

BRIAN J. MAY, Ph.D.

Professor, Department of Agriculture,
Dean, College of Graduate Studies
Angelo State University
San Angelo, Texas 76909
Telephone: 325.942.2027 (work), 325.942.2169
Fax: 915.942.2183 (work)
E-mail: Brian.May@angelo.edu

EDUCATION

Ph.D., Ruminant Nutrition, Texas A&M University, 1988

M. S., Animal Science, Angelo State University, 1982

B. S., Animal Science, Angelo State University, 1980

EXPERIENCE

1987 -1994 Title: Served as Executive Director of the Mohair Council of America.

Description: In charge of domestic and foreign promotion and sales of U.S. Mohair and director of producer services and governmental relations.

1994 - Present Title: Professor of Animal Science at Angelo State University.

Description: Teaching (50%) Research (50%);

Responsibilities: Teach both undergraduate and graduate courses in animal science and conduct nutritional, physiological and behavioral research on cattle, sheep and goats

2009 – Present Title: Dean of College of Graduate Studies at Angelo State University.

Description: Dean (75%) Teaching and Research (25%)

Responsibilities: Administrate College of Graduate Studies for Angelo State University including, admission, recruitment, retention and program curriculum.

Published numerous refereed journal articles and abstracts and presentations at regional, national and international conventions.

Served as chairman and member of numerous graduate thesis committees. Conducted many research trials in ruminant nutrition and physiology with cattle sheep and goats at ASU as well as collaborative studies with both in state and out of state Universities.

Refereed Publications and Abstracts

- May, B.J. 1982. The Minimum Vitamin A Requirement for Growing and Finishing Lambs. M.S. Thesis, Angelo State University Library. San Angelo, Texas
- May, B.J., N.D. Turner, G.T. Schelling, F.M. Byers and L.W. Greene. 1984. The Effect of Heat Treatment on Ruminant Protein Degradation of Corn and Sorghum Stillage. J. Anim. Sci. 61:63 (Supplement 1).
- May, B.J., N.D. Turner, G.T. Schelling, F.M. Byers and LW Greene. 1984. The Effect of Heat Treatment on Ruminant Protein Degradation of Sorghum Stillage. Tex. Agric. Exp. Sta. Pub. PR-4210
- May, B.J., G.T. Schelling, F.M. Byers and L.W. Greene. 1985. Effect of Roughage Level on the Digestion Site of Sorghum Stillage. J. Anim. Sci. 61:71 (Supplement 1).
- Turner, N.D., G.T. Schelling, B.J. May, L.W. Greene, F.M. Byers. 1985. In Vitro and In Situ Digestibility of Various Hays after Chemical Treatment. J. Anim. Sci. 61:356 (Supplement 1).
- May, B.J., M.C. Calhoun and G.R. Engdahl. 1987. A Reevaluation of the Minimum Vitamin A Requirement of Growing-Finishing Lambs. J. Anim. Sci. 65:1626
- May, B.J. 1988. Ruminant and Postruminant Utilization of Cottonseed Meal and Corn and Sorghum Stillage Protein by Steers. Ph.D. Dissertation. Texas A&M University, College Station, Texas.
- Greene, L.W., B.J. May, G.T. Schelling and F.M. Byers. 1988. Site and Extent of Apparent Magnesium and Calcium Absorption in Steers Fed Monensin. J. Anim. Sci. 66:2978
- Miller, E.C., D.R. Shelby, B.J. May and G.R. Engdahl. 1995. Grazing behavior of two breeds of cattle on west central Texas rangeland managed under short duration grazing. J. Anim. Sci. 73:129 (Supplement 1).
- Coburn, C.A., B.J. May, D.R. Shelby, G.R. Engdahl and C.B. Scott. 1996. The effects of penned versus pasture feeding on cortisol levels in weaned Angus bulls. J. Anim. Sci. 74:127 (Supplement 1).
- Bawcom, D.W., B.J. May, D.R. Shelby, G.R. Engdahl and C.B. Scott. 1996. Effect of time of supplemental feeding on condition score and body weight of Angus and Beefmaster cows. J. Anim. Sci. 74:243 (Supplement 1).
- Salisbury, M.W., G.R. Engdahl, B.J. May, C.L. Lupton, C.B. Scott and D.R. Shelby. 1996. Effects of protein source on performance of Rambouillet rams. J. Anim. Sci. 74:253 (Supplement 1).

