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12. Membership of Professional Bodies:

Member, Animal Welfare Group, Nigeria

Member, Silage Group, Nigeria

Member, Grassland Society of Southern Africa

Member, Animal Science Association of Nigeria

Registered Member, Nigerian Institute of Animal Science (RAS/00573)

Member, Society for Grassland Research and Development in Nigeria

13. Award Received

Recipient, 2022 Research Productivity and Scholarly Achievement Awards, College of Agriculture and Environmental Sciences, North Carolina Agriculture & Technical State University, Greensboro, NC, USA, May 15, 2023

14. Research conducted:

a. Completed research

- Evaluation of nutraceuticals as enteric greenhouse gas mitigants
- Pasture management and grazing behaviour of white Fulani cattle
- Effects of manure application on dry matter yield and nutritional profile of some tropical pasture grasses in south western Nigeria.
- Effects of management, season, planting age, distance and cutting intervals on biomass production and nutritive value of indigenous fodder plants

b. Research in progress

- Evaluation of maize forage yield and quality in south west Nigeria
- Introduction and domestication of exotic forage legume to tropical farming systems
- Developing a low-cost pasture based integrated farming system
- Evaluation and nutritional screening of lesser-known tropical indigenous browse plants, leguminous shrubs and Multi-Purpose Tree species for livestock feeding and agro-forestry technologies.
- Developing a low-cost dry season pasture-based feeding system for ruminants
- Evaluation of storage media for chopped and pelleted grass-legume hay
- Evaluation of nutraceuticals as enteric greenhouse gas mitigants
- Introduction and domestication of exotic forage legume to tropical farming systems

- Pasture management and grazing behaviour of white Fulani cattle
- Improving silage quality with oil seed and moisture absorbents

15. Conferences Attended

- The XIX International Silage Conference held at Beijing August 8-12, 2023

Papers read:

- Silage Production and Research in Africa: Status & Prospects (**KEYNOTE**)
- Protein fractions of three ensiled tropical grasses as influenced by age at harvest

- The XXV International Grassland Congress held at Kentucky May 14-19, 2023.

Papers read:

- Micro mineral concentrations of Congo grass as affected by shading and harvesting age.
- *In vitro* digestibility and methane production of two tropical grasses: Plant spacing and grazing frequency.

- British Society of Animal Science (BSAS) 79th Annual Conference 2023 held at the International Conference Centre, Birmingham Centre and virtually on 28th - 30th April 2023.

Paper read: Essential amino acids of *Gliricidia-Megathyrsus* mixtures.

- British Society of Animal Science (BSAS) 78th Annual Conference 2022 held at the East Midlands Conference Centre and virtually on 12th – 14th April 2022.

Paper read: Protein fraction of soybean herbage as influenced by the stage of growth.

- British Society of Animal Science (BSAS) 77th Annual Conference 2021 held virtually on 12th – 15th April 2021.

Paper read: Essential amino acid concentration of soybean herbage as influenced by stage of growth

- The Virtual Joint XXIV International Grassland and XI International Rangeland Congress October 25-29, 2021.

Paper read: Mineral profile of *Panicum maximum* var. Ntchisi as influenced by organic nitrogen rate and age at harvest.

- 3rd Biennial Conference of the Society for Grassland and Development in Nigeria (SOGREDEN) 3rd – 6th November, 2019 held at the National Animal Production Research Institute, A.B.U Shika, Zaria

Paper read: Yield and nutritive quality of Napier grass (*Pennisetum purpureum*) as affected by manure type and harvest age.

- 44th Annual Conference of the Nigerian Society for Animal Production (NSAP), March 17th -21st 2019 held at University of Abuja, Abuja

Paper read: Changes in mineral content of *Panicum maximum* var Ntchisi as influenced by poultry manure rate and age at harvest.

- 9th National Conference on Organic Agriculture of Organic Agriculture Projects in Tertiary Institutions in Nigeria, held at Federal University of Agriculture, Abeokuta 11th-15th November, 2013

Paper read: Physical and Chemical Characteristics of Organic Pennisetum Silage as affected by Manure Type and Ensiling Duration

- 36th Conference of Nigerian Society of Animal Production (NSAP), 13-16th March, 2011 held at Merit House/Raw Materials Research and Development Council, Abuja.
Paper read: Effects of cutting interval on the growth and yield of four varieties of *Pennisetum purpureum*.

