioaponics-based Organic Solutions in Mitigating Them
DOI: 10.9734/ajahr/2023/v10i4268

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Complete Peer review History: <https://www.sdiarticle5.com/review-history/103034>

Assessment of Genetic Variability for Yield and Yield Contributing Characters in Rice (*Oryza sativa* L.)

DOI: 10.9734/ajahr/2023/v10i4269

Reviewers:

- (1) Ernesto Cervantes López, National Institute of Statistics and Geography, México.
- (2) Annelise Aila Gomes Lobo, University of Sao Paulo, Brazil.
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Complete Peer review History: <https://www.sdiarticle5.com/review-history/104215>

Hydroponics: A Review on Revolutionary Technology for Sustainable Agriculture

DOI: 10.9734/ajahr/2023/v10i4270

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Complete Peer review History: <https://www.sdiarticle5.com/review-history/103672>

Influence of Mulching and Organic Manure on the Growth and Pod Yield of French Bean (*Phaseolus vulgaris* L.)

DOI: 10.9734/ajahr/2023/v10i4271

Reviewers:

- (1) Rakiya Abdullahi, University of Maiduguri, Nigeria.
- (2) Imran Arshad, United Arab Emirates.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/104114>

Assessing the Beneficial Effect of Spent Coffee Ground Compost under Mustard Plants (*Brassica juncea* L)

DOI: 10.9734/ajahr/2023/v10i4272

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Complete Peer review History: <https://www.sdiarticle5.com/review-history/103248>

Enersol Promotes Growth and Yield Performance of Pechay (*Brassica rapa* L. var. *chinensis* (L.) Hanelt)

DOI: 10.9734/ajahr/2023/v10i4274

Reviewers:

- (1) Raffy L. Tano, Aklan State University, Philippines.
- (2) Asma Ghatea Oraibi, College of Plant Biotechnology, Al-Nahrain University, Iraq.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/104260>

Evaluating Genetic Variability and Biometric Indicators in Bread Wheat Varieties: Implications for Modern Selection Methods

DOI: 10.9734/ajahr/2023/v10i4275

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- (1) Priyanka, Chaudhary Saran Kumar Himachal Pradesh Krishi Vishwavidyalya, India.
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Response of Rice (*Oryza sativa* L.) Varieties to Salicylic Acid, Potassium Silicate and Tamarind Extract in Saline Soils of Kano River Irrigation Scheme Nigeria
DOI: 10.9734/ajahr/2023/v10i4277

Reviewers:

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Complete Peer review History: <https://www.sdiarticle5.com/review-history/103703>

Effects of Different Levels of Potassium and Their Split Applications on Growth and Yield of Chilli (*Capsicum annum* L.)
DOI: 10.9734/ajahr/2023/v10i4278

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Complete Peer review History: <https://www.sdiarticle5.com/review-history/103647>

The Correlation Indicators and Traits of Morpho-economic Characteristics of Foreign and Local Genotypes of Mungbean in the Field Conditions of the Tashkent Region
DOI: 10.9734/ajahr/2023/v10i4279

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- (1) Annelise Aila Gomes Lobo, University of Sao Paulo, Brazil.
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Complete Peer review History: <https://www.sdiarticle5.com/review-history/105370>

Economic Analysis of Tomato (*Solanum lycopersicum*) Marketing in Ondo State, Nigeria
DOI: 10.9734/ajahr/2023/v10i4280

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Climate Control and Irrigation Automation Systems in Turkish Greenhouses: A Comparative Study
DOI: 10.9734/ajahr/2023/v10i4281

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- (2) Miguel Armando López Beltrán, Autonomous University of Sinaloa, México.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/106226>

Studies on the Growth, Production and Component Contents of *Chrysanthemum indicum* Using Arduino-controlled Moisture Content Irrigation Systems
DOI: 10.9734/ajahr/2023/v10i4282

Reviewers:

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The Survival Rate and Growth of Grafted-Seedling of Durian (*Durio zibethinus* Murr.) Using 3 Rootstocks Ages and 3 Levels of Scion Buds
DOI: 10.9734/ajahr/2023/v10i4283

