

# EDMOND L. BONJOUR

Curriculum Vita

## OFFICE ADDRESS:

Oklahoma Agricultural Leadership Program  
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## EXPERIENCE:

Oklahoma Agricultural Leadership Professorship, Oklahoma State University, Stillwater, August 2011 - **present**  
Director, Oklahoma Agricultural Leadership Program (75%), Oklahoma Cooperative Extension Service,  
Oklahoma State University, Stillwater, April 2010-**present**  
Extension Entomologist - Stored Products (25%), Department of Entomology and Plant Pathology, Oklahoma  
State University, Stillwater, November 2010-**present**  
Manager (25%) - Stored Product Insect Research, Department of Entomology and Plant Pathology, Oklahoma  
State University, Stillwater, April 2010-October 2010  
Manager (30%) - Stored Products Research and Education Center, Oklahoma Agricultural Experiment Station  
Field and Research Services Unit, Oklahoma State University, Stillwater, April 2001-March 2010  
Manager (70%) - Stored Product Insect Research, Department of Entomology and Plant Pathology, Oklahoma  
State University, Stillwater, April 2001-March 2010  
Senior Research Specialist, Department of Entomology and Plant Pathology, Oklahoma State University,  
Stillwater, August 1993-March 2001  
Agriculturist, Department of Entomology, Oklahoma State University, Stillwater, August 1983-July 1993  
Resident Custodian, Wesley Foundation, Stillwater, Oklahoma, January 1985-April 1989  
Botany Preceptor, Department of Biology, Wartburg College, Waverly, Iowa, January-April 1982 and  
January-April 1983  
Research Technician, Department of Entomology, Oklahoma State University, Stillwater, June-August 1982  
Greenhouse Attendant, Department of Biology, Wartburg College, Waverly, Iowa, May 1981, September  
1981-April 1982, and September 1982-April 1983  
Student Assistant, Department of Mathematics, Wartburg College, Waverly, Iowa, January-April 1981 and  
September-December 1981

## EDUCATION:

Master of Science (Entomology) 1988, Oklahoma State University, Stillwater, Oklahoma  
Bachelor of Arts (Mathematics and Biology, summa cum laude) 1983, Wartburg College, Waverly, Iowa

## PROFESSIONAL AND HONOR ORGANIZATIONS:

Epsilon Sigma Phi, Omicron Chapter (National Honorary Extension Fraternity), 2016-**present**  
Grain Elevator and Processing Society, 2005-2010  
Sigma Xi (The Scientific Research Society), inducted in 2001  
Gamma Sigma Delta (Honor Society of Agriculture), inducted in 1989  
Phi Kappa Phi (Scholastic Honor Society), initiated in 1988  
Southwestern Branch of the Entomological Society of America, 1986-**present**  
Entomological Society of America, 1986-**present**

**PROFESSIONAL EXPERIENCES:**

**Oklahoma Agricultural Leadership Program:**

Class XVIII – 2016-2018, Director  
OALP Alumni Agricultural Tour – 2015, Group Leader, Republic of Ireland  
Class XVII – 2014-2016, Director, International trip to Vietnam and Philippines  
Class XVI – 2012-2014, Director, International trip to South Africa  
Class XV – 2010-2012, Director, International trip to Scotland, Northern Ireland, and the Republic of Ireland  
Class XIII – 2006-2008, Participant, International trip to China and South Korea

**Professional Meetings:**

International Leadership Alumni Conference, 2013-2016 (Discussion Leader for ILAC Advisory Group 2015)  
International Association of Programs for Agricultural Leaders, 2010-2016 (Executive Director Search Committee 2015-2016)  
Conference of the International Organization for Biological and Integrated Control, Western Palaearctic Region Section, Working Group on Integrated Protection of Stored Products, 2013, 2011, 2009  
PCT Rodent Management Summit, 2006  
PCT Stored Product Pest Seminar, 2005  
National Workshop on Stored Product Protection of Organic Grains and End Products, 2005  
Grain Elevator and Processing Society Annual International Technical Conference and Exposition, 2009-2011, 2007, 2005  
International Conference on Controlled Atmosphere and Fumigation in Stored Products, 2008, 2004  
International Working Conference on Stored-product Protection, 2010, 2006, 2002, 1998  
National Stored Product IPM Training Conference, 2007 (Local Arrangements Chair), 2002, 1994  
International Congress of Entomology, 2016, 2004, 1988  
Entomological Society of America Annual Meetings, 2015-2016, 2000-2009, 1994, 1988, 1987  
Entomological Society of America Southwestern Branch Meetings, 2015, 2012, 2009 (Local Arrangements Chair), 2000-2007, 1997, 1992, 1986-1989, 1984  
Rocky Mountain Conference of Entomologists, 1985-2012 (Secretary/Treasurer 2005-2010, Treasurer 1992-2004, Acting Secretary 2000, Acting Chairman and Acting Program Chairman 1999, 2008, Acting Chairman and Acting Secretary 1998, Editor and Publisher of the Proceedings 1998-2011, Local Arrangements 1992-2010, Chairman 1991, Program Chairman 1990)

**Computer Competencies:**

Programming: Statistical Analysis System  
Software Packages: Microsoft Word, PowerPoint, Excel, Quicken, EndNote

**Professional Development:**

Hunger and Horticulture Conference, 2015  
Oklahoma Cooperative Extension Service Biennial Conference, 2016, 2014, 2012  
ECO<sub>2</sub>FUME<sup>®</sup> Fumigant Gas Product Stewardship Training, 2011  
ProFume Fumigation Workshop, 2009  
Heat Treatment Workshop, 2009  
Food Industry Pest Management Seminar, 2009  
Food Allergen Workshop, 2007  
Gender Discrimination/Sexual Harassment Policy Training, 2005  
Certified Applicator – Fumigation Category 7c, 2005-2015  
Skid-steer Loader Safety Training Certificate, 2003  
Forklift Safety Training Certificate, 2003  
Commodity Weighers and Graders Permit, 2002-2007  
Grain Grading School, 2002  
Comprehensive Capillary Gas Chromatography Training Seminar, 1997

Good Laboratory Practices in Scientific Research, 1996  
Field and Laboratory Safety Training Program, 1992  
Good Laboratory Practices In-Service Program, 1988  
Private Pesticide Applicator, 1984-1988  
Certified Applicator - Demonstration and Research, 1984-1988  
University Shortcourses - WYLBUR, TSO, SAS/GRAPH

**Committees:**

Entomological Society of America:

Moderator and Organizer of Symposium entitled, "Stored Product Insect Pest Management: Decades of Change, Recent Advances, and Challenges for the Future," Reno, Nevada, 2008  
Judge for Student Paper Competition for the President's Prize, Ft. Lauderdale, Florida, 2005

Southwestern Branch - Entomological Society of America:

In Memoriam Committee, 2013-**present**  
Local Arrangements Chair, 2009  
Moderator for Crop Protection Entomology Submitted Papers, 2006  
Public Information Committee, 1999-2009 (Chair 2000-2009)

Oklahoma State University:

Wentz Leadership Award Committee, 2015-2017  
Grain Bin was Task Force, 2011-2012  
Moderator for Oklahoma Fumigation Workshop, 2011  
Search and Screening Committee for OSU Dean of Libraries, 2003-2004  
Advisory Committee on Library Annex Materials, 2003  
Scholarly Communications Task Force, 2002-2003  
Library Advisory Committee, 1995-2004 (Chair 2002-2004, 1999-2001; Vice-Chair 2001-2002)

Division of Agricultural Sciences and Natural Resources:

Oklahoma Agricultural Leadership Council, Executive Secretary, 2010-**present**  
Oklahoma Agricultural Leadership Program – 3<sup>rd</sup> Benefit Golf Tournament, 2009; 5<sup>th</sup> Benefit Golf Tournament, 2014  
Stored Products Research and Education Center Steering Committee, 2001-2010  
Value Added Staff and Faculty associated with the Oklahoma Food and Agricultural Products Research and Technology Center, 1997-2007  
North Central Accreditation Task Force, 1994-1995  
Stored Product Integrated Pest Management Committee, 1991-**present**  
Vegetable Commodity Group, 1985-1990

Department of Entomology and Plant Pathology:

Infrastructure Committee, 2008-**present**  
Stored Product Entomologist Search and Screening Committee, 2007  
Department Head Search and Screening Committee, 2008, 2005  
Awards Committee, 2004-**present**  
Scholarships and Awards Committee, 1986-1994  
Darkroom Committee, 1985-1986

**Peer Reviewer of Manuscripts for Journals:**

Journal of Agricultural Science and Technology  
Agricultural Research (Journal of the National Academy of Agricultural Sciences)  
Annals of the Entomological Society of America  
Biopesticides International  
Entomologia Experimentalis et Applicata  
Environmental Entomology  
Journal of Economic Entomology  
Journal of Insect Science  
Journal of Stored Products Research  
Pest Management Science

**Departmental Activities:**

Stored Products Research and Education Center Newsletter – Co-Editor, 2004-2005  
Film Recorder Operator, 1994-1998  
Sensilla Newsletter – Editor, 1989-**present**  
Sanborn Entomology Club, 1984-1998

