

Biographical Information

John P. Damicone

Education

University of Rhode Island	1977	B.S.	Botany
University of Massachusetts	1980	M.S.	Plant Pathology
University of Massachusetts	1985	Ph.D.	Plant Pathology

Employment History

- May 1990 - present: Professor (2001-present; 75% extension, 25% research)
Associate Professor (1995-2001; 75% extension, 25% research)
Assistant Professor (1990-1995; 80% extension, 20% research)
Department of Entomology and Plant Pathology
Oklahoma State University
- Jan. 1988 - May 1990: Area Extension Plant Pathologist, Delta Branch Experiment Station,
Mississippi State University (100% extension)
- Nov. 1985 - Jan. 1988: Post-Doctoral Researcher, Department of Plant Pathology and Crop
Physiology, Louisiana State University
- June 1978 - Nov 1985: Graduate Research Assistant or Technician, Department of Plant
Pathology, University of Massachusetts

Professional Societies: American Phytopathological Society

- Office of Public Relations and Outreach - Board Member (2007-2010)
- Chemical Control Committee - Member (2002-2008)
- Pathogen Resistance Committee - Member (2005-2008)
- Communications Coordinator - Office of Public Affairs and Education (2004-2007)
- Southern Division President (2003)
- Southern Division President-Elect and Program Chair (2002)
- Southern Division Vice President (2001)
- Plant Disease Losses Committee Member (1996-1999)
- Extension Committee Member (1995-1999)
- Extension Committee Chair (1997-1998)
- IPM Committee Member (1991-1994)

American Peanut Research and Education Society

- Associate Editor, Peanut Science (2008-2010, 1995-2000)
- Dow AgroSciences Awards Committee (2009-2011)
- Technical Program Committee Chair (1994, 2008)
- Coyt T. Wilson Award Committee (2005-2008)
- Executive Secretary Search Committee (2006)
- Past President and Nominating Committee Chair (2003)
- President (2002)
- President-Elect and Program Chair (2001)

Board of Directors (2001-2003)

Public Relations Committee Member (1994)

Site Selection Committee Chair (1994)

Peanut Quality Committee Member (1995-1997)

Site Selection Committee Member (1991-1993, 2005-2008)

Awards: 2011 Fellow, American Peanut Research and Education Society
2008 Excellence in Educational Material, American Society of Agronomy, OCES Circular E-996, contributing author
2007 Dow AgroSciences Award for Excellence in Education, American Peanut Research and Education Society
2006 Inventor Recognition Award, Oklahoma State University
2003 Southern Region Extension Publication Award, American Society for Horticultural Science, OCES Circular E-853, contributing author
1996 Southern Region Extension Publication Award, American Society for Horticultural Science, OCES Circular E-853, contributing author
1993 Achievement Award, Oklahoma Vegetable Association
1993 Service Award, Caddo Research Station Advisory Committee
1992 Outstanding Field Staff Award, Oklahoma Cooperative Extension Service
1990 Distinguished Service Award (Junior), Southern Soybean Disease Workers

Extramural Funding: Competitive Grant Awards as Principal Investigator (PI) or Co-PI

2011 Oklahoma Oilseed Board - Biology and management of black leg of canola. \$8,750.

2011 USDA/NIFA - Maintaining the momentum of expanding southern plains winter canola acres. \$16,643.

2011 Oklahoma Soybean Board - Yield response of soybeans to foliar and seed treatment fungicides and state-wide soybean cyst nematode survey. \$21,070.

2011 Oklahoma Peanut Commission and National Peanut Board – Integrated management of peanut diseases. \$3,550.

2010 Oklahoma Soybean Board - Yield response of soybeans to foliar and seed treatment fungicides and state-wide soybean cyst nematode survey. \$22,220.

2010 Oklahoma Oilseed Board - Biology and management of blackleg of canola. \$8,000.

2010 Oklahoma Peanut Commission and National Peanut Board - Integrated management of peanut diseases. \$4,450.

2009 Oklahoma Soybean Board - Yield response of soybeans to foliar and seed treatment fungicides - State-wide soybean cyst nematode survey. \$20,250.

2009 IR-4 Efficacy/Crop Safety Research Program - Efficacy of bactericides and fungicides for control of diseases of leafy greens and snap beans. \$4,000.

