

ABRIDGED PROFILE OF MR. AMISU, AHMED ADEYEMI



Email: amisuaa@funaab.edu.ng

Organization: Federal University of Agriculture, Abeokuta

College: College of Animal Science and Livestock Production

Department: Department of Pasture and Range Management

Rank: Assistant Lecturer

Amisu, Ahmed Adeyemi hails from Ijebu-Isiwo in Ogun State, Nigeria, he is a Lecturer in the Department of Pasture and Range Management (PRM), College of Animal Science and Livestock Production (COLANIM), Federal University of Agriculture, Abeokuta (FUNAAB). While joining the services of Federal University of Agriculture, Abeokuta as an Assistant Lecturer in 2019; he has been carrying out research activities, supervising and training undergraduate students.

He graduated at the Federal University of Agriculture, Abeokuta, Nigeria in 2014 with Second Class Honours Degree (Upper Division), and completed his Master's Degree in Pasture and Range Management in 2017, He's presently on his Ph.D. program. He is an expert in Pasture Agronomy and Forage Science with zeal for Forage Production and Utilization.

To his credit, he won Federal Government Scholarship Board (FSB) Award for his M. Agric programme in Pasture production and utilization at Federal University of Agriculture Abeokuta in 2016, he was also decorated with a Leadership Award by the postgraduate students' association (PGSA), Federal University of Agriculture, Abeokuta in 2017.

His research interest includes agronomy of pasture plants, production and evaluation of plants with forage potentials, Forage Conservation, utilization and pasture ecology; he has 10 journal Publications and 11 Conference Proceedings (both international and local).

Mr. Amisu Ahmed is a member of:

- i. British Society of Animal Science (BSAS)
- ii. Nigerian Institute of Animal Science (NIAS)
- iii. Nigerian Society for Animal Production (NSAP)
- iv. Society for Grassland Research and Development in Nigeria (SOGREDEN)
- v. Member, Animal Science Association of Nigeria (ASAN)

He is a lover of learning, teaching and counselling while he also enjoys adventures.

CURRICULUM VITAE

PERSONAL

1. Name in full: AMISU Ahmed Adeyemi
2. Date of Birth: 12th May, 1985
3. Place of Birth: Lagos
4. Age: 36 years
5. Sex: Male
6. Marital Status: Married
7. Nationality: Nigerian
8. Town and State of Origin: Ijebu (Isiwo), Ogun State
9. Contact Address: Department of Pasture and Range Management, College of Animal Science and Livestock Production, Federal University of Agriculture, Abeokuta, P. M. B. 2240, Abeokuta, Ogun State, Nigeria.
10. Phone Number: +2348052056564
11. E-mail Address: amisuuaa@funaab.edu.ng, ORCID ID: 0000-0003-3860-1920
12. Present Post and Salary: Assistant Lecturer (CONUASS 02 STEP 02)

EDUCATIONAL BACKGROUND

i. Educational institutions attended (with dates)

Federal University of Agriculture, Abeokuta	2018-date
Federal University of Agriculture, Abeokuta	2015-2017
Federal University of Agriculture, Abeokuta	2008-2014
Ansar ud Deen Grammer School, Randle, Surulere, Lagos	1996 - 2001

ii. Academic and Professional qualifications (with dates):

Doctor of Philosophy	in-view
Masters of Agriculture	2017
Bachelor of Agriculture (Second Class, Upper Division)	2014
West African Senior Secondary Certificate	2001

Prizes, Honours, Scholarship, National and International Recognition

POSTGRADUATE STUDENTS' ASSOCIATION (PGSA), FUNAAB. Leadership Award	2017
FEDERAL MINISTRY OF EDUCATION Federal Government Scholarship Award (Post-graduate, M.agric)	2016

WORK EXPERIENCE

Employer	Designation	Date
Federal University of Agriculture, Abeokuta, Department of Pasture and Range Management.	Assistant Lecturer	August 2019 to date
Federal University of Agriculture, Abeokuta, Department of Pasture and Range Management.	Demonstrator Ad-hoc (CBT Invigilator)	May 2017 to September 2018 2016- 2018
Ogun State.		
Girls Secondary School, Ugep, Cross River state.	Class-Teacher (NYSC)	2014 - 2015
Community based farming Scheme, Federal University of Agriculture, Abeokuta.	Industrial <i>Attaché</i>	2011 - September, 2012

