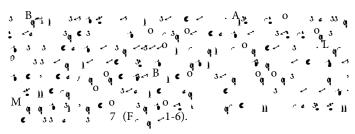
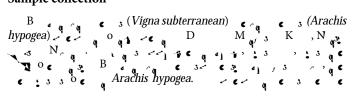
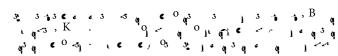
Sheshe et al., J Nutr Sci Res 2021, 6:6



Materials and Method

Sample collection





Methods

Proximate Analysis

Calculation

%
$$3 = \frac{W^2 - W^3}{W^2 - W^1}$$
 100
 $3 = \frac{3}{1}$ 2.3 2.4 ($\frac{3}{4}$ 4.4 (



$$= \frac{W3 - W1}{W2 - W1} \quad 100$$

Determination of Crude Protein

Calculation

% o_q s =
$$\frac{Pg}{Weight \ of \ sample \ used} X \ 100$$

$$F = o_{q} s \qquad s \qquad s$$

$$F = N \quad F$$

Determination of Crude Fat





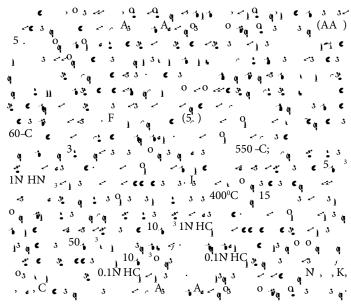
Determination of Total Carbohydrate



Calculation

Mineral Element Analysis

Determination of Mineral Elements



Statistical Analysis

D , A , D , q 6 0 q

Result and Discussion

Results

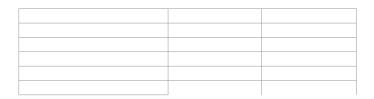
Proximate Composition

3-0 3 (<0.05) (1).

Table 1: Mean of Proximate Compositions of Bambaranut and Groundnut Varieties.

Proximate Composition (%)	Bambaranut	Groundnut
Moisture	GÈJ€ÁŁÁ€ÈF€	GÈJHÁ∤Á€ÈFG
Carbohydrate	ÎÌÈF€ÁłÁFÈIÏE	HÎÈ΀Á∤ÁIÈIGE
Crude protein	FIÈÎÎÁłÁ€ÈÍÌE	FGÈHHÁ ŁÁGÈ€Ì E
Crude fbre	GÈ€Ïł€ÈJF	FÈÏÏÁłÁ€ÈÏÍ
Ash	HÈHH∤€ÈGHE	GÈHHÁ ł Á€ÈGHE
Crude fat	ÍÈ΀Á∤ÁFÈIIE	HJÈHHÁ ŁÁ I È Í FE

Ü^• ઁ|○•♠al^^¢];\^••^ålæ•l { ^æ}l± standard deviațion. Values on the same column à^ælā}*ÁÙā{ā|æ!Áæ•c^lā•\Áæ¦^Á•ā*´}ā,&æ}c|^Áåā ^¦^}cÁÇÚŁ€È€ÍD

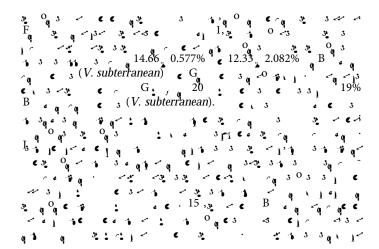


Mineral Composition

(<0.05)·1 2).

Discussion

(V. subterranean) hypogea), 343 30 3



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, à^i&#}ā& ià•\\$ [-\$&[[['^&cæ|&&#}&^\i\ai}\\$c@^\\$Ræ]#}&&[||æà[!æċq^\\$&[@['c\sigma^E\\$O#}&^\i\ai]\\$a^{\ai[\\$O#}\\$^\i\ai[\\$O#]*\\$a^{\ai[\\$O#]*\\$O#}\\$^\i\ai[\\$O#]*\\$a^{\ai[\\$O#]*\\$O#]*\\$O#

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