#### AUTO BIOGRAPHY OF DR (MRS.) KEHINDE ATINUKE SANWO

Dr.(Mrs) Kehinde Atinuke Sanwo was born in Lagos state, Nigeria, into the family of Most Snr. Apostle Samuel and Snr. Mother in- Isreal Joyce Shomoye . She had her primary and secondary school education in Lagos state. In 1993, she was giving admission into the Department of Animal Production in the College of Agricultural Science of the then Ogun State University, Ago Iwoye now Olabisi Onabanjo University, where she finished in 1999 and proceeded for her National Youth Service in the year 2000 and finished in 2001.

Her pursuit for academic excellence encouraged her into going further for her master's program in animal science at the Premier University, University of Ibadan where she finished in 2002 and later went for a PhD programme in Ruminant animal production with specialization in meat science at the Federal University Of Agriculture, Abeokuta (FUNAAB) Ogun State in 2003 and finished in 2008.

She is currently a Senior Lecturer in the Department of Animal Production and Health, FUNAAB. She has published over 24 journal articles and has over 14 conference papers. She is married and blessed with children.

## CURRICULUM VITAE OF DR. (MRS.) KEHINDE .A. SANWO

## **01. PERSONAL**

(i)	Name in Full: Shomoye	SANWO	Kehinde	Atinuke,	Dr.	(Mrs),	Nee
(ii)	Date of Birth:	25 <sup>th</sup> June,	1974				
(iii)	Place of Birth:	Lagos Isla	nd, Lagos S	State, Niger	ria		
(iv)	Age:	44 Years					
(v)	Sex:	Female					
(vi)	Marital Status:	Married					
(vii)	Nationality:	Nigerian					
(viii)	Town and State of Origin:	Abeokuta, Ogun State					
(ix)	Contact Address:	Department of Animal Production and Health,					
		Federal U	niversity of	Agricultur	re, PM	IB 2240	
		Abeokuta,	Ogun State	e			
(x)	Phone Number:	+2348035	841663				
(xi)	E-mail Address:	bumogard	ens@yahoo	o.com			
(xii)	Present Post and Salary:		turer; CON 3,333,641.		-	3	
(xiii)	Post on Promotion:	Reader					

## **02.** EDUCATIONAL BACKGROUND

## (i) Educational Institutions Attended (with dates)

a)	Olabisi Onabanjo University, Ago-Iwoye	1993 - 2000
b)	University of Ibadan, Ibadan, Nigeria	2001 - 2002
c)	University of Agriculture, Abeokuta, Nigeria	2002 - 2008

## (ii) Academic Qualifications (with dates)

a)	Ogun State University (formerly Olabisi Onabanjo University) Ago Iwoye, Nigeria	B. Agric. (2 <sup>nd</sup> Class Lower Division)	February, 2000	Agriculture
b)	University of Ibadan, Ibadan, Nigeria	M. Sc.	16 <sup>th</sup> November 2002	Animal Science
c)	University of Agriculture, Abeokuta, Nigeria	Ph.D.	May, 2008	Ruminant Animal Production

## (iii) Prizes, Honours, Scholarship, National and International Recognition

- Nil

## **03.** WORK EXPERIENCE

i. Cocoa Research Institute of Nigeria (CRIN) Ibadan Nigeria	National Service	2000
ii. University of Agriculture, Abeokuta	Assistant Lecturer	2007 - 2008
iii. University of Agriculture, Abeokuta	Lecturer II	2008 - 2011
iv. University of Agriculture, Abeokuta	Lecturer I	2011 - 2014
v. University of Agriculture, Abeokuta	Senior lecturer	2014 to date

#### **Courses Handled:**

#### 2007/2008 Academic Session

Course Title	<b>Course Code</b>	Unit	No. of	No. of
			Students	Lecturers
Animal Products and by-products	APH505	3	190	3
Hatchery Technology and Management	APH508	3	95	3
Seminar	AGS597	1	95	12
Seminar	AGP598	1	95	12
Project	AGP599	4	4	1
Meat Processing and Packaging	PDA703	2	2	1

#### 2008/2009 Academic Session

Course Title	<b>Course Code</b>	Unit	No. of	No. of
			Students	Lecturers
Animal Products and by-products	APH505	3	250	5
Hatchery Technology and Management	APH508	3	72	4
Seminar	AGS597	1	72	12
Seminar	AGP598	1	72	12
Project	AGP599	4	7	1
Meat Processing and Packaging	PDA703	2	2	1

Abattoir Design and Operations	PDA709	3	1	1	

#### 2009/2010 Academic Session

Course Title	<b>Course Code</b>	Unit	No. of	No. of
			Students	Lecturers
Animal Products and by-products	APH505	3	280	5
Hatchery Technology and Management	APH508	3	79	4
Seminar	AGS597	1	79	12
Seminar	AGP598	1	79	12
Project	AGP599	4	7	1

