

Curriculum Vitae

ERIC P. WEBSTER

Assistant Regional Director, Southwest Region
Director, Iberia Research Station
Florence Avalon Daggett Professor of Rice Research
Louisiana State University

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Education: Ph.D. Mississippi State University 1995
Major – Weed Science; Minor - Soils

M.S. Auburn University 1990
Major – Weed Science

B.S. Auburn University (Honors) 1987
Major – Agronomy and Soils

Experience: School of Plant, Environmental, and Soil Sciences
Louisiana State University, Baton Rouge, LA
Director Iberia Research Station 2015 to present
Assistant Regional Director, Southwest Region 2013 to present
Florence Avalon Daggett Professor of Rice Research 2009 to present
Professor, Weed Science 2005 to present
Associate Professor, Weed Science 2002 to 2004

Department of Plant Pathology and Crop Physiology
Louisiana State University, Baton Rouge, LA
Associate Professor, Weed Science 2001 to 2002
Assistant Professor, Weed Science 1997 to 2000

Southeast Research and Extension Center
University of Arkansas, Monticello, AR
Extension Weed Scientist 1996 to 1997

Department of Plant and Soil Sciences
Mississippi State University, Mississippi State, MS
Research Assistant II, Weed Science 1990 to 1996

Department of Agronomy and Soils
Auburn University, Auburn University, AL
Graduate Research Assistant, Weed Science 1988 to 1990

Teaching Responsibilities

Louisiana State University (Spot Evaluations average 4.40 out of 5)

AGRO 4071 - Weed Biology and Ecology (Fall, odd years)

COURSE DESCRIPTION: Study of general ecological principles, reproduction, dormancy, interference, allelopathy, competition, herbicide resistance, physiological responses to weeds as related to the environment, and the impact of weed management mechanisms on weed and crop communities.

AGRO 7052 - Weed Technology (Spring, 1999 and 2003)

COURSE DESCRIPTION: Discuss weed identification, sprayer calibration, potential problems with herbicides in the field situations, and herbicide labels.

PLHL 7051 - Application Technology (Spring, 2000)

COURSE DESCRIPTION: Discuss plant characteristics used in weed identification, proper sprayer calibration, potential field problems with herbicides use, and pesticide laws.

AGRO 7041 - Plant - Herbicide Physiology (Fall, even years)

COURSE DESCRIPTION: Discussion of physiological and physical interactions of herbicides with plants. Emphasis will be placed on the specific mode of action, entry, movement, metabolism, and selectivity mechanisms of each chemical family of herbicides.

Mississippi State University

PW 3133 Instructor, Introductory Weed Science, (Spring, 1995)

COURSE DESCRIPTION: Discussion of introductory material for basic understanding of Weed Science.

PW 4613/6613 Instructor, Weed Biology and Ecology Lab, (Fall, 1995)

COURSE DESCRIPTION: Laboratory consists of identification of seeds and seedlings of common weeds in the southern United States.

PW 8724 Instructor, Herbicide Physiology and Biochemistry Lab, (Fall, 1993)

COURSE DESCRIPTION: Laboratory consists of hands-on projects that help students gain a better understanding of herbicide uptake, translocation, and metabolism in crops and weeds.

New Courses Developed at LSU

AGRO 4071 - Weed Biology and Ecology (Fall Semester, odd years)

COURSE DESCRIPTION: General ecological principles, reproduction, dormancy, interference, allelopathy, competition, herbicide resistance, physiological responses to weeds as related to the environment, and the impact of weed management mechanisms on weed and crop communities.

PLHL 4002 - Special Topics in Agricultural Pest Management

COURSE DESCRIPTION: Offers flexibility to students to address topics of interest not covered in formal weed science or plant pathology courses.

PLHL/ENTM 3000 - Pest Management Internship (Summer Semester)

COURSE DESCRIPTION: The Pest Management Internship Program is designed to allow students in the Agricultural Pest Management and Urban Entomology Concentrations to enrich their education through meaningful supervised summer employment work experiences. Cooperators/supervisors in the Internship Program may include county agents; agricultural consultants; agricultural chemical company sales, research and development; extension specialists; research scientists; governmental agencies; and others deemed qualified by the Pest Management Steering Committee. Each program will be designed to enrich the student's education through practical experiences in the pest management disciplines of Entomology, Plant Pathology, and Weed Science.

