

## i. **Brief profile**



Professor Adeyemi Mustapha Bamgbose, an indigene of Igbesa, Ogun State was born on 15<sup>th</sup> May, 1962. He attended Baptist Grammar School, Ibadan and Adeola Odutola College, Ijebu-Ode respectively for his primary and secondary educations. He is a distinguished Scholar and Alumnus of the Premier University in Nigera, University of Ibadan. He is indeed a thorough bred UI student having obtained his B. Sc (Hons), M. Sc. and PhD. in Agricultural Biochemistry and Nutrition from UI.

Professor Bamgbose joined the services of FUNAAB as a Senior Lecturer in May 1997 and progressed to become a Professor in October, 2003 and was the 65<sup>th</sup> Inaugural Lecturer of the prestigious Federal University of Agriculture, Abeokuta. His administrative and academic experience traversed the length and breadth of the University system, having acted as Head of Department of Animal Nutrition, Member of University Senate (2003 – Date), Member of Appointment and Promotion Committee – COLERM (1997 – 2003), Member of UNAAB Governing Council (2005 – 2010), Director, FUNAAB Universal Conservices Limited (2015 – 2018), just to mention a few. He was the Pioneer Coordinator for Foundation Science Programme, in the FUNAAB- Institute for Human Resources Development. He has been external examiners to several institutions like Lagos State Polytechnic, Ikorodu (2003 – 2005), Federal University of Technology, Minna (2005 – Date), Federal University of Technology, Owerri (2009), University of Ilorin, Ilorin (2009) amongst others. He was listed in in the “Biographical Profile” of 18<sup>th</sup> edition of “Who is Who in the World” by Marquis Who’s Who, USA in the Year 2000, as well as “Man of the Year 2002” by American Biographical Institute, USA.

Prof. Bamgbose is an icon of repute and has published 84 articles in learned Journals and 32 articles in Refereed Conference Proceedings. He has supervised over 100 undergraduate students, 35 MSc/M. Agric students and 17 PhD students. His research interest lies in the utilization of alternative feed ingredients and agro-industrial byproducts. He had completed studies on utilization of rice milling waste in weaner rabbit diets, enzyme supplementation of agro-industrial wastes in rabbit and poultry nutrition, utilization of processed pigeon pea in diets for broilers, cockerels and rabbits, nutritional evaluation of lesser-known protein feedstuffs with albino rats and many more.

He belongs to many professional and academic associations such as Nigeria Institute of Animal Science, Nigeria Society for Animal Production, Nutrition Society of Nigeria, World Poultry Science Association, Agricultural Society of Nigeria among others. Professor Bamgbose put icing on the cake as he presented his Inaugural Lecture titled “Feeds and Feedstuffs: Panacea for Declining Commercial Animal Agriculture and Food Insecurity in Nigeria” on June 30, 2021.

ii. **Department:** Animal Nutrition

iii. **E-mail:** [bamgboseam@funaab.edu.ng](mailto:bamgboseam@funaab.edu.ng); [bamamu\\_2004@yahoo.com](mailto:bamamu_2004@yahoo.com)

iv. **Phone Number:** +2348033343234

v. **Rank:** Professor

vi. **ORCID:** 0000-0002-5000-2798

vii. **Academic Qualifications**

- |   |      |
|---|------|
| a. PhD (Animal Science)   | 1988 |
| b. Master of Science (Agricultural Biochemistry and Animal Nutrition) | 1985 |
| c. Bachelor of Science (Biochemistry)                                 | 1983 |

**viii. Membership of Professional Bodies**

- a. Nigerian Institute of Animal Science (NIAS)
- b. Nigerian Society for Animal Production (NSAP)
- c. Nigerian Soybean Association (NSA)
- d. Nutrition Society of Nigeria (NSN)
- e. Agricultural Society of Nigeria (ASN)
- f. Animal Science Association of Nigeria (ASAN)
- g. World Poultry Science Association - Nigeria Branch (WPSA-NB)

**ix. Scholarships, Awards and Commendations Received**

- Best Graduating Student in Financial Accounts & Commerce – 1978
- Best Graduating Student in M.Sc Class, UI 1985.
- Listed in “Biographical Profile” of 18th edition of “Who is Who in the world” by Marquis Who’s Who, USA – 2000.
- Roll of Honour – Nigeria Society for Animal Production (NSAP) – 1998
- Listed in “Man of the Year 2002” by American Biographical Institute (ABI) USA – 2002.
- Meritorious Service Award by Animal Science Association of Nigeria (ASAN) – 2002.
- Commendation Letter – by Prof. E.B. Oguntona, Dean, COLANIM for timely completion and submission of Examination Results for Senate consideration – 2000.
- Commendation Letter by Prof. I.F. Adu, Vice Chancellor UNAAB 1st Position Overall at 2nd NUC Research and Development Exhibition at Abuja – 2005.
- Commendation letter by Prof. I. Adamson, Ag. Vice Chancellor for excellent contributions towards the development of UNAAB as Head of Department and Senator.

**x. Conferences Attended with Papers Read**

1. **Bamgbose, A.M.**, Bogoro, S. and Nwokoro, S.O. (1994). Processing and utilization of soyabean in rations for poultry in Nigeria.. Paper presented at 1<sup>st</sup> International Conference on Research for Development in the Arid Zone of Nigeria. University of Maiduguri, Maiduguri. 19 – 29 June, 1994.
2. Egbo, M.L. and **Bamgbose, A.M.** (1995). Performance and egg quality characteristics of layers fed groundnut/cottonseed cake based diets. Paper presented at 20<sup>th</sup> Annual Conference of the Nigerian Society for Animal Production. Federal University of Technology, Minna. 26 – 30 March, 1995.
3. **Bamgbose, A.M.**, Ndianganag, C.S. and Nwachukwu, C.B. (1996). Performance of albino rats fed some local energy and protein feedstuffs in practical-type diets. Paper presented at the 21<sup>st</sup> Annual Conference of the Nigerian Society for Animal Production, University of Uyo. 24 – 28 March, 1996.
4. Egbo, M.L. and **Bamgbose, A.M.** Oyawoye, O.M., Doma, U.D. and Na’andokor, E.N. (1997). Effect of pasteurization, fermentation and chemicals on nutritional quality of some milk products. Paper presented at the 22<sup>nd</sup> Annual Conference of Nigerian Society for Animal Production. Abubakatr Tafawa Balewa University, Bauchi. 23 – 27 march, 1997.

