

Name: MR RAJI MUMINI OLATUNDE

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Education: (Degree and Professional)

Degree: Bachellor of technology in Animal Production and Health,Ladoke Akintola University of Technology, Ogbomo. 2005.

Master of Science (M.Sc) in Agricultural Biochemistry and Nutrition, University of Ibadan, Ibadan, Nigeria, (2009)

Doctor of Phillosophy (Ph.D in View) in Mono-gastric nutrition, University of Ibadan, Ibadan, Nigeria, (2010 – Till date)

Professional: Lecturer

Areas of Research: Effect of breadfruit meal on broiler performance.

Effect of Replacement of Cashew Nut Meal-Maize Offal with Maize on the Performance of Turkey Poults

Effect of processed African yam bean seed on broiler production

Publications: (5 key ones)

Raji M.O, Atanda R.O, Adeyemo G.O and Babayemi O. J. Proximate composition and nutritive value of processed cotton (*Gossypium hirsutum*) seeds using *in vitro* gas method. ASAN-NIAS proceeding of the 17th annual conference, Abuja, 2012 Joint annual meeting. page 619 – 621; **Raji, M. O.**, Osulale, S. A., Mosobalaje, M. A., Oyinlola, O.O., Abegunde P.T, Ogunbode, A. A. And Ajibike, A. B. Performance And Carcass Characteristics Of Broiler Chickens Fed Unpeeled Raw Breadfruit Meal (Urbfm) With Or Without Enzymes.Nigeria Intrenational Poultry Summit, (Nips), 2013. Page 29-33; Ogunbode A. A, **Raji M.O**, MosobalajeM.A,Akinosun A.A, Oyinlola O.O, and Ajibike A.B.Blood chemistry,organ weight,and carcass yield of growing pigs fed palm oil slurry diets. Nigeria Society of Animal Production.2013Page 194-196; Ogungbenro S D, **M O Raji**, A M Bamgbose, A O Oso and O M Sogunle. Effect of Replacement of Cashew Nut Meal-Maize Offal with Maize on the Performance of Turkey Poults. Internation Journal of Agriculture and Biosciences, 2 (4) page 164-167.

Awards and Distinctions: (in life)

- Certificate award: B.Tech in Animal Production and Health, Ladoke Akintola University of Technology, Ogbomoso, Oyo State, Nigeria, with second class lower division.
- M.Sc in Agricultural Biochemistry and Nutrition, University of Ibadan, Nigeria, Mphil/Ph.D grade.

What can you say about yourself that you wish other people to know? I am black in complexion, tall, gentle and religiously. I have intention of revive lost of Africa (under-utilized legumes) seeds to be used as monogastric feed because they have been neglected as source of plant protein sorces which is available, cheap and affordable. They are not cause diseases to monogastric animals like animal protein sources and such products are safe for human consumption because zoonotic diseases would not be experienced by final consumer. To ensure that these legumes are used very well by mono-gastric animal producers in Africa and rest of the world. If these legumes are finally adopted by the monogastric producers, cost of feeds would be reduced and animal producers would be able to produce enough protein for Africans and shortage of protein consumption will totally eradicated.