PLHL/ENTM 3002 - Pest Management Seminar

COURSE DESCRIPTION: Review and discussion of internship experiences. The course includes discussion of contemporary topics in Agricultural Pest Management/Urban Entomology and development of professional skills.

Curriculum Development - Agricultural Pest Management

I served on a joint committee of selected Department of Plant Pathology and Crop Physiology and Department of Entomology Faculty to develop an undergraduate degree program in Agricultural Pest Management. The degree program was approved by the LSU Board of Supervisors and was first offered in the fall of 2000 as a concentration within the existing Plant and Soil Systems Curriculum. PLHL/ENTM 3000, 3002, and PLHL 4002 were developed as courses for the Agricultural Pest Management concentration.

Graduate Advising

I am a Full Member of Graduate Faculty of Louisiana State University. Listed below are students I serve(d) as major advisor, co-advisor, or committee member along with their graduation date. Thesis title, activities, and recognition received are listed for my graduate students.

Major Advisor – 16 (8 M.S., 8 Ph.D.)

Eric Bergeron, M.S. (2017) – “Biology and Control of Nealley’s sprangletop (*Leptochloa nealleyi* Vasey)”; LSU Weed Team (2014, 2015, 2016). Invited Poster - Brazilian Irrigated Rice Congress 9, Rio Grande do Sul, Pelotas; August 13, 2015.

Sunny L. Bottoms, Ph.D. (2009) – “Biology of *Echinochloa polystachya* in Louisiana Rice Production”; LSU Weed Team (2005, 2007, 2008); First Place Pest ID - student competition, Louisiana Agricultural Scientists Association Annual Conference (2008); First Place Pest ID student competition, Louisiana Agricultural Scientists Association Annual Conference (2007); Technical Service Representative, Horizon Seed, Dumas, Arkansas (2009-Present).

Tyler P. Carlson, M.S. (2010) – “Economics of Weed Management in Clearfield Rice Production”; LSU Weed Team (2008); USDA-FSA - Farm Loan Officer, Jennings, Louisiana (2010-Present).

J. Caleb Fish, M.S. (2014) – “Synergism of Imazethapyr with Propanil Based Products”; LSU Weed Team (2014); Sales SePRO Corporation, Memphis, TN (2015); TruGreen - Outside sale, Memphis, TN. (2016-Present).

R. Matthew Griffin, Ph.D. (2006) – “Biology and Management of Perennial Grasses in Louisiana Rice Production”; LSU Weed Team (2003, 2004, 2005); Attorney, Berry College Law School (2010). Manager Valent U.S.A. Farm, and In-House-Council, Greenville, Mississippi (2012-Present).

Justin B. Hensley, Ph.D. (2009) – “Effect of Simulated Drift of Glyphosate, Imazethapyr, Glufosinate, and Imazamox to Non-transgenic Rice”; LSU Weed Team (2005, 2007, 2008); First Place Pest ID, Louisiana Agricultural Scientists Association Annual Conference (2008); Second Place student paper competition, Louisiana Agricultural Scientists Association Annual Conference (2008); Second Place Pest ID student competition, Louisiana Agricultural Scientists Association Annual Conference (2006). Post-Doctoral Researcher, LSU, Baton Rouge, Louisiana, (2009-2011); Private researcher and consultant, Dumas, Arkansas (2012-Present).

David Y. Lanclos, Ph.D. (2001) – “Crop Response and Weed Control with Glufosinate in Rice”; Second Place graduate student paper competition, Louisiana Plant Protection Association Annual Conference (2000); LSU Weed Team (1999, 2000); Extension Specialist with the LSU AgCenter, (2002 to 2008); Syngenta Technical Service Representative (2009-2012); Sales/Marketing, Pinnacle Ag Services, Crowley, Louisiana (2013-Present).

Chris T. Leon, Ph.D. (2005) – “Management of Red Rice with New Technologies”; LSU Weed Team (2001 and 2002), Second Place Individual (2002), Fifth Place Individual (2001); Research and Development, Isagro USA, Jackson, Mississippi (2006-2016). FMC Technical Service Representative, Eastern Pennsylvania (2016-Present).