5. **Bamgbose, A.M.**, and Onwukeme, U.G. (1997). Performance and serum metabolites of broiler fed soyabean meal/cottonseed cake diets at starter and finisher phases. Paper presented at Agricultural Society of Nigeria. Institute of agricultural Research, Ahmadu Bello University, Zaria. 4 – 8 May, 1997.
6. **Bamgbose, A.M.** (1998). Feeds and feeding as integral part of improved poultry production in the 21<sup>st</sup> Century. Invited paper presented at Workshop” Poultry production in the 21<sup>st</sup> Century. The Fears, Tasks and Gains”. Poultry Consult, Abeokuta.
7. **Bamgbose, A.M.** and Omolaolu, H. (1998) Animal protein consumption pattern among Nigerian adults: A case study of civil servants in Abeokuta metropolis. Paper presented at 29<sup>th</sup> Annual Conference of Nutrition Society of Nigeria, Ogun State University, Ago-Iwoye, 1- 5 November, 1998.
8. **Bamgbose, A.M.** (1998). Ration formulation for economic gains. Paper presented at the Workshop organized by Harmony Farmers Association, Abeokuta. 21<sup>st</sup> may, 1998.
9. **Bamgbose, A.M.** and Dasiy Eruvbetine (1999). Performance and nutrient utilization of cockerel starters fed tigernut (*Cyperus rotundus*, L.) meal diets. Paper presented at 30<sup>th</sup> Annual Conference of Nutrition Society of Nigeria. Presidential Hotel, Enugu, 2 – 5 November, 1998.
10. **Bamgbose, A.M.**, Apata, D.F. Esonu, B.O., Osos, A.O. and Arowolo, K. (2000). Utilization of fermented castor seed meal in diets for weaner rabbits. Paper presented at 5<sup>th</sup> Annual Conference, Animal Science Association of Nigeria, RUST, Port Harcourt, 19 – 20<sup>th</sup> September, 2000.
11. **Bamgbose, A.M.**, Oso, A.O., Faluyi, O.F. and Esonu, B.O. (2000). Nutritive value of processed pigeon pea (*Cajanus cajan*) with rats. Paper presented at 34<sup>th</sup> Annual Conference of Agricultural Society of Nigeria. A.T.B.U., Bauchi. 15<sup>th</sup> 20<sup>th</sup> October, 2000.
12. **Bamgbose, A.M.** and Niba, A.T. (2001). Utilizatoion of dietary full-fat soyabean by broiler chickens. Paper presented at 35<sup>th</sup> Annual Conference, Agricultural Society of Nigeria, UNAAB, Abeokuta. 16<sup>th</sup> – 20<sup>th</sup> September, 2001.
13. **Bamgbose, A.M.**, Adeyankinna, F.A., Idowu, O.M.O. and Rahmon, F.A. (2001). Effect of socio-economic factors on animal protein consumption pattern of adults in Abeokuta. Paper presented at 32<sup>nd</sup> Annual Conference of Nutrition Society of Nigeria. 28 – 29<sup>th</sup> November, 2001. Ambrose Alli University, Ekpoma.
14. **Bamgbose, A.M.** Rahmon, F.A., Idowu, O.M.O., and Adeyankinnu, F.A (2001). Effect of soci-economic factor. Paper presented at 32<sup>nd</sup> Annual Conference of Nutriton Society of Nigeria. 28 – 30<sup>th</sup> November, 2001. Ambrose Alli University, Ekpoma.
15. **Bamgbose, A.M.** (2002). Feed management for efficient poultry production. One-Day Seminar organized by Poultry Association of Nigeria, Ogun State Chapter (PANOG). Gateway Hotel, Abeokuta. 13<sup>th</sup> February, 2002.
16. **Bamgbose, A.M.** (2002). Managing egg glut in Nigerian poultry industry. One-Day seminar organized by Topfeeds Ltd, Sapele. 5<sup>th</sup> September, 2002.

17. **Bamgbose, A.M.** (2002). Challenges of financing livestock production. Nigerian Veterinary Medical Association. Lagos State Chapter. 21<sup>st</sup> Annual Conference. 1<sup>st</sup> August, 2002. Excellent Hotel, Ogba, Lagos.
18. **Bamgbose, A.M.** and Olayemi, W.A. (2002). Effect of graded levels of maize milling waste with supplemented nutrase-xyl in weaner rabbit diets. In Versatility of Nutrase-Xyla as a feed additive for monogastric animals. Sheraton Hotel, Lagos. 14<sup>th</sup> May, 2002.
19. **Bamgbose, A.M.** and Faboro, O.S. (2003). The effect of processing on the organoleptic properties of rabbit meat for human consumption. Paper presented at 34<sup>th</sup> Annual Conference of Nutrition Society of Nigeria. Michael Okpara University of Agriculture, Umudike. 16 – 20<sup>th</sup> November, 2003.
20. **Bamgbose, A.M.** (2005). Economic value of pelleted feed in poultry production. Invited paper presented at Customer's Forum organised by Grand Cereals & Oil Mills Limited, Jos. 13<sup>th</sup> October, 2005.
21. **Bamgbose, A. M.** (2008). Easy Route to Profitable Poultry Production in Nigeria. Invited paper presented at Customer's Forum organised by Topfeeds Nigeria limited, Sapele. 13<sup>th</sup> March, 2008.
22. **Bamgbose, A.M.** (2008). Easy Route to profitable Poultry Production in Nigeria Invited paper presented at Customer's Forum organised by Topfeeds Nigeria Limited, Sapele 13<sup>th</sup> March, 2008.

**xi. Publications**

**a. Journal Articles:**

1. **Bamgbose, A.M.,** Tewe, O.O. and Weingartner, K.E. (1989). Nutritional value of some plant protein concentrates in Nigeria. 1. protein Quality. *Tropical Grain Legume Bulletin.* 36: 15 – 16.
2. **Bamgbose, A.M.,** Tewe, O.O. and Weingartner, K.E. (1989). Nutritional value of some plant protein concentrate in Nigeria. 2.1 metabolizable energy. *Tropical Grain Legume Bulletin.* 36: 17 – 18.
3. **Bamgbose, A.M.,** and Tewe, O.O. (1994). Performance and egg characteristics of layers fed extruded corn-soybean meal based diets at three energy levels. *Journal Animal Production Research.* 14(1 7 2): 59 – 67.
4. Nwokoro, S.O. and **Bamgbose, A.M.** (1994). Carcass characteristics and offal measurement of finisher cockerels fed graded levels of dietary lysine. *Journal Animal Production Research.* 14 (1 & 2): 77 – 85.
5. **Bamgbose, A. M.** (1995). Chemical analysis of some oil seed cakes. *Indian Journal of Animal Science.* 65 (12):1341-1345.
6. **Bamgbose, A.M.** (1995) Full-fat extruded soyabean meal in diets of laying hens: Performance and egg quality characteristics. *Tropical Oilseed Journal.* 2:129-139.