#### 2010/2011 Academic Session

Course Title	<b>Course Code</b>	Unit	No. of	No. of
			Students	Lecturers
Animal Products and by-products	APH505	3	290	5
Hatchery Technology and Management	APH508	3	75	4
Seminar	AGS597	1	78	12
Seminar	AGP598	1	78	12
Project	AGP599	4	6	1
Meat Processing and Packaging	PDA703	3	6	1
Abattoir Design and Operations	PDA709	3	2	1
Meat Hygiene	PDA708	2	2	1
Animal Products and Processing	APH713	3	7	3

#### 2011/2012 Academic Session

Course Title	<b>Course Code</b>	Unit	No. of	No. of
			Students	Lecturers
Animal Products and by-products	APH505	3	352	5
Hatchery Technology and Management	APH508	3	78	4
Seminar	AGS597	1	78	12
Seminar	AGP598	1	78	12
Project	AGP599	4	6	1
Meat Processing and Packaging	PDA703	3	0	1
Abattoir Design and Operations	PDA709	3	0	1
Meat Hygiene	PDA708	2	0	1
Animal Products and Processing	APH713	3	6	3

## 2012/2013 Academic Session

Course Title	<b>Course Code</b>	Unit	No. of	No. of
			Students	Lecturers
Animal Products and by-products	APH505	3	379	5
Hatchery Technology and Management	APH508	3	82	4
Seminar	AGS597	1	84	12
Seminar	AGP598	1	84	12
Project	AGP599	4	6	1
Meat Processing and Packaging	PDA703	3	1	1
Abattoir Design and Operations	PDA709	3	1	1
Meat Hygiene	PDA708	2	1	1

APH713 3 16 3

#### 2013/2014 Academic Session

Course Title	<b>Course Code</b>	Unit	No. of Students	No. of Lecturers
Animal Products and by-products	APH 505	3	432	5
Hatchery Technology and Management	APH 508	3	90	4
Seminar	AGS 597	1	88	12
Seminar	AGP 598	1	88	12
Project	AGP 599	4	5	1
Meat Processing and Packaging	PDA 703	3	7	1
Abattoir Design and Operations	PDA 709	3	3	1
Meat Hygiene	PDA 708	2	3	1
Animal Products and Processing	APH 713	3	20	3

#### 2014/2015 Academic Session

Course Title	<b>Course Code</b>	Unit	No. of	No. of
			Students	Lecturers
Ruminant Animal Production	APH 301	3	1600	5
Animal Product and Processing	FPY 416	2	1350	1
Animal Products and by-products	APH 505	3	540	5
Hatchery Technology and Management	APH 508	3	90	4
Seminar	AGS 597	1	112	12
Seminar	AGP 598	1	112	12
Project	AGP 599	4	5	1
Meat Processing and Packaging	PDA 703	3	2	1
Abattoir Design and Operations	PDA 709	3	2	1
Meat Hygiene	PDA 708	2	2	1
Animal Products and Processing	APH 713	3	18	3

## 2015/2016 Academic Session

Course Title	<b>Course Code</b>	Unit	No. of Students	No. of Lecturers
Ruminant Animal Production	APH 301	3	1600	5
Animal Product and Processing	FPY 416	2	1336	1
Animal Products and by-products	APH 505	3	540	5
Hatchery Technology and Management	APH 508	3	90	4
Seminar	AGS 597	1	112	12
Seminar	AGP 598	1	112	12
Project	AGP 599	4	5	1
Meat Processing and Packaging	PDA 703	3	2	1
Abattoir Design and Operations	PDA 709	3	2	1
Meat Hygiene	PDA 708	2	2	1
Animal Products and Processing	APH 813	3	17	3

Course Title	<b>Course Code</b>	Unit	No. of Students	No. of Lecturers
Ruminant Animal Production	APH 301	3	1600	5
Animal Product and Processing	FPY 416	2	1450	1
Animal Products and by-products	APH 505	3	540	5
Hatchery Technology and Management	APH 508	3	90	4
Seminar	AGS 597	1	112	12
Seminar	AGP 598	1	112	12
Project	AGP 599	4	5	1
Meat Processing and Packaging	PDA 703	3	2	1
Abattoir Design and Operations	PDA 709	3	2	1
Meat Hygiene	PDA 708	2	2	1
Animal Products and Processing	APH 813	3	10	3

#### 2016/2017Academic Session

#### (b) Students Supervision: Undergraduate:

Academic Session	Number Of Supervised	Students Remark
2007/2008	Four (4)	Completed
2008/2009	Six (6)	Completed
2009/2010	Eight (8)	Completed
2010/2011	Six (6)	Completed
2011/2012	Six (6)	Completed
2012/2013	Seven (7)	Completed
2013/2014	Five (5)	Completed
2014/2015	Eight (8)	Completed
2015/2016	Seven (7)	Completed
2016/2017	Seven (7)	On going