Teaching Responsibilities

Session	Designation	Course code	Course Title	Unit	No/of Students	Contact hours	Number of lecturers involved
2018/2019	Assistant lecturer	PRM 503	Techniques in pasture management	2	67	2	3
		AGS 597	Seminar I	1	67	2	10
		AGS 598	Seminar II	1	67	2	10
2019/2020	Assistant lecturer	FPY 413	Pasture production and Management Techniques	2	1185	3	1
		PRM 503	Techniques in pasture management	2	73	2	3
		PRM 502	Forage quality and conservation	2	257	2	3
		AGS 597	Seminar I	1	73	2	10
		AGS 598	Seminar II	1	73	2	10
		AGP 599	Project	4	5	-	1

SPECIAL ASSIGNMENTS/COMMUNITY SERVICE

Special Assignments

Member, Local Organizing Committee, 1st Biennial Conference of Society for Grassland Research and Development in Nigeria (SOGREDEN) held at FUNAAB. December, 2015.

Community Service

- i. General Secretary, FUNAAB Muslim Alumni Association, Abeokuta Branch. (2021 to date).
- ii. Chairman, Nigerian Association of Agricultural Students (NAAS), Audit committee, (2012). Federal University of Agriculture, Abeokuta, Ogun State
- iii. President, Final year Muslim forum, (2014). Federal University of Agriculture, Abeokuta, Ogun State.
- iv. General Secretary, Muslim corpers' association of Nigeria (cross river chapter). NYSC.
- v. Principal 'Corper' (NYSC), Girls secondary school, Ugep, Cross River State, Nigeria.
- vi. Head of class, Pasture and Range Management post graduate students (2015), Federal University of Agriculture, Abeokuta.
- vii. Member, Post graduate week committee (2017), Federal University of Agriculture, Abeokuta.

TRAINING PROGRAMMES ATTENDED (with dates)

Academic Retreat on University Ethics, Pedagogy and Examination Matters. Federal University of Agriculture, Abeokuta, Ogun State, Nigeria, June 21st – 23rd 2021.

COMMENDATION

NIL

MEMBERSHIP OF PROFESSIONAL BODIES

- i. Registered Member, Nigerian Institute of Animal Science (RAS/02315)
- ii. Member, Nigerian Society of Animal Production (NSAP)
- iii. Member, Animal Science Association of Nigeria (ASAN)
- iv. British Society of Animal Science (BSAS)
- v. Member, Society for Grassland Research and Development in Nigeria (SOGREDEN)

RESEARCH INTERESTS OR COMMISSIONED PROJECTS

Completed research

- Influence of phosphorus sources, Application rates and sowing methods on the nutritive quality of *Stylosanthes hamata*
- *In vitro* gas production study of two *Panicum maximum* varieties as affected by manure types

Research in progress

- Influence of phosphorus sources and sowing methods on yields and nutritive quality of fresh herbage and hay from two *Stylosanthes* varieties
- Physical characteristics and fibre fractions of hay made from *Stylosanthes guianensis* as influenced by phosphorus sources and storage duration.

UNIVERSITY EXTENSION ACTIVITIES: NIL

OTHER ACTIVITIES WITHIN THE UNIVERSITY

- i Member, College Board, COLANIM, FUNAAB. 2019 to date.
- ii Departmental undergraduate coordinator. 2020 to date
- iii Level Adviser for 400 Level Departmental Students 2020 to date.
- iv Departmental Coordinator, COBFAS (FPY 413) 2019 to date

PUBLICATIONS

b. Project, Dissertation and Thesis

DISSERTATION

Amisu, A. A (2017). Influence of phosphorus sources, Application rates and sowing methods on the dry matter yield and nutritive quality of *Stylosanthes hamata*. **M. Agric Dissertation**, Federal University of Agriculture, Abeokuta.

Amisu, A. A. (2014). Effects of manure type, cutting height and growth stage on in vitro gas production of two *Panicum maximum* varieties (B. Agric project). **B. Agric Project**. Federal University of Agriculture, Abeokuta.