7. **Bamgbose, A.M.**, Bogoro, S. and Nwokoro, S.O. (1996). Processing and utilization of soyabean in ration of poultry in Nigeria. A Review. *Agricultural Review*. 17 (2): 93 – 102.
8. **Bamgbose, A.M.**, Alokun, J.A. and Kudi, A.C. (1996). Utilization of chicken offal meal as replacement for soybean meal in diets for rabbits. *Journal Agricultural Technology* 4(10):60-64.
9. **Bamgbose, A.M.**, Nwokoro, S.O., Kudi, A.C. Bogoro, S., Egbo, M.L. and Kushwaha, S. (1997). Effect of feeding tigernut (*Cyperus rotundus*) meal on the performance of rabbits. *Tropical Animal Health & Production*. 29:60 – 62.
10. **Bamgbose, A.M.**, and Oyawoye, E.O. (1997) Effects of glanded cottonseed cake in diets for laying hens. *West African Journal Biological Sciences*. 6(1): 64 – 70.
11. Oyawoye, O.M., Oyawoye, E.O., **Bamgbose, A.M.** and Dimka, S.R. (1997). Effect of chemical preservatives on the shelf-life of “Nono”. *Applied Tropical Agriculture*.2(1):63 – 66.
12. Alokun, J.A and **Bamgbose, A.M.** (1997). Utilization of pigeon pea (*Cajanus cajan*) seed meal by growing rabbits. *West African Biological & Applied Chemistry*. 41(1):16 – 18.
13. Tahir, F, Krakowiak, A, Oyawoye, O.M., Oyawoye, E.O. and **Bamgbose, A.M.**, (1997). Malting properties of millet varieties cultivated in Nigeria. *Journal Agricultural Technology*. 5(2): 21 – 27.
14. **Bamgbose, A.M.**, and Nwokoro, S.O. (1997). The effect of partial replacement of groundnut cake with cottonseed cake on serum metabolites and nutrient utilization of broiler chickens. *West African Biological Sciences*. 6(2): 122 – 131.
15. **Bamgbose, A.M.**,(1998). Performance, carcass and gut characteristics of broilers fed groundnut cake, cottonseed cake diets. *Nigerian Journal Animal Production*. 25(2):122 – 131.
16. **Bamgbose, A.M.**, Ndiangan, C.S., Oyawoye, E.O., Egbo, M.L., Ogunkunle, M.M. and Adeogun, I.O. (1999). Performance of weanling albino rats (*Rattus rattus*) fed some local energy and protein feedstuffs. *Tropical Journal Animal Science*. 1(2): 85 – 93.
17. **Fanimu, A.O., Oduguwa, O.O., Idowu, O.K. and Bamgbose, A.M.**, (1999). Nutritive value of ripe and unripe (green) plaintain peels. (*Musa paradisiaca*) for broiler chickens. *Tropical Journal Animal Science*. 1(2): 85 – 93.
18. Doma, U.D., Adegbola, T.A., **Bamgbose, A.M.**, and Umeh, A.P. (1999). Utilization of cowpea shell and maize cobs in diets for rabbits. *Tropical Journal Animal Science*. 2(1): 185 – 193.
19. **Bamgbose, A.M.**, (1999) Utilization of maggot meal in cockerel diets. *Indian Journal Animal Science*. 69 (12): 1056 – 1058.

- 20 Aromolaran, A.B. and **Bamgbose, A.M.**, (1999). Comparative cost analysis of meat protein and energy production in Abeokuta, Nigeria. *Tropical Journal Animal Science*. 2(1): 185 – 193.
21. Nwokoro, S.O, **Bamgbose, A.M.**, Nwabudike, A.U. and Egere, H.O. (1999). Observations on sale of tortoise (*Testudo spp*) in selected market of Benin City, Nigeria. *Journal of Ethno-Forestry*. 2(1):53-56.
- 22 Esonu, B.O., Iwu, P.E., Opara, C.C and **Bamgbose, A.M.** (2000). Evaluation of nutritive value of wild raw variegated cocoyam corn meal for broiler chickens. *Nigerian Poultry Science Journal*. 1:42 – 51.
- 23 Esonu, B.O., Iwu, P.E., Opara, C.C and **Bamgbose, A.M.** (2000) Evaluation of partial replacement of maize with cooked wild variegated cocoyam corm meal (*Caladium hortulanum* in broiler starter diet. *Tropical Journal Animal Science*. 3(1): 85 – 89.
- 24 Egbo, M.L. **Bamgbose, A.M.**, Oyawoye, O.M. and Sani, R.M. (2001). Effect of processing and preservation method on the organoleptic and shelf-life on meat products. *Tropical Journal Animal Science*. 4(2) 151 – 160.
- 25 Egbo, M.L. **Bamgbose, A.M.**, Oyawoye, O.M and Ngele, M.B (2002). Effect of preservation methods on the nutritional qualities of milk and some products. *Tropical Journal Animal Science*. 5(1): 197 – 204.
- 26 Awesu, J.R., **Bamgbose, A.M.**, Oduguwa, O.O., Fanimu, A.O. and Oguntona, E.B. (2002). Performance and nutrient utilization of cockerel finishers fed graded levels of rice milling waste. *Nigeria Journal Animal Production*. 29(2): 181 – 188.
- 27 **Bamgbose, A.M.**, Daisy Erubetine and Dada,W. (2003). Utilization of tigernut (*Cyperus rotundus*, L) meal in diets for cockerel starters. *Bioresource Technology*. 89:245-248.
- 28 Idowu, O.M.O., Daisy Erubetine, Oduguwa, O.O., **Bamgbose, A.M.** and Abiola, S.S. (2003). Response of finishing broiler chicken fed three energy/protein combination at fixed E:P ratio. *Nigerian Journal Animal Production*. 30(2):65 – 67.
- 29 Nwachukwu, C.B., Oyawoye, E.O., Oduguwa, O.O., **Bamgbose, A.M.** (2004). Performance and economy of utilization of pigeon pea seed meal as replacement for soybean meal in broiler diets. *Nigerian Poultry Science Journal*. (2 & 3): 88 – 92.
- 30 Biobaku, W.O., **Bamgbose, A.M.**, Achike, C.U. (2003). Utilization of different protein sources for growing rabbits. *Pertanika Journal Tropical Agricultural Science*. 26(2): 73 – 77.
- 31 **Bamgbose, A.M.**, and Olakunlehin, Helen. (2003). Utilization of roasted full-fat soyabean in diets for broiler chickens. *Journal Arid Agriculture*. 13, 163 – 166.
- 32 **Bamgbose, A.M.**, Nwokoro, S.O. and Tewe, O.O. (2003). Serum metabolites and nutrient utilization of broilers fed extruded full-fat soyabean diets. *Journal Arid Agriculture*. 13, 167 – 171.