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Enhancing Broccoli (*Brassica oleracea* var. *italica*) Growth, Yield and Water Productivity through Irrigation and Mulching Techniques in Local Climate
DOI: 10.9734/ajahr/2023/v10i4284

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Consumers' Preference and Attitude Towards Dried *Corchorus olitorius* L. in Ibadan Metropolis, Oyo State, Nigeria
DOI: 10.9734/ajahr/2023/v10i4285

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Poverty Status and Scale Economies of Maize-based Farmers in Southwest, Nigeria
DOI: 10.9734/ajahr/2023/v10i4286

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Comparative Study of Three Varieties and Application Methods of Muriate of Potash Fertilizer on Growth and Yield of Onion
DOI: 10.9734/ajahr/2023/v10i4287

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Use of Biological and Chemical Compounds for the Integrated Management of Apricot Powdery Mildew in Egypt
DOI: 10.9734/ajahr/2023/v10i4288

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Exploring Alternative Products for Tomato *Septoria lycopersici* Control
DOI: 10.9734/ajahr/2023/v10i4289

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Effect of Fertilizer Doses on Turmeric at Madhupur Tract under AEZ-28
DOI: 10.9734/ajahr/2023/v10i4290

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Assessment of the Effect of *Garcinia kola* (Clusiaceae) on the Carbon Sequestration Capacity and Productivity of Cocoa (*Theobroma cacao* L) in Cocoa-Based Agroforestry Systems
DOI: 10.9734/ajahr/2023/v10i4291

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The Effect of Different Pre Sowing Treatments of Cow Urine, Soaking Duration, PGPR Applications and their Combinations on Seed Germination and Seedling Growth Parameters of Custard Apple (*Annona Squamosa* L.)
DOI: 10.9734/ajahr/2023/v10i4292

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- (2) K. Selvarani, Kalasalingam Academy of Research and Education, India.

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Influence of Biochar and Irrigation Levels on Productivity of Marjoram (*Origanum majorana* L.) under Sandy Soil Conditions
DOI: 10.9734/ajahr/2023/v10i4293

Reviewers:

- (1) Avtar Singh Bimbraw, Punjab Agricultural University, India.
- (2) Tran Thi Ngoc Lan, Forest Science Institute of Central Highlands and South of Central Vietnam, Vietnam.

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Biostimulatory Impacts of Seed Priming through Botanical Extracts on Crop Production: A Critical Review
DOI: 10.9734/ajahr/2023/v10i4294

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- (1) Ali Raza Jamali, Sindh Agriculture University, Pakistan.
- (2) K. Malarkodi, Tamil Nadu Agricultural University, India.

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Assessing Agricultural Practices and Plant Protection Methods in Rupnagar District, Punjab, India
DOI: 10.9734/ajahr/2023/v10i4296

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- (1) Badal Verma, Jawaharlal Nehru Krishi Vishwa Vidyalaya, India.
- (2) Duddumpudi Venkata Sri Akshay, Acharya N G Ranga Agricultural University, India.

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Spatial Distribution and Damage Severity of Citrus Leafminer (*Phyllocnistis* spp. Stainton) in Major Citrus Producing Regions of Tanzania
DOI: 10.9734/ajahr/2023/v10i4297

Reviewers:

- (1) Monica S S, Professor Jayashankar Telangana State Agricultural University, India.
- (2) Guru P. N., ICAR, Central Institute of Post-Harvest Engineering and Technology, India.

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Nematicidal Activity of *Newbouldia laevis* (P. Beauv.) Seem. Leaf Extract Against Root-Knot Nematode (*Meloidogyne javanica* (Treub.) Chitwood on Eggplant (*Solanum* spp.) in Jalingo, Nigeria
DOI: 10.9734/ajahr/2023/v10i4298

Reviewers:

- (1) Vinod Kumar, CCS HAU, India.
- (2) Randive Sonali Diliprao, D. B. F. Dayanand College of Arts & Science, India.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/104518>

Influence of Chicken Manure Compost on Cowpea (*Vigna unguiculata* L.) Field Production in the South Cameroon Region
DOI: 10.9734/ajahr/2023/v10i4307

Reviewers:

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