**Other Professional Activities:**

Oklahoma FFA Association Interscholastic Competition, Agriscience Fair Judge, 2015-2017  
Farm Foundation Round Table Tour, 2014  
Finding Center Conference, 2016, 2014  
Food Safety Workshop, 2013  
National FFA Organization – Washington Leadership Conference, Chaperone, 2016, 2013, 2011  
Oklahoma Pork Congress, 2014, 2011-2012  
American Farmers and Ranchers Annual Convention, 2015, 2013, 2011  
USDA Farm Service Agency Update Meeting, 2010  
Oklahoma Wheat Commission Meetings, 2014, 2009-2011  
Ag in the Classroom Summer Conference, 2009-2010  
Retired Educators for Youth Agricultural Programs - Agricultural Science and Technology Institute, 2009  
Ag in the Classroom Summer Workshops, 2009  
DASNR Day at the Capitol, 2009-2010  
Oklahoma Ag Expo, 2011-2015, 2007  
Oklahoma Grain & Stocker Producers Annual Meeting and Convention, 2006  
Oklahoma-Kansas Winter Canola Conference, 2005-2007  
Oklahoma Ag Access Tour, 2015-2016, 2005-2012  
Degesch America, Inc. Recertification Program for Fumigation and General Pest Control, 2005  
Oklahoma Fumigation Workshop, 2002-2016, 2000, 1995  
Food Processing Pest Management Workshop, 1995-1996  
Grain Elevator Business Conference, 1995, 1993  
Oklahoma Elevator Workshop, 2008-2016, 2002-2006, 1992, 1989  
Oklahoma Horticultural Industries Show, 1984-1990  
Commercial Vegetable Production Workshop, 1983

**TEACHING:**

Fumigation Practical, 2003-**present**  
Oklahoma Fumigation Workshop, 2002-**present**  
Oklahoma Elevator Workshops, 2002-**present**  
Missouri Commercial Pesticide Applicator Training, 2002-**present**  
Lecturer for Stored Products Section of Livestock Entomology (ENTO 3003), 2000-2008

**AWARDS AND HONORS:**

Outstanding International Leadership Program Director Award, 2016  
Who's Who in Science and Engineering, 2005-2006 (8<sup>th</sup>) Edition  
Distinguished Service Award, Oklahoma State University, Stillwater, Oklahoma, 2000  
Outstanding Senior Student Award, Wartburg College, Waverly, Iowa, 1983  
Mathematics Award for Outstanding Mathematics Student, Wartburg College, Waverly, Iowa, 1983

**REFEREED PUBLICATIONS:**

21. Opit, G.P., F.H. Arthur, E.L. Bonjour, C.L. Jones, and T.W. Phillips. 2011. Efficacy of heat treatment for disinfestations of concrete grain silos. *J. Econ. Entomol.* 104: 1415-1422.
20. Bonjour, E.L., G.P. Opit, J. Hardin, C.L. Jones, M.E. Payton, and R.L. Beeby. 2011. Efficacy of ozone fumigation against the major grain pests in stored wheat. *J. Econ. Entomol.* 104: 308-316.
19. Hardin, J.A., C.L. Jones, E.L. Bonjour, R.T. Noyes, R.L. Beeby, D.A. Eltiste, and S. Decker. 2010. Ozone fumigation of stored grain; closed-loop recirculation and rate of ozone consumption. *J. Stored Prod. Res.* 46: 149-154.
18. Nansen, C., T.W. Phillips, P.K. Morton, and E.L. Bonjour. 2006. Spatial analysis of pheromone-baited trap captures from controlled releases of male Indianmeal moths. *Environ. Entomol.* 35: 516-523.
17. Nansen, C., E.L. Bonjour, T.W. Phillips, E.L. Vela-Coiffier, and M.W. Gates. 2004. Relationship between flight activity outside grain bins and probe trap catches inside grain bins of *Cryptolestes ferrugineus*. *Environ. Entomol.* 33: 1465-1470.
16. Nansen, C., E.L. Bonjour, M.W. Gates, T.W. Phillips, G.W. Cuperus, and M.E. Payton. 2004. Model of *Cryptolestes ferrugineus* flight activity outside commercial steel grain bins in central Oklahoma. *Environ. Entomol.* 33: 426-434.
15. Platt, R.R., G.W. Cuperus, M.E. Payton, E.L. Bonjour, and K.N. Pinkston. 1998. Integrated pest management perceptions and practices and insect populations in grocery stores. *J. Stored Prod. Res.* 34: 1-10.
14. Vela-Coiffier, E.L., W.S. Fargo, E.L. Bonjour, G.W. Cuperus, and W.D. Warde. 1997. Immigration of insects into on-farm stored wheat and relationships among trapping methods. *J. Stored Prod. Res.* 33: 157-166.
13. Fargo, W.S., G.W. Cuperus, E.L. Bonjour, W.E. Burkholder, B.L. Clary, and M.E. Payton. 1994. Influence of probe trap type and attractants on the capture of four stored-grain Coleoptera. *J. Stored Prod. Res.* 30: 237-241.
12. Bonjour, E.L., W.S. Fargo, A.A. Al-Obaidi, and M.E. Payton. 1993. Host effects on reproduction and adult longevity of squash bugs (Heteroptera: Coreidae). *Environ. Entomol.* 22: 1344-1348.
11. Palumbo, J.C., W.S. Fargo, R.C. Berberet, E.L. Bonjour, and G.W. Cuperus. 1993. Timing insecticide applications for squash bug management: impact on squash bug abundance and summer squash yields. *Southwestern Entomol.* 18: 101-111.
10. Woodson, W.D., W.S. Fargo, and E.L. Bonjour. 1993. Growth analysis of *Cucurbita pepo* leaves. *Trends in Agril. Sci. - Entomol.* 1: 63-67.
9. Bonjour, E.L., W.S. Fargo, J.A. Webster, P.E. Richardson, and G.H. Brusewitz. 1991. Probing behavior comparisons of squash bugs (Heteroptera: Coreidae) on cucurbit hosts. *Environ. Entomol.* 20: 143-149.

8. Palumbo, J.C., W.S. Fargo, and E.L. Bonjour. 1991. Colonization and seasonal abundance of squash bugs (Heteroptera: Coreidae) on summer squash with varied planting dates in Oklahoma. *J. Econ. Entomol.* 84: 224-229.
7. Palumbo, J.C., W.S. Fargo, and E.L. Bonjour. 1991. Spatial dispersion patterns and sequential sampling plans for squash bugs (Heteroptera: Coreidae) in summer squash. *J. Econ. Entomol.* 84: 1796-1801.
6. Palumbo, J.C., W.S. Fargo, and E.L. Bonjour. 1991. Within-plant distribution of squash bug (Heteroptera: Coreidae) adults and egg masses in vegetative stage summer squash. *Environ. Entomol.* 20: 391-395.
5. Bonjour, E.L. and W.S. Fargo. 1990. Ovipositional preference of squash bugs (Heteroptera: Coreidae) among cucurbits in Oklahoma. *J. Econ. Entomol.* 83: 943-947.
4. Bonjour, E.L. and W.S. Fargo. 1989. Host effects on the survival and development of *Anasa tristis* (Heteroptera: Coreidae). *Environ. Entomol.* 18: 1083-1085.
3. Fargo, W.S. and E.L. Bonjour. 1988. Developmental rate of the squash bug, *Anasa tristis* (Heteroptera: Coreidae), at constant temperatures. *Environ. Entomol.* 17: 926-929.
2. Fargo, W.S., P.E. Rensner, E.L. Bonjour, and T.L. Wagner. 1988. Population dynamics in the squash bug (Heteroptera: Coreidae) - squash plant (Cucurbitales: Cucurbitaceae) system in Oklahoma. *J. Econ. Entomol.* 81: 1073-1079.
1. Fargo, W.S., E.L. Bonjour, and T.L. Wagner. 1986. An estimation equation for squash leaf area using leaf measurements. *Can. J. Plant Sci.* 68: 677-682.

**BOOK CHAPTERS:**

1. Liu, S., B. Zhao, and E. Bonjour. 2011. Host marking and host discrimination in phytophagous insects, pp. 73-85. *In: Liu, T. and L. Kang (eds.), Recent advances in entomological research: from molecular biology to pest management.* Beijing, China: Higher Education Press and Berlin, Heidelberg, Germany: Springer-Verlag.

**PAPERS AND ABSTRACTS IN PROCEEDINGS AND CONFERENCES:**

20. Bonjour, E. L., C.L. Jones, and R.L. Beeby. 2014. Improving phosphine fumigation by sealing and using a closed-loop system, pp. 337-341. *In: Athanassiou, C.G., N. G. Kavallieratos, and P. G. Weintraub (eds.), Proceedings of the Conference of the International Organization for Biological and Integrated Control, Western Palaearctic Region Section, Working Group on Integrated Protection of Stored Products, 1-4 July 2013, Talence, France, IOBC/WPRS Bull.*
19. Opit, G.P. and E.L. Bonjour. 2012. Development of integrated pest management of stored-product pests for a food processing plant, pp. 291-297. *In: Athanassiou, C.G., N. G. Kavallieratos, and P. G. Weintraub (eds.), Proceedings of the Conference of the International Organization for Biological and Integrated Control, Western Palaearctic Region Section, Working Group on Integrated Protection of Stored Products, 4-7 July 2011, Volos, Greece, IOBC/WPRS Bull.*
18. Bonjour, E. L., and G. P. Opit. 2012. Efficacy of liquid formulations of spinosad for controlling insects infesting stored wheat, pp. 263-267. *In: Athanassiou, C.G., N. G. Kavallieratos, and P. G. Weintraub (eds.), Proceedings of the Conference of the International Organization for Biological and Integrated Control, Western Palaearctic Region Section, Working Group on Integrated Protection of Stored Products, 4-7 July 2011, Volos, Greece, IOBC/WPRS Bull.*