- 33 Nwokoro, So.O, Vaikosen, S.E., and **Bamgbose, A.M.** (2005). Nutrient composition of cassava offals and cassava sievates collected from locations in Edo State, Nigeria. *Parskistan Journal of Nutrition*. 4(4): 262 – 264.
34. M.L. Egbo, Adegbola, T.A, Oyewole, E.O., Abubakar, M.M and **Bamgbose, A.M.** (2005). Effect of dietary protein sources of growth performance and nutrient digestibility in rabbits. *Trop. J. Anim. Sci.* 8 (1):103 – 108.
- 35 O.M. Sogunle, A.O. Fanimu, W.O. Biobaku and **A.M. Bamgbose.** (2005). The feeding value of full fat cashewnut (*Anacardium occidentale* Linn) rejects and low cereals diets for broiler chicken. *Nig. J. Anim. Prod.* 32(1): 46 – 53.
36. **Bamgbose, A. M.**, Awosanya, O. O., Ojo, O. T. and Oso, A. O. (2005). Performance of broiler fed enzyme-supplement Tiger nut (*Cyperus rotundus* L) meal diets. Ghana Journal of Agricultural Sciences 38: 89-93. GHANA. The official publication of the College of Agriculture and Consumer Sciences, University of Ghana. Available online at [www.ajol.info/index.php/gjas/article/view/10949](http://www.ajol.info/index.php/gjas/article/view/10949)
37. K.O, Yusuf, **A.M. Bamgbose,** A.O., Oso, A.O. Fafiolu and A.O. Oni (2005). Nutritional evaluation of Baobab (*Adansonia digitata*) seed meal with rats. *ASSET* 8(2): 226-231.
- 38 O.T Irekhore, **A.M Bamgbose** and Gl.A. Olubadewa (2006). Utilization of Cassava Peel Meal as Energy Source for Growing Pigs. *Journal of Animal and Veterinary Advances*. 5(10): 849-851.
- 39 S.O. Omoikhoje, **A.M. Bamgbose** and M.B. Aruna .(2006). Determination of the nutrient and antinutrient components of raw, soaked, dehulled and germinated bambara groundnut seeds. *Journal of Animal and Veterinary Advances*. 5(11): 1022-1025.
40. A.V. Jegede, O.O. Oduguwa, A.O. Fanimu, **A.M. Bamgbose** and J.A. Agunbiade(2006). Effect of processing methods on the utilization of shrimp waste by broiler chickens. *Nig. J. Anim. Prod.* 32(1): 46 – 53.
41. S.O. Omoikhoje, **A.M. Bamgbose,** M.B. aruna, P.A. Odigie (2006). Performance, nutrient retention and carcass yield of weaned rabbits fed graded levels of unpeeled cassava root meal. *Journal of Sustainable Tropical Agricultural Research*. 20 (1): 14-17.
42. Jumoke Abioye, Amos. O. Fanimu, **Adeyemi M. Bamgbose,** Morenike A. Dipeolu and Olayiwola Olubamiwa (2006). Nutrient utilization, growth and carcass performance of broiler chicken fed graded levels of kolanut husk. *The Japanese Journal of Poultry Science*. 43:365 – 370.
43. S.O. Omoikhoje, **A.M. Bamgbose,** M.B. Aruna and R.A. Animashun.(2006). Response of weaner rabbits to concentrate supplemented with varying levels of *Syndrella nodiflora* forage. *Pakistan Journal of Nutrition*. 5(6): 577 – 579.
44. Oso, A. O, Bamgbose, A.M., Isah, O.A., Olatunji, J.E.N., Mabadeje, A.T., Alade, A.A., and Oni, A.O. (2006). Performance of weaner rabbits fed rice milling waste-based diet.

- Journal of Animal and Veterinary Advances. 5, 836-838. **PAKISTAN**. Published by Medwell Publishing Co. Pakistan. Available online at <http://www.medwellonline.net>
45. W.A. Olayemi, A.O. Oso, **A.M. Bamgbose**, O.O. Oduguwa and S.A. Onadeko (2006). Response of weaner rabbits to xylanase enzyme supplemented maize milling waste based diets. *Journal of Animal Veterinary Advances*. 839 – 843. **PAKISTAN**. Published by Medwell Publishing Co. Pakistan. Available online at <http://www.medwellonline.net>
  46. S.O Omoikhoje, **A.M. Bamgbose** and M.B. Aruna (2006) Effect of Processing on some nutrient and Anti-nutrient components of Bambara Groundnut (*Vigna Subterranea*) seeds. *Nigerian Poultry Science Journal* 4:7-11.
  47. S.O Omoikhoje, **A.M. Bamgbose** and M.B. Aruna (2006) Determination of the nutrient and Anti-nutrient components of Raw, Soaked, Dehulled and Germinated Bambara groundnut seeds. *Journal of Animal Veterinary Advances*. 5(11):1022-1025
  48. Idowu, O.M.O., Sogunle, O.M., Idowu, O.A., Jegede, A.V., Alabi, E.E., Adenugba, A.O. and **Bamgbose, A.M.** (2006). Performance and carcass characteristics of weaner rabbits fed diets containing cassava root peel and cassava root sievate. *Tropical Journal Animal Science*. 9(1): 81-87.
  49. Fafiolu A. O., Oduguwa, O.O., **Bamgbose, A.M.**, Oso, A. O, Isah, O.A., Olatunji, J.E.N and Jegede, A.V (2006). Feeding value of Mango (*Mangifera indica*) leaf for growing rabbits. *Journal of Animal and Veterinary Advances*. 5, 800-804. **PAKISTAN**. Published by Medwell Publishing Co. Pakistan. Available online at <http://www.medwellonline.net>
  50. O.M. Sogunle, A.O. Fanimu, S.S. Abiola and **A.M. Bamgbose**. (2007). Growth response, body temperature and blood constituents of pullet chicks fed cassava peel meal supplemented with cashewnut rejects. *Nig. J. Anim. Prod.* 34(1):32 – 44.
  51. F.A.O. Akinnusi, **A.M. Bamgbose**, A.B. Ogunsola and A.A. Alade (2007). Performance characteristics and cost benefit of feeding cashewnut residue based diets. *Nig. J. Anim. Prod.* 34(2): 203 – 207.
  52. Smart O Nwokoro and **Adeyemi M Bamgbose**, (2007). A pressure heat treatment of meat-A Review. *Agricultural. Review*. 28 (2):135-141.
  53. Sobayo, R.A, Oguntona, E.B, Adeyemi, O.A, Fafiolu, A.O, Oso, A.O, Osinowo, O.A, Eruvbetine, D and **Bamgbose, A.M.** (2008). Effect of Ascorbic Acid Supplementation on the Performance, Cost Benefit, Egg Quality and Haematological Profile of Laying Birds in a Humid Environment. *Nigerian Poultry Science Journal*. 5(2): 52-60.
  54. R.A Sobayo, E.B Oguntona, O.A Osinowo, D. Eruvbetine, **A.M. Bamgbose**, O.A, Adeyemi, A. Olomola, A.O Oso and J.M Usman (2008). Effect of Ascorbic Acid Supplementation on the Performance of Growing Pullet. *Nigerian Journal of Animal Production*. 35(2):186-194. **NIGERIA**. The official publication of the Nigerian Society for Animal Production. Available online at <http://www.ajol.info/index.php/njap>



