

## Presentations

### International/National

1.	Adesogan, A. T. 2014. Dry matter losses, density and porosity of silage. Georgia Milk Production Conference, Meet the Professor session, Jan 21-22, Savannah, GA (Invited)
2.	Adesogan, A. T. 2014. Traditional and new methods for measuring silage density. Georgia Milk Production Conference, Jan 21-22, Savannah, GA (Invited)
3.	Adesogan, A. T. 2014. Traditional and new methods for measuring silage moisture. Georgia Milk Production Conference, Jan 21-22, Savannah, GA (Invited)
4.	Adesogan, A. T. 2014. What to do when silage harvesting is delayed. Georgia Milk Production Conference, Jan 21-22, Savannah, GA (Invited)
5.	Adesogan, A. T. 2013. Recent advances in agriculture along the maize to milk chain. Federal University Wukari, Taraba State, Nigeria, December 13 (Invited)
6.	Adesogan, A. T. 2013. Coming to the US for graduate studies. Federal University Wukari, Taraba State, Nigeria, December 13 (Invited)
7.	Adesogan, A. T. 2013. Thinking outside the box; Developing novel ways of improving animal performance using exogenous fibrolytic enzymes. Departmental Seminar. Chinese Academy of Sciences, Changsha, China, November 8, 2013. (Invited).
8.	Adesogan, A. T. 2013. Strategic use of fibrolytic enzymes to increase animal performance. Departmental Seminar. Nanjing Agricultural University, Nanjing China, November 7, 2013. (Invited).
9.	Adesogan, A. T. 2013. Using plant bioactive compounds to improve animal nutrition and health. Departmental Seminar. Zhejiang University, Hangzhou, China, November 6, 2013. (Invited).
10.	Adesogan, A. T. 2013. Improving forage quality and animal performance with fibrolytic enzymes. Departmental Seminar. Zhejiang University, Hangzhou, China, November 5, 2013. (Invited).
11.	Adesogan, A. T. 2013. Aflatoxins: risk factors, prevention and control. Meeting of producers, extension agents and ministry officials to discuss strategies to prevent repetition of the 2012 milk aflatoxin contamination epidemic. Djakovo and Slavonia, Croatia, 16 and 17, September 2013. (Invited).
12.	Adesogan, A. T. 2013. Improving forage quality and animal performance with fibrolytic enzymes. Joint annual meeting of the American Society of Animal Science and the American Dairy Science Association. Indianapolis, IN. July 12-14, 2013. (Invited)
13.	Adesogan, A. T. 2013. Improving forage preservation with additives. Annual meeting of the American Forage and Grassland Council. Covington, KY, January, 6-9, 2013. (Invited)
14.	Adesogan, A. T. 2013. Tropical forage challenges. Quality optimization strategies for dairy production. Leche Dairy Farmers Meeting, Sonsonate, El Salvador, February 28, 2013. (Invited)
15.	Adesogan, A. T. 2013. Additives for improving ruminal function and animal performance. Departmental Seminar. University of El Salvador, San Salvador. February 25, 2013. (Invited)
16.	Bernardes, T. F. and A. T. Adesogan. 2012. Aerobic deterioration of silages in warm climates. Proceedings of the VI Symposium on Strategic Management of Pasture. Viçosa, Brazil. 14-16 November, 2012. (Invited)
17.	Adesogan, A. T. 2012. Using additives to increase the shelf life, quality and safety of ensiled feeds. Jinju Agriculture and Trade Show. Jinju, Korea. October, 9, 2012. (Invited)
18.	Adesogan, A. T. 2012. Recent advances in the corn to milk chain of the US dairy industry. Department of Animal Science Seminar. Gyeongsang National University, Jinju, Korea.