2009 Oklahoma Peanut Commission and National Peanut Board - Integrated management of peanut diseases. \$6,000.

- 2008 IR-4 Efficacy/Crop Safety Research Program - Efficacy of bactericides and antibiotics for control of bacterial diseases of Brassica greens. \$4,000.
- 2008 Yield response of soybeans to fungicide programs for control of soybean rust. \$10,000.
- 2008 Oklahoma Peanut Commission and National Peanut Board - Integrated management of peanut diseases. \$5,000.
- 2007 Oklahoma Soybean Board - Response of soybeans to fungicide programs for control of soybean rust. \$9,500.
- 2007 IR-4 Efficacy/Crop Safety Research Program - Efficacy of fungicides and bactericides on disease control of diseases of leafy green vegetable crops. \$10,500.
- 2007 Oklahoma Peanut Commission and National Peanut Board - Integrated management of peanut diseases. \$7,000.
- 2006 Oklahoma Soybean Board - Response of soybeans to fungicide programs for control of soybean rust. \$10,000.
- 2006 Oklahoma Peanut Commission and National Peanut Board - Integrated management of peanut diseases. \$10,000.
- 2006 OAES Research Infrastructure Program - Effects of no-till vegetable crop, peanut, and soybean production systems on pest levels and their management. \$15,000.
- 2005 Oklahoma Peanut Commission - Integrated management of peanut diseases. \$11,000.
- 2005 Allen Canning Co. and Vegetable Seed Industry - Evaluation of snap bean germplasm for resistance to pod decay diseases. \$9,500.
- 2004 Oklahoma Peanut Commission and National Peanut Board - Field studies for control of peanut diseases. Request: \$16,000.
- 2004 Ozark Valley Food Processors and Vegetable Seed Industry - Evaluation of snap bean germplasm for resistance to pod decay diseases. \$6,000.
- 2004 CSREES - So. Region IPM - Cultural practices for management of pod decay diseases of snap bean. \$64,676.
- 2004 IR-4 Efficacy Program - Comparative efficacy of fungicides for control of downy mildew and cottony leak snap bean. \$3,000.
- 2003 IR-4 Efficacy Program - Comparative efficacy of fungicides for control of downy mildew and cottony leak snap bean. \$3,000.
- 2003 Oklahoma Peanut Commission - Field studies for control of peanut diseases. \$7,500.
- 2003 Oklahoma Peanut Commission - Maximizing profit of the new high oleic peanut varieties with efficient use of fungicides and irrigation. \$7,500.

- 2003 National Peanut Board - Identification of new sources of resistance to Sclerotinia blight in peanut. Request: \$11,000.
- 2002 IR-4 Efficacy Program - Comparative efficacy of fungicides for control of spinach white rust and snap bean downy mildew. \$6,000.
- 2002 Oklahoma Peanut Commission - Field studies for control of peanut diseases. \$12,500.
- 2002 National Peanut Board - Identification of new sources of resistance to Sclerotinia blight in peanut. \$8,500.
- 2002 National Peanut Board - Impact of reduced tillage on peanut diseases and their management. \$15,500.
- 2001 National Peanut Board - Enhancing profitability of peanut production in Oklahoma. \$171,800.
- 2001 Oklahoma Peanut Commission - Field studies for control of peanut diseases. \$14,500.
- 2000 CSREES/CAR - Managing pests of leafy greens crops destined for processing markets. \$110,445.
- 2000 Oklahoma Peanut Commission - Field studies for control of peanut diseases. \$14,000.
- 1999 Oklahoma Peanut Commission - Field studies for control of peanut diseases. \$12,250.
- 1999 CSREES/NAPIAP - Benomyl for disease management in turnip greens: benefits, alternatives, and economics. \$27,184.
- 1998 Oklahoma Peanut Commission - Field studies for control of peanut diseases. \$12,750.
- 1998 OAES/Targeted Research Initiative - Decision support for profitable and sustainable peanut production systems. \$38,000.
- 1997 TX/OK Watermelon Association - Management of watermelon anthracnose. \$3,000.
- 1997 Oklahoma Peanut Commission - Field studies for control of peanut diseases. \$12,750.
- 1997 OAES/Targeted Research Initiative - Characterization, detection, and management of bacterial leaf spots of leafy green vegetables. \$29,892.
- 1996 American Seed Research Foundation - Development of ELISA utilizing monoclonal antibodies for detection of the watermelon fruit blotch bacterium on seed. \$15,000.
- 1996 Oklahoma Peanut Commission - Field studies for control of peanut diseases. \$13,500.
- 1996 CSREES/Southern Region IPM - Cropping systems for management of cucurbit virus diseases. \$98,476.
- 1996 CSREES/Southern Region NAPIAP - Benefits of fungicidal control of anthracnose and

- downy mildew of watermelon in Oklahoma. \$79,980.
- 1995 Oklahoma Peanut Commission - Field studies for control of soilborne diseases of peanut. \$15,000.
- 1994 Oklahoma Peanut Commission - Field studies for control of soilborne diseases of peanut. \$15,000.
- 1993 OAES/Targeted Research Initiative - Enhanced detection of *Pseudoperonospora cubensis* on spore traps by the polymerase chain reaction to reduce fungicide usage. \$23,650.
- 1993 Oklahoma Peanut Commission - Field studies for control of soilborne diseases of peanut. \$15,000.
- 1992 Oklahoma Peanut Commission - Field studies for control of soilborne diseases of peanut. \$16,900.
- 1991 Samuel Roberts Noble Foundation - Development of a weather-based advisory for scheduling fungicide applications to manage *Cercospora* leaf spot of peanut in Oklahoma. \$33,000.
- 1991 Oklahoma Peanut Commission - Field studies for control of soilborne diseases of peanut. Request: \$15,000.
- 1988 National Rice Research and Promotion Board - On-farm verification of rice disease forecasting systems. \$80,400.
- 1988 CSRS/SR-IPM - Forecasting soybean stem canker on differentially susceptible cultivars. \$61,388.