55. S.O. Omoikhoje, **A.M. Bamgbose**, and M.B. Aruna.(2008). Replacement value of unpeeled cassava rootmeal for maize in weaner rabbit diets. *Nig. Journal .Animal Production*. 35(1): 63 –68.
56. R.A. Sobayo, E.B. Oguntona, O.A. Osinowo, D. Eruvbetine, **A.M. Bamgbose**, O.A. Adeyemi, A.A. Taiwo, A. Olupona, A.O. Oso and J.M. Usman (2008). Effect of ascorbic acid supplementation on the performance of growing pullets reared at different seasons. *Nigeria Journal of Animal Production* 35(2): 186-194.
57. K.O Yusuf, **A.M. Bamgbose**, Oso, A. O, A.O. Fafiolu and A.O.Oni (2008) Nutritional evaluation of Baobab (*Andasonia digitata*) seed meal with rats. *ASSETS* 8(2): 226-231. **NIGERIA**. The official Journal Publication of the Federal University of Agriculture, Abeokuta, Nigeria. Available online at [www.unaab.edu.ng/journal/index.php/SeriesA/article/download89/90](http://www.unaab.edu.ng/journal/index.php/SeriesA/article/download89/90)
58. O.M. Sogunle, A.O.Fanimu, S.S. Abiola and **Bamgbose, A.M.** (2009).Performance of growing pullets fed cassava nut reject meal. *Archivos de Zootecnia*.58(221):23-31
59. Sobayo, R.A., Adeyemi, Oso, A. O, Iyasere, O.S., Oguntona, E.B., Eruvbetine, D., Osinowo, O.A., and **Bamgbose, A.M.** 2009. Efects of ascorbic acid supplementation on the performance indices of starter pullets in hot- humid environmental. *International Journal of Agricultural Sciences and Environment (ASSET-Series A)*. 9 (1): 11-19. **NIGERIA**. The official Journal Publication of the Federal University of Agriculture, Abeokuta Nigeria.
60. A.O Lala, A.O. Oso, **A.M. Bamgbose**, D. Eruvbetine and Martha Bemji (2009). Utilization of instant noodles wastes in diets of cockerel chickens. *Nigerian Poultry Science Journal*. 6:36-43. **NIGERIA**. Publication of the Nigerian Poultry Science Association-Nigerian Branch
61. A.V. Jegede, A.O. Oso, **A.M. Bamgbose** and A.O. Abioye (2009). Utilization of fermented pigeon pea (*Cajanus cajan*) meal in diets for broiler chicken. *Nigerian Poultry Science Journal*. 6:17-23. **NIGERIA**. Publication of the Nigerian Poultry Science Association-Nigerian Branch
62. Abimbola Oladele Oso, Roseline Faboro, Olubukols Isah, Adebayo Oni, **Adeyemi Bamgbose** and Peter Dele (2010). Potential of broad fruit (*Artocarpus altitis*): An ecologically forest based feed resources in rabbit nutrition. *Tropical and Sub-tropical Agroecosystems*. 12:99-108. **MEXICO**. Published by Facultad de Medicina Veterinariay Zootecnia, Universidad Autonoma de Yucatan, Mexico. Available online at [www.redalyc.org/pdf/939/93913074010.pdf](http://www.redalyc.org/pdf/939/93913074010.pdf)
63. A.O. Oso, Olusola Oso, **A.M. Bamgbose** and D. Eruvbetine (2010). Utilization of unpeeled Cassava (*Manihot esculenta*) root meal in diets of weaner. *Livestock Science*. 127: 192-196. Published by Elsevier Ltd, Oxford, United Kingdom. Available online at [http://www.journals.elsevierhealth.com/periodicals/livsci/article/S1871-1413\(09\)00323-0](http://www.journals.elsevierhealth.com/periodicals/livsci/article/S1871-1413(09)00323-0)
64. S.O. Omoikhoje, **A.M. Bamgbose**, Muhammad, A.S., Saulawa A, Obasoyo, D.O, Ehebha, E.T.E, Bello, A.F and Abioye, S.A (2010). Replacement value of unpeeled

- cassava rootmeal for maize in weaner rabbit diets. *Nig. Journal .Animal Production*. 35(1): 63 –68.
65. Oso, A.O., Olayemi, W.A., **Bamgbose, A.M.** and Fowoyo, O.F. (2011). Utilization of fermented castor oil seed (*Ricinus communis*) meal in diets for Cockerel chicks. *Archivos de Zootecnia*. 60(229): 75-82. **SPAIN**. Official Publication of Universidad de Cordoba. Available online at [www.uco.es/organiza/servicios/publica/az/.../az.php?](http://www.uco.es/organiza/servicios/publica/az/.../az.php?)
  66. O.A. Oso, R. Sobayo, A.V. Jegede, A.O. Fafiolu, O.S. Iyasere, P. Dele, **A.M. Bamgbose** and A. Cecilia (2011). Effect of dietary inclusion of sorghum milling waste on growth response, nutrient utilization, gut characteristics and cereal microflora of weaner rabbits. *Animal Science Journal*. 82:468-474. Official Publication of Japanese Society of Animal Science. Available online at <http://www.wiley.com/whalecom0doi/10.1111/j.1740-929.2010.00848.x/pdf>.
  67. M.A. Adeleke, S.O. Peters, M.O. Ozoje, C.O.N. Ikeobi, **A.M. Bamgbose** and Olufunmilayo A. Adebambo. (2011). Growth performance of Nigerian local chickens in crosses involving an exotic broiler breeder. *Tropical Animal Health and Production*. 43:643-650.
  68. M.A. Adeleke, S.O. Peters, M.O. Ozoje, C.O.N. Ikeobi, **A.M. Bamgbose** and Olufunmilayo A. Adebambo. (2011). A preliminary screening of genetic lineage of Nigerian local chickens based on blood protein polymorphism. *Animal Genetic Resources*, 48:23-28.
  69. M.A. Adeleke, S.O. Peters, M.O. Ozoje, C.O.N. Ikeobi, **A.M. Bamgbose** and Olufunmilayo A. Adebambo. (2011). Genetic parameter estimates for body weight and linear body measurements in pure and crossbred progenies of Nigerian indigenous chickens. *Livestock Research for Rural Development* 23(1):55-65.
  70. M.A. Adeleke, S.O. Peters, M.O. Ozoje, C.O.N. Ikeobi, **A.M. Bamgbose** and Olufunmilayo A. Adebambo. (2011). Effect of crossbreeding on fertility, hatchability and embryonic mortality of Nigerian local chickens. *Tropical Animal Health and Production*, 44:505-510.
  71. Oso, A. O, R.A. Sobayo, A.O. Fafiolu, A.V. Jegede, O.M.O. Idowu, O.A. Lala, W.A. Olayemi, S.O. Osho, **A. M. Bamgbose**. 2011. Growth, apparent nutrient digestibility and blood parameters of turkeys fed diets containing wheat or sorghum as sole cereal source. *Nigerian Poultry Science Journal* 8:43-50. **NIGERIA**. Publication of the Nigerian Poultry Science Association-Nigerian Branch. Available online at <http://www.ajol.info/index.php/njap>.
  72. Oso, A. O, O. M. O Idowu., A. V. Jegede., W.A. Olayemi., O. A. Lala and **A. M. Bamgbose.**, 2012. Effect of dietary inclusion of fermented pigeon pea (*Cajanus cajan*) meal on growth, apparent nutrient digestibility and blood parameters of cockerel chicks. *Tropical Animal Health and Production* 44: 1581-1586. Published by Springer Publishing House. Netherland. Available on line at <http://www.springer.com/home?SGWID=0-0-1003-0-0&aqId=2260591&download=1&checkval=067806c8d7f6ff40d2c2397446835745>

