

Curtis A. Jones, Assistant Professor
Texas A&M University – Commerce
Commerce, TX 75429

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School of Agriculture
903 886 5354

EDUCATION:

Ph.D. Agronomy, Louisiana State University, Baton Rouge, LA, 2006.
M.S., Agronomy, Texas A&M University, College Station, TX, 1999.
B.S., Agronomy, Texas A&M University, College Station, TX, 1996.

EMPLOYMENT:

Assistant Professor, Texas A&M Commerce, Commerce, TX 2014 to present
Assistant Professor/Blacklands Extension Agronomist, Texas A&M Commerce, Commerce, TX
2009 to 2014
Self employed, Custom application service, Tom Bean, TX, 2006 to 2009
Research Associate, Louisiana State University – LSU AgCenter, Dept. of Agronomy Baton
Rouge, LA 2001 to 2006
Research Associate, Louisiana State University – LSU AgCenter, Dept. of Plant Pathology and
Crop Physiology, Baton Rouge, LA, 1999-2001
Research/Teaching Assistant, Texas Agricultural Experiment Station, College Station, TX,
1997-1999

TEACHING

Texas A&M University – Commerce Undergraduate Classes

| | |
|-----------------|----------------------------------|
| 2009S – 2017S | PLS 309 – Intro to Soils |
| 2009S – 2017S | PLS 326 – Intro to Forages |
| 2009S1 – 2013S1 | PLS 420 – Crop Practicum |
| 2009F – 2016F | PLS 434 Weed Control |
| 2010F – 2016F | PLS 115 - Intro to Plant Science |
| 2009F – 2015F | PLS 320 - Soil Fertility |
| 2013S | PLS 455 - Turfgrass Management |

Texas A&M University – Commerce Graduate Classes

| | |
|-------------|----------------------------------|
| 2016 Summer | PLS 515 Pasture Management |
| 2012 Fall | PLS 587 Advanced Weed Control |
| 2012 Spring | PLS 587 Forage and Pasture Crops |
| 2011 Spring | PLS 587 Forage and Pasture Crops |
| 2012 Fall | PLS 587 Advanced Weed Control |
| 2010 Spring | PLS 587 Forage and Pasture Crops |

Advisor for Master’s Committee

Bart Day
Miriam Ortez
John Garrett
Tiressa Jacobs

Master’s Committee Membership

David Colbert
Cheyne Hughes
Dustin Perry
Kali Gates
Jennifer Carter

Cheng Chen

Master's Exam Committee Membership

| | |
|------------------|-------------|
| Jacob Brown | Spring 2017 |
| Robert Cowden | Spring 2017 |
| Samantha Malnar | Spring 2017 |
| Dameon White | Spring 2017 |
| Courtney Chapman | Fall 2015 |
| Kristen Stockard | Fall 2015 |
| Samantha Kinzie | Fall 2015 |
| Maggie Salem | Fall 2014 |
| Kenzie Dowdle | Fall 2014 |
| Carlie Archer | |
| Jonathan Mendez | |
| Ashley Albert | |
| Adam Hurst | |
| Ashley Perryman | |
| Jaquayla Dotson | |
| Ashley Armstrong | |
| Doug Weir | |

Louisiana State University Undergraduate Courses

2002 - 2006 AGRO 4070 –Lab Assistant and guest lecturer
2001 PLHL 4070 –Lab Instructor and guest lecturer

Texas A&M University Undergraduate Courses

1998 AGRO 105 –Lab Instructor

RESEARCH

Articles in Refereed Journals:

- Matocha, M.A. and C.A. Jones. 2015. Effect of carrier volume on grain sorghum response to simulated drift of nicosulfuron. *Weed Tech* 29:684-688.
- Harp, D.A., C Chen, and C.A. Jones. 2015. Physical characteristics of and seed germination in Commercial Green Roof Substrates. *Hort Tech.* 25:221-227
- Jones, C.A., and J.L. Griffin. 2010. Red Morningglory (*Ipomoea coccinea*) Response to Tillage and Shade. *J. Am. Soc. Sugarcane Technol.* 30:11-20.
- Jones, C.A., and J.L. Griffin. 2009. Red Morningglory (*Ipomoea coccinea*) Control and Competition in Sugarcane. *J. Am. Soc. Sugarcane Technol.* 29:25-35.
- Jones, C.A., and J.L. Griffin. 2008. Residual Red Morningglory (*Ipomoea coccinea*) Control with Foliar- and Soil-Applied Herbicides. *Weed Technol.* 22:402-407.
- Roider C.A., J.L. Griffin, S.A. Harrison, and C.A. Jones. 2008. Carrier Volume Affects Wheat Response to Simulated Glyphosate Drift. *Weed Technol.* 22:453-458.
- Judice, W.E., J.L. Griffin, L.M. Etheredge Jr., and C.A. Jones. 2007. Effects of Crop Residue Management and Tillage on Weed Control and Sugarcane Production. *Weed Technol.* 21:606-611.
- Roider, C.A., J.L. Griffin, S.A. Harrison, and C.A. Jones. 2007. Wheat Response to Simulated Glyphosate Drift. *Weed Technol.* 21:1010-1015.
- Judice, W.E., J.L. Griffin, C.A. Jones, L.M. Etheredge Jr., and M.E. Salassi. 2006. Weed Control and Economics Using Reduced Tillage Programs in Sugarcane. *Weed Technol.* 20:319-325.

- Siebert, J.D., J.L. Griffin, C.A. Jones, and K.A. Gravois. 2004. Residual Effect of 2,4-D on Whole-Stalk- and Billet-Planted Sugarcane. *Weed Technol.* 18:304-309.
- Siebert, J.D., J.L. Griffin, and C.A. Jones. 2004. Red morningglory response to 2,4-D alternatives. *Weed Technol.* 18: 38-44.
- Ellis, J.M., J.L. Griffin, and C.A. Jones. 2002. Effect of carrier volume on corn (*Zea mays*) and soybean (*Glycine max*) response to simulated drift of glyphosate and glufosinate. *Weed Technol.* 16:587-592.
- Jones, C. A., J. M. Chandler, J. E. Morrison, Jr, S. A. Senseman and C. H. Tingle. 2001. Glufosinate Combinations and Row Spacing for Weed Control in Glufosinate-Resistant Corn (*Zea mays*). *Weed Technol.* 15:141-147.

Articles in Prep for Refereed Journals:

- P Witcher, CA Jones, J Heitholt. Rearing Redbanded Stink Bug in Laboratory Conditions. *Florida Entomology*.
- P Witcher, CA Jones, J Heitholt. Screening Soybean Accessions for Tolerance to Redbanded Stink Bug in Laboratory Conditions. *Florida Entomology*.
- CA Jones, B Day, and R Bakhtavoryan. Screening Feral Ryegrass for ALS and ACCase Tolerance. *Weed Tech.*

Extension Bulletins

- C Neely, D Hathcoat, D Drake, C Trostle, J Bell, e Kimura, J McGinty, J Ramirez, C Allen, A Knutson, X Morris, C Livingston, P Sirmon, A Ibrahim, J Rudd, R Sutton, R Devkota, J Baker, S Baker, G Opeña, B Simoneaux, C Roseborough, C Jones, A Braley, and B Niece. 2016. 2016 Texas Wheat Uniform Variety Trials. SCSC-2016-22.
<http://varietytesting.tamu.edu/files/wheat/docs/2016/2016%20Wheat%20FINAL.pdf>
- C. Neely, D. Hathcoat, T. Miller, D. Drake, C. Jones, C. Trostle, J. Ramirez, J. Swart, A. Braley, and J. Becker. 2013. Texas Wheat Uniform Variety Trials. SCS-2013-06.
- C. Neely, D. Hathcoat, T. Miller, D. Drake, C. Jones. 2013. Texas Oat Variety Trials. SCS-2013-07.
- D. Hathcoat, T. Miller, D. Drake, C. Jones, C. Trostle, J. Ramirez, J. Swart, J. Becker, A. Franks, B. Bean, and R. Duncan. 2012. Texas Wheat Uniform Variety Trials. SCS-2012-06.
- R. Duncan, D. Hathcoat, T. Baughman, B. Bean, D. Drake, C. Jones, T. Miller, C. Trostle and J. Swart. 2011. Texas Uniform Wheat Variety Trials. SCS-2011-06.
- T. Baughman, B. Bean, D. Drake, R. Duncan, C. Jones, T. Miller, C. Trostle, J. Swart, and D. Hathcoat. 2010. Texas Uniform Wheat Variety Trials. SCS-2010-07.
- G. Morgan, B. Bean, C. Trostle, T. Baughman, C. Jones, J. Swart and D. Hathcoat. 2009. Texas Wheat Variety Trials. SCS-2009-12.