16. Publications

A. Journal Articles

1. Arigbede, O. M., Anele, U. Y., Aderinboye, R. Y., **Dele, P. A.** and Oni, A. O. (2011): Dry matter and protein degradabilities of some feed ingredients sold in Abeokuta, Ogun State, Nigeria. ***Journal of Agricultural Science and Environment***. 11(1): 90-98. Published by Federal University of Agriculture, Abeokuta, Nigeria. Available online at <https://journal.unaab.edu.ng/index.php/JAgSE/article/view/1316>.
2. **Dele, P. A.**, Jolaosho, A. O., Arigbede, O. M., Ojo, V. O. A., Amole, T. A., Okukenu, O. A. and Akinyemi, B. T. (2013): Chemical composition and *in vitro* gas production of silage from Guinea grass, cassava peel and cashew apple waste at different periods of ensilage. ***Pakistan Journal of Biological Sciences***. 16(23): 1801-1805. Published by Asian Network for Scientific Information. Available online at <https://docsdrive.com/pdfs/ansinet/pjbs/2013/1801-1805.pdf>
3. **Dele, P. A.**, Olanite, J. A., Arigbede, O. M., Sowande, O. S., Ojo, V. O. A., Jolaosho, A. O., Idehen, J. O. and Amole, T. A. (2013): Microelement contents of two *Panicum maximum* varieties as influenced by manure type and season. ***Nigerian Journal of Animal Production***. 40(2): 160-171. Published by Nigerian Society for Animal Production. Available online at <https://njap.org.ng/index.php/njap/article/view/1138/978>
4. Amole, T. A., Ojo, V., **Dele, P. A.**, Idowu, O. and Adeoye, A. 2014. Influence of undersowing annual forage legumes in early-maturing maize on grain yield and quality of their forage mixtures. ***African Journal of Range & Forage Science***. 31:1: 59-64. Published by Grasslands Society of Southern Africa. Available online at <https://www.tandfonline.com/doi/abs/10.2989/10220119.2013.864333>
5. Olanite, J. A., **Dele, P. A.**, Arigbede, O. M. and Ojo, V. O. A. 2014. Growth and biomass yield of *Panicum maximum* varieties as affected by weed management and fertilizer application methods in the humid Savannah zone of Nigeria. ***Nigerian Journal of Animal Production***. 41 (1): 176 – 189. Published by Nigerian Society for Animal Production. Available online at <https://njap.org.ng/index.php/njap/article/view/2703/2139>.