73. Ogunsola, O.M., **Bamgbose, A.M.**, Oso, A. O, Sogunle, O.M. 2012. Utilization of discarded egg shell as mineral source in diets for broiler chickens. *Nigerian Poultry Science Journal* 9:179-185. NIGERIA. Publication of the Nigerian Poultry Science Association-Nigerian Branch.
74. Ogunbenro, S.D., M.O. Raji., **A.M. Bamgbose.**, A. O. Oso and O.M. Sogunle. 2013. Effect of Replacement of Cashew Nut Meal-Maize Offal with Maize on the Performance of Turkey Poults. *International Journal of Agriculture and Biosciences* 2 (4), 164-167. NIGERIA. The official Journal Publication of the Faculty of Agriculture, Nnamdi Azikiwe University, Anambra Nigeria. Available on line at <http://www.ijagbio.com/pdf-files/volume-2-no-4-2013/164-167.pdf>
75. A. O. Oso, O.M.O Idowu, A. S. Haastrup, A. J. Ajibade, K.O. Olowonefa, A.O. Aluko, I.M. Ogunade, S.O. Osho, **A.M. Bamgbose.** 2013. Growth performance, apparent nutrient digestibility, caecal fermentation, ileal morphology and caecal microflora of growing rabbits fed diet containing probiotics and prebiotics. *Livestock Science* 157 (1), 184-190. Published by Elsevier Ltd, Oxford, United Kingdom. Available online at <http://authors.elsevier.com/sd/article/S1871141313002801>.
76. A. O. Oso and **A.M. Bamgbose.** 2013. The amelioration of anti-nutritive effects of castor oil seed (*Ricinus communis*) meal in broilers' ration using natural fermentation and DL-Methionine supplementation. *Bulletin of Animal Health and Production in Africa.* 61 (3): 293-306 (Kenya). Available on line at <http://www.ajol.info/index.php/bahpa/issue/view/11204>
77. A. O. Oso, O. Akapo, K.A. Sanwo and **A.M. Bamgbose.** 2014. Utilization of unpeeled cassava (*Manihot esculenta* Crantz) root meal supplemented with or without charcoal by broiler chickens. *Journal of Animal Nutrition and Animal Physiology.* 98: 431-438. GERMANY. Published by Blackwell Publishing Company, Available on line at <http://www.ncbi.nlm.nih.gov/pubmed/23721067> .
78. A. O. Oso, Sobayo, R.A, Sanwo, K.A, Lala, O.A, Olayemi, W.A, Peter, O.O, **Bamgbose, A.M.** 2014. Breast meat yield, muscle linear measurements and meat composition of turkeys fed diet containing wheat or sorghum as sole cereal source. *Nigerian Journal of Animal Production* 40, 30-38. NIGERIA.
79. Oso, A. O, G.A. Williams, A.V. Jegede, R.A. Sobayo, A.O. Fafiolu, O.M.O. Idowu, M. O. Sogunle, O.S. Akinola, O.O. Adeleye, I A.R. Olorunsola, I.M. Ogunade, S.O. Osho, F.O. Obadire, **A.M Bamgbose.** 2014. Interactive effect of whole millet feeding and mannan oligosaccharides supplementation on growth performance, serum biochemistry and organ weights of helmeted guinea fowl (*Numidia meleagris*). *Livestock Science* 159, 46-52. Published by Elsevier Ltd, Oxford, U. K. Available on line at <http://dx.doi.org/10.1016/j.livsci.2013.10.020>
80. Akapo, O.A., Oso, A. O., **Bamgbose, A.M.**, Sanwo, K.A., Jegede, A.V., Sobayo, R.A., Idowu, O.M.O., Juexin Fan, Lili Li and Olorunsola, R.A. 2014. Effect of cassava (*Manihot esculenta* Crantz) root peeling and inclusion levels on growth performance, hydrocyanide intake, haematological indices and serum thiocyanate concentration of broiler chicks. *Tropical Animal Health and Production.* 46: 1167-1172.

**NETHERLAND.** Available on line at [link.springer.com/article/10.1007%2Fs11250-014-0622-5](http://link.springer.com/article/10.1007%2Fs11250-014-0622-5)

81. A.O. Oso, L. Li, B. Zhang, R. Uo, J.X. Fan, S. Wang, G. Jiang, H. Liu, T. Rahu, M.C. Tossou, V. Pirgozliev, O.O. Oduguwa, **A.M. Bamgbose**. 2015. Effect of fungal fermentation with *Aspergillus niger* and enzyme supplementation on metabolisable energy values of unpeeled cassava root meal for meat-type cockerels. *Animal Feed Science and Technology* 210: 281-286. **GERMANY.** (Elsevier) <http://dx.doi.org/10.1016/j.anifeedsci.2015.09.015>
82. A.O. Oso, G. A. Williams, O.O. Oluwatosin, **A.M. Bamgbose**, A.O. Adebayo, O. Olowofeso, V. Pirgozliev, A.A. Adegbenjo, S.O. Osho, J.O. Alabi, F. Li, H. Liu, K. Yao, W. Xin. 2017. 2017. Growth performance, apparent nutrient digestibility, energy metabolisability and gut morphology of grower turkeys fed diet supplemented with L-arginine. *Livestock Science* 198: 24-30. <http://authors.elsevier.com/sd/article/S1871141317300264>
83. A.O. Oso, G. A. Williams, O.O. Oluwatosin, **A.M. Bamgbose**, A.O. Adebayo, O. Olowofeso, V. Pirgozliev, A.A. Adegbenjo, S.O. Osho, J.O. Alabi, F. Li, H. Liu, K. Yao, W. Xin. 2017. Effect of dietary supplementation with L-Arginine on haematological indices, serum chemistry, carcass yield, gut microflora and lymphoid organs of grower turkeys. *Livestock Science* 198: 58-64. [http://www.livestockscience.com/article/S1871-1413\(17\)30032-X/pdf](http://www.livestockscience.com/article/S1871-1413(17)30032-X/pdf)