Proposals submitted as PI or Co-PI but not funded

- 2011 USDA/NIFA – Development of winter canola varieties with stable and robust blackleg resistance employing doubled haploid strategy following gene pyramiding. (Kole, Damicone, del Rio, Schmidt, Nyochembeng). \$172,574, amount funded - none.
- 2010 Oklahoma Department of Agriculture, Food, and Forestry, Specialty Crop Block Grant Program - Management of spinach anthracnose, an emerging disease on a traditional vegetable crop. (Damicone). \$71,780.67.
- 2003 USDA/CSREES So. Region IPM - Impact of tillage and nitrogen fertility on pod decay and insect pests of snap bean. (Damicone, Edelson, Kahn, Rothrock). \$83,593.
- 2003 USDA/CSREES So. Region IPM - Managing vine decline disease in cucurbit crops in the south central U.S. (Edelson, Damicone, Roberts). \$74,531.

Sub-Contracts

- 2011 Auburn University (North Central Soybean Research Program) - Sentinel plots to monitor the spread of Asian soybean rust. \$20,000.

- 2010 Auburn University (North Central Soybean Research Program) - Sentinel plots to monitor the spread of Asian soybean rust. \$20,000.
- 2009 University of Nebraska (North Central Soybean Research Program) - Sentinel plots to monitor the spread of Asian soybean rust. \$18,000.
- 2008 North Carolina State University (Southern Region IPM Center IPM PIPE, USDA/CSREES) - Monitoring occurrence and host preference of cucurbit downy mildew. Award: \$18,000.
- 2008 Southern Region IPM Center IPM PIPE, USDA/CSREES - Soybean rust monitoring (sentinel plot) program in Oklahoma. \$34,812.
- 2007 Southern Region IPM Center IPM PIPE - USDA/CSREES - Soybean rust monitoring (sentinel plot) program in Oklahoma. \$28,050.
- 2006 University of Nebraska (North Central Soybean Research Program) - Sentinel plots to monitor the spread of Asian soybean rust. \$25,500.
- 2006 Southern Region IPM Center (USDA/CSREES) - Soybean rust monitoring (sentinel plot) program in Oklahoma. \$12,750.
- 2005 Oklahoma Department of Agriculture and Forestry (USDA/CSREES) - Soybean rust monitoring (sentinel plot) program in Oklahoma. \$12,750.
- 1993 OSU Department of Entomology (USDA/NAPIAP) - Fungicide impact on leafy green vegetable crops. \$3,000.
- 1992 North Carolina State University (CSRS/SR-IPM) - Utilization of environmental thresholds to minimize fungicide applications for Sclerotinia blight of peanut. \$17,124
- 1992 OSU Department of Biosystems and Agricultural Engineering (EPA/SW 319) - Best management practices for peanuts in SW Oklahoma. \$13,000
- 1990 OSU Department of Entomology (USDA/IPM) - Peanut leaf spot advisory. \$10,150.
- 1990 OSU Department of Entomology (USDA/IPM) - Peanut pod rot and nematode survey. \$1,000.

Contracts with Private Industry

2011	\$4,000	Cheminova - Management of peanut and soybean diseases
	\$3,000	Bayer CropScience - Management of peanut diseases
	\$6,400	Allens - Disease management in processing vegetables
	\$7,000	Syngenta Crop Protection - Management of aflatoxin in corn
	\$2,500	Monsanto - Management of aflatoxin in corn
	\$3,000	DuPont Crop Protection - Management of peanut and soybean diseases
	\$4,000	BASF - Management of soybean diseases
	<u>\$29,900</u>	<u>total</u>