6. Ojo, V. O. A., **Dele, P. A.**, Yusuff, R. B., Olanite, J. A., Jolaosho, A. O., Arigbede, O. M., Adeoye, S. A., Amole, T. A. and Hassan O. A. 2014. Biomass yield and nutritive quality of four varieties of *Pennisetum purpureum* as influenced by three cutting intervals in the humid zone of Nigeria. **Nigerian Journal of Animal Production**. 41: (2) 165-173. Published by the Nigerian Society for Animal Production. Available online at <https://njap.org.ng/index.php/njap/article/view/801/698>
7. Amole, T. A., Odeyemi, A. J., **Dele, P. A.**, Lawal, A. E., Oyaniran, D. K., Odunuga, A. O., Sofela, T. O. and Oshundara, O. F. (2016): Yield and quality evaluation of five tropical legumes in pure and mixed sward in the moist savanna of West Africa. **Tropical Agriculture (Trinidad)**. 93(3):165-177. Published by the University of the West Indies. Available online at <https://journals.sta.uwi.edu/ojs/index.php/ta/article/view/878/0>.
8. Muraina T. O., Onifade, O. S., Olanite, J. A., **Dele, P. A.**, Okpiaifoh, O. I., Ewetola, I. A., Amahwe, O. J. and Kadri, S. F. (2016): Effect of storage place and storage period on nutritive quality of hay produced from three forage grasses. **Nigerian Journal of Animal Science**. 18(1): 207-214. Published by the Animal Science Association of Nigeria. Available online at <https://www.ajol.info/index.php/tjas/article/view/162798>.
9. Ewetola, I. A., Olanite, J. A., Adepoju, R. O., **Dele, P. A.**, Muraina, T. O., Sangodele, O. T., Mustapha, S. O. and Adesetan, Y. T. (2016): Residual effects of animal manures on physical and chemical characteristics of silage produced from *Panicum maximum* (Ntchisi) in Abeokuta, South-West, Nigeria. **Nigerian Journal of Animal Science**. 18(2):542-550. Published by the Animal Science Association of Nigeria. Available online at <https://www.ajol.info/index.php/tjas/article/view/162753>
10. **Dele P. A.**, Amole T. A., Akinyemi B. T., Sangodele O. T., Okukenu O. A., Oyebanjo E. D., Adepoju R. O., Ewetola I. A., Ojo V. O. A. and Olanite J. A. (2016): Physical and chemical characteristics of *Pennisetum purpureum* grass silage as affected by manure type and ensiling duration. **Journal of Animal Production Research** 28(2):37-49. Published by the National Animal Production Research Institute, Ahmadu Bello University, Shika, Zaria
11. Ewetola, I. A., Olanite, J. A., Oni, O. A., **Dele, P. A.**, Ojo, V.O.A., Olasupo, I. O., Idowu, J. O., Jimoh, S. O. and Adekeye, A. B. (2016): Effect of organic manures sourced from different animal wastes on re-growth potential of *Panicum maximum* and *Brachiaria decumbens* in Southwestern Nigeria. **International Journal of Organic Agriculture Research and Development**. 12: 44-60. Published by Organic Agriculture Practitioners of Nigeria. Available online at <https://ijoardjournal.org/index.php/ijoardjournal/article/view/201/135>.
12. Amole, T. A., **Dele, P. A.**, Ojo, V. O. A., Akinyemi, B. T. and Akinyemi, F. I. (2017): Intercropping Systems' Productivity of *Brachiaria decumbens* with *Stylosanthes hamata* and *Stylosanthes guianensis* in different planting ratios. **Journal of Animal Production Research**. 29(1):299-313. Published by the National Animal Production Research Institute, Ahmadu Bello University, Zaria.

13. 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 in Southwest Nigeria. **Applied Animal Behaviour Science**. 193: 1–6. Published by the Elsevier (International Society for Applied Ethology) Available online at <https://www.sciencedirect.com/science/article/abs/pii/S0168159117300953>
14. **Dele, P. A.**, Akinyemi, B. T., Amole, T. A., Okukenu, O. A., Sangodele, O. T., Sowande, O. S., Olanite, J. A., Arigbede, O. M. and Jolaosho, A. O. (2017): Effect of manure type and season of harvest on the forage yield, quality and macro-elements of two *Panicum maximum* varieties. **Nigerian Journal of Animal Science**. 19(1):265-282. Published by the Animal Science Association of Nigeria. Available online at <https://www.ajol.info/index.php/tjas/article/view/163832>
15. **Dele, P. A.**, Kasim, O. B., Akinyemi, B. T., Kenneth-Obosi, O., Salawu, F. E., Anotawere, C. C., Jolaosho, A. O. And Arigbede, O. M. (2019): Forage yield and nutritive quality of two groundnut (*Arachis hypogaea L*) varieties as influenced by fertilizer types. **Journal of Agricultural Science and Environment**. 19(1&2):1-16. Published by the Federal University of Agriculture, Abeokuta, Nigeria. Available online at <https://journal.unaab.edu.ng/index.php/JAgSE/article/view/2011>.
16. Jimoh, S. O., Amisu, A. A. **Dele, P. A.**, Ojo, V. O. A., Adeyemi, T. A. and Olanite, J. A. (2019): Effects of Animal manures and cutting height on the chemical composition of two *Panicum maximum* varieties (Local and Ntchisi) harvested at different stages of growth. **Pertanika Journal of Tropical Agricultural Science**. 42 (1): 359 – 376. Published by Universiti Putra Malaysia, Available online at [http://www.pertanika.upm.edu.my/resources/files/Pertanika%20PAPERS/JTAS%20Vol.%2042%20\(1\)%20Feb.%202019/25%20JTAS-1405-2018.pdf](http://www.pertanika.upm.edu.my/resources/files/Pertanika%20PAPERS/JTAS%20Vol.%2042%20(1)%20Feb.%202019/25%20JTAS-1405-2018.pdf).
17. Okukenu, O. A., Olajide, A. A., **Dele, P. A.**, Wheto, M., Akinyemi, B. T., Jolaosho, A. O., Jokosenumi, B. O. and Shonde, T. J. (2020): Microsatellite markers-based characterisation of elephant grass (*Pennisetum purpureum*) harvested from selected locations in South-West Nigeria. **Nigerian Journal of Biotechnology**. 37(1): 38-45. Published by Biotechnology Society of Nigeria. Available online at <https://www.ajol.info/index.php/njb/article/view/199143>
18. Okukenu, O. A., Akinyemi, B. T., **Dele, P. A.**, Olajide, A. A., Jolaosho, A. O., Onifade O. S. and Fabusoro, E. (2020): Seasonal variations in the chemical composition of grasses harvested from the natural pasture in Ogun State, South-western Nigeria. **Journal of Agricultural Science and Environment**. 20(1&2):65-77. Published by Federal University of Agriculture, Abeokuta, Nigeria. Available online at <https://journal.unaab.edu.ng/index.php/JAgSE/article/view/2132>.
19. Usman, S., **Dele, P. A.**, Jimoh, S. O., Aderinboye, R. Y. and Olanite, J. A. (2021): Physical, fermentative, and nutritional quality of silages made from three *Sorghum bicolor* varieties as affected by ensiling duration in South-west Nigeria. **Tropical Animal Health and Production**. 53:239. Published by