17. Bonjour, E.L., C.L. Jones, G.P. Opit, R.L. Beeby, F.H. Arthur, and T.W. Phillips. 2011. Efficacy of heat to disinfest concrete grain silos, pp. 341-348. *In: Athanassiou, C.G., C. Adler, and P. Trematerra (eds.), Proceedings of the Conference of the International Organization for Biological and Integrated Control, Western Palaearctic Region Section, Working Group on Integrated Protection of Stored Products, 29 June – 2 July 2009, Campobasso, Italy.*
16. Opit, G.P., E.L. Bonjour, and R.L. Beeby. 2011. Seasonal abundance and distribution of psocids in an animal feed warehouse, pp. 111-122. *In: Athanassiou, C.G., C. Adler, and P. Trematerra (eds.), Proceedings of the Conference of the International Organization for Biological and Integrated Control, Western Palaearctic Region Section, Working Group on Integrated Protection of Stored Products, 29 June – 2 July 2009, Campobasso, Italy.*
15. Adam, B.D., E.L. Bonjour, and J.T. Criswell. 2010. Cost comparison of methyl bromide and sulfuryl fluoride (ProFume®) for fumigating food processing facilities, warehouses, and cocoa beans, pp. 314-321. *In: Carvalho, O.M, P.G. Fields, C.S. Adler, F.H. Arthur, C.G. Athanassiou, J.F. Campbell, F. Fleurat-Lessard, P.W. Flinn, R.J. Hodges, A.A. Isikber, S. Navarro, R.T. Noyes, J. Riudavets, K.K. Sinha, G.R. Thorpe, B.H. Timlick, P. Trematerra, and N.D.G. White (eds.), Proceedings of the Tenth International Working Conference on Stored Product Protection, 27 June – 2 July 2010, Estoril, Portugal, Julius-Kuhn-Archiv, Berlin, Germany.*
14. Bonjour, E.L. and G.P. Opit. 2010. Efficacy of dust formulations of spinosad for controlling insects infesting stored wheat, pp. 815-818. *In: Carvalho, O.M, P.G. Fields, C.S. Adler, F.H. Arthur, C.G. Athanassiou, J.F. Campbell, F. Fleurat-Lessard, P.W. Flinn, R.J. Hodges, A.A. Isikber, S. Navarro, R.T. Noyes, J. Riudavets, K.K. Sinha, G.R. Thorpe, B.H. Timlick, P. Trematerra, and N.D.G. White (eds.), Proceedings of the Tenth International Working Conference on Stored Product Protection, 27 June – 2 July 2010, Estoril, Portugal, Julius-Kuhn-Archiv, Berlin, Germany.*
13. Megel, A.J., C.L. Jones, E.L. Bonjour, and J. Kinder. 2010. Investigation of ethylene gas as a treatment for stored-product insects. American Society of Agricultural and Biological Engineers Annual International Meeting, 20 – 23 June 2010, Pittsburgh, Pennsylvania, U.S.A., ASABE Technical Library.
12. Hardin, J.A., C.L. Jones, E.L. Bonjour, R.T. Noyes, R.L. Beeby, D.A. Eltiste, and S. Decker. 2009. Ozone fumigation of stored grain; closed-loop recirculation and rate of ozone consumption. American Society of Agricultural and Biological Engineers Annual International Meeting, 21 – 24 June 2009, Reno, Nevada, U.S.A., ASABE Technical Library.
11. Bonjour, E.L., C.L. Jones, R.T. Noyes, J. Hardin, R.L. Beeby, D.A. Eltiste, and S. Decker. 2008. Efficacy of ozone against insect pests in wheat stored in steel grain bins, pp. 525-529. *In: Daolin, G., S. Navarro, Y. Jian, T. Chang, J. Zuxun. L. Yue, L. Yang, and W. Haipeng (eds.), Proceedings of the 8<sup>th</sup> International Conference on Controlled Atmosphere and Fumigation in Stored Products, 21-26 September 2008, Chengdu, China. Sichuan Publishing Group, Sichuan Publishing House of Science and Technology, Chengdu, China.*
10. Jones, C.L., E.L. Bonjour, R.L. Beeby, R.T. Noyes, and T.W. Phillips. 2008. Closed loop fumigation of a small rural concrete elevator in a growing urban setting, pp. 365-368. *In: Daolin, G., S. Navarro, Y. Jian, T. Chang, J. Zuxun. L. Yue, L. Yang, and W. Haipeng (eds.), Proceedings of the 8<sup>th</sup> International Conference on Controlled Atmosphere and Fumigation in Stored Products, 21-26 September 2008, Chengdu, China. Sichuan Publishing Group, Sichuan Publishing House of Science and Technology, Chengdu, China.*
9. Bonjour, E.L., T.W. Phillips, R. Larson, and D. Shuman. 2007. Evaluating a remote monitoring device for stored grain insects in a commercial facility, pp. 369-373. *In: Donahaye, E.J., S. Navarro, C. Bell, D. Jayas, R. Noyes, and T.W. Phillips (eds.), Proceedings of the 7<sup>th</sup> International Conference on Controlled Atmosphere and Fumigation in Stored Products, 8-13 August 2004, Gold Coast, Australia. FTIC Ltd. Publishing, Israel.*

8. Bonjour, E.L., T.W. Phillips, and J.T. Pitts. 2006. Spinosad provides long-term protection for stored wheat, pp. 1189-1193. *In*: I. Lorini, B. Bacaltchuk, H. Beckel, D. Deckers, E. Sundfeld, J.P. dos Santos, J.D. Biagi, J.C. Celaro, L.R. D'A. Faroni, L. de O.F. Bortolini, M.R. Sartori, M.C. Elias, R.N.C. Guedes, R.G. da Fonseca, and V.M. Scussel (eds.), Proceedings of the 9<sup>th</sup> International Working Conference on Stored Product Protection, 15-18 October 2006, Campinas, São Paulo, Brazil. Brazilian Post-harvest Association - ABRAPOS, Passo Fundo, RS, Brazil.
7. Bonjour, E.L. and T.W. Phillips. 2003. Comparing insect captures in the "StorMax Insector" and other probe traps, pp. 238-240. *In*: Credland, P. F., D.M. Armitage, C.H. Bell, P.M. Cogan, and E. Highley, (eds.), Proceedings of the 8<sup>th</sup> International Working Conference on Stored Product Protection, 22-26 July 2002, York, United Kingdom. CAB International, Wallingford, United Kingdom.
6. Bonjour, E.L., T.W. Phillips, and J.T. Pitts. 2003. Can reduced concentrations of chlorpyrifos-methyl be combined with other products to effectively control stored-grain pests? pp. 785-787. *In*: Credland, P. F., D.M. Armitage, C.H. Bell, P.M. Cogan, and E. Highley, (eds.), Proceedings of the 8<sup>th</sup> International Working Conference on Stored Product Protection, 22-26 July 2002, York, United Kingdom. CAB International, Wallingford, United Kingdom.
5. Bonjour, E.L., T.W. Phillips, R.T. Noyes, G.W. Cuperus, D.K. Mueller, and C. Schmidt. 1999. Mortality of stored grain insects exposed to cylinderized phosphine in wheat bins, pp. 351-355. *In*: Jin, Z., Q. Liang, Y. Liang, X. Tan, and L. Guan, (eds.), Proceedings of the 7<sup>th</sup> International Working Conference on Stored-product Protection, 14-19 October 1998, Beijing, P.R. China. Sichuan Publishing House of Science and Technology, Chengdu, China.
4. Noyes, R.T., T.W. Phillips, G.W. Cuperus, and E.L. Bonjour. 1999. Advances in recirculation fumigation technology in the U.S.A., pp. 454-461. *In*: Jin, Z., Q. Liang, Y. Liang, X. Tan, and L. Guan, (eds.), Proceedings of the 7<sup>th</sup> International Working Conference on Stored-product Protection, 14-19 October 1998, Beijing, P.R. China. Sichuan Publishing House of Science and Technology, Chengdu, China.
3. Noyes, R.T., T.W. Phillips, G.W. Cuperus, and E.L. Bonjour. 1999. Guidelines for sealing steel grain bins for fumigation, pp. 1565-1569. *In*: Jin, Z., Q. Liang, Y. Liang, X. Tan, and L. Guan, (eds.), Proceedings of the 7<sup>th</sup> International Working Conference on Stored-product Protection, 14-19 October 1998, Beijing, P.R. China. Sichuan Publishing House of Science and Technology, Chengdu, China.
2. Phillips, T.W., E.L. Bonjour, K. Payne, R.T. Noyes, G.W. Cuperus, C. Schmidt, and D.K. Mueller. 1999. Effects of exposure time, temperature and life stage on mortality of stored grain insects treated with cylinderized phosphine, pp. 320-325. *In*: Jin, Z., Q. Liang, Y. Liang, X. Tan, and L. Guan, (eds.), Proceedings of the 7<sup>th</sup> International Working Conference on Stored-product Protection, 14-19 October 1998, Beijing, P.R. China. Sichuan Publishing House of Science and Technology, Chengdu, China.
1. Bonjour, E.L. and W.S. Fargo. 1988 (abstract). Developmental rate of the squash bug, *Anasa tristis* (Heteroptera: Coreidae) at constant temperatures and on multiple hosts, p. 192. Proceedings of the XVIII International Congress of Entomology, 3-9 July 1988, Vancouver, British Columbia, Canada.

**EXTENSION PUBLICATIONS:**

7. Jones, C.L. and E.L. Bonjour. 2015. Preparing grain bins and flat storages prior to harvest or incoming product storage. Oklahoma Cooperative Extension Service, Fact Sheet, BA-1112.
6. Royer, T. and E. Bonjour. 2015. Wheat head armyworms damage to wheat kernels in Oklahoma wheat fields. Oklahoma Cooperative Extension Service, e-Pest alerts, Vol. 14, No. 26, May 27, 2015.
5. Jones, C.L., E.L. Bonjour, R.L. Beeby, M. Walton, D. Woods, and J. Ayers. 2011. Grain Bin Safety DVD-ROM. Oklahoma Cooperative Extension Service, VT1138.
4. Jones, C., J. Hardin, and E. Bonjour. 2011. Design of closed-loop fumigation systems for grain storage structures. Oklahoma Cooperative Extension Service, Fact Sheet, BA-1111.



3. Boyles, M., T. Peeper, and M. Stamm. 2007. Great Plains canola production handbook. Kansas State University, MF-2734 (Revised), June 2007 (Contributor to handbook).
2. Jones, C.L., E.L. Bonjour, T.A. Royer, D.L. Lalman, and J.T. Edwards. 2007. Storage and use of low test weight and sprouted wheat. Oklahoma Cooperative Extension Service, Current Report, CR-1109.
1. Boyles, M., T. Peeper, and M. Stamm. 2006. Great Plains canola production handbook. Kansas State University, MF-2734, July 2006 (Contributor to handbook).

