Curriculum Vitae

Faculty Name	Negusse F Kidane Ph.D., CQE, and CSSGB	Work Address:	P.O. Box 519; MS 1060 Prairie View, TX 77446
Position Title	Assistant Professor of Animal Sciences/Research Scientist		
Office Location	Agriculture and Business Building Room # 316		
Office Phone	936-261-2507		
Email Address	nfkidane@pvamu.edu		

Education:	Degree and Area of Study	Institution Name	Degree Date
	Ph.D. Animal Nutrition/Rangeland Ecology and Management/	Texas A&M University, College Station, Texas, USA	2005
	MSc. Animal Science/Animal Production	University of Aberdeen, Scotland , UK	1997
	BSc. Animal Science	Alemaya University of Agriculture , Ethiopia	1991

Teaching Experience	Position Title	Institution Name	Position Dates (Beginning and End)
	Assistant Professor of Animal Science	Prairie View A&M University	Sep 2020-Present
	Lecture I (Animal Science)	Prairie View A&M University	Sep 2017-Sep 2020
	Adjunct Instructor (Animal Science)	Prairie View A&M University	Feb 2017-Aug 2017
	Graduate Assistant	Texas A&M University, Texas	2002-2005
	Lecturer of Animal Sciences	University of Asmara, Eritrea	1996-2001
	Graduate Assistant	University of Asmara, Eritrea	1994-1996
	Instructor and Research Scientist	Department of Research and Human Resource Development, MOA, Eritrea	1993-1996

Professional Publications:	
	Kidane F. N. Merrick Irvin, William Foxworth, Gordon Carstens‡, Scott Horner and, Keara O'Reilly. 2023.Evaluation of feed intake, feed efficiency and days on trial (DOT) in growing goats fed a total mixed diets using GrowSafe feeding technology. ASAS, CSAS, WSASA, Annual Meeting Albuquerque NM, July 16-20, 2023. Abstract published
	Merrick Irvin, **Kidane** F. N. ‡, Gordon Carstens, William Foxworth, ‡, Keara O'Reilly and Scott Horner. 2023. Effects of breed type and gender on performance, feeding behavior, and feed efficiency in growing goats ASAS, CSAS, WSASA, Annual Meeting Albuquerque NM, July 16-20, 2023. Abstract published
	Kidane N. M. Daley and T. Tolen; 2022: Advances in Monitoring Nutritional Status of Free-Grazing Herbivores via Fecal-Near Infrared Reflectance Spectroscopy Calibration Models, Abstract; 20th Biennial Research Symposium April 2-5, 2022, Atlanta Marriott Marquis, Atlanta Georgia pp. 16
	Kebrom TH, Douglas R, Bandara S, Woldesenbet S, Carson L, **Kidane N.** Identification of Phytotoxic Levels of Copper and Nickel in Commercial Organic Soil Amendments Recycled from Poultry Farms and Municipal Wastes. Bull Environ Contam Toxicol. 2020 Dec;105(6):921-926. doi: 10.1007/s00128-020-03030-5. Epub 2020 Oct 26. PMID: 33104817**.**
	Kidane, F. N., Stuth, W. J., and Tolleson, R. D. 2008**.** Predicting diet quality of donkeys via fecal-NIRS Calibrations. *Rangel and Ecology and Management 232-239*

	Kidane, N. J Stuth and D. Tolleson, 2008. Fecal near-infrared reflectance spectroscopy (NIRS) calibrations for predicting fecal output of donkeys. American Society of Animal Science Southern Section, February 2–5, 2008, Dallas, Texas. Abstract 57:15
	Kidane, N. J Stuth and D. Tolleson, 2007. Fecal near-infrared reflectance spectroscopy (NIRS) calibrations for predicting intake of donkeys. *Journal of Animal Science 85: Suppl* 1, 642-643.
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	Badi A. M. I., **Fessehaye N.,** and Rattan P. J. S. 2002. Estimation of live body weight in Eritrean goats from heart girth and height at withers. *Indian Journal of Animal Science*s 72(10): 893-895

Additional Trainings/Skills:	
	GrowSafe Feeding Technology, Nutbal_Pro Software for Nutritional Management of Free Grazing Animals 2003, TAMU
	International Course on Intensive Poultry Production, April 2000, Sheyfayim. Israel
	Teaching Methods and Student Learning, January 1998, Asmara Eritrea