Springer academic publishing company, United Kingdom. Available online at <https://link.springer.com/content/pdf/10.1007/s11250-021-02657-8.pdf?pdf=button>

20. Adeyemi, T. A., Jolaosho, A. O., **Dele, P. A.**, Adekoya, A. T., 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. Published by Elsevier. Available online at <https://www.sciencedirect.com/science/article/abs/pii/S1146609X21000400>.

21. **Dele, P. A.**, Akinyemi, B. T., Okukenu, O. A., Anotaenwere, C. C., Enwete, F. E., Kasim, O. B., Amole, T. A., Sowande, O. S., Olanite, J. A., Arigbede, O. M. and Jolaosho, A. O. (2021): Forage elemental concentrations and ratios of two groundnut (*Arachis hypogaea L*) varieties: effect of fertilizer type. *Nigerian Journal of Animal Science*. 23 (3): 140-150 Published by Animal Science Association of Nigeria. Available online at <https://www.ajol.info/index.php/tjas/article/view/220788>.

22. Usman, S., Jimoh, S. O., Amisu, A. A. **Dele, P. A.**, Olanite, J. A. and Shen, Y. (2021): Ensilage potential and nutritional value of Columbus grass (*Sorghum almum Parodi*) at different phenology and storage duration in the derived savanna zone of Nigeria. *Grassland Science*. 68(4):1-13. Published by the Wiley-Blackwell Publishing Ltd. Available online at <https://onlinelibrary.wiley.com/doi/abs/10.1111/grs.12355>.

23. Akinyemi, B. T., Okukenu, O. A., **Dele, P. A.**, Kalenikanse, O. B, Wheto, M., Sanda, F. and Jolaosho, A. O. (2021): Genetic diversity of Andropogon species with different microsatellite markers for better selection and improvement. *Nigerian Journal of Biotechnology*. 38 (2): 109-117. Published by Biotechnology Society of Nigeria. Available online at <https://www.ajol.info/index.php/njb/article/view/222346>.

24. Okukenu, O. A., Eesuola, A. A., **Dele, P. A.**, Akinyemi, B. T. Amisu, A. A., Onifade, O. S., Jolaosho, A. O., Owuye, O. A. and Adegboyega, S. S. (2021): Chemical composition of *Brachiaria ruziziensis* and *Chloris gayana* as affected by age at harvest. *Nigerian Journal of Animal Production*. 48(6):312 - 320. Published by Nigerian Society for Animal Production. Available online at <https://njap.org.ng/index.php/njap/article/view/3319>.

25. Akinyemi, B. T., **Dele, P. A.**, Mozea, K. O., Okukenu, O. A., Babatunde, M. O., Jolaosho, A. O. and Arigbede, O. M. (2022): Effect of drying methods on the anti-nutritional content of selected browse plants in rain forest zone of Nigeria. *Nigerian Journal of Animal Production*. 49(2):250-256. Published by Nigerian Society for Animal Production. Available online at <https://njap.org.ng/index.php/njap/article/view/3486>.

