

RESEARCH

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Completed

- (a) Experimental studies on the biology of *Lymnaea natalensis* with different regimes of feeding.
- (b) Seroprevalence of trichinellosis in southwest Nigeria
- (c) Natural helminth infection and response to anthelmintics in West African Dwarf goats.
- (d) Seroprevalence of Leishmaniasis in hunting and companion dogs in southwest Nigeria and the zoonotic implications
- (e) *Echinococcus granulosus* infection in hunting and companion dogs in southwest Nigeria and the zoonotic implications
- (f) *Vernornia amygdalina* as an anthelmintic and anticoccidial in goats

In progress

- (a) Trematode infection in fresh water snails in southwest Nigeria
- (b) Parasites of Snakes and reptiles in Southwest Nigeria
- (c) Epidemiology of parasite infection in commercial quail rearing systems in southwest Nigeria

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Project, Dissertation and Thesis

- (a) Newcastle disease, infectious bursal disease and egg drop syndrome '76
in Nigerian indigenous chickens.
DVM degree dissertation, University of Ibadan, 1990.
- (b) A study of the rabbit (*Oryctolagus cuniculus*) as a laboratory host for *Fasciola gigantica* infection.

M.Sc. degree dissertation, University of Ibadan 1995.

(c) Application of GIS and Computer Simulation in the distribution of *Lymnaea natalensis* Krauss and the prevalence of fascioliasis in cattle. PhD degree Thesis 2005.