**b. Conference Proceedings:**

1. Tewe, O.O, **Bamgbose, A.M.**, fanimo, A.O., Ogundipe, H.O. and Weingartner, K.E (1990). Soyabean processing and utilization – Current and future opportunities for soyabean fortified animal feed in Nigeria. *Proceedings of International Conference on Soya bean processing and Utilization* (ed. Kauffman, H.E). Jilin Academy of Agricultural Science. China. June 25 – 29, 1990. 900 – 908.
2. **Bamgbose, A.M.**, Oyawoye, E.O., Apata, D.F., Olakunlehin, H.O., Muhammed, A.S. and Musa, A.M. (1990). Utilization of roasted full-fat soyabeans in diets for broiler chickens. In: *Animal Agriculture in West African: The Sustainability Question* (eds. Oduguwa, O.O., Fanim, A.O. and Osinowo, O.A). 176 – 177.
3. Egbo, M.L., **Bamgbose, A.M.**, Oyawoye, O.M., Phinos, P. and Sani, R.M. (1998). Effect of processing and preservation methods on the organoleptic and shelf-life value of meat products. In: *Animal Agriculture in West African: The Sustainability Question* (eds. Oduguwa, O.O., Fanim, A.O. and Osinowo, O.A). 109 – 110.
4. **Bamgbose, A.M.**, and Niba, A.T. (1998). Performance of broiler chickens fed cotton seed cake in starter and finisher rations. In: *The Nigerian Livestock Industry in the 21<sup>st</sup> Century* (eds. Ologhobo, A.D. and Iyayi, E.A.). 84 – 87.
5. **Bamgbose, A.M.**, Sanni, R.M., Sanusi, M. and rorum, U.S (1998). Major constraints of poultry production in Bauchi metropolis. In. *The Nigerian Livestock Industry in the 21<sup>st</sup> Century* (eds. Ologhobo, A.D. and Iyayi, E.A.). 256 – 259.

6. Oyawoye, E.O., Ogunkule, M.M., Bamgbose, A.M., and Fabiyi, K.E. (1999). Response of broiler to heat treated jackbeans (*Canavalia ensiformis*) In: Enhancing Livetsock production in Nigeria. (eds. Joseph, J.K., Awosanya, B., Apata, D.F., Belewu, M.A., Ateeh, J.O. and Ayorinde, K.L.) 259 – 262.
7. Egbo, M.L., Doma, U.D., **Bamgbose, A.M.**, Abdullahi, U.S and Abdullahi, I.R. (2000) Utilization of sorghum mill waste in the diets of broiler chickens. 25<sup>th</sup> Annual NSAP Conference. Michael Okpara University of Agriculture, Umudike. 19 – 23 march, 2000. (eds. Ukachukwu, S.N., Ibeawuchi, J.A., Ibe, S.N., Ezekwe, A.G. and Abasiokong, S.F.) 60 – 61.
8. Awesu, J.R., **Bamgbose, A.M.**, Oduguwa, O.O., Fanim, A.O. and Oguntona, E.B. (2000), Utilization of rice milling waste in diets for cockerel finishers. 25<sup>th</sup> Annual NSAP Conference. Michael Okpara University of Agriculture, Umudike. 19 – 23 march, 2000. (eds. Ukachukwu, S.N., Ibeawuchi, J.A., Ibe, S.N., Ezekwe, A.G. and Abasiokong, S.F.) 90 – 91.
9. **Bamgbose, A.M.**, and Ademowo, A.N. (2002). Performance of weaner rabbits fed cashewnut residue based diets. In: Increasing Household Protein Consumption Through Improved Livestock Production. (eds. Aletor, V.A. and Onibi, G.E) 17<sup>th</sup> – 21<sup>st</sup> march 2002. Federal University of Technology, Akure.
10. **Bamgbose, A.M.**, Abibola Morenike, Olayemi, W.A., Osofowora, A.O., Oso, A.O. and Ojo, O.T. (2002). Performance of weaner rabbits fed supplemented *Tridax procumbens* diets. In: Contributory Role of Animal Production in National Development (eds. Fanim, A.O. and Olanite, J.A). 69 – 70.
11. Lawal, A.S., Ojewole, G.S and **Bamgbose, A.M.** (2002). Effect of methionine and lysine supplementation on organoleptic properties of broiler chicken. In Contributory Role of Animal Production in National Development (eds. Fanim, A.O. and Olanite, J.A). 78 – 81.
12. **Bamgbose, A.M.**, and Kuforiji, A.T. (2003). Growth response of weaner rabbits fed concentrate/forage supplement based diets. In: Sustainable Livestock Productivity and National Development: The Holistic Approach. Federal University of Technology, Minna. 15 – 18<sup>th</sup> September, 2003.
13. **Bamgbose, A.M.**, S. Abioye, S.O. Oboh, M.B. Aruna, O.A. Isah, E.E. Obasohan, S.O. Omoikhoje, J.A Imasuen. (2004). Response of broilers to dietary levels of processed pigeon pea meal. Ebonyi State University, Abakaliki. September 13<sup>th</sup> – 16<sup>th</sup>, 2004. 23 – 25.
14. **Bamgbose, A.M.**, H. Akinlade, S.O. Oke, M.B. Aruna, I. Ikhimioya, I.T. Oteku, F.U. Igene, C.S. O. Otoikhian (2004). Replacement value of copra meal (*Cocus nucifera*) for soyabean meal in weaner rabbit diets. Ebonyi State University, Abakaliki. September 13<sup>th</sup> – 16<sup>th</sup>, 2004. 26 – 27.
15. S.O. Omoikhoje, **Bamgbose, A.M.**, M.B. Aruna, S.O. Oboh and B. Egbiaruwa. (2004). Replacement value of groundnut cake with cooked Bambara groundnut on the

