

List of Reviewers
(as per the published articles)
Year: 2022

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2022 - Volume 8 [Issue 1]

Production of Cellulase and Amylase Enzymes in both Solid and Liquid States by Two Species of Fungi
DOI: 10.9734/ajb2t/2022/v8i130115

Reviewers:

- (1) Carlos Hernan Herrera Mendez, Universidad De Guanajuato, Mexico.
- (2) Gabriela da Rocha Lemos Mendes, Federal University of Minas Gerais–UFMG, Brazil.
- (3) Majid Khayatnezhad, Islamic Azad University, Iran.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/82848>

Optimization, Purification and Characterization of Lipase by Pseudomonas aeruginosa Isolated from Palm Oil Processing Cottage Industries in Ekiti State, Nigeria
DOI: 10.9734/ajb2t/2022/v8i130116

Reviewers:

- (1) Makavana. J. M, Junagadh Agricultural University, India.
- (2) Chandran Masi, Addis Ababa Science and Technology Univeristy, Ethiopia.

Additional Reviewers:

- (1) Nurul Izzaty Hassan, Universiti Kebangsaan Malaysia, Malaysia.
- (2) Alyaa Maan Abdelhameed, University of Diyala, Iraq.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/82567>

Studies on the Amylolytic Enzyme Associated with the Black Mould Deterioration of Eko, a Nigerian Fermented Food
DOI: 10.9734/ajb2t/2022/v8i130117

Reviewers:

- (1) Tatik Khusniati, National Research and Innovation Agency (BRIN), Indonesia.
- (2) George Augusto Veloso De Oliveira, Federal University of Alfenas, Brazil.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/83255>

Isolation of Cellulolytic Fungi from Rice Husk
DOI: 10.9734/ajb2t/2022/v8i130118

Reviewers:

- (1) Sunday Adeola Emaleku, Adekunle Ajasin University, Nigeria.
- (2) Awatef Slama, Institut National De La Recherche En Génie Rural, Eaux Et Forêts (INRGREF), Tunisia.

Additional Reviewers:

- (1) Pardeep Kaur, Chandigarh University, India.
- (2) Vivekpuri G Goswami, Gec Patan Gujarat Technological University, India.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/83320>

Isolation and Optimization of Hydrocarbon – Degrading Bacteria
DOI: 10.9734/ajb2t/2022/v8i130119

Reviewers:

- (1) Dan Răzvan Popoviciu, “Ovidius” University, Romania.
- (2) Stalis Norma Ethica, Universitas Muhammadiyah Semarang, Indonesia.

Additional Reviewers:

- (1) Matthew Sattley, Indiana Wesleyan University, USA.
- (2) Nashwa Abd-Elalim Hassan Fetyan, Agricultural Research Centre, Egypt.
- (3) Debora Conde Molina, National Technological University, Argentina.
- (4) Nooshin Sajjadi, Islamic Azad University, Iran.
- (5) Sonia, Dr. B. Lal Institute of Biotechnology, India.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/84975>

Environmental Impact of Abattoir Waste Discharge on the Quality of Water Body and Soil in Ado-Ekiti, Ekiti State

DOI: 10.9734/ajb2t/2022/v8i230120

Reviewers:

- (1) Nurul Ain Binti Jamion, Universiti Teknologi MARA (UiTM), Malaysia.
- (2) Ghada Rashad Sallam, National Institute of Oceanography and Fisheries, Egypt.

Additional Reviewers:

- (1) Ademola Olamide Sodiq, Wesley University, Nigeria.
- (2) A K Priya, KPR Institute of Engineering and Technology, India.
- (3) Marco Martino, University of Salerno, Italy.
- (4) Philemon e. Nsinda, Tanzania Fisheries Research Institute (TAFIRI), East Africa.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/85328>

Studies on the Production of Protease by Aspergillus Oryzae Ncim 637 under Solid-state Fermentation using Mixed Substrates of Prawn's Shell and Fish Meal Powder

DOI: 10.9734/ajb2t/2022/v8i230121

Reviewers:

- (1) Sambhaji Chavan, CSIR-National Chemical Laboratory, India.
- (2) Pratik Chatterjee, Vellore Institute of Technology, India.