Abstracts/Presentations at Professional Conferences

- R.A. Garetson*1, J. Swart, P. Baumann, C. Jones, M.V. Bagavathiannan. 2016. Surveying for Herbicide Resistance in Italian Ryegrass Collected from Eastern Texas Wheat Fields. Southern Weed Science Society. V69.
- C. Jones. 2016. Ryegrass in Northeast Texas Wheat. Southern Weed Science Society. V69.
- V. Singh, J. Swart, C. Jones, M. V. Bagavathiannan. 2016. Characterization of Multiple ALS and ACCase Resistant Italian Ryegrass (*Lolium perenne* ssp. *multiflorum*) from Northeast Texas. Southern Weed Science Society. V69.

- C.A. Jones. 2012. ALS-Resistant Ryegrass Control in NE Texas Wheat. Southern Weed Science Society V65.
- M.A. Matocha and C.A. Jones. 2011. Effect of Carrier Volume on Sorghum (*Sorghum Bicolor*) Response to Simulated Drift of Nicosulfuron. Southern Weed Science Society V64.
- C.A. Jones*, J.S. Swart, and A.D. Braley. 2011. Ryegrass Control in Northeast Texas Wheat. Southern Weed Science Society V 64.
- C.A. Jones. 2011. Influence of Spring Nitrogen Rate on Wheat in the Northeast Texas Blacklands. ASA meeting.
- M.J. Ortez, C.A. Jones, and T. Duch-Carvallo. 2012. Effect of late season fertilization and herbicide application on bermudagrass (*Cynodon dactylon* L.) Biomass Production. TAMU System Student Pathways.
- B.E. Day, C.A. Jones, J.S. Swart, and A.D. Braley. 2011. Control of Ryegrass (*Lolium Multiflorum*) Varieties with Selected Herbicides in Soft Red Winter Wheat. Texas Plant Protection Conference.
- M.A. Matocha and C.A. Jones. 2011. Effect of Carrier Volume on Sorghum Response to Simulated Drift of Accent Herbicide. Texas Plant Protection Conference.
- B.E. Day, C.A. Jones, J.S. Swart, and A.D. Braley. 2010. Evaluation of Fungicides for Stripe Rust (*Puccinia striiformis*) Control. Texas Plant Protection Conference.
- C.A. Jones, J.S. Swart, R.L. Sutton, and A.D. Braley. 2010. Influence of Spring Nitrogen Rate on Wheat in the Northeast Texas Blacklands. Texas Plant Protection Conference.
- A.D. Summerville, C.A. Jones, J.S. Swart, and A.D. Braley. 2010. Control of ALS Tolerant Annual Ryegrass in Soft Red Winter Wheat. Texas Plant Protection Conference.
- Etheredge, L.M., Jr., J.L. Griffin, C.A. Jones, and J.M. Boudreaux. 2006. Interference of Purple Nutsedge (*Cyperus Rotundus* L.) in Louisiana Sugarcane. Proc. South. Weed Sci. Soc. 59.
- Boudreaux, J.M., J.L. Griffin, C.A. Jones, L.M.Etheredge, Jr., and M.E. Salassi. 2006. Alternative Crops for Fallowed Sugarcane Fields.
- Jones, C.A., J.L. Griffin, L.M. Etheredge, Jr., and W.E. Judice. 2006. Response of Red Morningglory (*Ipomoea coccinea* L.) to Shade and Soil Applied Herbicides. Proc. South. Weed Sci. Soc. 59.
- Jones, C.A., J.L. Griffin, L.M. Etheredge, Jr., and W.E. Judice. 2005. Residual Control of Red Morningglory (*Ipomoea coccinea*) With Sugarcane (*Saccharum* spp. hybrids) Herbicides. Proc. South. Weed Sci. Soc. 58.
- Judice, W.E., J.L. Griffin, C.A. Jones, and L.M. Etheredge Jr., 2005. Weed Management in Reduced Tillage Sugarcane. Proc. South. Weed Sci. Soc. 58.
- Etheredge, L M., J.L. Griffin, M.E. Salassi, C.A. Jones, and W.E. Judice. 2005. Economic Evaluation of Fallow Field Weed Control Programs in Louisiana Sugarcane. Proc. South. Weed Sci. Soc. 58.
- Jones, C.A., J.L. Griffin, L.M. Etheredge, W.E. Judice, and J.S. Siebert. 2004. Evaluation Valor in Sugarcane. Proc. South. Weed Sci. Soc. 57.
- Etheredge, L.M., Jr., J.L. Griffin, C.A. Jones, and W.E. Judice. 2004. Reduced Tillage Weed Control Programs in Fallowed Sugarcane Fields. Proc. South. Weed Sci. Soc. 57.
- Judice, W.E., J.L. Griffin, C.A. Jones, and L.M. Etheredge. 2004. Reduced Tillage Weed Control Programs in Plant and Stubble Sugarcane. Proc. South. Weed Sci. Soc. 57.
- Jones, C.A., J.L. Griffin, and J.D. Siebert. 2003. Red Morningglory (*Ipomoea coccinea*) Emergence and Response to Shade and Tillage. Proc. South. Weed Sci. Soc. 56.
- Siebert, J.D., J.L. Griffin, C.A. Jones, and K.A. Gravois. 2003. Sugarcane seed response to 2,4-D and alternatives for red morningglory control. Proc. South. Weed Sci. Soc. 56.
- Roider, C.A., J.L. Griffin, S.A. Harrison, and C.A. Jones. 2003. Effect of carrier volume on wheat response to simulated Roundup drift. Proc. South. Weed Sci. Soc. 56.