Journal Articles in Print

1. Samaila U., Jimoh S. O., **Amisu A. A.**, Dele P. A., Olanite J. A and Yuying S. (2021). Ensilage potential and nutritional value of Columbus grass (*Sorghum alnum parodi*) at different phenology and storage duration in the derived savanna zone of Nigeria. **Grassland Science**. .DoI: 10.1111/grs.12355.
2. Ewetola, I. A., Adebayo, K. O., **Amisu, A. A.**, Jimoh, S. O., Dele, P.A Olanite, J. A and Arigbede, O. M. (2021). Chemical composition of hay produced from three different drying techniques. **Nigerian Journal of Animal Production**. 48(3): 142-153.
3. Adeyemi, T. A., Jolaosho, A. O., Dele, P. A., Adekoya, T. A., Oloyede, F. A., Ojo, V. O. A., Okukenu, O. A. and **Amisu, A. A.** (2021). Intraspecific pod and seed trait variation of two herbaceous legume seeds in response to competing neighbours and nutrient resource abundance. **Acta Oecologica**. 111: 103741. <https://doi.org/10.1016/j.actao.2021.103741>.
4. Muraina, T. O., Jimoh, S. O., Ewetola, I. A., Ojo, V. O. A., **Amisu, A. A.**, Okukenu, O. A., Adebisi, Y. A., Muraina, H. A. and Olanite, J. A. 2020. Mineral composition of two *Stylosanthes* species oversown in natural pasture: effect of tillage practice and sowing method. **Tropical Animal Health and Production**. 52(5):2753-2759.
5. **Amisu, A. A.**, Jimoh, S. O., Ewetola, I. A., OJO, V. O. A and Olanite, J. A. (2019). Growth features, yield and botanical composition of *Stylosanthes hamata* (Cv. Verano) as affected by phosphorus sources applied at varying rates, sowing methods and stage of growth. **Journal of Animal Production Research Institute**. 31(2); 179-193.
6. Jimoh, S. O., **Amisu, A. A.**, Dele, P. A., Ojo, V. O. Adeyemi, T. A. and Olanite, J. A., (2019). Effects of animal manures and cutting height on chemical composition of two *Panicum maximum* varieties (Local and Ntchisi) harvested at different stages of growth. Submitted to **Pertanika Journal of Tropical Agriculture science**. 42 (1): 359-376.
7. Jimoh, S. O., Adeleye, O. O., **Amisu, A. A.**, Ojo, V. O. A. and Olanite J. A. (2018). Biting rate of White Fulani calves as influenced by spatial distribution of pasture biomass and sward height. **Slovak Journal of Animal Science**, 51(1): 20 – 31.

8. Jimoh, S. O., Adeleye, O. O., Dele, P. A., **Amisu, A. A.**, Olalekan, Q. O., Jolaosho, O. A. and Olanite, J. A. (2017). Behaviour of White Fulani calves grazing Panicum/stylo pasture is southwest Nigeria. *Applied Animal Behaviour Science*. Elsevier B.V. publishers. <http://dx.doi.org/10.1016/j.applanim.2017.03.007>.
9. Olanite, J. A., Jimoh, S. O., Adeleye O. O., Ojo, V. O. A., **Amisu, A. A.**, Ewetola, I. A., Okuribido, S. (2018). Assessment of some macromineral concentration of a grass/legume sward in relation to livestock requirements. *Bulletin of Animal Health Production in Africa*, 66 (1): 95 – 104.
10. Ewetola, I. A., Ojo, V. O. A., **Amisu, A. A.**, Dele, P. A. and Olanite, J. A. (2018). Comparative performance of fertilizer types on growth, yield of *Panicum maximum* var. Ntchisi (JAC) and *Andropogon tectorum* during early rainy season in Abeokuta South West, Nigeria. *Nigerian Journal of Animal. Science*, 20 (4): 504-512

EDITED CONFERENCE PROCEEDINGS

11. ^F**Amisu, A. A.**, Okukenu, O. A., Ojo, V. O. A. and Olanite, J. A. 2020. Effect of phosphorus sources and sowing methods on the fibre fraction of *Stylosanthes guianensis*. In Brameld J.M. *et al.* (Eds.). The Challenge of Change. *The Proceedings of the British Society of Animal Science, 76th Annual Conference, held at the East Midlands Conference Centre (EMCC)*, Nottingham on 30 March - 1 April. Pg. 46. **UNITED KINGDOM**. Published by BSAS.