**OTHER PUBLICATIONS:**

2. Criswell, J.C., T.W. Phillips, P. Bolin, E.L. Bonjour, R.T. Noyes, B.D. Adams, K.B. Anderson, J. Shaver, and C.C. Luper. 2003. Pest Management Strategic Plan – Stored Hard Red Winter Wheat in Oklahoma
1. Wright, R.E., J.A. Webster, and E.L. Bonjour. 1996. Obituary of W. Scott Fargo. Amer. Entomol. 42:64.

**SCIENTIFIC ORAL PRESENTATIONS:**

46. Minimizing insect infestations in grain storage facilities prior to harvest. International Congress of Entomology, Orlando, Florida, 2016
45. A closed loop system improves phosphine fumigation in stored grain facilities. Entomological Society of America Annual Meeting, Minneapolis, Minnesota, 2015
44. Keys to improving phosphine fumigations in stored grain facilities. Entomological Society of America Southwestern Branch Meeting, Tulsa, Oklahoma, 2015
43. Improving phosphine fumigation by sealing and using a closed loop system. Conference of the International Organization for Biological and Integrated Control/Western Palaearctic Region Section Working Group – Integrated Protection of Stored Products, Bordeaux, France, 2013
42. Insecticides available for protecting stored products. Rocky Mountain Conference of Entomologists, Woodland Park, Colorado, 2012
41. Safety measures for protecting stored grain. Entomological Society of America Southwestern Branch Meeting, Little Rock, Arkansas, 2012
40. Efficacy of spinosad for controlling insects infesting stored wheat. Rocky Mountain Conference of Entomologists, Woodland Park, Colorado, 2011
39. Development of integrated pest management of stored-product pests for a food plant. Conference of the International Organization for Biological and Integrated Control/Western Palaearctic Region Section Working Group – Integrated Protection of Stored Products, Volos, Greece, 2011
38. Improving fumigation by sealing and using a closed loop system. Rocky Mountain Conference of Entomologists, Silverton, Colorado, 2010
37. Disinfesting concrete silos using heat. Rocky Mountain Conference of Entomologists, Silverton, Colorado, 2009
36. Sharing our knowledge: effectively assimilating research results for the end user. Entomological Society of America Annual Meeting, Reno, Nevada, 2008
35. Efficacy of ozone against insect pests in wheat stored in steel grain bins. 8<sup>th</sup> International Conference on Controlled Atmosphere and Fumigation in Stored Products, Chengdu, China, 2008

34. The potential of using ozone to control stored wheat pests. Rocky Mountain Conference of Entomologists, Woodland Park, Colorado, 2008
33. Industrial lighting differentially attracts flying insects. Rocky Mountain Conference of Entomologists, Woodland Park, Colorado, 2007
32. Can stored wheat be protected with top-dress insecticide applications? Entomological Society of America Southwestern Branch Meeting, Corpus Christi, Texas, 2007
31. Winter canola: storage challenges for this new Oklahoma crop. Rocky Mountain Conference of Entomologists, Woodland Park, Colorado, 2006
30. On-farm winter canola storage. Oklahoma-Kansas Winter Canola Conference, Dodge City, Kansas; Enid and Altus, Oklahoma, 2006
29. Can stored wheat be effectively protected with layered applications of diatomaceous earth? Entomological Society of America Southwestern Branch Meeting, Austin, Texas, 2006
28. Efficacy of three diatomaceous earth applications on wheat stored in steel bins. Fifth Annual RAMP-CIMSPIP Project Review Meeting, Manhattan, Kansas, 2005
27. Controlled atmosphere, vacuum, and hermetic storage technologies – a hands-on workshop. National Workshop on Stored Product Protection of Organic Grains and End Products, West Lafayette, Indiana, 2005
26. Long-term protection of stored wheat with spinosad and chlorpyrifos-methyl: Are they equally effective? Rocky Mountain Conference of Entomologists, Woodland Park, Colorado, 2005
25. Field evaluation of spinosad and chlorpyrifos-methyl against stored wheat insect pests. Entomological Society of America Southwestern Branch Meeting, Albuquerque, New Mexico, 2005
24. Efficacy of spinosad and chlorpyrifos-methyl for controlling insects infesting stored wheat. XXII International Congress of Entomology, Brisbane, Australia, 2004
23. Evaluating a remote monitoring device for stored grain insects in a commercial facility. 7<sup>th</sup> International Conference on Controlled Atmosphere and Fumigation in Stored Products, Gold Coast, Australia, 2004
22. Remotely monitoring insects in a commercial stored grain facility. Rocky Mountain Conference of Entomologists, Woodland Park, Colorado, 2004
21. Commercial-scale evaluation of Insector: A remote sensing device for stored grain insects. Entomological Society of America Southwestern Branch Meeting, Lubbock, Texas, 2004
20. Testing Insector<sup>TM</sup> in a commercial grain facility in Oklahoma. Third Annual RAMP-CIMSPIP Project Review Meeting, Manhattan, Kansas, 2003
19. Insector<sup>TM</sup> field test in Oklahoma. Entomological Society of America Annual Meeting, Cincinnati, Ohio, 2003
18. Field evaluation of spinosad: a potential grain protectant on stored wheat. Rocky Mountain Conference of Entomologists, Woodland Park, Colorado, 2003
17. Counting and species determination of stored grain insects with an electronic monitor: Evaluation of Insector<sup>TM</sup> prototypes. Second Annual RAMP-CIMSPIP Project Review Meeting, West Lafayette, Indiana, 2002

16. Will the electronic probe trap design effectively capture stored grain insects? Rocky Mountain Conference of Entomologists, Woodland Park, Colorado, 2002
15. Research planned at the new Stored Product Research and Education Center. Rocky Mountain Conference of Entomologists, Woodland Park, Colorado, 2001
14. A new grain protectant for controlling stored grain pests. Rocky Mountain Conference of Entomologists, Woodland Park, Colorado, 2000
13. Evaluation of a new residual protectant for controlling stored grain insects. Entomological Society of America Southwestern Branch Meeting, Fort Worth, Texas, 2000
12. Monitoring Indianmeal moths with pheromone-baited traps in and around flour mills. Rocky Mountain Conference of Entomologists, Woodland Park, Colorado, 1999
11. Mortality of stored grain insects exposed to cylinderized phosphine in wheat bins. 7<sup>th</sup> International Working Conference on Stored-product Protection, Beijing, China, 1998
10. Efficacy of ECO<sub>2</sub>FUME™ Fumigant Gas against stored grain insects. Rocky Mountain Conference of Entomologists, Woodland Park, Colorado, 1998
9. Stored grain management: problems and solutions. Rocky Mountain Conference of Entomologists, Woodland Park, Colorado, 1995
8. Population growth of lesser grain borer and a parasitoid exposed to current management strategies in stored wheat. Rocky Mountain Conference of Entomologists, Woodland Park, Colorado, 1994
7. Forced summer cooling efficacy on stored grain protectants. Rocky Mountain Conference of Entomologists, Woodland Park, Colorado, 1992
6. Trap capture of four stored grain insect species as influenced by probe trap type and attractants. Rocky Mountain Conference of Entomologists, Woodland Park, Colorado, 1991
5. Temperature and host effect on the developmental rate of the squash bug, *Anasa tristis*. Entomological Society of America Annual Meeting, Students Competition for the President's Prize, Louisville, Kentucky, 1988
4. Ecology and interrelationships between components of the squash bug/host plant system. Rocky Mountain Conference of Entomologists, Woodland Park, Colorado, 1988
3. Developmental rate of the squash bug, *Anasa tristis*. Entomological Society of America Southwestern Branch Meeting, Dallas, Texas, 1988
2. Ovipositional preference of the squash bug, *Anasa tristis* (Heteroptera: Coreidae), for cucurbits. Entomological Society of America Annual Meeting, Boston, Massachusetts, 1987
1. Host preferences of the squash bug. Oklahoma Horticultural Industries Show, Tulsa, Oklahoma, 1987

**SCIENTIFIC POSTER PRESENTATIONS:**

25. Efficacy of liquid formulations of spinosad for controlling insects infesting stored wheat. Conference of the International Organization for Biological and Integrated Control/Western Palaearctic Region Section Working Group – Integrated Protection of Stored Products, Volos, Greece, 2011
24. Cost comparison of methyl bromide and sulfuryl fluoride (ProFume®) for fumigating food processing facilities, warehouses, and cocoa beans. 10<sup>th</sup> International Working Conference on Stored Product Protection, Estoril, Portugal, 2010

