Alloysius Chibuike Ogodo

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4740914/publications.pdf

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21 papers

119 citations

1936888 4 h-index 10 g-index

21 all docs

21 docs citations

times ranked

21

150 citing authors

| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Microbiological quality, proximate composition and in vitro starch/protein digestibility of Sorghum bicolor flour fermented with lactic acid bacteria consortia. Chemical and Biological Technologies in Agriculture, 2019, 6, . | 1.9 | 29 |
| 2 | Production of mixed fruit (pawpaw, banana and watermelon) wine using Saccharomyces cerevisiae isolated from palm wine. SpringerPlus, 2015, 4, 683. | 1.2 | 22 |
| 3 | In-vitro starch and protein digestibility and proximate composition of soybean flour fermented with lactic acid bacteria (LAB) consortia. Agriculture and Natural Resources, 2018, 52, 503-509. | 0.4 | 17 |
| 4 | Fermentation by Lactic Acid Bacteria Consortium and its Effect on Anti-nutritional Factors in Maize Flour. Journal of Biological Sciences, 2018, 19, 17-23. | 0.1 | 12 |
| 5 | Biochemical and pharmacotherapeutic potentials of lycopene in drug discovery., 2021,, 307-360. | | 10 |
| 6 | Microbial Flora, Proximate Composition and Vitamin Content of Juices of Three Fruits Bought from a Local Market in Nigeria. International Journal of Chemical Engineering and Applications (IJCEA), 2015, 6, 440-443. | 0.3 | 4 |
| 7 | Bacteriological Examination of Well Water in Wukari, Nigeria. International Journal of Scientific Research in Environmental Sciences, 2017, 5, 42-46. | 0.1 | 4 |
| 8 | In-vitro antibacterial activity of garlic cloves and ginger rhizomes on food-borne pathogens. International Journal of Basic and Applied Sciences, 2013, 2, . | 0.2 | 3 |
| 9 | Antimycotic and Antibacterial Activity of <i>Aframomum melegueta</i> Seed Extracts Against Bacteria and Fungi Species from Food Sources. Central African Journal of Public Health, 2017, 3, 44. | 0.3 | 3 |
| 10 | Proximate Composition and In-vitro Starch/Protein Digestibility of Bambara Groundnut Flour Fermented with Lactic Acid Bacteria (LAB)-Consortium Isolated from Cereals. Fermentation Technology, 2018, 07, . | 0.1 | 3 |
| 11 | Trichophyton Soudanense and Trichophyton Mentagrophyte-treated Rice Husk Biomass Components and Effect of Yeast on the Bioethanol Yield. Achievements in the Life Sciences, 2016, 10, 72-79. | 1.3 | 2 |
| 12 | Variations in the Functional Properties of Soybean Flour Fermented with Lactic Acid Bacteria (LAB)-Consortium. Applied Microbiology Open Access, 2018, 04, . | 0.2 | 2 |
| 13 | Change in Microbial Ecology of Bambara Flour by Lactic Acid Bacteria Consortium During Fermentation and its Effect on Anti-nutritional Factors. Journal of Applied Sciences, 2018, 18, 71-78. | 0.1 | 2 |
| 14 | Effects of cassava mill effluent (CME) on bacteria diversity of soil and aquatic environments in South-South Nigeria. Open Access Journal of Science, 2018, 2, . | 0.3 | 2 |
| 15 | Principles of applied microbiology and biotechnology: Technique for the screening of antimicrobial herbs., 2021,, 185-214. | | 1 |
| 16 | Comparative Study on the Bacteriological Quality of Kunun-Aya Sold in Wukari, Nigeria. International Journal of Research Studies in Microbiology and Biotechnology, 2018, 4, . | 0.3 | 1 |
| 17 | Delay in Diagnosis of Pulmonary Tuberculosis among Presumptive Tuberculosis Cases in Parts of Anambra State, Nigeria. Journal of Emerging Infectious Diseases, 2016, 01, . | 0.3 | 1 |
| 18 | Microbiological Assessment of Indoor and Outdoor Air Quality in a General Hospital in North-East Nigeria. Research Journal of Microbiology, 2019, 15, 9-14. | 0.2 | 1 |

| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 19 | Production and Evaluation of Fruit Wine from Mangifera indica (cv. Peter). Applied Microbiology Open Access, 2018, 04, . | 0.2 | O |
| 20 | Biological Control of Plant Pests by Endophytic Microorganisms. , 2020, , 127-134. | | 0 |
| 21 | Mycological Assessment of Deteriorated Lycopersicum esculentum Fruits Sold in Wukari Nigeria. Journal of Biotechnology Research, 2020, , 84-89. | 0.1 | O |