#### 04. SPECIAL ASSIGNMENTS / COMMUNITY SERVICE

- 1. College/Departmental Assignment
  - i. Member of COLANIM College board.
  - ii. Undergraduate Seminar Coordinator 2008 to 2013.
  - iii. College representative to Student Welfare and Hostel Management Committee on Registration of Clubs / Association (SWEHOMAC) – 2013 - 2016.
  - iv. College representative of COLANIM to College Of Veterinary Medicine
  - v. Level adviser for 300 level Animal Production and Health students. 2014 -2016.
  - vi. Level adviser for 400 level Animal Production and Health students. 2016 to date.
- 2. Community Service
  - i. Parish Choir Leader, The Redeemed Christian Church of God, Chosen Generation, Aregbe, (2007 to 2010)

- ii. Parish Choir Leader, The Redeemed Christian Church of God, Living Word Parish, Tejumola Estate (2010 to date)
- iii. Examination Invigilator (June, 2010) Unified Tertiary Matriculation Examination by the Joint Admission and Matriculation Board (JAMB).
- iv. Collation Officer (April, 2011) 2011 General Elections by the Independent National Electoral Commission (INEC).
- v. Member of Landlords Community Development, Fimimona Community, Aregbe.
- vi. Public relation officer of TAIDOB College Asero Parents Teacher's Association.

#### **05.** TRAINING PROGRAMMES ATTENDED :

- i. Ethics and Ethos of Teaching in the University, Held at the Federal University of Agriculture, Abeokuta. 9<sup>th</sup>- 10<sup>th</sup> April, 2008.
- ii. International Short Course on Advanced Techniques in Poultry Nutrition Research organized by the Africa Centre of Excellence In Agricultural Development and Sustainable Environment (CEADESE) in conjunction with Federal University of Agriculture, Abeokuta, Nigeria. February 13<sup>th</sup>- 16<sup>th</sup> 2017.
- iii. A day Leadership Training Workshop organized by ASUU- UNAAB titled 'Towards a Principled and Ideological Unionism" Held at the Federal University of Agriculture, Abeokuta. 28<sup>th</sup> June, 2017.

## **06.** COMMENDATION

– Nil

#### **07.** MEMBERSHIP OF PROFESSIONAL BODIES

- i. Nigerian Society of Animal Production (NSAP)
- ii. Animal Science Association of Nigeria (ASAN)
- iii. Nigerian Institute of Animal Science (NIAS)
- iv. Member of World Poultry Science Association (WPSA) Nigeria branch

#### **08.** RESEARCH INTERESTS AND COMMISSIONED PROJECTS

i	Cooking and refrigeration l	osses in meat processing and preservation	In Progress
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- ii Effects of non-conventional feedstuffs on meat quality. In progr
- iii Meat and meat products shelf life improvement

In progress In progress

#### **09. PUBLICATIONS**

#### i. Projects/Dissertation/ Thesis

- **1. Shomoye, K.A. 1999.** The Impact of Poultry Production on the Ecosystem in Ogun State. Department of Animal Science, Ogun State University, Ago iwoye. Nigeria
- **2. Sanwo, K.A. 2002**. Performance of Cockerels fed diets with graded levels of Kola Pod Husk. Department of Animal Science, University of Ibadan, Nigeria.

**3.** Sanwo, K.A. 2008. Performance of West African Dwarf goats fed Alternative feedstuffs and Quality Characteristics of their Meat and Sausage. Department of Animal Production and Health, Federal University of Agriculture, Abeokuta, Nigeria.