23. Efficacy of dust formulations of spinosad for controlling insects infesting stored wheat. 10<sup>th</sup> International Working Conference on Stored Product Protection, Estoril, Portugal, 2010
22. Seasonal abundance and distribution of psocids in a feed mill. Entomological Society of America Annual Meeting, Indianapolis, Indiana, 2009
21. Efficacy of ozone against the psocids *Liposcelis entomophila*, *L. bostrychophila*, and *L. decolor* (Psocoptera: Liposcelididae). Entomological Society of America Annual Meeting, Indianapolis, Indiana, 2009
20. Efficacy of heat to disinfest concrete grain silos. Conference of the International Organization for Biological and Integrated Control/Western Palaearctic Region Section Working Group – Integrated Protection of Stored Products, Campobasso, Italy, 2009
19. Effect of interaction between *Tribolium confusum* Duval (Coleoptera: Tenebrionidae) and *Liposcelis decolor* (Pearman) (Psocoptera: Liposcelididae). Entomological Society of America Southwestern Branch Meeting, Stillwater, Oklahoma, 2009
18. Efficacy of Diacon<sup>®</sup> II for the control of *Plodia interpunctella* (Lepidoptera: Pyralidae) and *Tribolium castaneum* (Coleoptera: Tenebrionidae) in bird seed blocks. Entomological Society of America Southwestern Branch Meeting, Stillwater, Oklahoma, 2009
17. Attractiveness of industrial lighting to flying insects. Entomological Society of America Annual Meeting, San Diego, California, 2007
16. Efficacy of top-dress insecticide applications on stored wheat insect pests. Entomological Society of America Annual Meeting and Sixth Annual RAMP-CIMSPIP Project Review Meeting, Indianapolis, Indiana, 2006
15. Spinosad provides long-term protection for stored wheat. 9<sup>th</sup> International Working Conference on Stored Product Protection, Campinas, São Paulo, Brazil, 2006
14. Field evaluation of three diatomaceous earth application treatments for controlling stored wheat insects. Entomological Society of America Annual Meeting, Ft. Lauderdale, Florida, 2005
13. Storcide II: a combination of chlorpyrifos-methyl and deltamethrin for stored grain protection. Entomological Society of America Annual Meeting, Salt Lake City, Utah, 2004
12. Spinosad as a grain storage protectant: residual efficacy in grain bins. International Quality Grains Conference, Indianapolis, Indiana, 2004
11. Evaluating Spinosad and Reldan as grain protectants on stored wheat: Laboratory and field trials. Entomological Society of America Annual Meeting, Cincinnati, Ohio, 2003
10. Spinosad: laboratory and field evaluations on a potential grain protectant for stored wheat. Entomological Society of America Southwestern Branch Meeting, Oklahoma City, Oklahoma, 2003
9. Electronic counting and size classification of stored grain arthropods in wheat bins. Entomological Society of America Annual Meeting, Fort Lauderdale, Florida, 2002
8. Comparing insect capture in the StorMax Insector to other probe traps. 8<sup>th</sup> International Working Conference on Stored-product Protection, York, UK, 2002
7. Can reduced concentrations of chlorpyrifos-methyl be combined with other products to effectively control stored grain pests? 8<sup>th</sup> International Working Conference on Stored-product Protection, York, UK, 2002
6. Combination products for controlling stored grain pests. Entomological Society of America Southwestern Branch Meeting, Guanajuato, Mexico, 2002

5. Combining chlorpyrifos-methyl and cyfluthrin as a grain protectant. Entomological Society of America Annual Meeting, San Diego, California, 2001
4. Efficacy of a new grain protectant applied to stored wheat in steel bins. Entomological Society of America Annual Meeting, Montreal, Quebec, Canada, 2000
3. Control strategies for lesser grain borers in stored wheat. Entomological Society of America Southwestern Branch Meeting, Oklahoma City, Oklahoma, 1997
2. Integration of biological control with current management strategies for lesser grain borers in stored wheat. Entomological Society of America Annual Meeting, Dallas, Texas, 1994
1. Developmental rate of the squash bug, *Anasa tristis* (Heteroptera: Coreidae) at constant temperatures and on multiple hosts. XVIII International Congress of Entomology, Vancouver, British Columbia, Canada, 1988

**ADDITIONAL ORAL PRESENTATIONS:**

188. Phosphine fumigation basics. Missouri Commercial Pesticide Applicator Training – Fumigation Section, Columbia, Missouri, 2017
187. Fumigation management plan. Missouri Commercial Pesticide Applicator Training – Fumigation Section, Columbia, Missouri, 2017
186. Fumigant characteristics. Missouri Commercial Pesticide Applicator Training – Fumigation Section, Columbia, Missouri, 2017
185. Insect identification, sampling, and monitoring. Missouri Commercial Pesticide Applicator Training – Fumigation Section, Columbia, Missouri, 2017
184. Preparing structures and protecting grain in storage. Oklahoma Fumigation Workshop, Stillwater, Oklahoma, 2016
183. IAPAL photography and large group photo assembly. International Association of Programs for Agricultural Leaders, Pittsburgh, Pennsylvania, 2016
182. What's in your leadership quiver? International Leadership Alumni Conference, Edinburgh, Scotland, 2016 (provided photos with commentary from previous meetings in Scotland during JD Dunbar's presentation)
181. I am a farmer and an entomologist. Barnyard Roundup – Vacation Bible School, First United Methodist Church, Stillwater, Oklahoma, 2016
180. Fundamentals for applying phosphine. Oklahoma Elevator Workshops, Shawnee, Enid, Woodward, and Clinton, Oklahoma, 2016
179. Smoke test, closed look fumigation, and fumigation monitoring. Fumigation Practical, Stillwater, Oklahoma, 2016
178. Insect monitoring. Fumigation Practical, Stillwater, Oklahoma, 2016
177. Insect identification. Fumigation Practical, Stillwater, Oklahoma, 2016
176. Fumigation dosage calculation and application. Fumigation Practical, Stillwater, Oklahoma, 2016
175. The Oklahoma Agricultural Leadership Program. 2016 Leadership Guymon Session VII – State Government, Oklahoma City, Oklahoma 2016

174. Phosphine fumigation basics. Missouri Commercial Pesticide Applicator Training – Fumigation Section, Columbia, Missouri, 2016
173. Fumigation management plan. Missouri Commercial Pesticide Applicator Training – Fumigation Section, Columbia, Missouri, 2016
172. Fumigant characteristics. Missouri Commercial Pesticide Applicator Training – Fumigation Section, Columbia, Missouri, 2016
171. Insect identification, sampling, and monitoring. Missouri Commercial Pesticide Applicator Training – Fumigation Section, Columbia, Missouri, 2016
170. Stored product extension programs. New Extension Agent Training, Stillwater, Oklahoma, 2015
169. Phosphine fumigation from A to Z. Oklahoma Ag Expo, Norman, Oklahoma, 2015
168. Phosphine monitor bump testing. Oklahoma Fumigation Workshop, Stillwater, Oklahoma, 2015
167. Pros and cons of using ECO<sub>2</sub>FUME. Oklahoma Elevator Workshops, Shawnee, Enid, and Clinton, Oklahoma, 2015
166. Fumigation management plan. Fumigation Practical, Stillwater, Oklahoma, 2015
165. Insect monitoring. Fumigation Practical, Stillwater, Oklahoma, 2015
164. Insect identification. Fumigation Practical, Stillwater, Oklahoma, 2015
163. Fumigation dosage calculation and application. Fumigation Practical, Stillwater, Oklahoma, 2015
162. The Oklahoma Agricultural Leadership Program. Women’s Luncheon at the American Farmers and Ranchers Convention, Norman, Oklahoma 2015
161. Grain bin safety. Missouri Commercial Pesticide Applicator Training – Fumigation Section, Columbia, Missouri, 2015
160. Managing insect resistance to phosphine. Missouri Commercial Pesticide Applicator Training – Fumigation Section, Columbia, Missouri, 2015
159. Fumigation management plan. Missouri Commercial Pesticide Applicator Training – Fumigation Section, Columbia, Missouri, 2015
158. Fumigant characteristics. Missouri Commercial Pesticide Applicator Training – Fumigation Section, Columbia, Missouri, 2015
157. Insect identification, sampling, and monitoring. Missouri Commercial Pesticide Applicator Training – Fumigation Section, Columbia, Missouri, 2015
156. Strategies for managing phosphine resistance. Oklahoma Ag Expo, Midwest City, Oklahoma, 2014
155. Insecticide update – dealing with phosphine resistance. Oklahoma Fumigation Workshop, Stillwater, Oklahoma, 2014
154. Fumigation and pesticide updates. Oklahoma Elevator Workshops, Shawnee, Enid, Clinton, and Woodward Oklahoma, 2014
153. Fumigation management plan. Fumigation Practical, Stillwater, Oklahoma, 2014

152. Insect monitoring. Fumigation Practical, Stillwater, Oklahoma, 2014
151. Fumigation dosage calculation and application. Fumigation Practical, Stillwater, Oklahoma, 2014
150. Insect identification. Fumigation Practical, Stillwater, Oklahoma, 2014
149. Grain bin safety. Missouri Commercial Pesticide Applicator Training – Fumigation Section, Columbia, Missouri, 2014
148. Insect resistance to phosphine. Missouri Commercial Pesticide Applicator Training – Fumigation Section, Columbia, Missouri, 2014
147. Fumigation management plan. Missouri Commercial Pesticide Applicator Training – Fumigation Section, Columbia, Missouri, 2014
146. Fumigant characteristics. Missouri Commercial Pesticide Applicator Training – Fumigation Section, Columbia, Missouri, 2014
145. Insect identification, sampling, and monitoring. Missouri Commercial Pesticide Applicator Training – Fumigation Section, Columbia, Missouri, 2014
144. Management of grain storage facilities. Alabama Corn and Wheat Short Course, Shorter, Alabama, 2013
143. Fumigation resistance and update. Oklahoma Ag Expo, Midwest City, Oklahoma, 2013
142. Oklahoma hosts International Leadership Alumni Conference 2013. International Association of Programs for Agricultural Leaders Annual Meeting, New Orleans, Louisiana, 2013
141. Better utilization of phosphine. Oklahoma Elevator Workshops, Shawnee, Clinton, and Enid, Oklahoma, 2013
140. Phosphine handling basics and beyond. Oklahoma Elevator Workshops, Shawnee, Clinton, and Enid, Oklahoma, 2013
139. Fumigation management plan. Fumigation Practical, Stillwater, Oklahoma, 2013
138. Insect monitoring. Fumigation Practical, Stillwater, Oklahoma, 2013
137. Insect identification. Fumigation Practical, Stillwater, Oklahoma, 2013
136. Fumigation dosage calculation and application. Fumigation Practical, Stillwater, Oklahoma, 2013
135. Grain bin safety. Missouri Commercial Pesticide Applicator Training – Fumigation Section, Columbia, Missouri, 2013
134. Insecticides available for protecting stored products, fumigant update, and insect resistance to phosphine. Missouri Commercial Pesticide Applicator Training – Fumigation Section, Columbia, Missouri, 2013
133. Fumigation management plan. Missouri Commercial Pesticide Applicator Training – Fumigation Section, Columbia, Missouri, 2013
132. Characteristics of fumigants. Missouri Commercial Pesticide Applicator Training – Fumigation Section, Columbia, Missouri, 2013
131. Identifying insects and methods for monitoring insects. Missouri Commercial Pesticide Applicator Training – Fumigation Section, Columbia, Missouri, 2013