12. ^F**Amisu, A. A.**, Olanite, J. A., Dele, P. A., Jimoh, S. O., Ademuyiwa, M. A., Shewu, F. O. and Bello-Ibiyemi, A. A. (2016). *In vitro* gas production of *Panicum maximum* as influenced by cutting height and stage of growth. In: A. S. Chaudry, S.Chikunya, J. Flockhart. J. Gibbons, J. G. M. Houdijk, A. Kelly, D. A. Kenny, S. C. Mansbridge, R. W. Mayes, D. M. Nash, J. A. Rooke, M. T. Rose, M. A. Steele, B. T. Wolf and S. Wood (eds). Advances in Animal Biosciences: Animal Science for a sustainable future. *Proceedings of the British Society of Animal Science in association with AHDB*, Chester, UK, April 6-7, 2016. Pp 132. Published by Cambridge University Press. **UNITED KINGDOM**. Published by BSAS.

13. ^FOkukenu, O. A., Dele, P. A. Akinyemi, B. T., Olajide, A. A. Jolaosho, A. O., **Amisu, A. A.** and Oladele, D. J. 2020. Mineral contents of plant parts of *Pennisetum purpureum* harvested from selected location in South-west Nigeria. In Brameld J.M. *et al.* (Eds.). The Challenge of Change. *The Proceedings of the British Society of Animal Science, 76th Annual Conference, held at the East Midlands Conference Centre (EMCC)*, Nottingham on 30 March - 1 April. Pg. 145. **UNITED KINGDOM**. Published by BSAS.

14. **Amisu, A. A.**, Olanite, J. A., Dele, P. A., Jimoh, S. O., and Ademuyiwa, M. A. (2015). Effects of manure type on the *In Vitro* gas production of two Panicum varieties. In: J. A. Olanite, O. S. Onifade and A. O. Jolaosho (eds). Towards A Sustainable Utilization of Forage and Grassland Resources for Improved Livestock Production in Nigeria. *Proceedings of the Biennial Conference of Society for Grassland Research and Development in Nigeria (SOGREDEN)*; Federal University of Agriculture, Abeokuta, Ogun State, Nigeria; December 6th – 9th, 2015. Pp 86-87. Published by Society for Grassland Research and Development in Nigeria (SOGREDEN).

15. **Amisu, A. A.**, Jimoh, S. O., Ewetola, I. A., Olanite, J. A., Ojo, V. O. A. and Usman, S. (2017). Proximate composition of stem component of two *Panicum maximum* varieties as influenced by animal manures. In: P. A. Dele, O. S. Onifade and J. A. Olanite (eds). Grassland: Opportunities and Challenges for Livestock Production in Nigeria. *Proceedings of the 2nd Biennial Conference of Society for Grassland Research and Development in Nigeria (SOGREDEN)*; Federal

University of Agriculture, Abeokuta, Ogun State, Nigeria; December 6th – 9th, 2017. Pp 108-110. Published by Society for Grassland Research and Development in Nigeria (SOGREDEN).