	October, 9, 2012. (Invited).
19.	Adesogan, A. T 2012. Using tropical and subtropical legumes to improve animal productivity and health. Southern Pastures Forage Crop Improvement Conference, San Juan, Puerto Rico. June 6 to 8, 2012. (Invited)
20.	Hamie, J.C., M.A. Zarate, J.J. Romero, E.N. Muniz, Y.J. Jang, K.G. Arriola, O.C. Queiroz, and A.T. Adesogan 2012. Reducing the parasite burden in goats with tropical legumes. Quintana Roo, Mexico. May 21-25, 2012. (Invited)
21.	Adesogan, A.T. 2012. Importance of professional regulatory agencies to the economy of a nation. Nigerian Institute of Animal Science Training Conference and Induction of Fellows Ceremony. Abuja, Nigeria. April 24, 2012. (Invited)
22.	Adesogan. A.T. 2012. Bacteria – Fungi wars; using bacteria to increase feed quality, food safety and animal performance. Seminar Series, Department of Agriculture, Fisheries and Forestry, Agri-Science, Queensland. Brisbane, Australia. December 12, 2012. (Contributed).
23.	Adesogan. A. T. 2011. Assessing the nutritive value of tropical forages. 34th Argentine Congress of Animal Production, Mar del Plata, Argentina. October 4 to 7, 2011. (Invited)
24.	Adesogan, A.T. 2011. Bridging the gap between herbivore nutrition and forage breeding. International Workshop, Aberystwyth, Wales, UK, September, 10, 2011. (Invited)
25.	Adesogan, A. T. 2011. Improving the potency and reliability of fibrolytic enzymes for enhancing tropical forage utilization by livestock. Agriculture and Agrifood. Lethbridge, Canada, Feb. 10.2011 (Invited)
26.	Adesogan. A. T Optimizing silage quality. Animal production extension conference. Jinju, S. Korea, June 9, 2011. (Invited)
27.	Adesogan. A. T Strategic ensiling of forages to improve silage quality and shelf life, and to mitigate silage pathogenicity and improve food safety. National Institute of Animal Science. Seoul, S. Korea, June 10. 2011. (Invited)
28.	Adesogan, A. T. 2011. Additives for improving ruminal function and animal performance.. 21st International Conference on meat and milk production in warm climates. Chihuahua, Mexico. September 6 to 9, 2011. (Invited)
29.	Adesogan, A. T. 2011. Strategies to improve silage quality and preservation. 21st International Conference on meat and milk production in warm climates. Chihuahua, Mexico. September 6 to 9, 2011. (Invited)
30.	Adesogan, A.T. 2011. Recent advances in some aspects of modern agriculture. Bowen University, Nigeria. November 13. 2011. (Invited)
31.	Quiroz, O. C. M., Rabaglino, M. B. and Adesogan, A. T. 2011. Mycotoxins in silage. Proc. International Symposium on forage quality and conservation, Sao Pedro, Brazil, Nov. 16-18.
32.	Adesogan, A. T. 2011. Aerobic stability. Staff training meeting. CHR Hansen Inc., Milwaukee, WI. June 14, 2012. (Invited)
33.	Adesogan. A. T. 2011. Novel applications for silage inoculants. Research Strategy Meeting. Lallemand Animal Nutrition, Milwaukee, WI. June 13, 2012. (Offered)
34.	Adesogan, A. T. 2010. Corn silage quality in tropical climates. Proc. 5th Symposium on Strategic Management of Pasture, VISCOSA, Brazil. November, 11-13, 2010. (Invited)
35.	Adesogan, A. T. 2010. The imperative, benefits and challenges of optimizing forage utilization in ruminant