130. Update on fumigants and phosphine resistance in insects. Oklahoma Ag Expo, Oklahoma City, Oklahoma, 2012
129. What is wrong in this stored grain situation? Oklahoma Ag Expo, Oklahoma City, Oklahoma, 2012
128. Fumigant updates and insect resistance to phosphine. Oklahoma Fumigation Workshops, Stillwater, Oklahoma, 2012
127. Insecticide update for protecting stored products. Oklahoma Elevator Workshops, Clinton, Enid, and Shawnee, Oklahoma, 2012
126. Fumigation management plan. Fumigation Practical, Stillwater, Oklahoma, 2012
125. Insect monitoring. Fumigation Practical, Stillwater, Oklahoma, 2012
124. Insect identification. Fumigation Practical, Stillwater, Oklahoma, 2012
123. Fumigation dosage calculation and application. Fumigation Practical, Stillwater, Oklahoma, 2012
122. Insecticide update. Missouri Commercial Pesticide Applicator Training – Fumigation Section, Columbia, Missouri, 2012
121. Grain bin safety. Missouri Commercial Pesticide Applicator Training – Fumigation Section, Columbia, Missouri, 2012
120. Fumigants, fumigation, and stewardship. Oklahoma Ag Expo, Oklahoma City, Oklahoma, 2011
119. Stepping out of your comfort zone. International Association of Programs for Agricultural Leaders Annual Meeting, Chicago, Illinois, 2011
118. Grain bin safety. Douglas Volunteer Fire Department, Douglas, Oklahoma, 2011
117. Fumigation dosage calculation and notification. Fumigation Practical, Stillwater, Oklahoma, 2011
116. Insect monitoring. Fumigation Practical, Stillwater, Oklahoma, 2011
115. Insect identification. Fumigation Practical, Stillwater, Oklahoma, 2011
114. Fumigants, fumigation, and stewardship. AIB/FISA Recertification Seminar - Food Industry Pest Management, Kansas City, Missouri, 2011
113. Insect identification and biology. AIB/FISA Recertification Seminar - Food Industry Pest Management, Kansas City, Missouri, 2011
112. Oilseed storage and phosphine issues. Loss Control Spring Conference, Triangle Insurance Company, Enid, Oklahoma, 2011
111. Fumitoxin investigation in Utah and how it may affect future use of phosphine. Oklahoma Elevator Workshops, Shawnee, Clinton, Enid, and Guymon, Oklahoma, 2011
110. Update on ProFume. Oklahoma Elevator Workshops, Shawnee, Clinton, Enid, and Guymon, Oklahoma, 2011
109. Field evaluation of Malathion dust and diatomaceous earth. Oklahoma Elevator Workshops, Shawnee, Clinton, Enid, and Guymon, Oklahoma, 2011



108. Fumigants, fumigation, and stewardship. Food Industry Pest Management Recertification Seminar, Little Rock, Arkansas, 2011
107. Insect identification and biology. Food Industry Pest Management Recertification Seminar, Little Rock, Arkansas, 2011
106. Fumigants, fumigation, and stewardship. Industrial Fumigant Company Technical Training Conference, Overland Park, Kansas, 2011
105. Aspen lift for rescue. Safety in the Workplace Expo Pod, Grain Elevator and Processing Society Exchange, Portland, Oregon, 2011
104. Fumigating a facility – hands-on problem solving. Missouri Commercial Pesticide Applicator Training – Fumigation Section, Columbia, Missouri, 2011
103. Fumigation management plan. Missouri Commercial Pesticide Applicator Training – Fumigation Section, Columbia, Missouri, 2011
102. Fumigant characteristics. Missouri Commercial Pesticide Applicator Training – Fumigation Section, Columbia, Missouri, 2011
101. Insect identification and monitoring. Missouri Commercial Pesticide Applicator Training – Fumigation Section, Columbia, Missouri, 2011
100. Grain bin entrapment. Grain Management Meeting for Johnston Enterprises, Enid, Oklahoma, 2010
99. Stored Products Research and Education Center: The Early Years, 2001 – 2010. SPREC Mini Focus Group, 2010
98. Sanitation and sealing: vital part of integrated pest management. Oklahoma Elevator Workshops, Enid, Weatherford, and Shawnee, Oklahoma 2010
97. Fumigation dosage calculation and notification. Fumigation Practical, Stillwater, Oklahoma, 2010
96. Insect monitoring. Fumigation Practical, Stillwater, Oklahoma, 2010
95. Insect identification. Fumigation Practical, Stillwater, Oklahoma, 2010
94. Fumigants, fumigation, and stewardship. Food Industry Pest Management Seminar, Little Rock, Arkansas, 2010
93. Insect identification and biology. Food Industry Pest Management Seminar, Little Rock, Arkansas, 2010
92. Sanitation and sealing. Oklahoma Elevator Workshops, Weatherford, Enid, and Shawnee, Oklahoma 2010
91. Sanitation and sealing: vital part of integrated pest management. Mid Kansas Cooperative Association Elevator Personnel Workshop, Moundridge, Kansas, 2010
90. Dust explosions and grain entrapments. Pesticide Inspector Residential Training (PIRT) for Region 6, Stillwater, Oklahoma 2010
89. Fumigation dosage calculation. Pesticide Inspector Residential Training (PIRT) for Region 6, Stillwater, Oklahoma 2010
88. Insect identification. Pesticide Inspector Residential Training (PIRT) for Region 6, Stillwater, Oklahoma 2010

87. Fumigating a facility – hands-on problem solving. Missouri Commercial Pesticide Applicator Training – Fumigation Section, Columbia, Missouri, 2010
86. Monitoring and sampling for stored product insects. Missouri Commercial Pesticide Applicator Training – Fumigation Section, Columbia, Missouri, 2010
85. Insect identification. Fumigation Practical, Stillwater, Oklahoma, 2009
84. Grain protectants and residual insecticides. Oklahoma Fumigation Workshops, Stillwater, Oklahoma, 2009
83. Stored product insects – how to raise them for classroom demonstrations (presentation given twice). Ag in the Classroom Workshop, Stillwater, Oklahoma, 2009
82. Stored Products Research and Education Center. Division of Agricultural Science and Natural Resources Day at the Capitol, Oklahoma City, Oklahoma, 2009
81. Fumigants, fumigation, and alternatives. Food Industry Pest Management Seminar, Little Rock, Arkansas, 2009
80. Fumigation dosage calculation and application. Fumigation Practical, Stillwater, Oklahoma, 2009
79. Insect monitoring. Fumigation Practical, Stillwater, Oklahoma, 2009
78. ProFume<sup>®</sup> Gas Fumigant. Fumigation Practical, Stillwater, Oklahoma, 2009
77. ProFume<sup>®</sup> Gas Fumigant: an alternative fumigant for pests of stored products. Oklahoma Elevator Workshops, Enid, Weatherford, and Shawnee, Oklahoma 2009
76. Sulfuryl fluoride: an alternative management tool for pests of stored products. Missouri Commercial Pesticide Applicator Training – Fumigation Section, Columbia, Missouri, 2009
75. Explosions in flour mills and grain elevators. Missouri Commercial Pesticide Applicator Training – Fumigation Section, Columbia, Missouri, 2009
74. Entrapment in grain bins. Missouri Commercial Pesticide Applicator Training – Fumigation Section, Columbia, Missouri, 2009
73. Fumigation management plan. Missouri Commercial Pesticide Applicator Training – Fumigation Section, Columbia, Missouri, 2009
72. Fumigant characteristics. Missouri Commercial Pesticide Applicator Training – Fumigation Section, Columbia, Missouri, 2009
71. Monitoring devices used for sampling stored product insects. Missouri Commercial Pesticide Applicator Training – Fumigation Section, Columbia, Missouri, 2009
70. Stored product research at Oklahoma State University. Golden K Kiwanis, Stillwater, Oklahoma, 2008
69. Fumigation dosage calculation and application. Fumigation Practical, Stillwater, Oklahoma, 2008
68. Insect monitoring. Fumigation Practical, Stillwater, Oklahoma, 2008
67. Using heat to disinfest concrete silos. Oklahoma Fumigation Workshops, Stillwater, Oklahoma, 2008
66. Grain entrapment. Oklahoma Fumigation Workshops, Stillwater, Oklahoma, 2008