#### ii. Journal Articles in Print

- Sanwo, K.A., Iyayi, E.A. and Olubamiwa, A.O. (2006). Performance and Carcass Characteristics of Cockerels fed Graded levels of Kolanut (*Cola nitida*) Pod Husk. *Nigerian Poultry Science Journal*, 4: 34-38. Published by the Nigerian Society of Animal Production. Nigeria. Available at <u>www.wpsa-nb.org.ng/npsj</u> NIGERIA
- Sanwo, K. A., Iposu S. O., Oso, A. O., Fanimo, A. O., and Abiola, S. S. (2011). Growth performance, nutrient intake and digestibility of goats fed melon husk and palm oil slurry at 30% inclusion level. *Nigerian Journal for Animal Production* 38(2): 148 -154. Published by the Nigerian Society of Animal Production. Available on www.nsap.org NIGERIA.
- Sanwo, K. A., Iposu, S. O., Oladoyin, F. O. and Adegbite, J. A. Quality characteristics of sausages prepared from local and exotic cockerels (2011). *Nigerian Poultry Science Journal* 8: 26 – 30. Published by the World Poultry Science Association, Nigerian Branch. Available at <u>www.wpsa-nb.org.ng/npsj.</u> NIGERIA.
- Sanwo K. A., Iposu S. O., Adegbite J. A., Abiola S. S., Fanimo, O. A. and Oyewole O. B. (2012). Quality characteristics of chevon obtained from goats fed melon (*Colocynthis citrillus*) husk and palm (*Elaeis guineensis*) oil slurry. *Nigerian Journal for Animal Production.* 39(2): 187-193. Published by Nigerian Society of Animal Production. <u>www.nsap.org</u> NIGERIA.
- <sup>F</sup>Sanwo, K. A., Makanju, M. O., Iposu, S. O., and Adegbite, J. A. (2012). Effects of substituting rice flour as fillers for wheat flour at varying levels in beef sausage production. *Botswana Journal of Agriculture and Applied Science*. 8 (2): 118 - 121. Published by Botswana College of Agriculture. BOTSWANA.
- <sup>F</sup>Sanwo, K. A., Iposu, S. O., Adegbite, J. A., Abiola, S. S., and Fanimo, O. A. (2012). Quality Characteristics of Chevon Sausage Obtained from Goats Fed 50% Inclusion Level of Melon (*Colocynthis citrillus* L) Husk and Palm (*Elaeis guineensis*) Oil Slurry. *Iranian Journal of Applied Animal Science* 2 (4): 331 – 335. Published by the Islamic Azad University, Rasht Branch, Rasht, Iran. Available on line at http://ijas.ir/main/modules/content/index.php?id=355. IRAN.
- Iposu, S. O., Osunkeye, O. J., Sanwo, K. A., Adejobi, M. A., Akande, T. O. and Baki, M. M. (2012) Morbidity in sheep and goats of south-western Nigeria. *Journal of Applied Agricultural Research (JAAR)*. 4 (1): 79 - 87. Published by Agricultural Research Council of Nigeria (ARCN). Available at <u>www.jaar-ng.org</u>. NIGERIA.
- <sup>F</sup>Oso, A. O., Akapo, O.; Sanwo, K. A. and Bamgbose, A. M. (2013). Utilization of unpeeled cassava (Manihot esculenta Crantz) root meal supplemented with or without charcoal by broiler chickens. *Journal of Animal Nutrition & Physiology*. 98: 431-438.
   GERMANY. Published by Blackwell Publicity Company U.K.

- Oso, A. O., Sobayo, R.A., Sanwo, K. A, Lala, A.O., Olayemi, W.A., Peter, O.O and Bamgbose, A. M. (2013). 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 (2): 30 – 38. Published by the Nigerian Society for Animal Production. Nigeria Available on www.nsap.org NIGERIA.
- 10. FIposu, S. O., Okwelum, N., Sanni, R. O., Sanwo, K., and Oduguwa, B. O. (2013). Prevalence of mites and fleas as primary Turkey ectoparasites in Odeda local government area of Ogun state, Nigeria. *Global Journal of Biology, Agriculture and Health Science.* 2 (3): 154 – 157. Published by Global Institute for Research and Education. India. <u>Available at www.gifre.org</u> INDIA.
- 11. FOkwelum, N., Iposu, S. O., Ihasuyi, P. S., Sanwo, K. A., Oduguwa, B. O., Amole, T. A., Shittu, O. O., Famakinde, S. A., Olugbogi, E. I., Takeet, O. V. A., Oyewusi, J. A. and Yusuff, M. A. (2013). Prevalence of *trypanosoma* infection in cattle in the teaching and research farm (TREFAD), University of Agriculture, Abeokuta, Ogun state, Nigeria. *Global Journal of Biology, Agriculture and Health Science.* 2 (3): 161 164. Published by Global Institute for Research and Education. India. Available at www.gifre.org INDIA.
- <sup>F</sup>Iposu, S. O., Okwelum, N., Adeyemi, A. O., Sanwo, K. A. and Oduguwa. B. O. (2013). Management of Sheep at Sales Points in Abeokuta Metropolis, Nigeria". *Pacific Journal of Science and Technology*. 14(2):283-288. Published by Akamai University Hilo Hawaii, USA. Available on <u>http://www.akamaiuniversity.us/PJST.htm</u> USA.
- <sup>F</sup>Sanwo, K. A., Ibrahim, K., Iposu, S. O., and Adegbite, J. A. (2013). Effects of Substituting Wheat Flour with Plantain Flour in Beef Sausage Production. *Pacific Journal of Science and Technology* 14 (2): 473 - 478. Published by Akamai University Hilo Hawaii, USA. Available on <u>http://www.akamaiuniversity.us/PJST.htm</u> USA.
- 14. Iposu S. O., Okwelum N., Kumapayi A. O. F., Talabi A. O., Sanwo K. and Takeet M. I. (2014). Prevalence of ticks in sheep and goats in Abeokuta and its environs. *Nigerian Journal of Animal Production.* 41(1): 224 229. Published by Nigerian Society for Animal Production Available on http://www.ajol.info/index.php/njap. NIGERIA.
- 15. Sanwo, K.A., Iposu,S.O., Okwelum,N., Aderinboye, R.Y., Oso, A.O., Fanimo, A.O and Abiola, S.S.(2014): Growth Performance, Nutrient intake, Digestibility and Carcass Characteristics of Goats Fed Melon Husk (*Colocynthis citrillus*) and Palm oil Slurry (*Elaeis guinensis*) at 50% inclusion level. *Nigerian Journal of Animal Production.* 41: 41-49. Publication of the Nigerian Society for Animal Production. Available on http://www.ajol.info/index.php/njap. NIGERIA.
- 16. FAkapo, A.O., Oso, A.O., Bamgbose, A.M., Sanwo, K.A., Jegede, A.V., Sobayo, R.A., Idowu, O.M., Fan, J., Lili Li and Olorunsola, R.A.(2014). Effect of feeding cassava (*Manihot esculenta* Crantz) root meal on growth performance, hydrocyanide intake and haematological parameters of broiler chicks. *Tropical Animal Health Production*, Netherlands. 46: 1167 1172. DOI 10.1007/s11250-014-0622-5. Published by Spinger Science + Business Media. UK.

