

Microbial Quality And Proximate Composition Of Dried

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Microbial diversityMicrobial Quality And Proximate Composition

Thus, LAB fermentation is not only of a major economic importance, but also promotes human health in Africa. Hence, the aim of this study is to evaluate the microbiological quality, proximate composition and the in vitro starch/protein digestibility of sorghum flour fermented with lactic acid bacteria consortia.

Microbiological quality, proximate composition and in ...

According to Cousin et al. (2017), physicochemical and proximate compositions have an impact on the safety and quality of beverages: reduce the microbial load and improve organoleptic properties. Ethanol content, for example, is directly associated with an increase in the population of yeasts and decrease in total carbohydrate.

Microbial, physicochemical and proximate analysis of ...

Generally, microbiological quality and proximate composition of bakasang laor with vinegar was better than bakasang laor without vinegar. The bacteria that play a role in fermentation can be used as a starter in the fermentation of various food products. The results of this research to improve the quality of this fermentation product in the future.

Microbiological Quality and Proximate Composition of ...

The proximate analysis revealed that the crude protein ranged from 8.34 ± 9.97%, crude fibre (7.26 ± 7.82%) and fat (8.51 ± 9.26%). The moisture content ranged from 13.13 ± 14.85%. **Keywords:** Hibiscus sabdariffa, calyxes, microbial quality, Aflatoxin, Aspergillus glaucus.

Microbial quality and proximate composition of dried ...

Proximate Composition, Microbial Quality and Consumer Acceptability of Gruel from Fermented Maize and Soybean ... 70:30, 60:40 and 50:50 to produce maize-soy gruel. Proximate, sensory and microbial analyses were carried out on the samples using standard methods. ... stored at room temperature increased with increasing soybeans composition with ...

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Microbiological Quality and Proximate Composition of ...

Comparative characterization of proximate nutritional compositions, microbial quality and safety of camel meat in relation to mutton, beef, and chicken Author links open overlay panel Hammad Hamed Hammad Mohammed a b Guofeng Jin a Meihu Ma a Ibrahim Khalifa a e Rizwan Shukat c Abdeen E. Elkhedir a Qi Zeng a Abeer E. Noman a d

Comparative characterization of proximate nutritional ...

proximate composition and microbial quality of Kunu drinks sold in Ikot Ekpene metropolis were evaluated. The results show that Kunu consists of 68.5% moisture, 9.33% crude protein, 5.5% crude fat, 3.14% ash and 49.2% carbohydrate

Microbial Quality and Proximate Composition of Kunu Drinks ...

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ABSTRACT. Analysis of proximate composition, mineral composition, heavy metals concentration, microbiological counts and identification of microbial contaminants were carried out in beef and Kilishi samples that were produced and collected from six production spots in Kaduna state, Nigeria viz: Sabon Gari, Tudun Wada, Zaria city, Malali, Anguwan Sarki and Kasuwa.

Determination Of Proximate Composition, Mineral Elements ...

Analysis of proximate composition, mineral composition, heavy metals concentration, microbiological counts and identification of microbial contaminants were carried out in beef and Kilishi samples that were produced and collected from six production spots in Kaduna state, Nigeria viz: Sabon Gari, Tudun Wada, Zaria city, Malali, Anguwan Sarki and Kasuwa.

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Evaluation of the microbial community, acidity and ...

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3.2. Proximate Composition of Bread. The highest moisture content of 16.0% was obtained in WF/IPF 1 bread while the lowest moisture level (11.50%) was obtained in SPF/IPF. The respective values obtained in WF, SPF, IPF, and WF/IPF bread were 15.15%, 15.31%, 14.945, and 12.63% (Table 3).The highest value for lipid (4.20%) was obtained in WF/SPF 1 bread while the lowest value of 2.35% was ...

Microbiological, Nutritional, and Sensory Quality of Bread ...

A study was conducted to determine the effect of conventional and ultrapasteurization on the microbiological quality and proximate composition of fresh liquid egg components using fresh White Leghorn eggs. Ultrapasteurization was superior to the conventional method in reducing the microbial (Escherichia coli and faecal streptococci) load of whole egg liquid (WEL), liquid white (LW) and yolk. It...

Effect of conventional vs. ultrapasteurization on the ...

The quality of the water was monitored during the growth of the fish. At harvest, fish were assessed for microbiological quality, growth characteristics, proximate composition, and sensory quality.