- haematological traits and serum chemistry of broilers. Ebonyi State University, Abakaliki. September 13<sup>th</sup> – 16<sup>th</sup>, 2004. 86 – 89.
16. O.M Sogunle, A.O Fanimo, W.O. Biobaku and **A.M Bamgbose** (2004). The feeding value of full fat cashew nut (*Anacardium occidentale*) rejects-cereal diets for broiler chickens. In: Sustaining livestock production under changing economic fortunes. Usmanu Danfodio University, Sokoto. March 1<sup>st</sup> – 5<sup>th</sup>, 2004. 238-240.
  17. S.O. Omoikhoje, **Bamgbose, A.M.**, M.B. Aruna, and S.M. Asubaro. (2006). Growth response of weaner rabbits fed varying levels of unpeeled cassava root meal (UCRM). Bayero University, Kano. March 1<sup>2th</sup> – 1<sup>5th</sup>, 2006. 290 – 294.
  18. A.O. Oso, A.O. Fafiolu, **Bamgbose, A.M.**, O.M. Adebimpe, B.O. Ogundiran, M.O. Olokesusi. (2006). Response of weaner rabbits fed graded levels of unpeeled cassava root meal (UCRM). Bayero University, Kano. March 12<sup>th</sup> – 15<sup>th</sup>, 2006. 357 – 360.
  19. A.O. Osofowora, O. O. Oduguwa, **Bamgbose, A.M.** and A.O. Fanimo. (2006). Growth response of weaner rabbits fed cowpea husk and groundnut shell. Bayero University, Kano. March 12<sup>th</sup> – 15<sup>th</sup>, 2006. 365 – 367.
  20. A.O. Fafiolu, O.O Oduguwa, **Bamgbose, A.M.**, A.S. Osunrinade, R.B. Animashun (2006). Effect of replacing wheat offal with mango leaf meal (*Mangifera indica*) in the diet of growing rabbits. Bayero University, Kano. March 12<sup>th</sup> – 15<sup>th</sup>, 2006. 372 – 375.
  21. A.O. Fafiolu, A.O Oso, **Bamgbose, A.M.**, R.E. Omodia and R.M. Sadiq. (2006). Performance of weaner rabbits fed cottonseed cake as replacement for soyabean meal. Bayero University, Kano. March 12<sup>th</sup> – 15<sup>th</sup>, 2006. 376 – 379.
  22. A.O. Oso, **Bamgbose, A.M.**, A.K. Animashaun, O.M. Adebimpe, A.O. Oso and N. Obadge. (2007). Utilization of palm oil slurry in diets for weaner rabbits. University of Calabar, Calabar. March 18<sup>th</sup> – 21<sup>st</sup>, 2007. 259 – 260.
  23. O.M. Adebimpe, **A.M. Bamgbose.**, and I. Oso. (2007) Performance of layers fed full-fat soyabean at various energy levels. University of Calabar, Calabar. March 18<sup>th</sup> – 21<sup>st</sup>, 2007. 303 – 304.
  24. F.A.O. Akinnusi, **Bamgbose, A.M.**, O.M. Sogunle, A.O. Oso and F.O. Afolabi. (2007). Comparative effect of different animal protein concentrates on carcass quality of rabbits. University of Calabar, Calabar. March 18<sup>th</sup> – 21<sup>st</sup>, 2007. 305 – 306.
  25. **Bamgbose, A.M.**, A.O. Oso, B.G. Omikola, A.Ayoola and A.V. Jegede. (2007). Performance of finishing turkeys fed wheat-based diets. University of Calabar, Calabar. March 18<sup>th</sup> – 21<sup>st</sup>, 2007. 505 – 506.
  26. O.M. Sogunle, A.O. Fanimo, S.S. Abiola and **A.M. Bamgbose** (2007). Performance of growing pullets fed cassava peel meal diet supplemented with cashew nut reject meal. In: Consolidating the poultry industry in West Africa. *Proceeding of 2<sup>nd</sup> Nigerian International Poultry Summit. 2007.* 305-306.

27. S.O. Omoikhoje, M.B. Aruna, **A.M. Bamgbose**. And G.E. Tufah. (2007). Comparative performance of starter broilers on cornflakes waste based diets. University of Calabar, Calabar. March 18<sup>th</sup> – 21<sup>st</sup>, 2007. 507 – 507.
28. **Bamgbose, A.M.**, A.O. Oso, W.A Olayemi, Yewande Ojo, A.V. Jegede, A.O Fafiolu, R.A Sobayo, Kafayat Yusuf and Taiwo Osundare. (2010). Carcass and Sensory Evaluation of Indigenous Turkey Fed IndomieNoodles Waste Based Diets With or Without Enzyme Supplementation.Proc. 35<sup>th</sup> Conference of Nigerian Society for Animal Production. 14<sup>th</sup> – 17<sup>th</sup> March, 2010. University of Ibadan, Nigeria.
29. **Bamgbose, A.M.**, Isah, O.A., Sobayo, R.A., Oso, A. O., Okeke, E.N and Alonge, A.S. 2011. Utilization of bovine blood rumen digesta mixture-based diets by cockerel chicks. Proceedings of 36<sup>th</sup> Annual Conference of Nigeria Society of Animal Production (NSAP). Held at University of Abuja. 13-16<sup>th</sup> March. Edited by A.A. Adeniji, E.A.Olatunji, O.A. Olafadehan and .S Gana. Pg 391-395. Nigeria
30. Oso, A. O., **Bamgbose, A.M**, Oduguwa, O.O., Jegede, A.V, Fafiolu, A.O, Idowu, O.M.O, Sobayo,, R.A, Olayemi, W.A., Lala, O.A., Oke, F.O., 2012. Performance and serum biochemistry of broiler chicks fed diet containing processed castor oil seed (*Ricinus communis*) cakes as partial replacement for soyabean bean meal. World's Poultry Science Association (UK Branch) Annual meeting 24-25<sup>th</sup> April, pg 37 Jubilee Campus, Nottingham University. *British Poultry Abstracts* 8 (1):47-48. U.K
31. Oso, A. O., **A M Bamgbose**, O O Oduguwa, V. Pirgozliev, O M O Idowu, M, Adebayo, O Akapo, F O Oke, A O Lala. 2013. Effect of dietary inclusion of whole and peeled cassava root on performance, hydrocyanide intake and serum thiocyanate of turkey poult. WPSA (UK Branch) Annual Meeting 16<sup>th</sup>-17<sup>th</sup> April 2013. The Jubilee Campus, Nottingham University. *British Poultry Abstracts* 9 (1):44-45 U.K
32. Lala, A.O., Oso, A.O., Ajao, A.O., **Bamgbose, A.M**. (2016). Serum lipid profile of grower turkeys fed pasta wastes in replacement of maize In: Odunsi, A.A., Ademola, S.G., Rafiu, T.A., Ojebiyi,O.O. and Akinwunmi, A.O. (eds) Discovering and utilizing untapped potentials of quail and lesser known poultry *Proceedings of the 1<sup>st</sup> International conference on quail and lesser –known poultry*, Ogbomoso, 15-17 February, 2016: 120-122 Published by World's Poultry Science Association Nigeria Branch.