- \*Okwelum, N., Iposu, S. O., Andabai, G. H., Sanwo, K. A., Smith, O. F., Takeet, O. V. A., Oduguwa, B. O., Amole, T. A., Rahman, S. A., Olugbogi, E. I. and Famakinde, S. A. (2012). Prevalence of Gastrointestinal Parasites in Nigerian Muturu Cattle in Ipokia Local Government Area of Ogun State, Nigeria. *Nigerian Journal of Science*. 46: 51-55. Published by The Science Association of Nigeria. NIGERIA
- \*Sanwo, K.A., Iposu, S.O., Olayemi, O and Adegbite, J.A. (2014). Effects of substituting Wheat flour with Millet flour in Beef sausage production. *Nigerian Journal of Animal Science*, 16(2) 334 338. Published by Animal Science Association of Nigeria. Available on <u>www.animalscienceassociation.org.ng</u>. NIGERIA.
- <sup>F</sup>\*Fasae O.A., Oduguwa, B.O., Adejumo L.A., Makinde, T.E and Sanwo, K.A. (2014). Carcass and meat characteristics of traditionally managed Nigerian Yankasa and West African Dwarf breed of sheep. *Pertanika Journal Tropical Agricultural Science* 37(1) 101- 108. Published by Putra Malaysia Press. MALAYSIA.
- 20. F\*Okwelum N., Iposu S O., Sanwo K., Shoyombo S I., Smith O F and Takeet M I. (2014). Survey of Disease Status of Chickens in Some Poultry Farms in South-West Nigeria. Bulletin of Animal Health and Production in Africa. 62 (3): 279-284. Published by African Union Inter-African Bureau for Animal Resources (IBAR). Available on <a href="http://www.ajol.info/index.php/bahpa/index">http://www.ajol.info/index.php/bahpa/index</a> KENYA.
- \*Sanwo, K.A., Yusuf, A.O., Iposu, S.O., Omotosho, O.O and Okwelum, N.(2015). Moringa Leaf meal supplementation for sheep: Effect on weight gain, blood serum chemistry and carcass characteristics. *Nigerian Journal of Animal Production.* 42: 187-196. Publication of the Nigerian Society for Animal Production. Available on http://www.ajol.info/index.php/njap. NIGERIA.
- \*Yusuf, A.O., Iposu, S.O., Sanwo, K. A., Akinde, K. T., Owolabi, A. J., Omotosho, O. O., Adedayo, O. A. and Okwelum N. (2016). Influence of *Moringa* leaf meal (MOLM) supplementation on Growth, Performance, Haematological parameters and faecal egg count of West African dwarf sheep. Nigerian Journal of Animal Production. 44(2): 492- 506. Publication of the Nigerian Society for Animal Production. Available on http://www.ajol.info/index.php/njap. NIGERIA.
- 23. \*Sobayo, R.A., Sanwo, K.A., Muhammed, S.B., Adegbenjo, A.A., Oso, A.O., Sogunle, O.M., Fafiolu, A.O. and Adeyemi, O.A.(2017). Effect of *Abelmoschus esculentus* leaf meal on performance and egg quality indices of laying hens. *Nigerian Journal of Animal Production*. 44(2): 290-298. Publication of the Nigerian Society for Animal Production. Available on http://www.ajol.info/index.php/njap. NIGERIA.
- 24. \*Williams, G.A.,Oso, A.O. Sanwo, K.A., Sobayo, R.A and Adegbenjo, A.A.(2017). Influence of supplemental L- arginine on physio – chemical and sensory properties of breast meat from turkeys. *Nigerian Journal of Animal Production.* 44(2): 59 – 67. Publication of the Nigerian Society for Animal Production. Available online at http://www.ajol.info/index.php/njap. NIGERIA.