2010	\$6,000	Cheminova- Management of peanut and soybean diseases
	\$5,500	Bayer CropScience, Management of peanut diseases
	\$6,000	Allens, Disease management in processing vegetables
	\$14,500	Syngenta Crop Protection, Management of corn aflatoxin and vegetable crop diseases
	\$16,000	DuPont Crop Protection, Management of peanut and vegetable crop diseases.
	<u>\$48,000</u>	<u>total</u>
2009	\$6,500	Cheminova - Management of peanut and soybean diseases
	\$3,000	Bayer CropScience - Management of peanut diseases
	\$3,500	Allen Canning Co. - Disease management in processing vegetables
	\$2,500	Syngenta Crop Protection - Management of peanut and vegetable crop diseases
	\$1,500	Valent USA Corp. - Management of cucurbit downy mildew
	\$5,000	DuPont Crop Protection - Management of peanut and soybean diseases
	<u>\$22,000</u>	<u>total</u>
2008	\$3,000	ISK Biosciences - Management of Pythium leak on snap beans
	\$6,000	DuPont Crop Protection - Management of peanut and soybean diseases
	\$4,000	Cheminova - Management of peanut diseases
	\$3,000	Bayer CropScience - Management of peanut diseases.
	\$3,000	Syngenta Crop Protection- Management of peanut and vegetable crop diseases
	<u>\$19,000</u>	<u>total</u>
2007	\$5,000	DuPont Crop Protection - Management of peanut diseases
	\$3,000	Bayer CropScience - Management of peanut diseases
	\$4,000	Allen Canning Co. - Disease management in processing vegetables
	\$2,000	Bayer CropScience - Management of peanut seedling disease
	\$3,500	Syngenta Crop Protection - Management of peanut, vegetable crop and soybean diseases
	\$5,000	Valent USA Corp - Management of peanut diseases
	\$1,500	Arysta - Management of peanut diseases
	<u>\$24,000</u>	<u>total</u>
2006	\$5,000	BASF Ag Products - Management of peanut diseases
	\$5,000	DuPont Crop Protection - Management of peanut diseases
	\$4,000	Allen Canning Co. - Disease management in processing vegetables
	\$4,000	Cerexagri-Nisso LLC - Management of peanut diseases
	\$3,000	Bayer CropScience - Management of peanut seedling disease
	\$3,000	Chemtura - Management of vegetable diseases
	\$3,000	Bayer CropScience - Management of peanut diseases
	\$3,000	BASF Ag Products - Management of soybean diseases
	\$2,000	Syngenta - Management of peanut and soybean diseases
	\$6,000	Valent USA Corp - Management of peanut diseases
	<u>\$38,000</u>	<u>total</u>

2005	\$5,000	Valent USA Corp - Management of peanut and soybean diseases
	\$4,200	DuPont Crop Protection - Management of soybean diseases
	\$2,500	Syngenta - Management of peanut and vegetable diseases
	\$4,000	Chemtura Corp - Management of peanut seedling disease
	\$3,500	BASF Ag Products - Management of soybean diseases
	\$4,500	Bayer CropScience - Management of peanut diseases
	\$3,000	DuPont Crop Protection - Management of peanut diseases
	\$2,500	BASF Ag Products - Management of peanut diseases
	<u>\$29,200</u>	<u>total</u>
2004	\$2,000	Bayer CropScience - Management of peanut diseases
	\$2,000	Crompton/Uniroyal - Management of cucurbit powdery mildew
	\$2,500	Gowan Company - Management of peanut diseases
	\$4,000	Syngenta - Management of peanut and vegetable diseases
	\$2,137	Ajay North America - Management of peanut diseases
	\$2,000	Valent USA Corp - Management of peanut diseases
	\$1,500	BASF Ag Products - Management of cucurbit diseases
	\$3,000	BASF Ag Products - Management of soybean diseases
	\$10,000	Novozymes Biologicals - Management of peanut, soybean, and vegetable crop diseases
	<u>\$29,137</u>	<u>total</u>
2003	\$1,000	ISK Biosciences - Management of spinach white rust
	\$2,000	Bayer CropScience - Management of peanut diseases
	\$1,500	Gowan Company - Management of peanut diseases
	\$1,000	DuPont Crop Protection - management of spinach white rust
	\$4,000	Novozymes Biologicals - management of vegetable and peanut diseases
	<u>\$9,500</u>	<u>total</u>
2002	\$5,500	Crompton/Uniroyal - Management of cucurbit powdery mildew
	\$1,500	Syngenta - Management of spinach white rust
	\$1,000	BASF - Management of peanut diseases
	\$2,000	Bayer CropScience - Management of peanut diseases
	<u>\$10,000</u>	<u>total</u>
2001	\$1,500	BASF - Management of cucurbit and spinach diseases.
	\$1,500	ISK Biosciences - Management of spinach diseases.
	\$2,500	Rhom & Haas - Management of spinach and cucurbit diseases
	\$3,000	Eden Biosciences - Management of watermelon and pepper diseases
	\$7,500	Syngenta - Management of peanut and vegetable crop diseases
	\$1,500	Bayer Corporation - Management of peanut diseases
	\$2,500	AgraQuest, Inc.- Biological control of peanut diseases.
	<u>\$20,000</u>	<u>total</u>
2000	\$3,500	AgraQuest, Inc. - Biological control of peanut and spinach diseases
	\$7,750	Elf Atochem - Management of pepper and cucurbit diseases
	\$4,000	Novartis Crop Protection - Management of spinach and cucurbit diseases
	\$2,000	Bayer Corporation - Management of peanut diseases
	\$1,500	Rhom & Haas - Management of spinach diseases