36.	Adesogan, A. T. 2010. Fibrolytic enzymes for improving the forage quality and animal performance. Proc. IAEA/FAO consultants meeting, June, 2010. Vienna, Austria. (Invited)
37.	Adesogan, A.T. 2009. Silage pathogenicity and implications on the ruminant production chain. Proc. Int. Symp. on Forage Quality and Conservation. October, 28-30. 2009. Sao Paulo, Brazil.
38.	Adesogan, A.T. 2009. Methods for pathogenic microorganism detection in silages. Four-hour Short Course for graduate students at the University of Sao Paulo, Piracicaba, USP/ ESALQ, Brazil. October 26-27. Sao Paulo, Brazil. (Invited)
39.	Adesogan, A.T. 2009. Participant and US University representative at the Rangeland Workshop of the CGIAR Water and Livelihoods Initiative. June 12-14. Amman Jordan. (Invited)
40.	Adesogan, A.T., O.C.M. Quieroz†, and M.F. Quieroz†. 2009. Homolactic inoculants for improving silage nutrient digestibility. Proc. 2009 Tri-State Dairy Nutrition Pre-Conf. Symp. titled 'Setting the next standard with Generation 2.0 microbials. April 21, 2009. Fort Wayne, IN. (Invited)
41.	Adesogan, A.T. 2008. Uso de aditivos para mejorar produccion lechera. (Using feed additives to improve milk production). XXXI Reunion Cientifica Annual de la Asociacion Peruana de Produccion Animal, (Using feed additives to improve milk production. 31st Annual Meeting of the Peruvian Assoc. of Animal Production). October 15-18, 2008. Universidad Nacional Agraria La Molina, Lima, Peru. (Invited)
42.	Adesogan, A.T. 2008. Aditivos para manipulacion de fermentacion ruminal y mejorar digestion de la fibra Curso Int. : Avances en Microbiologia Ruminal y su Relacion con la Utilizacion de Alimentos. (Using feed additives to manipulate rumen fermentation and fiber digestion. Int. Short Course titled Advances in ruminal microbiology and its relation to animal performance). October 14 -15, 2008. Universidad Nacional Agraria La Molina, Lima, Peru. (Invited)
43.	Adesogan, A.T. 2009. Challenges of silage production in the tropics. Proc. XVth Intl. Silage Conf. July 26-28. Madison, WI. (Invited)
44.	Adesogan, A.T. 2008. Ganhos de eficiencia na conservacao de forragens e aspectos sanitarios de silagens. Invited Graduate Seminar presented at the Departamento de Zootecnia. [Efficiency in forage conservation and hygienic aspects of silage.] June 19, 2008. University of Sao Paulo, USP/ ESALQ, Brazil. (Invited)
45.	Huisden†, C.M., Adesogan, A.T., and Szabo, N.J. 2008. Effect of sonication and two solvent extraction methods on the L-Dopa content and nutritional value of Mucuna pruriens. Proc. Caribbean Food Crops Soc. 44th Annual Mtg. p. 129-137. (Contributed)
46.	Huisden†, C.M., Adesogan, A.T., and Szabo N.J. 2008. Mucuna pruriens detoxification through ensiling. Proc. Caribbean Food Crops Soc. 44th Annual Mtg. p 117-128. (Contributed)
47.	Huisden†, C.M., Adesogan, A.T., and Szabo N.J. 2008. Mucuna pruriens detoxification through ensiling. Proc. Caribbean Food Crops Soc. 44th Annual Mtg. p 117-128. (Contributed)
48.	Huisden†, C.M., Adesogan, A.T., Butterweck, V., Szabo N.J., Gaskin, J.M., Raji, A., Yongning, L., and Maxwell, E. 2008. Behavioral, performance, and physiological effects on rats fed detoxified Mucuna pruriens. Proc. Caribbean Food Crops Soc. 44th Annual Mtg. p.138-146. (Contributed)
49.	Adesogan, A.T. 2007. Improving forage quality and animal performance with exogenous fibrolytic enzymes. Invited Graduate Seminar presented at the Swedish University of Agricultural Sciences (SLU). November 7, 2007. Umea, Sweden. (Invited)

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Arriola†, K.G., and Adesogan, A.T. 2006. Efecto de la madurez a la cosecha en los valores nutritivos, y otras características del ensilado hecho de híbridos de maíz con rangos contrastantes de staygreen. Proc. Florida Int. Agriculture Conf. Trade Show. May 8, 2006. Ocala, FL. (Invited)