Natalie Levy, M.S. Ag. (2011) – Impact of Herbicides on Smooth cordgrass (*Spartina alterniflora*). Ph.D. Student - Agriculture and Extension Education, Louisiana State University (2012-Present).

Jeffrey A. Masson, M.S. (2000) – "Weed Management Programs with Imazethapyr and Other ALS-Inhibiting Herbicides in Imidazolinone-Tolerant Rice"; First place Graduate student paper competition, Southern Weed Science Society Annual Conference (2000); Second Place graduate student paper competition, Louisiana Plant Protection Association Annual Conference (2000); Third Place graduate student paper competition, Louisiana Plant Protection Association Annual Conference (1999); LSU Weed Team (1999, 2000); Attorney at Law, Thompson and Coburn, LLP, St. Louis, Missouri (2005-Present).

Benjamin McKnight, Ph.D. (2017 anticipated) – "Evaluation of GWN-9796 for use in rice"; LSU Weed Team (2014, 2015, 2016). First Place graduate student poster contest, Rice Technical Working Group (2016); Invited Poster - Brazilian Irrigated Rice Congress 9, Rio Grande do Sul, Pelotas; August 13, 2015.

Christopher R. Mudge, M.S. (2004) – "Management of Clomazone in Water-Seeded Rice"; LSU Weed Team (2002, 2003); Second Place graduate student paper competition, Louisiana Plant Protection Association Annual Conference (2004); Ph.D. University of Florida (2009); Research Biologist, U.S. Army Engineer Research Development Center, Louisiana State University, Baton Rouge, Louisiana.

Kristie J. Pellerin, M.S. (2002) – "Weed Control Programs for Imidazolinone-Tolerant Rice"; LSU Weed Team (2000, 2001, 2002); Ph.D. Student, University of California, Davis. High School Teacher, Sacramento, California (2005-Present).

Samer Y. Rustom, Jr., M.S (2016 anticipated) – "Impact of Quizalofop Simulated Drift on Long Grain Rice"; LSU Weed Team (2015, 2016). Invited Poster - Brazilian Irrigated Rice Congress 9, Rio Grande do Sul, Pelotas; August 13, 2015.

Randy O. Wilde, Ph.D. (1999) – "Behavior of Bensulfuron-methyl as Affected by Soil and Rice Management Aspects"; Private business owner and operator, Baton Rouge, Louisiana (2000-Present).

Wei Zhang, Ph.D. (1999) – "Effect of Rice Cultural Practices on Rotational Crop Herbicide Carryover and Imazethapyr Efficacy"; LSU Weed Team (1998); Post Doc with the LSU AgCenter (1999-2006), Statistician, CEDRA Corporation, Austin, Texas (2007-Present).

Committee Member

Trace Buck, M.S. (anticipated 2018)

Josh T. Copes, Ph.D. (2016)

Julian M. Beuzelin, Ph.D. (2011)

Rakesh K. Godara, Ph.D. (2010)

Luke Etheredge, Ph.D. (2007)

Curtis Jones, Ph.D. (2006)

Weiqliang Zhang, Ph.D. (2005)

Wilson Judice, M.S. (2005)

Ronald J. Levy, Ph.D. (2004)

Kelly V. Tindall, Ph.D. (2004)

Jonathon Siebert, M.S. (2003)

Chiliang Chen, Ph.D. (2002)

Jeffrey M. Ellis, Ph.D. (2001)

Jason A. Bond, M.S. (2000)

D. Alan Peters, M.S. (2000)

Richard Costello, Ph.D. (2000)

Chris B. Corkern, Ph.D. (1999)

Committee Member (Deans Representative)

Marlon A. Greensword, (anticipated 2017, Agriculture Engineering)

Elena Batista Fontenot, (2014, Biological Sciences)

Bishnu Shrestha, (2014, Plant Pathology)

Charalambos Kokkinos, Ph.D. (2006, Plant Pathology)

Anwar A. Khan, Ph. D. (2002, Biochemistry)

Research, Extension, and Teaching Emphasis

Weed Management in Rice – Project LAB 94241 - Overview of Teaching, Research, Extension