	\$1,500	Zeneca Ag Products - Management of cucurbit and spinach diseases
	<u>\$20,250</u>	<u>total</u>
1999	\$3,500	AgraQuest, Inc. - Biological control of peanut and cucurbit diseases
	\$5,000	Zeneca Ag Products - Management of cucurbit and spinach diseases
	\$2,000	Bayer Corporation - Management of peanut diseases
	\$10,500	Elf Atochem - Management of vegetable crop diseases
	\$2,000	Rohm & Haas Company - Management of peanut and vegetable crop diseases
	<u>\$23,000</u>	<u>total</u>
1998	\$1,500	Uniroyal Chemical Co. - management of pumpkin powdery mildew
	\$1,000	Zeneca Ag Products - management of watermelon and spinach diseases
	\$3,000	Zeneca Ag Products - application methods for azoxystrobin to control peanut diseases
	\$1,000	Bayer Corporation - management of peanut diseases
	\$5,000	Church & Dwight Co. - ammonium bicarbonate to control Sclerotinia blight of peanut
	<u>\$11,500</u>	<u>total</u>
1997	\$2,000	Ciba Plant Protection - management of peanut leaf spot
	\$5,000	Zeneca Ag Products - management of cucurbit diseases
	\$3,500	ISK Biosciences - management of cucurbit and asparagus diseases
	\$1,000	Bayer Corporation - management of peanut diseases
	<u>\$11,500</u>	<u>total</u>
1996	\$2,000	Ciba Crop Protection - management of peanut leaf spot
	\$3,500	Zeneca Ag Products - management of cucurbit diseases
	\$2,500	ISK Biosciences - management of cucurbit diseases
	\$1,000	Bayer Corporation - management of peanut diseases
	<u>\$9,000</u>	<u>total</u>
1995	\$2,000	Ciba Plant Protection - management of peanut leaf spot
	\$3,000	ISK Biosciences - management of cucurbit diseases
	\$1,000	Rohm and Haas Company - management of cucurbit powdery mildew
	<u>\$6,000</u>	<u>total</u>
1994	\$3,000	Ciba Plant Protection - management of peanut and spinach diseases
	\$1,000	Ciba Plant Protection - delivery of leaf spot advisory program
	\$1,500	DowElanco - management of southern blight of peanut
	\$1,000	Rohm and Haas Company - management of cucurbit powdery mildew
	\$1,000	AgrEvo - EUP trials for southern blight control of peanut
	\$4,000	ISK Biosciences - management of cucurbit diseases
	\$1,000	Neogen Corp. - forecasting Sclerotinia blight of peanut
	<u>\$12,500</u>	<u>total</u>
1993	\$1,500	Ciba Plant Protection - spinach disease management
	\$1,000	Rohm and Haas Company - management of cucurbit powdery mildew
	\$1,000	DowElanco - management of southern blight of peanut
	<u>\$3,500</u>	<u>total</u>

1992	\$1,500	DowElanco - management of southern blight of peanut
1991	\$2,500	Rhône-Poulenc Ag. Company - spinach disease management
	\$1,000	Ciba Plant Protection - management of cucurbit downy mildew
	\$1,500	Gustafson - management of peanut seedling disease
	<u>\$5,000</u>	<u>total</u>

Publications - Articles published in refereed journals

1. Damicone, J.P., Olsen, J.D., and B.A. Kahn. 2012. Cultivar and fungicide effects on Pythium leak of snap bean. Online. Plant Health Progress doi:10.1094/PHP-2012- In press.
2. Ojiambo, P.S., Holmes, G.J., Adams, M.L., Babadoost, M., Bost, S.C., Boyles, R., Brooks, M., Britton, W., Damicone, J., Egel, D.S., Everts, K.L., Ferrin, D.N., Givens, A.J., Gugino, B.K., Hausbeck, M.K., Ingram, D.M., Isakeit, T., Keinath, A.P., Kever, T., Langston, D., McGrath, M.T., Miller, S.A., Mulrooney, R., Rideout, S., Roddy, E., Seebold, K.W., Sikora, E.J., Thornton, A., Wick, R.L., and Wyenandt, C.A. 2011. Cucurbit downy mildew ipmPIPE: A next generation web-based interactive tool for disease management and extension outreach. Online. Plant Health Progress doi:10.1094/PHP-2011-0411-01-RV.
3. Godsey, C.B., Vitale, J., Mulder, P.G., Armstrong, J.Q., Damicone, J.P., Jackson, K. and Suehs, K. 2011. Reduced tillage practices for the southwestern US peanut production region. Peanut Science 38:41-47.
4. Damicone, J.P., Holbrook, C.C., Smith, D.L., Melouk, H.A., and Chenault, K.D. 2010. Reaction of the core collection of peanut germplasm to Sclerotinia blight and pepper spot. Peanut Sci. 37:1-11.
5. Chenault, K.D., Maas, A.L., Damicone, J.P., Payton, M.E., and Melouk, H.A. 2009. Discovery and characterization of a molecular marker for *Sclerotinia minor* (Jagger) resistance in peanut. Euphytica 166:357–365.
6. Kahn, B.A., and Damicone, J.P. 2008. Kaolin particle film product applications before harvest begins may not improve marketable yield of fresh tomatoes. HortTechnology 18:144-147.
7. Godsey, C.B., Vitale, J., Damicone, J.P., Sholar, J.R., Nickels, J., and Baker, J. 2007. Rotational effects in Oklahoma peanut production: Prospects for peanut rotations in the post-quota era. Agron. J. 99:1238-1244.
8. Damicone, J. P., Edelson, J.V., Sherwood, J.L., Myers, L.D., and Motes, J.E. 2007. Effects of border crops and intercrops on control of cucurbit virus diseases. Plant Dis. 91:509-516.
9. Melouk, H.A., Li, X., and Damicone, J.P. 2006. Effect of volatiles released from soil amended with rapeseed meal or rape greens on growth of three soilborne pathogens of peanut. Alex. J. Agric. Res. 51:99-103.
10. Kahn, B.A., Damicone, J.P. and Schatzer, R.J. 2005. Alternatives to benomyl for management of Cercospora leaf spot on turnip greens. HortScience 40:1324-1326.