#### iii. Journal Article Accepted for Publication

25.\*Sanwo, K.A., Olowolafe, O.A., Iposu, S.O., Oso A. O., Sobayo, R.A., Ekunseitan, D.A., Adeyemi, O.A., Adegoke, A.V., Adegbite. J.A. and Abiola, S. S. (2017). Quality characteristics of beef sausage containing varying levels of ginger (*Zingiber officinale*) powder. Publication of the *Nigerian Journal of Animal Production*. Paper accepted 21<sup>st</sup> June, 2017. NIGERIA.

#### iv. Books

Nil

- v. Book Article or Chapter
  - Nil

#### vi. Edited Conference Proceedings

- 26 Sanwo, K. A., Abiola, S. S., Fanimo, A. O., Oyewole, O. B. and Adegbite, J. A. (2008). Fatty Acid Profile of Chevon obtained from West African Dwarf goat fed melon husk and Palm Oil Slurry diets. In: Animal Agriculture towards Millennium Development in Nigeria. (Adeyemi, A. O., Ogungbesan, A. M., Dada, A. O., Eniolorunda, O. O., Awojobi, H. A., Oke, D. B., Agunbiade, J. A., (eds). 33<sup>rd</sup> Annual Conference of Nigerian Society for Animal Production Ogun State University, Ayetoro, Ogun State. Pp 241-242.
- 27 Sanwo, K. A., Okusolubo, O. X. and Adegbite, J. A. (2009). Efficacy of Lactic Acid as A Wash Solution In Reducing Bacterial Contamination In Frozen Chicken. In: Global Economic Recession and the Challenges to Livestock Production in Nigeria. (Akinlade, J. A., Olayeni, T. B., Rafiu T. A., Akinwunmi, A. O., Aderinola, O. A., Ojebiyi, O. O and Odunsi, A. A.). 14th Annual Conference of Animal Science Association of Nigeria Ladoke Akintola University of Technology, Ogbomoso, Oyo state, Nigeria. Pp188-189.
- 28 Sanwo, K. A., Quadri, R. O., Abiola. S. S. and Adegbite, J. A. (2009). Efficacy of Sodium Benzoate and Lactic Acid as Wash Solution in Reducing Bacterial Contamination In Frozen Chicken. In: Animal Agriculture In: Nigeria And The Global Food Challenges. (Umoh, B. I., Udedibie, A. B. I., Solomon, I. P., Obasi, O. L., Okon, B. I., Udoh, E. J., editors). 34th Annual Conference of Nigerian Society for Animal Production. University Of Uyo, Uyo, Akwa Ibom State, Pp 567- 569.
- 29 Iposu, S. O., Sanwo, K. A., Ogunbunmi, J. A. and Oladele, O. E. (2010): Animal Factors Affecting Prevalence of Ectoparasites of Village Sheep in Abeokuta South Local Government Area of Ogun State, Nigeria. Proceedings of the 35th Conference of the Nigerian Society for Animal Production (NSAP) Held on March 14-17, 2010 at the University of Ibadan, Ibadan, Nigeria. Babayemi, O. J., Abu, O. A., and E. O., Ewuola (Eds.). p. 712 – 714. Published by NSAP.
- 30 Sanwo, K. A., Akinlaja, A. I., Adegbite, J. A. and Abiola, S. S. (2010). Efficacy of Water and Lactic acid As Wash Solution in Reducing Bacterial Contamination in Frozen Turkey. In: Fast – Tracking Animal Agriculture in a Challenged Economy. Babayemi, O. J., Abu, O. A & Ewuola, E. O (Eds). 35th Annual Conference of Nigerian Society for Animal Production. University Of Ibadan, Nigeria Pp 769-771
- **31** Iposu, S. O., **Sanwo, K. A.**, Oladele, O. E. and Ogunbunmi, J. A. (2011): Some Management Factors Affecting Prevalence of Ticks and Mites on Free-Range Goats in Odeda Goats in Odeda Local Government Area of Ogun State, Nigeria. Proceedings of the 36th Conference of the Nigerian Society for Animal Production (NSAP) Held on

March 13-16, 2011 at the University of Abuja, Abuja, Nigeria. Adeniji, A. A., Olatunji, E. A., and E. O., Gana (Eds.). p. 182 – 184