- Lewis, S.J., B.J. May, G.R. Engdahl, D.F. Waldron, C.B. Scott and D.R. Shelby. 1997. Feedlot performance and carcass traits of Boer goat crosses and Spanish male kids. *J. Anim. Sci.* 75:40. (Supplement 1)
- May, B.J. 1997. Mohair production and marketing: past, present and future. 1997. *J. Anim. Sci.* 75:138. (Supplement 1) (Invited Paper)
- Salisbury, M.W., G.R. Engdahl, C.J. Lupton, D.F. Waldron, C.B. Scott, and B.J. May. 1997. Central test performance of Rambouillet rams as a predictor of progeny performance for growth and wool traits in feedlot and range environments. *J. Anim. Sci.* 75:151. (Supplement 1).
- Coburn, C.A., B.J. May, D.R. Shelby, C.B. Scott and G.R. Engdahl. 1997. Effects of penned vs. pasture feeding techniques of cortisol levels in weaned Angus bulls. *Texas J. of Agriculture and Natural Resources.* 10:97.
- May, B.J., M.T. Schafer, D.R. Shelby, G.R. Engdahl and C.B. Scott. 1998. Effect of poultry by-product meal on performance of weaned Angus bulls. *J. Anim. Sci.* 81:253 (Supplement 1).
- Rea, R.E., B.J. May, G.R. Engdahl, D.R. Shelby and C.B. Scott. 1998. Effect of varying protein sources on performance of weaned bulls. *J. Anim. Sci.* 81:253. (Supplement 1).
- Kuhlmann, K. K., D.R. Shelby, C.B. Scott, B.J. May and G.R. Engdahl. 1998. The use of electronic estrous detection system to monitor estrus behavior in Angus females of various ages. *J. Anim. Sci.* 81:271 (Supplement 1).
- Heiser, B.H., B.J. May, D.R. Shelby, G.R. Engdahl and C.B. Scott. 1999. Effect of poultry bolld meal on performance and carcass characteristics of feedlot heifers. *J. Anim. Sci.* 77:240. (Supplement 1).
- Hall, M.E., B.J. May, D.R. Shelby, G.R. Engdahl and C.B. Scott. 1999. Effect of poutry by-product meal on performance of growing Angus bulls. *J. Anim. Sci.* 77:241. (Supplement 1).
- Whitworth, W.A., D.R. Shelby, C.B. Scott, B.J. May and G.R. Engdahl. 1999. Duration and synchrony of estrus in Angus and Beefmaster cattle given an intravaginal progesterone releasing insert plus estradiol benzoate of GnRH plus PG. *J. Anim. Sci.* 77:242. (Supplement 1).
- May, B.J. 2000. Value based marketing of feedlot lambs in Texas. *J. Anim. Sci.* 78:31. (Supplement 1). (Invited Paper).
- Waldron, D.F., T.D. Willingham, P.V. Thompson, R.G. Eckhoff and B.J. May. 1999. Age at first estrus, ovulation rate, and age at anestrus in puberal BoerxSpanish Spanish does. *Small Ruminant Research.* 31:173.
- Stultz, J.R., B.J. May, G.R. Engdahl, M.A. Carr, C.B. Scott, and R.L. Reed. 2001. Feedlot performance and carcass traits of Texas Rambouillet feeder lambs implanted with Zeranol implants. *Western Section of Animal Science Proceedings.* 52:223.

- Emberson, S.M., B.J. May, M.W. Salisbury, M.A. Carr, G.R. Engdahl, G.G. Hilton, C.B. Scott and R.L. Reed. 2003. Effects of whole corn versus cracked corn on performance of growing-finishing Angus bulls. J. Anim. Sci. 81:Supp. 1:227.
- Talley, S.J., M.W. Salisbury, B.J. May, M.A. Carr, C.B. Scott, and G.R. Engdahl. 2003. Feedlot performance and re-implanted with Zeranol implants. J. Anim. Sci. 81 Supp. 1:277.
- Woolley, D.K., B.J. May and M.W. Salisbury. 2005 Effect of protein level on feedlot performance and carcass characteristics of Texas Rambouillet feeder lambs. J. Anim. Sci Western Sect. Proc. 56:139-142.
- Mendoza, N. Jr, B.J. May, M.W. Salisbury and G.R. Engdahl. 2007. The Effect of Protein Level on Feedlot Performance and Carcass Characteristics of Texas Rambouillet Ewes. TX. Jour. Ag. Nat Res. 20:75-81.
- Salisbury, M.W., B.J. May, S.J. Talley, M.A. Carr and G.R. Engdahl. 2007. Feedlot performance and carcass characteristics of feeder lambs implanted and re-implanted with zeronol. TX. Jour. Ag. Nat Res. 20:1-9.
- Sluiter, R.S., B.J. May, M.W. Salisbury, C.B. Scott, G.R. Engdahl and B.F. Craddock. 2007. Feedlot Performance and Carcass Traits of Texas Rambouillet Feeder Lambs Implanted with Growth Implants. TX. Jour. Ag. Nat Res. 20:22-27.

University and Community Service

University Committees and Organizations

- Faculty advisor for Block & Bridle Club
- Faculty Senate President
- Financial Aid Committee
- Carr Scholarship Committee
- College Curriculum Committee
- Research Enhancement Committee
- Core Curriculum Committee
- Co-Curriculum Committee

University Service

- Requested and awarded \$250,000.00 for Department of Agriculture Scholarships over a ten year period from the San Antonio Livestock Exposition
- Requested and was awarded over \$100,000.00 in research grants.
- Serve as assistant editor of the Texas Journal of Agriculture and Natural Resources.
- President of Texas Agricultural Consortium of Texas.

Community Organizations (Serve on the Board of Directors of the following organizations)

- Texas Sheep and Goat Raisers Association
- San Angelo Livestock Show and Rodeo Association - President
- Sonrisas Therapeutic Riding Association
- Hospice of San Angelo
- Houston Livestock Show and Rodeo
- San Antonio Livestock Exposition
- San Angelo Chamber of Commerce
- Texas State Bank
- ASU Alumni Association - President
- Texas Food and Fiber Commission - State Agency
- Texas Department of Agriculture - Meat and Dairy Advisory Committee
- Secretary of the Board of Director of Ranchers' Lamb of Texas, Inc
- Serve on the American Sheep Industry Association Research and Education Council.
- Serve on the board of directors for Texas State Bank

Community Awards & Service

- Outstanding Economic Developer 1996 - San Angelo Chamber of Commerce - For efforts in formation of Ranchers' Lamb of Texas, Inc.
- Served on the task force and represented the San Angelo Stock Show & Rodeo in the recent passage of the ½ cent sales tax election.
- Serve as consultant to the Mohair Council of America.
- Received the Spur Award for outstanding volunteer of the San Angelo Stock Show and Rodeo Assn.
- Received Citizen of the Year for the city of San Angelo 2008
- Served as Chairman of task force for successful passage of San Angelo Independent School District Bond
- Serve on the Board of West Texas Boys Ranch.