11. Sullivan, M.J., Damicone, J.P., and Payton, M.E. 2003. Development of a weather-based advisory program for scheduling fungicide applications for control of white rust of spinach. *Plant Disease* 87:923-928.
12. Kahn, B.A., Damicone, J.P., Jackson, K.E., Motes, J.E., and Payton, M.E. 2002. Comparing chitin-urea to other materials for control of northern root-knot nematode on paprika pepper. *HortScience* 37:948-949.
13. Zhao, Y.F., Damicone, J.P., and Bender, C.L. 2002. Detection, survival, and sources of inoculum for bacterial diseases of leafy crucifers in Oklahoma. *Plant Disease* 86:883-888.
14. Sullivan, M.J., Damicone, J.P., and Payton, M.E. 2002. The effects of temperature and wetness period on development of spinach white rust. *Plant Disease* 86:753-758.
15. Damicone, J.P., and Jackson, K.E. 2001. Effects of application method and rate on control of Sclerotinia blight of peanut with iprodione and fluazinam. *Peanut Science* 28:28-33.
16. Zhao, Y.F., Jones, W.T., Sutherland, P., Palmer, D.A., Mitchell, R.E., Reynolds, P.H.S., Damicone, J.P., and Bender, C.L. 2001. Detection of the phytotoxin coronatine by ELISA and immunolocalization in infected plant tissue. *Physiological and Molecular Plant Pathology* 58:247-258.
17. Zhao, Y.F., Damicone, J.P., Demezas, D.H., and Bender, C.L. 2000. Bacterial leaf spot diseases of leafy crucifers in Oklahoma caused by pathovars of *Xanthomonas campestris*. *Plant Disease* 84:1008-1014.
18. Zhao, Y.F., Damicone, J.P., Demezas, D.H., Rangaswamy, V., and Bender, C.L. 2000. Bacterial leaf spot of leafy crucifers in Oklahoma caused by *Pseudomonas syringae* pv. *maculicola*. *Plant Disease* 84:1015-1020.
19. Bruton, D.B., and Damicone, J.P. 1999. Fusarium wilt of watermelon: Impact of race 2 of *Fusarium oxysporum* f. sp. *niveum* on watermelon production in Texas and Oklahoma. *Subtropical Plant Science* 51:4-9.
20. Wu, L., Damicone, J.P., Duthie, J.A., and Melouk, H.A. 1999. Effects of temperature and wetness duration on infection of peanut cultivars by *Cercospora arachidicola*. *Phytopathology* 89:653-659.
21. Kirby, J.S., Melouk, H.A., Stevens, T.E., Banks, D.J., Jr, Sholar, J.R., Damicone, J.P., and Jackson, K.E. 1998. Registration of 'Southwest Runner' peanut. *Crop Science* 38:545-546.
22. Damicone, J.P., and Jackson, K.E. 1996. Disease and yield responses to fungicides among peanut cultivars differing in reaction to Sclerotinia blight. *Peanut Science* 23: 81-85.
23. Wu, L., Damicone, J.P., and Jackson, K.E. 1996. Comparison of weather-based advisory programs for managing early leaf spot on runner and spanish peanut cultivars. *Plant Disease* 80: 640-645.
24. Damicone, J.P., Jackson, K.E., Sholar, J.R., and Gregory, M.S. 1994. Evaluation of a weather-based spray advisory for management of early leaf spot of peanut in Oklahoma. *Peanut Science* 21: 115-121.

