

Keywords:

Introduction

1,2, 4.3, 3, 4, (7%), 25%, 46%, %, 2%, 70%, 5, 6,7, 6, *Moringa oleifera*

()

Experimental device:

4 4
6-30 40 44
Moringa oleifer
10 / 15
6
6-23

Subjects and sampling criteria:

4 6-30
6 30 7
3 2)
4
4

Blood tests:

3 4
5
6
/5 /20

Biochemical indicators

10.5 / 10 / 12 5
7 / 7 / 15 11
10.4 / () 10
() < 32 7)
() 67 12 23
73 24 5 74
() (67 0 73
,24 5
< 0) 15.0.103

Statistical analysis

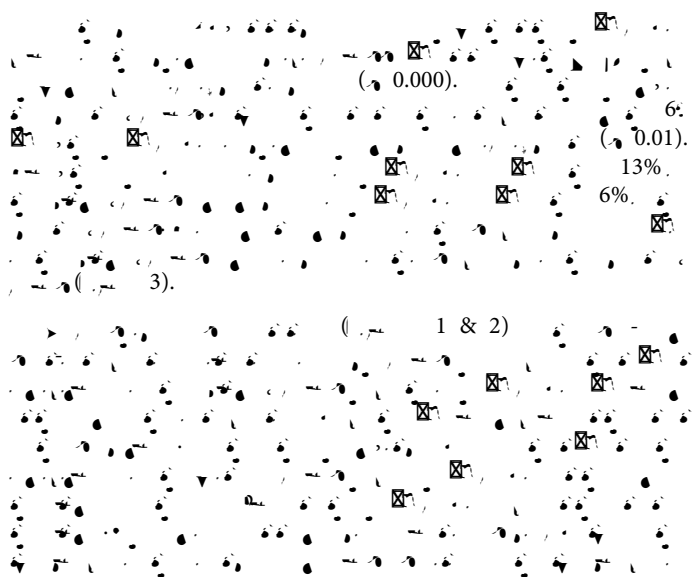
0 6
0 6
14.0 >
5% (0.05).

Results

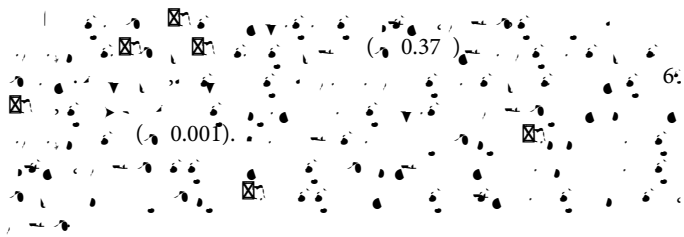
(=0.05),
(0.05) 1.

White blood cells and hemoglobin levels

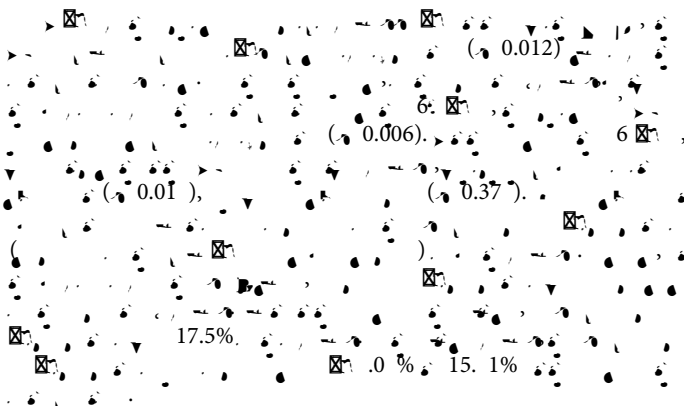
(0.001).



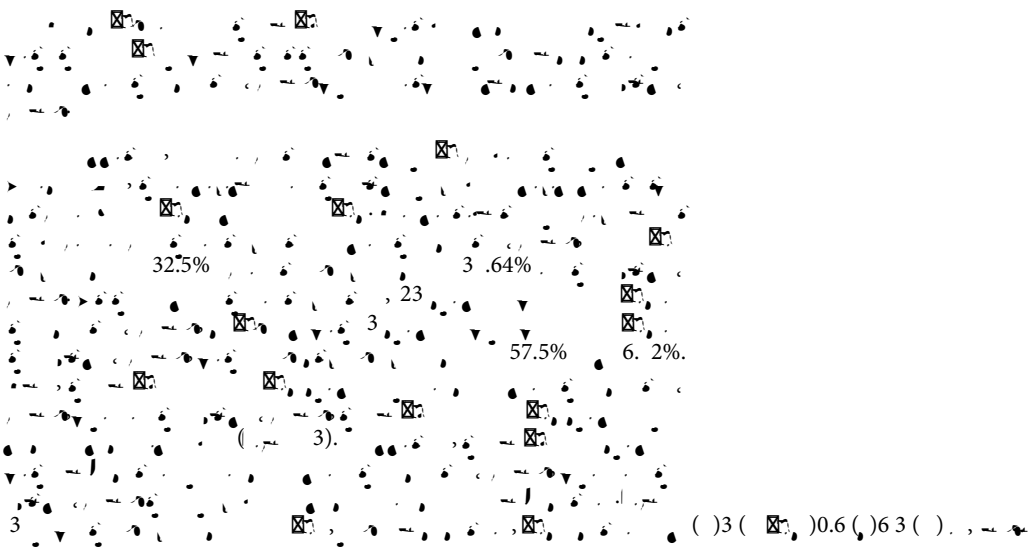
Average globular concentration in hemoglobin (AGCH)



Average globular volume (AGV)



Prevalence of anemia, leukocytosis, microcytosis and hypochromia



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