Additional Reviewers:

- (1) Mohiuddin Kabir, East West University, Bangladesh.
- (2) Samir Kumar Pal, Hooghly Mohsin College, India.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/85868>

Biotechnological Production of Carotenoid from Oleaginous Red yeast and Its Applications

DOI: 10.9734/ajb2t/2022/v8i230122

Reviewers:

- (1) Guangwen Wu, Institute of Cash Crops, Heilongjiang Academy of Agricultural Sciences, China.
- (2) Fahad K. Y. Al-dulaimi, Northern Technical University, Iraq.

Additional Reviewers:

- (1) Josevan Da Silva, Federal University of Paraiba, Brazil.
- (2) Mahmoud Hussein Hadwan, University of Babylon, Iraq.
- (3) Mohammed Bashir, Modibbo Adama University, Nigeria.
- (4) Muhammad Mujiburohman, Universitas Muhammadiyah Surakarta, Indonesia.
- (5) Neeraj Pandey, Ct University, Ludhiana.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/85957>

Molecular Detection of Glucose-6-Phosphate Dehydrogenase Deficiency in Katsina State, Northern Nigeria

DOI: 10.9734/ajb2t/2022/v8i230123

Reviewers:

- (1) Noor Saad Latteef, Institute of Genetic Engineering and Biotechnology, Baghdad University, Iraq.
- (2) Hassan Rafieemehr, Hamadan University of Medical Sciences, Iran.

Additional Reviewers:

- (1) Sina Dindarian, Urmia University of Medical Sciences, Iran.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/86949>

Exploration of Various Microbial Systems for the Biofuel Production

DOI: 10.9734/ajb2t/2022/v8i230124

Reviewers:

- (1) Chozhavendhan. S, V. S. B. Engineering College, India.
- (2) Adefarati Oloruntoba, University in Beijing, China.

Additional Reviewers:

- (1) Daniel Teshome, Wollo University, Ethiopia.

(2) Sayed Mohammad Reza Khoshroo, Islamic Azad University, Iran

Complete Peer review History: <https://www.sdiarticle5.com/review-history/87189>

2022 - Volume 8 [Issue 3]

Optimizing Laccase Production from *Delonix regia* Pods by *Aspergillus carbonarius* F5 Using Response Surface Methodology and its Dye Decolorization Potential
DOI: 10.9734/ajb2t/2022/v8i330125

Reviewers:

- (1) Steve Osagie Asuelimen, Federal University Wukari, Nigeria.
- (2) Bayisa Dame Tesema, Adama Science and Technology University, Ethiopia.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/87697>

Effect of Fungal, Bacterial and Alkaline Augmentations on the Biogas Composition of Selected Plant-based Substrates
DOI: 10.9734/ajb2t/2022/v8i330126

Reviewers:

- (1) K. A. Narayana, SRM institute of Science and Technology, India.
- (2) Luca Forti, University of Modena and Reggio Emilia, Italy.
- (3) Suraj Prakash, Shoolini University, India.
- (4) Oucif Khaled Mohammed Tayeb, University of El-Oued, Algeria.

Additional Reviewers:

- (1) Anthony E. Aiwonegbe, University of Benin, Nigeria.
- (2) Chayanika Putatunda, Om Sterling Global University, India.
- (3) Siti Roshayu binti Hassan, Universiti Malaysia Kelantan, Malaysia.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/87398>

Development of Biofuels as an Alternative Source to Petroleum: A Review
DOI: 10.9734/ajb2t/2022/v8i330127

Reviewers:

- (1) Adefarati Oloruntoba, China University of Petroleum Beijing, China.
- (2) Nurgemar Sathesha Kumara, Canara Engineering College, India.

Additional Reviewers:

- (1) Jasmine Brar, Thapar University, India.
- (2) Jesiel Alves da Silva, Federal University of Sergipe, Brazil.
- (3) Walter José Cuadro Bautista, University of Cordoba, Colombia.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/88900>

A Review Paper on Agro-food Waste and Food by-Product Valorization into Value Added Products for Application in the Food Industry: Opportunities and Challenges for Cameroon Bioeconomy
DOI: 10.9734/ajb2t/2022/v8i330128

Reviewers:

- (1) Ranjana Das, Jadavpur University, India.
- (2) Ferial Mohamed Abu-Salem, National Research Centre, Egypt.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/87188>

Bioactive Components and Antioxidant Properties of Aqueous Leaf Extract of Fresh and Processed *Camellia sinensis* in Alloxan-induced Albino Rats
DOI: 10.9734/ajb2t/2022/v8i330130