65. Empty bin cleanup: it's a great opportunity! Oklahoma Elevator Workshops, Weatherford and Enid, Oklahoma 2008
64. Fumigation: where does the fumigant go? Oklahoma Elevator Workshops, Shawnee, Catoosa, Weatherford, and Enid, Oklahoma 2008
63. Fumigation dosage calculation and application. Fumigation Practical, Stillwater, Oklahoma, 2007
62. Insect identification and monitoring. Fumigation Practical, Stillwater, Oklahoma, 2007
61. Identifying stored product insects and devices used for sampling. Missouri Commercial Pesticide Applicator Training – Fumigation Section, Columbia, Missouri, 2008
60. Explosions in flour mills and grain elevators. Missouri Commercial Pesticide Applicator Training – Fumigation Section, Columbia, Missouri, 2008
59. Entrapment in grain bins. Missouri Commercial Pesticide Applicator Training – Fumigation Section, Columbia, Missouri, 2008
58. A new fumigant for stored products. Missouri Commercial Pesticide Applicator Training – Fumigation Section, Columbia, Missouri, 2008
57. Industrial lighting attracts flying insects – potential role in warehouses and distribution centers. Missouri Commercial Pesticide Applicator Training – Fumigation Section, Columbia, Missouri, 2008
56. An overview of stored grain research at OSU. Oklahoma Ag Expo, Oklahoma City, Oklahoma, 2007
55. Overview of Stored Products Research and Education Center. Copesan Technical Committee, Stillwater, Oklahoma, Stillwater, 2007
54. Dust explosions in grain elevators and mills. Oklahoma Fumigation Workshops, Stillwater, Oklahoma, 2007
53. Grain bin entrapment. Oklahoma Fumigation Workshops, Stillwater, Oklahoma, 2007
52. Alternative insect controls. Oklahoma Fumigation Workshops, Stillwater, Oklahoma, 2007
51. Fumigation dosage calculation and application. Fumigation Practical, Stillwater, Oklahoma, 2007
50. Insect identification and monitoring. Fumigation Practical, Stillwater, Oklahoma, 2007
49. Stored product insects: identifying, sampling, and monitoring. Missouri Commercial Pesticide Applicator Training - Fumigation Section, Columbia, Missouri, 2007
48. Product update for protecting stored products. Missouri Commercial Pesticide Applicator Training - Fumigation Section, Columbia, Missouri, 2007
47. Management of stored grain using SGA Pro. Oklahoma Fumigation Workshops, Stillwater, Oklahoma, 2006
46. Canola storage on the farm. Oklahoma Fumigation Workshops, Stillwater, Oklahoma, 2006
45. Fumigation dosage calculation and application. Fumigation Practical, Stillwater, Oklahoma, 2006
44. Insect identification and monitoring. Fumigation Practical, Stillwater, Oklahoma, 2006
43. New products and methods for protecting stored grain. Oklahoma Elevator Workshops, Catoosa, Weatherford, Enid, and Shawnee, Oklahoma 2006

42. Stored product engineering for canola. Oklahoma Elevator Workshops, Catoosa, Weatherford, Enid, and Shawnee, Oklahoma 2006
41. Graduate student sponsorship at Rocky Mountain Conference of Entomologists, Sanborn Entomology Club at Oklahoma State University, Stillwater, Oklahoma, 2006
40. Insect identification, sampling, and monitoring. Missouri Commercial Pesticide Applicator Training - Fumigation Section, Columbia, Missouri, 2006
39. New products and methods for protecting stored grain. Missouri Commercial Pesticide Applicator Training - Fumigation Section, Columbia, Missouri, 2006
38. Insect identification and why. Fumigation Review, Stillwater, Oklahoma, 2005
37. OSU trials on canola storage. Oklahoma Fumigation Workshops, Stillwater, Oklahoma, 2005
36. Research updates on grain protectants. Oklahoma Fumigation Workshops, Stillwater, Oklahoma, 2005
35. New and improved insecticides. Spring Elevator Workshops, Shawnee, Catoosa, Weatherford, and Enid, Oklahoma, 2005
34. Insect identification and monitoring. Fumigation Practical, Stillwater, Oklahoma 2005
33. New grain protectants for controlling insects infesting stored wheat. Oklahoma Fumigation Workshops, Stillwater, Oklahoma, 2004
32. Insect identification and monitoring. Oklahoma Fumigation Workshops, Stillwater, Oklahoma, 2004
31. Stored product research and extension programs at Oklahoma State University. Lions Club, Marshall, Oklahoma, 2005
30. What's new in pest management? Grain Elevator Workshops, Weatherford, Enid, Shawnee, Catoosa, and Stillwater, Oklahoma, 2004
29. Insect and temperature monitoring. Fumigation Practical, Stillwater, Oklahoma, 2004
28. Insect identification and insect monitoring tools. Missouri Commercial Pesticide Applicator Training - Fumigation Section, Columbia, Missouri, 2004
27. Characteristics of fumigants. Missouri Commercial Pesticide Applicator Training - Fumigation Section, Columbia, Missouri, 2004
26. New and upcoming products for stored grain pest management. Missouri Commercial Pesticide Applicator Training - Fumigation Section, Columbia, Missouri, 2004
25. Know your enemy: insect identification. Oklahoma Fumigation Workshops, Stillwater, Oklahoma, 2003
24. Insect monitoring, trapping, and sampling. Oklahoma Fumigation Workshops, Stillwater, Oklahoma, 2003
23. Monitoring systems: temperature and grain moisture. Fumigation Practical, Stillwater, Oklahoma, 2003
22. Insect identification and monitoring. Fumigation Practical, Stillwater, Oklahoma, 2003
21. Madagascar hissing cockroaches. Second Grade Class Summer Camp Program, YMCA, Stillwater, Oklahoma, 2003

20. Butterflies and other interesting creatures. Second Grade Classes, Will Rogers Elementary School, Stillwater, Oklahoma, 2003
19. Insect identification and monitoring. Missouri Commercial Pesticide Applicator Training - Fumigation Section, Columbia, Missouri, 2003
18. Fumigant characteristics. Missouri Commercial Pesticide Applicator Training - Fumigation Section, Columbia, Missouri, 2003
17. What's new in stored product pest management? Missouri Commercial Pesticide Applicator Training - Fumigation Section, Columbia, Missouri, 2003
16. Construction of the Stored Products Research and Education Center. Cherokee Chapter of GEAPS, Stillwater, Oklahoma, 2002
15. Am I an insect or not? First Grade Classes, Will Rogers Elementary School, Stillwater, Oklahoma, 2002
14. What's new at OSU - a research and facility update. Oklahoma Elevator Workshops, Woodward and Enid, Oklahoma, 2002
13. Stored Products Research and Education Center. Texas High Plains Grain Elevator Workshop, Amarillo, Texas, 2002
12. Grain protectants. Missouri Commercial Pesticide Applicator Training - Fumigation Section, Columbia, Missouri, 2002
11. Insect monitoring. Missouri Commercial Pesticide Applicator Training - Fumigation Section, Columbia, Missouri, 2002
10. New products and pest management systems. Missouri Commercial Pesticide Applicator Training - Fumigation Section, Columbia, Missouri, 2002
9. Construction of and planned research at the new Stored Products Research and Education Center. Dean's Advisory Committee, Stillwater, Oklahoma, 2001
8. Pesticide safety. Conoco Analytical Services Safety Circle, Ponca City, Oklahoma, 2001
7. Advances in insect monitoring and control. Industry Advisory Committee for the Food and Agricultural Products Research and Technology Center at Oklahoma State University, Stillwater, Oklahoma, 2000
6. How many legs do I have? Pre-K and First Grade Classes, Will Rogers Elementary School, Stillwater, Oklahoma, 2000
5. Interesting insects. Kindergarten Class, Will Rogers Elementary School, Stillwater, Oklahoma, 1999
4. Insects and insect relatives - Alive! Noon Exchange Club, Stillwater, Oklahoma, 1996
3. Alternatives to insecticides in the home garden. Town and Country Garden Club, Stillwater, Oklahoma, 1996
2. God's creatures. First-Fifth Grade Sunday School Classes, First United Methodist Church, Stillwater, Oklahoma, 1990
1. Insects in our world. Day Camp, First United Methodist Church, Stillwater, Oklahoma, 1989

**MEDIA INTERVIEWS:**

8. SUNUP TV interview about the Oklahoma Agricultural Leadership Program on Class XVII's international trip to Vietnam which aired August 13, Stillwater, Oklahoma, 2016
7. Ag PhD Radio interview about grain bin preparation and insect management on August 4, 2016
6. Oklahoma Horizons TV interview with Rob McClendon about the Oklahoma Agricultural Leadership Program which aired August 8, Stillwater, Oklahoma, 2010
5. SUNUP TV interview about the Oklahoma Agricultural Leadership Program on July 13 for DVD on Class XIV's international trip to Spain and Morocco, 2010
4. Radio Oklahoma Network TV Interview with Ron Hays about the Oklahoma Agricultural Leadership Program, Oklahoma City, Oklahoma, 2010
3. "In the Field" TV interview with Ron Hays about the Oklahoma Agricultural Leadership Program, Oklahoma City, Oklahoma, 2010
2. SUNUP TV interview about Fumigation Practical which aired November 1, Stillwater, Oklahoma, 2008
1. TV31 interview for VII<sup>th</sup> National Stored Product Integrated Pest Management Training Conference, Stillwater, Oklahoma, 2007

**FUNDING SOURCES (\$1,048,420.85 total):**

38. Bonjour, E.L. 2016. Oklahoma Agricultural Leadership Program. The Oklahoma Department of Agriculture, Food and Forestry. \$38,000
37. Bonjour, E.L. 2016. Oklahoma Agricultural Leadership Program. Oklahoma Wheat Commission. \$6,000
36. Bonjour, E.L. 2016. Oklahoma Agricultural Leadership Program Alumni Challenge Grant. The Samuel Roberts Noble Foundation. \$20,000 (Alumni match of \$38,856.33)
35. Bonjour, E.L. 2015. Oklahoma Agricultural Leadership Program. The Oklahoma Department of Agriculture, Food and Forestry. \$38,000
34. Bonjour, E.L. 2015. Oklahoma Agricultural Leadership Program. Oklahoma Wheat Commission. \$6,000
33. Bonjour, E.L. 2015. Oklahoma Agricultural Leadership Program Class XVII Year Two. CHS Foundation. \$10,000
32. Bonjour, E.L. 2015. Oklahoma Agricultural Leadership Program Alumni Challenge Grant. The Samuel Roberts Noble Foundation. \$20,000 (Alumni match of \$35,905.52)
31. Bonjour, E.L. 2014. Oklahoma Agricultural Leadership Program Alumni Challenge. OALP alumni contributed \$32,182.66
30. Opit, G.P. and E.L. Bonjour. 2014. Resistance management for stored grain pests. National Institute of Food and Agriculture's Extension IPM Coordination and Support Program. \$24,049
29. Bonjour, E.L. 2014. Oklahoma Agricultural Leadership Program. Central Rural Electric Cooperative Foundation. \$1,000
28. Bonjour, E.L. 2014. Oklahoma Agricultural Leadership Program. The Oklahoma Department of Agriculture, Food and Forestry. \$40,000

