



Table of Content, 25 Sep 2011

Research Title/ Field

Article (Abstract)

Download

Effect of Whole-cotton seed supplementation on

growth performance and

haematological properties of

Djallonke sheep.



Original Research, A24

Ansah, T., Teye, G.A. and Addah W.

Online J.

Anim. Feed Res.,

ABSTRACT:

An 8-week feeding trial was carried out to investigate

Keywords:

Whole cotton seed, rumen degradable protein, Economics



Growth performance and economy of replacing maize with combinations of brewers' grains, jack



Original Research, A25

Uchegbu, M.C., Herbert, U., Ogbuewu, I.P., Nwaodu, C.H., Esonu, B.O. and Udedibie A.F.

Online J. Anim. Feed Res., 1(5): 160-164, 2011.

ABSTRACT:

This study was done to determine the effect of co

Keywords:

Broilers, feed ingredient combinations, performan



Groundnut oil improves tenderness, juiciness and consistency of beef sausages



10.1515/1545-7255(2011)15:4:1-0

Effect of replacing maize with cassava root meal fortified with palm oil on performance of



Effect of replacement of maize with cassava root meal fortified with palm oil on performance of



10.1515/1545-7255(2011)15:4:1-0

Effect of replacement of maize with cassava root meal fortified with palm oil on performance of



Can sex influence the effect of *Biglobostrongylus* on strongyle in sheep?



10.1515/1545-7255(2011)15:4:1-0

Effect of replacing maize with cassava root meal fortified with palm oil on performance of



Hematobiochemical dynamics and body weight gain of Black Bengal goat following urea molass



10.1515/1545-7255(2011)15:4:1-0

Effect of replacing maize with cassava root meal fortified with palm oil on performance of



Study on reproductive traits of two breeds of parent stock (female breeders) in the humid zone o

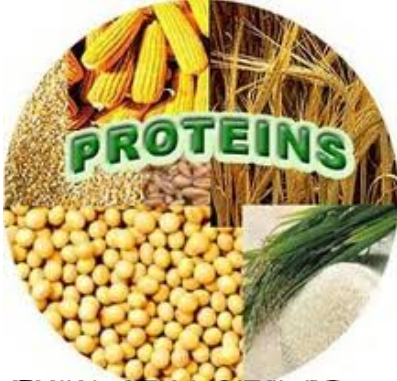


~~Researcher's Full Name~~, A.E.

~~Disorder, was, chick, fertility, as, stability, reproduce~~



~~Studies on the physical characteristics of some feed ingredients in Nigeria 1: Protein sources and~~



~~Researcher's Full Name~~ and Uchegbu, M.C.

~~(15) 100-197, 2011, as, particulate, size, (PS)~~



~~Studies on the physical characteristics of some feed ingredients in Nigeria 2: Energy source and~~



~~Researcher's Full Name~~ and Uchegbu, M.C.

~~(15) 100-197, 2011, as, particulate, size, (PS)~~



~~A molecular (PGPC) synthesis of the codon usage of Tabriz-Iran.~~



~~Researcher's Full Name~~, R.

~~(15) 201-208, 2011, as, particulate, size, (PS)~~



Effects of feeding Different types of (EGLIG) kernel cake on cattle rumen environment.



ESTERINA, E. E., Ahmed, S.H. and Omer, S.H. (2009) Experiment aimed to investigate the



Prevalence of poultry disease and parasites in Botswana.



ESTERINA, E. E., Montsho, T., Chibua, R. et al (2010) Poultry diseases and parasites in



Morphometric traits as indicators for body weight in Sudanese Kenana cattle.



ESTERINA, E. E., Mohammed, S.A. and Abdalla, M. (2010) Body weight and body condition scores of



Survey of chemical disinfectants used by poultry farmers in Imo state, Nigeria.



~~Shin, F.ogul, M.S., Okoli, I.G. and Okoli, G.G. (2011) 2011. *Hygiene and disease control in poultry farms and its practice in Nigeria with a*~~



~~Effect of environmental conditions on the productivity of Taggara goats under dry land farming in western Sudan~~



~~Shin, F.ogul, M.S., Okoli, I.G. and Okoli, G.G. (2011) 2011. *Research on type of supplementation, season of kidding*~~



~~Effect of feeding *Uffinkthulm* on the performance of desertized sundrop ewes (Abad 9) and (rt goats.~~



~~Shin, F.ogul, M.S., Tameem-Eldar, A.A. and (2011) 2011. *Body weight of kids, feed conversion*~~



~~Epidemiology of Helminth Parasites in Small Ruminants of Ladakh, India.~~

