Odoi Frederick N.A.

Associate Professor · Animal Science
University of Cape Coast

Profile scholar.ucc.edu.gh/staff/dd6f3d97-0a1c-47a4-92fa-2e2ef8cccb15

RESEARCH

Areas: Animal Science and Zoology · Plant Science · Complementary and alternative medicine · Ecology · Genetics · Insect Science

RESEARCH SUMMARY

7	20	3	0	0.09	0%
Publications	Citations	h-index	i10-index	Field-weighted impact	World top 10%

Counted from the 7 publications listed below, 1982–2021. Field-weighted impact is the mean over the 7 works scored for it; 1.00 is the world average for works of the same field, type and year. 0 of the 7 papers scored for it are among the world's most cited tenth for their field, type and year.

PUBLICATIONS

Journal articles 7

1. M. Teye, V. Y. A. Barku, **F. N. A. Odoi**, C. Kyereme (2021). Water Hyacinth (Eichhornia crassipes) Plant Meal in Rabbit Diets: Effects on Meat Quality and Heavy Metal Content. *ACS Food Science & Technology*. https://doi.org/10.1021/acsfoodscitech.1c00188
2. M. Teye, A. Fuseini, **F.N.A. Odoi** (2020). Consumer acceptance, Carcass and sensory characteristics of meats of farmed and wild cane rats (Thryonomys swinderianus). *Scientific African*. https://doi.org/10.1016/j.sciaf.2020.e00461
3. Philip Yeboah, **FNA Odoi**, M Teye, T Yangtul (2020). The growth performance and carcass characteristics of broiler guinea fowls (Numida meleagris) fed on diets containing RE3™ probiotics. *African Journal of Food Agriculture Nutrition and Development*. https://doi.org/10.18697/ajfand.95.19185
4. **F.N.A Odoi**, M.K Afutu, S Lamptey (2010). Effect of different salinity levels in drinking water on growth of broiler chickens. *Ghana Journal of Agricultural Science*. https://doi.org/10.4314/gjas.v42i1-2.60637
5. **F N Odoi**, E Owen (2007). Memory and food intake in sheep: Effects of previous exposure to straw on intake and behaviour later in life. *Ghana Journal of Agricultural Science*. https://doi.org/10.4314/gjas.v39i1.2121
6. S.O. Apori, **F.N.A. Odoi**, E. Ganyo (2001). Intake and digestibility of organic matter and nitrogen in Chromo odorata leaf meal-based diets by sheep. *Ghana Journal of Agricultural Science*. https://doi.org/10.4314/gjas.v34i1.1823
7. W. S. Alhassan, **F. Odoi** (1982). Use of cassava leaf meal in diets for pigs in the humid tropics. *Tropical Animal Health and Production*. https://doi.org/10.1007/bf02242161