

CONTENTS:

- 1. Molecular and biochemical characterization of autochthonous cellulolytic microorganisms from three landfill sites in Lagos, Southwest Nigeria** 233 - 252
Olusola Abayomi Ojo-Omoniyi, Olanike Maria Buraimoh, Grace Toluwalase Jolaoluwa, Opeyemi Hannah Akindusoye and Racheal Oluwayemisi Fashogbon
DOI: <https://doi.org/10.4316/fens.2024.018>
- 2. Safety of fresh vegetables in market value chain: a case study in three vegetable packing companies and three urban vegetable growers value chain in greater Accra region** 253 - 265
Ruth Fosu, Kwaku Tano-Debrah, Kofi Wisdom Amoa-Awua
DOI: <https://doi.org/10.4316/fens.2024.019>
- 3. Preservation of cashew nuts (*Anacardium occidentale* L.): Water desorption isotherms and isosteric heat of sorption** 266 - 276
Verdier N. Abouo, Ernest K. Kakou, Arsène L. I. Nogbou, M. Fofana, Doudjo Soro, Emmanuel N. Assidjo
DOI: <https://doi.org/10.4316/fens.2024.020>
- 4. Techno-functional characterization of tubers, flours and starches from three cultivars of livingstone potatoes (*Plectranthus esculentus* N.E. Br)** 277 - 288
Miriam Ahunna Ofoeze, Celestina Ibitayo Omohimi, Adekola Felix Adegoke, Chukwudi Ernest Ogbete, Olatundun Esther Kajihausa
DOI: <https://doi.org/10.4316/fens.2024.021>
- 5. Physicochemical and functional properties of flour blends from cassava, wheat and bambara groundnut (*Vigna subterranea*)** 289 - 305
John Praise Alimi, Lateef Oladimeji Sanni, Samson Oladipo Okunade, Olufunke Grace Oti-todun, Eunice Iyabo Bamishaiye, Akintoye Rufus Olagbaju, Abubakar Adegboyega Akanni
DOI: <https://doi.org/10.4316/fens.2024.022>
- 6. Author instructions** i - v
- 7. Subscription information** vi