25. Damicone, J.P. and Jackson, K.E. 1994. Factors affecting chemical control of southern blight of peanut in Oklahoma. *Plant Disease* 78:482-486.
26. Damicone, J.P., Patel, M.V. and Moore, W.F. 1993. Density of sclerotia of *Rhizoctonia solani* and incidence of sheath blight in rice fields in Mississippi. *Plant Disease* 77:257-260.
27. Subbarao, K.V., Snow, J.P., Berggren, G.T., Damicone, J.P., and Padgett, G.B. 1992. Analysis of stem canker epidemics in irrigated and nonirrigated conditions on differentially susceptible soybean cultivars. *Phytopathology* 82:1251-1256.
28. Damicone, J.P., Snow, J.P. and Berggren, G.T. 1990. Spatial and temporal spread of soybean stem canker from an inoculum point source. *Phytopathology* 80:751-758.
29. Damicone, J.P., Vineis, P.D., and Manning, W.J. 1988. Cross-pathogenicity of *Fusarium moniliforme* isolates from corn and asparagus. *Plant Disease* 72:774-777.
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31. Damicone, J.P., Manning, W.J., Feder, W.A., and Herbert, S.J. 1987. Growth and disease response of soybeans from early maturity groups to ozone and *Fusarium oxysporum*. *Environmental Pollution* 48:117-130.
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5. Motes, J., W. Roberts, A. Sutherland, B. Cartwright, and J. Damicone. 1995. Cucurbit management. Pages 12-20 in: Cucurbit Production and Pest Management. Circular E-853.
6. Damicone, J.P., J.A. Duthie, B.D. Bruton, and J.E. Motes. 1994. Guide for identification and management of diseases of cucurbit vegetable crops. Circular E-929, 9 pp.
7. Damicone, J.P. 2006-2011. Suggestions for disease control on soybeans. Pages 351-359 (2011) in: OSU Extension Agents' Handbook of Insect, Plant Disease and Weed Control. OCES Circular E-832.
8. Damicone, J.P. 1991-2011. Peanut disease control guidelines. Pages 265-272 (2011) in: OSU Extension Agents' Handbook of Insect, Plant Disease and Weed Control. OCES Circular E-832.
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2. Damicone, J.P. 1989. Air pollution injury. Pages 34-35 in: Soybean Disease Atlas, 2nd Ed. P.D. Colyer, Ed. Southern Soybean Disease Workers.

Other OSU Extension Publications: (no.)

OSU Vegetable Trial Reports (HORT 90-1 through 02-1, and MP-164 in 2003-2009): (127)
OSU Vegetable Research Station at Bixby 2006 Research Report, P-1012: (3)
Proceedings of the Oklahoma Horticultural Industries Show: (15)

OSU Extension Newsletters: (no.)

OSU Plant Disease and Insect Advisory articles: (200)
Crop Statement articles: (5)
Cropping Systems Newsletter articles: (1)
Oklahoma Vegetable Association Quarterly articles: (5)

Popular publications: (no.)

Oklahoma Peanut (newspaper) articles: 72
Southwest Farm Press (newspaper) articles: 7
Delta Farm Press (newspaper) articles: 2
US Canola Digest (magazine) articles: 1

Intellectual Property

2005 - License agreements (non-exclusive) between OSU and 1) Agdia Inc. and 2) EnviroLogix Inc. to market serological test kits for the detection of the bacterial pathogen that causes fruit blotch disease of watermelon using monoclonal antibodies.

Graduate Students - major advisor

Mr. Mark Trent, M.S. 2004 - Plant Pathology - Oklahoma State University
Thesis: Etiology and management of spinach white rust. 80 pp.
Employment: Vegetable Crops Farm Advisor, Imperial County Cooperative Extension Service
Holtville, CA

Mr. Youfu Zhao, Ph.D. 2001 - Plant Pathology - Oklahoma State University.
Thesis: Biology, genetics, and coronatine production of bacterial pathogens of leafy green crucifers. 165 pp.
Awards: 1) 2001 (Spring) Graduate Research Excellence Award - PhD - Biological Sciences, Oklahoma State University
2) 3rd Place, Graduate Student Paper Competition, So. Division, American Phytopathological Society, 28-30 Jan 2001, Ft. Worth, TX
Employment: Associate Professor, Department of Crop Science, University of Illinois

Ms. Melinda Sullivan, M.S. 1999 - Plant Pathology - Oklahoma State University
Thesis: Epidemiology and management of spinach white rust in Oklahoma. 81 pp.
Awards: 1) 1999 (Fall), Graduate Research Excellence Award - MS - Biological Sciences, Oklahoma State University
2) 2000, 1st Place, Graduate Student Paper Competition, So. Division, American Phytopathological Society, 5-7 March, Gainesville, FL
3) 2000, Williams Outstanding Thesis Award - Plant Science, Oklahoma State University, College of Agricultural Sciences and Natural Resources
Employment: Plant Pathologist, USDA/ APHIS, Natl Weed Mgmt Lab, Fort Collins, CO

Mr. Lijun Wu - M.S.1994 - Plant Pathology - Oklahoma State University
Thesis:Development of a weather-based advisory for scheduling fungicide applications to manage Cercospora leaf spot of peanut in Oklahoma. Oklahoma State University. 75 pp.
Employment: Management Associate, Schering-Plough Pharmaceutical Co.