26. **Dele, P. A.**, Oyewole, S. T., Anotaenwere, C. C., Akinyemi, B. T., Badejo, E. D., Odunewu, O. T., Enwete, F. E., Arigbede, O. M., Jolaosho, A. O. and Onifade, O. S. (2022): Nutritive value and forage quality indices of *Calopogonium mucunoides-Zea mays* stover mixtures for ruminant production. *Nigerian Journal of Animal Science*. 24 (3): 112-123. Published by Animal Science Association of Nigeria. Available online at <https://njas.org.ng/index.php/php/article/view/923>.

27. Brice, R. M., **Dele, P. A.**, Ike, K. A., Shaw, Y. A., Olagunju, L. K., Orimaye, O. E., Subedi, K. and Anele, U. Y. (2022): Effects of essential oil blends on *in vitro* apparent and truly degradable dry matter, efficiency of microbial production, total short-chain fatty acids and greenhouse gas emissions of two dairy cow diets. **Animals**. 12, 2185. Published by MDPI Basel, Switzerland: Molecular Diversity Preservation International. Available online at <https://www.mdpi.com/2076-2615/12/17/2185>.
28. **Dele P. A.**, Akinyemi, B. T., Anotawere, C. C., Enwete, F. E., Kasim, O. B., Amole, T. A., Kenneth-Obosi, O., Sowande, O. S., Arigbede, O. M. and Jolaosho, A. O. (2023): **Effects of fertilizer type on protein and carbohydrate fractions of two varieties of *Arachis hypogaea* fodder**. **Thai Journal of Agricultural Science**. 55(4): 197-210. Published by The Agricultural Science Society of Thailand. Available online at [http://www.thaiagj.org/images/stories/Journal_online/2022/55-4/TJAS-55\(4\)-1.pdf](http://www.thaiagj.org/images/stories/Journal_online/2022/55-4/TJAS-55(4)-1.pdf)
29. Olagunju, L. K., Isikhuemhen, O. S., **Dele, P. A.**, Anike, F. N., Essick, B. G., Holt, N., Udombang, N. S., Ike, K. A., Shaw, Y., Brice, R. M., Orimaye, O. E., Wuaku, M., Anele, U. Y. (2023): *Pleurotus ostreatus* can significantly improve the nutritive value of lignocellulosic crop residues. **Agriculture**. 13, 1161. Published by MDPI Basel, Switzerland: Molecular Diversity Preservation International. Available online at <https://doi.org/10.3390/agriculture13061161>.
30. Enwete, F., **Dele, P.**, Anotawere, C., Akinyemi, B., Aiyesa, O., Awoola, O., Akinyode, J. and Onifade, O. (2023): Nutrient composition, *in vitro* digestibility, and methane production of two tropical grasses: Effect of grazing frequency and plant spacing. **Journal of Central European Agriculture**. 24(2): 358-373. Published by University of Agricultural Sciences and Veterinary Medicine. Available online at DOI: /10.5513/JCEA01/24.2.3810

B. Referred Conference proceedings

31. **Dele, P.**, Akinyemi, B., Yusuf, T., Adekeye, A., Aiyesa, O., Anotawere, C. and Enwete, F. 2023. Essential amino acids of Gliricidia-Megathyrus mixtures. A. Brown, A. Carter, B. John, C. Sandoval-Castro, C-A. Duthie, C. Marley, C. Browne, C. Whittemore, C. O'Shea, D. Kenny, D. Wilde, E. King, E. Magowan, F. Lively, H. Ajayi, H. Warren, H. Brown, J. Margerison, J. Franklin, J. Gibbons, J. Rivero, J. Capper, K. Matthews, L. Tennant, L. Cameron, M. Nevel, M. Bowden-Doyle, P. Smith, P. Garnsworthy, S. Stergiadis, S. Mansbridge, T. Boland (eds). Animal Science: delivering for all our needs. Proceedings of the British Society of Animal Science at the BSAS 79th Annual Conference 2023 held at the International Conference Centre, Birmingham Centre and virtually on 28th - 30th April 2023. Animal - Science proceedings, 14(2) 334-335. <https://doi.org/10.1016/j.anscip.2023.01.446> .
32. **Dele, P.**, Akinyemi, B., Omikunle, O., Enwete, F., Aiyesa, O., Awoola, O., Anotawere, C., Amole, T., Jolaosho, A. and Arigbede, O. 2022. Protein fraction of soybean herbage as influenced by the stage of growth. E. E. Ball, M. Le Bon, L. Cameron, A. Carter, T. Boland, P. C. Garnsworthy, A. K. Kelly, D. A. Kenny, F. Lively, E. Magowan, S. C. Mansbridge, J. K. Margerison, L. Mather, K. Matthews, S. Morrison, C. J. O'Shea, A. Z. Pyatt, L. Tennant, T. Turbitt, L. Turner, H. E. Warren, S. M. Waters, G. A. White, C. Whittemore,