- Jones, C.A., J.L. Griffin, and J.D. Siebert. 2002. Alternatives for johnsongrass control in sugarcane. *Proc. South. Weed Sci. Soc.* 55:21.
- Roider, C.A., J.L. Griffin, S.A. Harrison, and C.A. Jones. 2002. Wheat response to Roundup drift. *Proc. South. Weed Sci. Soc.* 55:24.
- Siebert, J.D., J.L. Griffin, C.A. Jones, and K.A. Gravois. 2002. Sugarcane seed response to 2,4-D. *Proc. South. Weed Sci. Soc.* 55:211.
- Jones, C.A., J.L. Griffin, and J.M. Ellis. 2001. Imazapyr/diuron combinations in fallowed fields and after sugarcane planting. *Proc. South. Weed Sci. Soc.* 54:18.
- Ellis, J.M., J.L. Griffin, C.A. Jones, E.P. Webster, and J.L. Godley. 2001. Effect of carrier volume on crop response to simulated drift of glyphosate and glufosinate. *Proc. South. Weed Sci. Soc.* 54:150-151.
- Siebert, J.D., J.L. Griffin, E.P. Castner, J.M. Ellis, and C.A. Jones. 2001. Evaluation hexazinone/diuron combinations in sugarcane. *Proc. South. Weed Sci. Soc.* 54:17.
- Viator, B.J., J.L. Griffin, J.M. Ellis, and C.A. Jones. 2000. New herbicide chemistries for weed control in sugarcane. *Proc. South. Weed Sci. Soc.* 54:190-191.
- Tingle, C.H., J.M. Chandler, C.A. Jones, and G.L. Steele. 2000. Competition and control of smelldelon (*Cucumis melo* L. var. *dudain* Naud.) in cotton (*Gossypium hirsutum*). *Proc. South. Weed Sci. Soc.*
- Jones, C.A., J.M. Chandler, J.E. Morrison, Jr., and T.J. Gerik. 1999. Liberty plus preemergence or postemergence herbicides and row spacing for weed control in Liberty-Link corn. *Proc. South. Weed Sci. Soc.*
- Jones, C.A., J.M. Chandler, J.E. Morrison, Jr., and T.J. Gerik. 1998. Evaluation of glufosinate tank-mixes and row spacing in weed management of corn. *Proc. South. Weed Sci. Soc.*

Invited Seminars:

- Jones, C.A., J.M. Chandler, T.J. Gerik, and J.E. Morrison, Jr. 1997. Liberty and row spacing for weed control in corn. *Proc. Texas Plant Protection Assoc.*

Other Professional Meetings:

- Siebert, J.D., J.L. Griffin, C.A. Jones, and K.A. Gravois. 2002. Sugarcane seed response to 2,4-D. Louisiana Division, American Society of Sugarcane Technologists Mtg., February 27, 2002. Baton Rouge, LA.
- Jones, C.A., C.A. Roider, J.L. Griffin, and S.A. Harrison. 2002. Wheat response to Roundup drift. Louis. Plant Protection Assn. Mtg., April 1-2, 2002. Baton Rouge, LA (*Proc. Louis. Plant Protection Assn.* 12:21).
- Siebert, J.D., J.L. Griffin, and C.A. Jones. 2002. Sugarcane response to 2,4-D seed treatment. Louis. Plant Protection Assn. Mtg., April 1-2, 2002. Baton Rouge, LA (*Proc. Louis. Plant Protection Assn.* 12:39).
- Griffin, J.L., C.A. Jones, and J.D. Siebert. 2002. Johnsongrass control alternatives in sugarcane. Louis. Plant Protection Assn. Mtg., April 1-2, 2002. Baton Rouge, LA (*Proc. Louis. Plant Protection Assn.* 12:22).
- Jones, C.A., J.M. Ellis, J.L. Griffin, E.P. Webster, and J.L. Godley. 2001. Effect of carrier volume on crop response to simulated drift of glyphosate and glufosinate. Louis. Plant Protection Assn. Mtg., March 26-27, 2001. Baton Rouge, LA (*Proc. Louis. Plant Protection Assn.* 11:5).
- Siebert, J.D., J.L. Griffin, E.P. Castner, J.M. Ellis, and C.A. Jones. 2001. Weed control with hexazinone / diuron combinations in sugarcane. Louis. Plant Protection Assn. Mtg., March 26-27, 2001. Baton Rouge, LA (*Proc. Louis. Plant Protection Assn.* 11:4).

Viator, B.J., J.L. Griffin, J.M. Ellis, and C.A. Jones. 2000. Milestone: Sugarcane response and weed control. Louis. Plant Protection Assn. Mtg., April 6-7, 2000. Baton Rouge, LA (Proc. Louis. Plant Protection Assn. 10:2).

Semi-technical Papers (Louisiana Agriculture)

Griffin, J.L., C.A. Jones and J.D. Siebert. 2003. Weapons of Weed Destruction: Controlling Red Morningglory in Sugarcane. Louis. Agri. 45(3):4-5.

Griffin, J.L., J.M. Ellis, C.A. Jones, J.D. Siebert, and S.D. Linscombe. 2003. Reducing Roundup Drift. Louis. Agri. 45(1):16-18.

Ellis, J.M., J.L. Griffin, and C.A. Jones. 2002. Benefits of soil-applied herbicides in Roundup Ready soybeans. Louis. Agri. 44(3):12-14.

Department or Research Station Reports:

Griffin, J.L., C.A. Jones, L.M. Etheredge and W.J. Judice.. 2006. Weed Science 2005 Annual Research Report.

Griffin, J.L., C.A. Jones, L.M. Etheredge and W.J. Judice.. 2005. Weed Science 2004 Annual Research Report.

Griffin, J.L., C.A. Jones, L.M. Etheredge and W.J. Judice. 2004. Weed Science 2003 Annual Research Report.

Griffin, J.L., C.A. Jones, and J.D. Siebert. 2003. Weed Science 2002 Annual Research Report, 179pp.

Griffin, J.L., C.A. Jones, and J.D. Siebert. 2002. Weed Science 2001 Annual Research Report, 180pp.

Griffin, J.L., C.A. Jones, and J.D. Siebert. 2001. Weed control research in sugarcane. Sugarcane Research Annual Progress Report, p 121-123.

Griffin, J.L., J.M. Ellis, C.A. Jones, B.J. Viator, and J.D. Siebert. 2001. Weed Science 2000 Annual Research Report, 206pp.

Griffin, J.L., J.M. Ellis, B.J. Viator and C.A. Jones. 2000. Weed control research in sugarcane. Sugarcane Research Annual Progress Report, p 121-123.

Griffin, J.L., J.M. Ellis, C.A. Jones, J.H. Pankey, B.J. Viator, R.W. Costello, J.A. Bond, and D.A. Peters. 2000. Weed Science 1999 Annual Research Report, 322pp.

Popular Press Articles

Swart, J. and C.A. Jones. 2012-03-22. Wheat conditions unusual this spring. Southwest Farm Press.