27. Bonjour, E.L. 2014. Oklahoma Agricultural Leadership Program Class XVII. CHS Foundation. \$10,000
26. Bonjour, E.L. 2013. Oklahoma Agricultural Leadership Program. The Oklahoma Department of Agriculture, Food and Forestry. \$40,000
25. Bonjour, E.L. 2013. Oklahoma Agricultural Leadership Program Alumni Challenge Grant. The Samuel Roberts Noble Foundation. \$20,000 (Alumni match of \$33,642.99)
24. Bonjour, E.L. 2012. Oklahoma Agricultural Leadership Program. The Oklahoma Department of Agriculture, Food and Forestry. \$40,000
23. Bonjour, E.L. 2012. Oklahoma Agricultural Leadership Program Alumni Challenge Grant. The Samuel Roberts Noble Foundation. \$20,000 (Alumni match of \$33,875)
22. Bonjour, E.L. and G.P. Opit. 2011. Evaluation of Contain applied to wheat at two storage temperatures. Bayer CropScience. \$20,250
21. Bonjour, E.L. 2011. Oklahoma Agricultural Leadership Program. The Oklahoma Department of Agriculture, Food and Forestry. \$40,000
20. Bonjour, E.L. 2011. Oklahoma Agricultural Leadership Program Alumni Challenge Grant. The Samuel Roberts Noble Foundation. \$20,000 (Alumni match of \$32,491.88)
19. Williams, J.E. and E.L. Bonjour. 2010. Oklahoma Agricultural Leadership Program Alumni Challenge Grant. The Samuel Roberts Noble Foundation. \$20,000 (Alumni match of \$33,810)
18. Opit, G.P. and E.L. Bonjour. 2009. Supply of stored product insects. Harvest Applied Technologies. \$250
17. Opit, G.P. and E.L. Bonjour. 2009. Comparing the suppression of Indianmeal moth population by mating disruption using three concentrations of pheromones in empty 500-bushel steel bins. Trécé, Inc. \$1,500
16. Bonjour, E.L. and G.P. Opit. 2009. Assessing the efficacy of Contain for the control of stored product insect pests. Bayer CropScience. \$6,000
15. Opit, G.P. and E.L. Bonjour. 2009. Development of an integrated stored-product pest management plan for Nonni's Food Company, Incorporated. Nonni's Food Company. \$9,900
14. Opit, G.P., C.L. Jones, and E.L. Bonjour. 2008. Renovation of infrastructure in the Stored Products Research and Education Center research laboratory. Oklahoma State University Vice President for Research and Technology Transfer – Facility Renovation Program. \$141,700 and \$22,732
13. Opit, G.P. and E.L. Bonjour. 2008. Assessing the efficacy of Diacon® II for the control of Indianmeal moths and red flour beetles. Birdola® Products. \$1,000
12. Opit, G.P. and E.L. Bonjour. 2008. Comparing the suppression of Indianmeal moth population by mating disruption using three concentrations of pheromones in 500 bushel steel bins. Trécé Incorporated. \$2,650
11. Jones, C., J.T. Criswell, E.L. Bonjour, and R.L. Beeby. 2007. Demonstration grain bin with video capability for SPREC. Oklahoma Cooperative Extension Service Capital Needs Program. \$13,000
10. Bonjour, E.L. 2007. New spinosad dust formulation trials. Bayer CropScience. \$2,000
9. Jones, C., E.L. Bonjour, and R.B. Westerman. 2007. Ozone insect fumigation field research plan. Adaptive Ozone Solutions, Olathe, Kansas. \$12,240 (plus \$10,386.47 in-kind donation for 1702.7 bushels of wheat)
8. Phillips, T.W. and E.L. Bonjour. 2006. Sulfuryl fluoride detection equipment support. Dow AgroSciences. \$4,000

7. Phillips, T.W. and E.L. Bonjour. 2006. Equipment for Stored Products Research and Education Center. FY06 Research Infrastructure Program (RIP). \$46,068
6. Bonjour, E.L. 2005. Funding to offset costs of the VII<sup>th</sup> National Stored Product IPM Training Conference, Stillwater Convention and Visitors Bureau. \$500
5. Phillips, T.W., J.T. Criswell, and E.L. Bonjour. 2005. Low input management of stored wheat insect pests. Oklahoma Wheat Commission. \$13,130
4. Bonjour, E.L. 2004. Grain grading school support. Oklahoma Grain and Feed Association. \$110
3. Phillips, T.W., R.T. Noyes, J.T. Criswell, E.L. Bonjour, and R.B. Holcomb. 2003 and 2004. Developing a pesticide-free post-harvest storage and transportation system for wheat. Oklahoma Wheat Research Foundation and Oklahoma Wheat Commission. \$23,300 and \$13,391
2. Phillips, T.W., R.T. Noyes, and E.L. Bonjour. 2003. Demonstration support for phosphine generator. United Phosphorus Inc. \$1,500
1. Phillips, T.W., G.W. Cuperus, J.T. Criswell, and Bonjour, E.L. 2001-2005. Stored Products Research and Education Center Support Fund. Gustafson LLC. \$50,000

## PERSONNEL INTERACTIONS:

Supervised 1 administrative assistant  
Supervised, trained, and coordinated 34 undergraduate hourly employees  
Supervised, trained, and coordinated 34 hourly technicians  
Assisted 24 graduate students  
Assisted 7 postdoctoral fellows  
Assisted 5 visiting scientists

## COMMUNITY ACTIVITIES:

Debt Retirement Campaign, Co-chair, First United Methodist Church, 2017  
Financial Peace University, First United Methodist Church, 2017  
Man Up Conference, First United Methodist Church, 2016  
Northern Prairie District Committee on Ordained Ministry, Oklahoma Conference of the United Methodist Church, 2015-**present**  
Lay Leader, First United Methodist Church, 2015-**present**  
Committee on Nominations and Leadership Development, First United Methodist Church, 2015-**present**  
Stillwater Woodworkers, 2013-**present**  
Church Council, First United Methodist Church, 2012-**present**  
Stillwater UMC Foundation, Inc. Trustees, First United Methodist Church (President 2012-2014, Vice President 2010-2012), 2010-**present**  
Stillwater High School Soccer Boosters, 2009-2013  
Stillwater High School Band Boosters (Fund-raising Co-chair, 2009-2011), 2009-2013  
Payne County Genealogical Society, 2009-**present**  
Organist Search Committee, member, First United Methodist Church, 2008  
Community First Aid, American Red Cross, 2008-2011  
Youth Director Search Committee, member, First United Methodist Church, 2005  
Circle of Care, Stillwater District of the Oklahoma Conference of the United Methodist Church, 2003-2007  
Grace Sunday School Class, First United Methodist Church, 2003-**present**  
Director of Music Ministries Search Committee, Chairman, First United Methodist Church, 2002  
Jim Richardson Lectureship Committee, First United Methodist Church, 2000-2004  
Strategic Planning Committee, First United Methodist Church, 2000-2005  
Bonjour Creations, Home-based Craft Business (Co-owner), 1999-**present**  
Be The Match Registry, National Marrow Donor Program member, 1999-**present**



Confraternity of the Families Bonjour and Junod, Lignières, Switzerland, 1999-**present**  
Will Rogers Elementary School PTA, 1998-2006  
Seekers Sunday School Class, First United Methodist Church, 1997-2002  
Stillwater District Committee on Ordained Ministry, Oklahoma Conference of the United Methodist Church, 1997-2015  
Petit Juror for Payne County Oklahoma, 2009 (selected but did not serve on any case), 1996 (served on two juries)  
Weddings to Remember, Home-based Wedding Planning Business (Co-owner), 1995-2000  
Parent Support Ministries Group, First United Methodist Church, 1994-1995  
Administrative Council, First United Methodist Church, 1994-1996  
New Disciples Sunday School Class, First United Methodist Church (Treasurer 1991-1993) 1991-1997  
Kiwanis Club of Stillwater (26 years of perfect attendance, Fund-raising Committee Co-chair, 2007-**present**, Spiritual Aims Committee 2004-**present** (Chair 2005-**present**), Nominating Committee Chair, 2003, 2004, Layperson of the Year Award 2003, Past-President 2001-2002, President 2000-2001, President-Elect 1999-2000, Community Service Co-chair 1996-1997, Board of Directors 2013-2017, 2009-2011, 2006-2008, 1999-2004, 1994-1995, 1991-1993, Song Leader 2001-2015, 1992-2000) 1990-**present**  
United Methodist Men, First United Methodist Church (President 2013, Vice-President 2014, 2011-2012, 2000-2001, Song Leader 1992-1998) 1990-2001; 2009-**present**  
Staff-Parish Relations Committee, First United Methodist Church (Chairman 1994-1996, Vice-Chairman 1991-1993, Chairman Music Director Search Committee 1992) 1990-1996; 2012-**present**  
Nominating and Personnel Committee, First United Methodist Church, 1989-1991  
Board of Directors, Wesley Foundation (Chairman 1991-1994, Vice-Chairman 1991) 1989-1995  
Voyagers Sunday School Class, First United Methodist Church (Treasurer 1991, President 1989, Vice-President 1988) 1987-1991  
Building Committee, Wesley Foundation, 1985-1991  
Administrative Board, First United Methodist Church, 1989-1993, 1985-1987  
Council on Ministries, First United Methodist Church, 1985-1987  
Higher Education Commission, First United Methodist Church (Chairman 1986-1987) 1985-1990  
New Member Assimilation Task Force, First United Methodist Church, 1984-1985  
Member, First United Methodist Church, 1984-**present**  
Ready for Prime Time Sunday School Class, First United Methodist Church (Teacher 1985-1986) 1983-1986  
Heartsong, First United Methodist Church, 1983-1992  
Sanctuary Choir, First United Methodist Church, 1983-**present**  
American Red Cross Blood Donor, ten+ gallon donor, 1982-**present**