D. Wilde, J. Williams (eds). The role of animals in human and planetary health. The Proceedings of the British Society of Animal Science constitutes summaries of papers to be presented at the BSAS 78th Annual Conference 2022 held at the East Midlands Conference Centre and virtually on 12th – 14th April 2022. Animal - science proceedings, 13(1):14. <https://doi.org/10.1016/j.anscip.2022.03.023>.

33. **Dele, P.**, Akinyemi, B., Usman, S., Omikunle O., Jolaosho, A. and Arigbede, O. 2021. Essential amino acid concentration of soybean herbage as influenced by stage of growth. E. E. Ball, M. Le Bon, J. M. Brameld, A. Carter, D. J. Flood, P. C. Garnsworthy A. K. Kelly, D. A. Kenny, F. Lively, E. Magowan, S. C. Mansbridge, J. K. Margerison, C. V. Marley, L. Mather, S. Morrison, B. A. Murphy, J. Murray, C. J. O’Shea, A. Z. Pyatt, K. D. Sinclair, L. Tennant, H. E. Warren, S. M. Waters, G. A. White, D. Wilde, J. Williams (eds). The challenge of change – the New Normal. The Proceedings of the British Society of Animal Science presented at the BSAS 77th Annual Conference 2021 held virtually on 12th – 15th April 2021. Animal - science proceedings, 12(1):154. <https://doi.org/10.1016/j.anscip.2021.03.185>.

34. **Dele, P.**, Akinyemi, B., Oyeleke, O., Anotaenwere, C., Salawu, F., Onifade, S. O., 2021. Mineral profile of *Panicum maximum* var. Ntchisi as influenced by organic nitrogen rate and age at harvest. Mureithi J.G., Nyangito M.M., Wamuongo, J.W., Njoka J., Nyambati E.M., Miano D., Mbuku S., Okoti M., Martim, F., (eds). Sustainable Use of Grassland and Rangeland Resources for Improved Livelihoods. Proceedings of the Virtual Joint XXIV International Grassland and XI International Rangeland Congress – Poster Papers, held in October 25-29, 2021, Nairobi, Kenya. Pg 385-388.

35. **Dele P. A.**, Akinyemi B. T., Enwete F. E., Anotaenwere C. C., Usman S., Akinlolu A. O. and Olanite J. A. 2021. Influence of forage type on the chemical composition of manured *Megathyrus maximus* var. Ntchisi. Kalio, G. A., Etela I., Lamidi, A. A. and Ingweye, J. N. (eds). Grasslands Development for Improved Livestock Productivity and Farmers-Herders Coexistence: Option or Imperative for Nigeria?. Proceedings of 4th Biennial Conference, Society for Grassland Research and Development in Nigeria from November 7-10, 2021 held at Emerald Energy Institute, University of Port Harcourt, Nigeria, page 58-62.

36. **Dele, P.**, Akinyemi, B., Okukenu, O., Amole, T., Sowande, O., Jolaosho, A., Arigbede, O. and Olanite, J. 2018. Ensilage characteristics of three tropical grasses fertilized with different animal manures, each harvested at four dates. In: Gerlach, K. and Südekum, K.-H. (eds). Proceedings of the XVIII International Silage Conference 24-26 July 2018 Bonn. Published by Organising Committee, XVIII International Silage Conference 2018. Available online at <http://static.atkft.hu/Dokumentumok/Proceedings2018.pdf>