Reviewers:

- (1) Efe M. Omwihiren, Federal University College of Education, Nigeria.
- (2) Said Sani Said, Federal University Dutsin-Ma, Nigeria.
- (3) Durgaprasad Kemiseti, Assam Down Town University, India.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/88511>

2022 - Volume 8 [Issue 4]

Evaluation of Cookies Produced from Malted Pigeon Pea (*Cajanus cajan*)
DOI: 10.9734/ajb2t/2022/v8i430132

Reviewers:

- (1) Viviane Dias Medeiros Silva, Federal University of Minas Gerais, Brazil.
- (2) Josianny Alves Boêno, Instituto Federal Goiano Campus Morrinhos, Brazil

Complete Peer review History: <https://www.sdiarticle5.com/review-history/57387>

Local Foods Based on Baobab Pulp (*Adansonia digitata* L.) Consumed in Savannah Areas of Northern Côte d'Ivoire

DOI: 10.9734/ajb2t/2022/v8i430133

Reviewers:

- (1) Pattana Sripalakit, Naresuan University, Thailand.
- (2) Pratima Khandelwal, India

Complete Peer review History: <https://www.sdiarticle5.com/review-history/91080>

Isolation, Identification and Optimization of Natural Colorant Producing Soil-borne *Aspergillus niger* and Analysis of the Extracted Pigment

DOI: 10.9734/ajb2t/2022/v8i4164

Reviewers:

- (1) Noé Anes García, University Oviedo, Spain.
- (2) Touseef Hussain, India.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/91553>

Production and Optimization Studies of Protease by Soil Isolate Actinomycetes Using Mixed Substrate of Pomegranate Peel Powder and Banana Peel Powder under Solid State Fermentation

DOI: 10.9734/ajb2t/2022/v8i4165

Reviewers:

- (1) Sesan Abiodun Aransiola, Nigeria.
- (2) Siti Nurdjanah, University of Lampung, Indonesia.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/92630>

Cost Assessment of Cryogenic Preservation of Biocollections during the COVID Pandemic at CeReB 2020-2021

DOI: 10.9734/ajb2t/2022/v8i4166

Reviewers:

- (1) Mônica Barbosa de Sousa Freitas, Florida Christian University, Florida.
- (2) Vishal Kumar Biswkarma, Swami Vivekanand Subharti University, India.
- (3) Bhimraj Gawade, Anandrao Dhonde Alias Babaji Mahavidyalaya, India.
- (4) Basima Ahmed Abed Al-Hadi Saleem, Mosul University, Iraq.
- (5) Keith J. Stine, University of Missouri, USA.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/93000>

Preliminary Antibacterial Screening of the Whole Stem of *Rothmannia whitfieldii*

DOI: 10.9734/ajb2t/2022/v8i4167

Reviewers:

- (1) Ayesha A. Rosdah, Universitas Sriwijaya, Indonesia.
- (2) K.Latha, The Tamilnadu Dr.M.G.R Medical University, India.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/86284>

Optimization of α -Amylase Production by *Enterobacter cloacae* Strain D1 Isolated from Cassava Effluent-impacted Soil Using Response Surface Methodology

DOI: 10.9734/ajb2t/2022/v8i4168

Reviewers:

- (1) Mohamed Khedr A. Algaleel, Al-Azhar University, Egypt.
- (2) Sonia, Dr. B. Lal Institute of Biotechnology, India.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/94012>

Ammonia Pre-Treated Cotton Stalks for Bioethanol Production using *Saccharomyces cerevisiae* CP11

DOI: 10.9734/ajb2t/2022/v8i4169

Reviewers:

- (1) Jarina Joshi, Tribhuvan University, Nepal.
- (2) Ronaldir Knoblauch, Brazil.

Additional Reviewers:

(1) Nasruddin, Indonesia.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/94990>

The Impact of Effluents Derived from Palm Oil Extraction Plants on Soil Microbial Community

DOI: 10.9734/ajb2t/2022/v8i4173

Reviewers:

(1) Francisco Javier Avendaño Gutiérrez, Universidad Michoacana de San Nicolás de Hidalgo, México.

(2) Anil Savji Kotiya, Fisheries Research & Training Center, Kamdhenu University, India.

(3) Tessa Sjahriani, Universitas Malahayati, Indonesia.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/95486>