- 32 Sanwo, K. A, Olayiwola, J. A., S. O. Iposu, and Adegbite, J. A. (2011): Effects of Different Boiling Temperatures on Meat Quality of Beef and Turkey Meat. Proceedings of the 36th Conference of the Nigerian Society for Animal Production (NSAP) Held on March 13-16, 2011 at the University of Abuja, Abuja, Nigeria. Adeniji, A. A., Olatunji, E. A., and E. O., Gana (Eds.). p. 798 800.
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- **35** Sanwo K. A., F. B. Olusesin, S. O. Iposu, and J. A. Adegbite (2012): Sensory Evaluation of Lactic Acid and Sodium Benzoate-treated Meat type. In: Sustainable Animal Production for National Food Security and Poverty Alleviation. Proceedings of the 37th Conference of the Nigerian Society for Animal Production (NSAP) Held on March 18-21, 2012 at the University of Agriculture, Makurdi, Nigeria. Bitto, I. I., Kaankuka, F. G., and S. Attah (Eds.). p. 686 687.
- 36 Lawal, R. A.; Sanwo, K. A.; Atayase, A. O.; Agbalaya, K. K.; Olowofeso, O.; Ikeobi, C. O. N.; Sanda, A. J.; Olukomaiya, O. O. and Niniola, D. M. (2012) Effect of using Lactic acid and Distilled water as wash solutions in preventing recontamination of some microbes on refrigerated chicken carcass. In: Agricultural Transformation Strategies and Policies for Livestock Development in Nigeria. Proceedings of the 17th Conference of the Animal Science Association of Nigeria Held on 9 13th Sept 2012 at the International Conference Centre, Opposite Radio House, Area 8 Abuja, Nigeria. Akpa, G. N., Dairo, F. A. S., Bawa, G. S., Solomon, I. P., Amaefuele, K. U., Odunsi, A. A. and A. O. Ladokun (Eds.). p. 163 164.
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- 38 Akapo, O.A., Bamgbose, O.A., Oso, O.A., Sanwo. K.A., Olorunsola, R.A and Olayemi, W.A. (2014): Performance Characteristics of Broiler Chickens fed Diet Containing Unpeeled Cassava Root Meal Supplemented with Wood Charcoal. In: Positioning Animal Production in the Agricultural Transformation Agenda. Proceedings of 39<sup>th</sup> Conference of the Nigerian Society of Animal Production (NSAP), held 16 -19<sup>th</sup> March

2014. Abdullah, A.R., Tayo, G.O., Okubanjo, A.O., and Akinsoyinu, A.O. .(Eds) Pp 356 - 359

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- 40 \*Sanwo, K.A., Iposu, S.O., Shittan., Olatunji,., Sokoya,O.O., Ayo-Ajasa, O.Y.,,and Adegbite, J.A (2016). Sensory Evaluation of beef Sausage Produced from Substituting Wheat Flour from Sorghum Flour.In: New Technologies for Enhanced Animal Production in Nigeria. Proceedings of 41st Conference of the Nigerian Society of Animal Production (NSAP), held 20th -24th<sup>th</sup> March 2016 in Federal University of Agriculture, Abeokuta. Oluwatosin, O.O., Sowande,O.S., Olowofeso,O., Egbeyale, L.T, Adeleye, O.O., Njoku, C.P., Osofowora, O., Sanda, A.J. Pp 228 230.
- 41 \*Shittan, B.O., Sanwo, K.A., AIyemi, J.O and Atayese, J.O (2016).Efficacy Of Lactic Acid and Sodium Benzoate as wash Solutions in Preventing Recontamination of Some Specific Microbes on Refrigerated Chicken Carcass. In: New Technologies for Enhanced Animal Production In Nigeria. Proceedings of 41st Conference of the Nigerian Society of Animal Production (NSAP), held 20th -24th<sup>th</sup> March 2016 in Federal University of Agriculture, Abeokuta. Oluwatosin, O.O., Sowande,O.S., Olowofeso,O., Egbeyale, L.T., Adeleye, O.O., Njoku, C.P., Osofowora, O., Sanda, A.J. Pp 177 180

#### vii. Technical Reports

- Nil

# **10.** MAJOR CONFERENCES ATTENDED WITH PAPERS READ OR POSTER SESSION

- 1. Sanwo, K.A., Iposu, S.O., Shittan, Olatunji., Sokoya, O.O., Ayo-Ajasa, O.Y, and Adegbite, J.A (2016). Sensory Evaluaion of beef Sausage Produced from Substituting Wheat Flour from Sorghum Flour. In: New Technologies for Enhanced Animal Production in Nigeria. Proceedings of 41st Conference of the Nigerian Society of Animal Production (NSAP), held 20th -24th<sup>th</sup> March 2016 in Federal University of Agriculture, Abeokuta.
- 2. Sanwo K.A., Sowande, A. and Iposu, S. O. (2014) Water and Lactic Acid as a Wash Solution in Reducing Bacterial Contamination in Frozen Turkey. In: *Bridging the Gap Between Increasing Knowledge and Decreasing Resources. Tropentag, Sept 17 - 19, Prague, Czech Republic.*
- FSanwo K.A., Iposu, S. O. and Sanusi, S. (2013) Efficacy of some Wash Solutions in Preventing Recontamination of some Microorganisms on Refrigerated Chicken Carcass. In: Agricultural Development within the Rural-Urban Continuum. Tropentag, Sept 17 -19, Stuttgart-Hohenheim