Swart, J. and C.A. Jones. 2011-09-01. Two-step herbicide program best for resistant ryegrass in wheat. Southwest Farm Press

Jones, C.A. and J. Swart. 2011-02-14. Nitrogen topdressing management. Southwest Farm Press

Swart, J. and C.A. Jones. 2010-12-10. Northeast Texas wheat off to good start. Southwest Farm Press

Swart, J., C.A. Jones, and R.L. Sutton. 2010-08-23. Managing wheat varieties in 2010 and beyond. Southwest Farm Press

Swart, J. and C.A. Jones. 2010-04-19. Variety, infection level dictates fungicide use. Southwest Farm Press

Swart, J. and C.A. Jones. 2009-03-05. Best time to apply nitrogen to wheat varies from year to year and with rain. Southwest Farm Press

Features in Popular Press Articles

Riffle, M. 2012-01-12. Wheat Trials: Growers get information. Country World News
 Riffle, M. 2010-10-04. Wheat growers have plenty of opportunity. Country World News
 Riffle, M. 2010-10-04. Changing Course: Crop rotation has benefits. Country World News
 Smith, R. 2010-09-08. Delay wheat planting 'til Mid Oct. Southwest Farm Press
 Smith, R. 2010-07-21. Sunflowers add diversity. Southwest Farm Press
 Smith, R. 2010-06-21. NE wheat beats expectations. Southwest Farm Press
 Smith, R. 2010-06-09. Wheat yields beat expectations. (video, online). Southwest Farm Press
 Smith, R. 2010-02-09. Crop production decisions for 2010. Southwest Farm Press
 Smith, R. 2009-11-05. Ag Tech conference focuses on aflatoxin management options.
 Southwest Farm Press
 Smith, R. 2009-05-06. Southwest wheat crop hammered by prolonged drought, late freezes.
 Southwest Farm Press

Extension presentations:

2012 Major meetings

May – Fannin/Hunt Wheat Field Day
 May - Grayson Wheat Field Day
 May - Ellis Wheat Field Day
 August - Comanche Small grains meeting
 September - Hopkins Hay Fair.
 November - Hopkins Ag Workers Meeting
 L3 Group – Small land owners 4 times
 Numerous meeting with individual and small groups of county agents and producers

2011 Major meetings

February – Rains County CEU Program
 May – Fannin/Hunt Wheat Field Day
 May - Grayson Wheat Field Day
 May - Ellis Wheat Field Day
 November – Hopkins County CEU
 December – Lamar County CEU
 Numerous meeting with individual and small groups of county agents and producers

2010 Major meetings

January – Titus County C.E.U. Program
 January – Lamar County Aflatoxin Meeting
 May – Grayson County Wheat Research Program
 August - Hunt County, Wheat Research Summary
 November – Hopkins County C.E.U. Program
 November – Hopkins County Hay Day
 November – Hunt County Sunflower Prospects
 November – Hunt County Ag Technology Conference
 Numerous meeting with individual and small groups of county agents and producers

2009 Major meetings (>30 participants)

April - Grayson County, Aflatoxin/Aflaguard Meeting
 May - Grayson, Collin, and Fannin County, Wheat Research Field day
 September – Hunt County, Wheat Research Summary Meeting

December – Hunt County, Ag Technology Conference
 December – Kaufman County, Tri-County C.E.U Program
 Numerous meeting with individual and small groups of county agents and producers

GRANTS

United Soybean Board - Project 1420-532-5652 \$48,000 year 3
 Screening the USDA Soybean Collection, MG IV, for Tolerance to Redbanded Stink Bug
 Under Laboratory Conditions
 United Soybean Board - Project 1420-532-5652 \$48,000 year 2
 Screening the USDA Soybean Collection, MG IV, for Tolerance to Redbanded Stink Bug
 Under Laboratory Conditions

SERVICE

University Committee

Faculty Senate 2015-2017- member
 Faculty Senate Curriculum Committee 2015-2017- Member
 Research and Creative Activities - member
 Junior Faculty Research Award Committee 2015-2017
 Faculty Research Enhancement Program Committee 2015-2017
 Drone Special Interest Group – member 2016-2017

School of Agriculture Committee

Scheduling Committee - member
 Executive Team - member
 Scholarship Committee – chair
 Travel Grant Committee – member
 Greenville Farm Committee - member
 Land committee
 TAMU partnership committee
 Search Committees
 Director School of Agriculture - member
 Attending Veterinary - member
 Animal Nutritionist - member
 Rodeo PI

Reviewed Manuscript:

PS10-12. Influence of Genotype on Peanut Response to Weed Interference. Reviewed in 2011