Committee member - Oklahoma State University

Ms. Andrea Payne, M.S. 2011 - Plant Pathology
Mr. Jason Weirich, M.S. 2007 - Weed Science
Dr. Teferra Mekuria, Ph.D. 2007 - Plant Pathology
Ms. Nili Jin, M.S. 2001 - Forest Resources
Mr. Travis Faske, M.S. 2000 - Plant Pathology
Mr. Xin Gen Zhou, Ph.D. 2000 - Plant Pathology
Dr. Francisco de Assis Filho, Ph.D. 1999 - Plant Pathology
Ms. Catarina Saude, M.S. 1998 - Plant Pathology
Dr. Rami Soufi, Ph.D. 1996 - Plant Pathology
Mr. M. Ranjit Reddy, M.S. 1995 - Plant Pathology
Ms. Mary Larson-Purvis, M.S. 1995 - Plant Pathology
Dr. Craig Evans, Ph.D. 1995 - Plant Pathology
Dr. Xin Li, Ph.D. 1995 - Plant Pathology

University of Arkansas

Mr. Jeremy Taylor, M.S. 2006 - Plant Pathology

University Committee Service - Oklahoma State University

Faculty Council, 2001-2004
Research Committee, 2001-2004, Chair 2002-2004
Regents Distinguished Research Award, 2003-2004 Selection Committee Member
Vice President for Research and Technology Transfer, 2003 Search Committee Member

Division of Agricultural Science and Natural Resources

DASNR Cimarron Valley Research Station Supt. Screening Committee member, 2012
DASNR Agriculture Emergency Management Committee member
DASNR Faculty Council member, 2000-2002
OCES Outstanding Field Staff Award Committee member, 1995-1997

DASNR Faculty Council member, 1994-1996
Oklahoma MESONET Site Selection Committee member, 1991-1993
Oklahoma MESONET Product Dissemination Committee member, 1991-1994

Department of Plant Pathology or Entomology and Plant Pathology

Extension Programming Co-Coordinator, 2009 to present
Extension Entomologist Search Committee member, 2009-2010
Extension Plant Pathologist/Horticultural Crops Search Committee Chair, 2006-2007
Extension Livestock Entomologist Search Committee member, 2005-2006
Reappointment, Promotion, and Tenure Committee
 member: 1998-2002, 2005-2010
 chair: 2002-2003, 2009-2010
Turfgrass IPM Specialist Search Committee member, 1998-1999
Plant Disease Diagnostician Search Committee member, 1994
WWAREC Asst. Professor/Epidemiologist Search Committee chair, 1993
WWAREC Post-doc Search Committee chair, 1991

Department of Plant and Soil Sciences

Cropping Systems Specialist, 2005 Search Committee Member

Grant Review Panels

OCES IPM Mini-Grants Program, 1997-2001
USDA/CSREES So. Region IPM Program - Pre-proposals, 1996-1997
OAES Targeted Research Initiative, 1993
USDA/CSRS So. Region Sustainable Ag. Program, 1992

Invited Seminars

17 Dec 2003 - Rutgers Research and Extension Center, Bridgeton, NJ, "Research and Extension Programs on Vegetable Crop Diseases in Oklahoma"

18 Dec 2003 - Department of Plant Biology and Pathology, Rutgers University, New Brunswick, NJ, "Biology and Management of Vegetable Crop Diseases in Oklahoma"

17 Nov 1999 - Department of Entomology and Plant Pathology, Oklahoma State University, "Economic thresholds and decision-making: plant pathogen control in field crops"

29 Oct 1996 - Department of Plant Pathology, University of Arkansas - Fayetteville, "Disease management programs for peanuts and commercial vegetable crops in Oklahoma"

6 Nov 1995 - Biology Department, University of Southwestern Oklahoma - Weatherford, "Graduate Studies in Plant Pathology at Oklahoma State University"

7 Dec 1994 - Department of Plant Pathology, Oklahoma State University, "Overview of Extension and Research Programs in Peanuts and Commercial Vegetable Crops"

Invited Speaker - Symposia

13 Aug 2003 - American Phytopathological Society - Charlotte, NC - "Practical aspects of

fungicide scheduling and problems with meeting resistance management guidelines” in “Fungicide modes of action and deployment for resistance management”

10 Jul 1996 - American Peanut Research and Education Society - Orlando, FL - “Increasing the efficiency of peanut pest management in the Southwest” in “Peanut profitability in the 21st Century”

Invited Speaker - Workshops

3-4 Oct 2011 - International Spinach Conference, Amsterdam, Netherlands “Biology and management of spinach anthracnose”

13 Nov 2007 - National Soybean Rust Symposium, Louisville, KY “Report from the soybean rust front: Oklahoma experiences”

16 Nov 2005 - National Spinach Conference, Fayetteville, AR “Validation and delivery of a weather-based advisory program in Oklahoma for white rust of spinach”

20 Nov 2003 - National Spinach Conference, Fayetteville, AR “Biology and management of spinach white rust”

14 Nov 2001 - National Spinach Conference, Fayetteville, AR “Efficacy and timing of fungicide applications for managing spinach white rust”

19 Nov 1998 - University of Arkansas Spinach Workshop - Fayetteville, AR “Managing spinach white rust with fungicides in the Arkansas River Valley”

Symposia Organized

9 Nov 1998 American Phytopathological Society - Las Vegas, NV “Meeting the challenges in today’s extension system”