16. ^F**A. A. Amisu**, J. A. Olanite, S.O Jimoh, M. B Olaniyi, I. A Ewetola (2018). Proximate composition of *Stylosanthes hamata* as influenced by phosphorus sources and methods of propagation. **BSAS/WPSA Conference – Innovation to compete in the global livestock industry Croke Park, Jones' Road, Drumcondra, Dublin 3, Ireland** 9 - 11 April 2018. Volume 9 part 1, page 197. Published by BSAS.
17. ^FS. O. Jimoh, **A. A. Amisu**, O. O. Adeleye, V. O. A Ojo, S. Usman, J. A. Olanite. (2018). Regrowth potential of a grass/legume mixture in response to short-term grazing trial. **BSAS/WPSA Conference – Innovation to compete in the global livestock industry Croke Park, Jones' Road, Drumcondra, Dublin 3, Ireland** 9 - 11 April 2018. Volume 9 part 1, page. Published by BSAS.
18. ^FKolade, M. O., **Amisu, A. A.**, Jimoh, S. O., Dele, P. A., Ewetola, I. A., Ogunbote, O. B. and Olanite, J. A. (2017). Effect of cutting height on some macro mineral content of leaf components of two Panicum varieties. In: P. A. Dele, O. S. Onifade and J. A. Olanite (eds). Grassland: Opportunities and Challenges for Livestock Production in Nigeria. **Proceedings of the 2nd Biennial Conference of Society for Grassland Research and Development in Nigeria (SOGREDEN)**; Federal University of Agriculture, Abeokuta, Ogun State, Nigeria; December 6th – 9th, 2015. Pp 97-99. Published by Society for Grassland Research and Development in Nigeria (SOGREDEN).
19. Jimoh, S. O., Olanite, J. A., Adeleye, O. O., **Amisu, A. A.**, Ojo, V. O. A. and Usman, S. (2017). Gas production potential of simulated grass/legume mixture grazed by White Fulani calves in a short-term grazing trial. In: P. A. Dele, O. S. Onifade and J. A. Olanite (eds). Grassland: Opportunities and Challenges for Livestock Production in Nigeria. **Proceedings of the 2nd Biennial Conference of Society for Grassland Research and Development in Nigeria (SOGREDEN)**; Federal University of Agriculture, Abeokuta, Ogun State, Nigeria; December 6th – 9th, 2015. Pp 127-. Published by Society for Grassland Research and Development in Nigeria (SOGREDEN).
20. J. A. Olanite, S. O. Jimoh, P. A. Dele, M. A. Ademuyiwa, **A. A. Amisu**, F. O. Shewu and O. M. O. Idowu. (2013). Chemical composition of *Panicum maximum* (Local and Ntchisi) as affected by manure type, defoliation time and height. In: J. J. Atungwu, T. T. Joseph-Adekunle, O. S. Sakariyawo, T. O. Fabunmi, F. A. Olowekere and P. M. Olorunmaiye (eds). Organic Agriculture for National Food Security, Conservation of Biodiversity and Climate Change Adaption. **Proceedings of the 9th National Conference on Organic Agriculture in Nigeria (OAPTIN)**; Federal University of Agriculture, Abeokuta, Ogun State, Nigeria; November 11th – 15th, 2013. Pp 175 – 182. Published by OAPTIN.
21. Jimoh, S. O., Olanite, J. A., Mustapha, S. O., Oladepo, O., **Amisu, A. A.** and Sotimehin, O. A. (2015). Proximate composition of the morphological fractions of *Panicum maximum* varieties as affected by age in the derived savanna of Nigeria. In: J. A. Olanite, O. S. Onifade and A. O. Jolaosho (eds). Towards A Sustainable Utilization of Forage and Grassland Resources for Improved Livestock Production in Nigeria. **Proceedings of the Biennial Conference of Society for Grassland Research and Development in Nigeria (SOGREDEN)**; Federal University of Agriculture, Abeokuta, Ogun State, Nigeria; December 6th – 9th, 2015. Pp 83-85. Published by Society for Grassland Research and Development in Nigeria (SOGREDEN).

MAJOR CONFERENCES ATTENDED WITH PAPERS READ (Starting with latest)

1. 2nd Biennial Conference of Society for Grassland Research and Development in Nigeria (SOGREDEN). December 6th – 9th, 2017.

Paper read:

Proximate composition of stem component of two *Panicum maximum* varieties as influenced by animal manures

INFORMATION ON FELLOWSHIP, MASTER'S PROJECTS AND Ph.D THESIS SUPERVISED

Masters and Ph. D. Supervision: NIL

Other Students Supervision (Undergraduate Students)

<i>S/N</i>	<i>Session</i>	<i>Name</i>	<i>Degree</i>	<i>Matric. No</i>	<i>Status</i>
1	2019/2020	Olagunju, T. A	B. Agric.	2015/0772	On-going
2	2019/2020	Aderibigbe, J.A.	B. Agric.	2014/1572	On-going
3	2019/2020	Ibitayo, B. H.	B. Agric.	2015/0753	On-going
4	2019/2020	Ibrahim, A. O.	B. Agric.	2015/0754	On-going
5	2019/2020	Balogun I. J	B. Agric.	2015/0738	On-going

EXTRA CURRICULA ACTIVITIES

Learning, teaching and counselling.

REFEREES

- 1. Prof. Onifade Olufemi Sunday**
Department of Pasture and Range Management,
Federal University of Agriculture Abeokuta,
Ogun State.
E-Mail: onifadeos@funaab.edu.ng. Tel: (+234) 08037163500
- 2. Prof. O. M. Arigbede**
Department of Pasture and Range Management,
Federal University of Agriculture Abeokuta,
Ogun State.
E-Mail: arigbedeom@funaab.edu.ng. Tel: (+234) 08033887173
- 3. Prof. (Mrs.) O. A. Isah**
Department of Animal Nutrition
College of Animal Sciences and Livestock Production
Federal University of Agriculture Abeokuta,
Ogun State.
E-Mail: bukolaisah13@gmail.com Tel: (+234) 08138436385



Signature

04-10-2021

Date