- 4. FSanwo, K. A., Makanju, M. O., Iposu, S. O., Abiola, S. S. and Adegbite, J. A. (2011). Effect of substituting rice flour for wheat flour as fillers at varying levels in beef sausage production. In: *The 3<sup>rd</sup> Conference on Animal Agriculture in Botswana*. *Held on 25<sup>th</sup>-27<sup>th</sup> July 2011, Gaborone, Botswana*
- 5. F Sanwo, K. A. and Adelabu, A. (2009). Efficacy of Water and Lactic Acid as a Wash Solution for Reducing Bacterial Contamination in Frozen Turkey. In: "Biophysical and Socio-economic Frame Conditions for the Sustainable Management of Natural Resources". Tropentag, October 6-8, 2009, Hamburg.

## 11. INFORMATION ON MASTER'S PROJECT AND PH.D. THESIS SUPERVISED

Title of Thesis	Name and Matric No	Year Commenced	Session Ended	Supervision
i. Meat quality of broiler chickens fed Xylopia aethopica, Morinda lucida and Syzygium aromaticum	Emovwodo, D.O PG/12/0177	2012/2013	On going	Major
<ul><li>ii. Quality and Shelf life of meat from chickens fed Diets containing Red Grape (<i>Vitis vinifera</i>) Seed and Garlic (<i>Allium sativum</i>) powder.</li></ul>	Adelabu, A.K. PG/11/00164	2011/2012	Completed 2013/2014	Major
<ul><li>iii. Performance of broiler chickens fed cassava Root meal based-diets with and without charcoal supplement. (M. Agric.)</li></ul>	Akapo, O. A PG/08/0053	2008/0053	Completed 2012	Collaborative
<ul><li>iv. Effect of probiotics supplementation on laying performance of hens fed organic diet. (M. Agric.)</li></ul>	Olaogun, A. B.; PG/08/0061	2008/2009	Completed 2012	Collaborative
v. Determination of some qualities and processing yield of meat and meat product from two strains of indigenous chicken. (M. Agric.)	Adeyanju, T.M.; PG/08/0072	2008/2009	Completed 2010/2011	Collaborative
vi. Effect of paw-paw leaf, lime juice and seven up based marinades on some quality attributed and shelf	Obajuluwa, O.V PG/13/0180	2013/2014	Completed 2015/2016	Major

vii. Meat quality and shelf life of broiler chickens fed diet containing Cloves	Ogunbayode, O. PG/13/0201	2013/2014	Completed 2015/2016	Major
viii. Growth response, lipid profile and shelf life of meat from broiler fed diet supplemented with clove	Ogundairo .O. PG/13/0333	2013/2014	Completed 2015/2016	Major
<b>ix.</b> Growth performance and meat quality of broiler chickens fed Tumeric ( <i>Curcuma longa</i> ) and Cayenne pepper (Capsicum frutescens) as anti-oxidants	Adegoke .A PG/13/0336.	2013/2014	Completed 2015/2016	Major
<ul> <li>x. Effects of Marination on the physic</li> <li>– Chemical and microbiological characteristics of bovine thigh muscle</li> </ul>	Ogunbowale, O.B PG/11/0178	2012/2013	Completed 2015/2016	Co- supervision
<b>xi.</b> The physical and chemical properties of <i>Calotropis procera</i> (Sodom apple)	Ojo, E.O. PG 13/0065	2013/2014	On going	Co- supervision
<b>xii.</b> Utilization of pasta waste as partial replacement for maize in Diets of Quails (Coturnix Cortunix japonica)	Elegbeji, O.W PG 12/0142.	2012/ 2013	Completed 2015/2016	Co- supervision
<ul> <li>xiii. Nutrients composition, microbiological and sensory qualities of couscous yoghurt produced from soya milk.</li> </ul>	Kargbo Samuella PG 13/0597	2013/2014	Completed 2015/2016	Co- supervision
xiv. Performance and Meat Quality Of Broiler Chickens Fed Graded Levels of Dried Paw- Paw (Carica papaya) Seed Meal.	Omotayo,I.G.	2014/ 2015	On going	Major Supervisor

## **12.** EXTRA CURRICULA ACTIVITIES:

Reading and singing

#### **13. REFEREES**

- Prof. S. S. Abiola Department of Animal Production and Health Federal University of Agriculture, Abeokuta, Ogun State. Email: <u>abiolass@yahoo.com</u> Phone No. 07039401929
- 2. Prof. O. J. Ariyo Department of Plant Breeding and Seed Technology Federal University of Agriculture, Abeokuta Ogun State. Email: <u>ariyojo@yahoo.com</u> Phone No. 08033464163
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Date