Dr. Webster's research program has focused on weed control in conventional rice and herbicide resistant rice. Research results have directly influenced the language and application methods for Command, (clomazone) use in rice. Producers can apply Command at an economical price in both drill- and water-seeded rice. Command received a full federal label in 2000, and the label was further expanded because of the work conducted by Dr. Webster. This expansion included the use of Command in water-seeded rice by the impregnation of Command on fertilizer granules. This allowed for the application of Command by air onto saturated fields without the risk of off-target movement by aerial spray. Several other experimental herbicides have been evaluated over the years, and many of them received full federal labels, and each has a fit in Louisiana rice production. Regiment is an excellent herbicide for mid- to late-season barnyardgrass and broadleaf weed control for use in drill- and water-seeded rice. This product received a full federal label in 2001, and his project directly influenced how this product is used in Louisiana. Other herbicides that have received federal labels with support of research generated from his project include Aim (carfentrazone), Clincher (cyhalofop), RiceStar HT (fenoxaprop), Permit Plus (halosulfuron plus thifensulfuron), League (imazosulfuron), Grasp (penoxulam), Grasp Extra (penoxulam plus triclopyr), RebelEx (penoxulam plus cyhalofop), RiceBeaux (propanil plus thiobencarb), RiceOne (clomazone plus pendimethalin), Sharpen (saflufenacil), Provisia (quizalofop) and several others.

In 2002, rice varieties became available to producers that are tolerant to the herbicide imazethapyr and imazamox sold under the trade names Newpath and Beyond, respectively. This new technology has significantly changed weed control programs in Louisiana. For the first time, producers had the ability to control red rice with no detrimental effect on the rice crop. Dr. Webster's project was on the leading edge in development of imidazolinone resistant rice sold under the trade name Clearfield Rice. He conducted research on application timings, economics, impact of flood depths and flood timings on herbicide activity, weed removal timings, use of other herbicides in Clearfield rice production, and planting methods with this new technology. Research has directly influenced how Newpath is used in Clearfield rice in Louisiana and other states across the rice belt, and his research directly impacted the wording of the Newpath, Beyond, and Clearpath, a pre-package mixture of imazethapyr plus quinclorac, labels. Dr. Webster continues to work with Clearfield rice. He is currently evaluating the use of propanil containing herbicides in mixture with Newpath and Beyond to increase control of red rice, and his project has documented synergism when the products are applied in mixture for red rice and barnyardgrass control.

Clearfield hybrid rice has been grown in Louisiana for several years. The parents used in the breeding of hybrid rice can have shattering and dormancy characteristics, and these traits can be passed on to the F1-hybrid. The shattering and dormancy of the hybrid is especially a problem if the rice is allowed to mature past optimum moisture prior to harvest or shattering occurs due to high winds, violent thunderstorms, tropical storms, or hurricanes. A percentage of these plants also carry the imidazolinone resistance trait. Many fields have been in hybrid production for several years with no rotation, and these fields have developed a weedy rice problem. Some fields have been abandoned due to heavy weedy rice infestations. Dr. Webster's project has been the lead for developing programs for the management of weedy rice infestations.

In the past few years, with the commercialization of Clearfield Rice, late season infestations of hemp sesbania [*Sesbania herbaceae* (Mill.) McVaugh] and Indian jointvetch (*Aeschynomene indica* L.) have become a problem. Dr. Webster's project is currently determining the early and late season competitiveness of these weeds and the sphere of influence of these weeds on Clearfield rice. His work has also led to label expansion for Permit and Permit Plus as salvage treatments for late emerging weeds.

Dr. Webster's program has also conducted research on the weed biology, plant ecology, and management of brook paspalum (*Paspalum acuminatum* Raddi), creeping rivergrass [*Echinochloa polystachya* (Kunth) Hitchc.], knotgrass (*Paspalum distichum* L.), Peruvian watergrass [*Luziola peruviana* (Juss.) ex. J.F. Gmel.], southern watergrass [*Luziola fluitans* (Michx.) Terrell & H. Rob] and water paspalum (*Paspalum hydrophilum* Henrad). These invasive perennial grasses are infesting rice fields in south Louisiana and Texas. Dr. Webster's project has developed management strategies for these weeds by increasing the understanding of how they develop, grow, and reproduce. In 2013, research began with the invasive annual grass Nealley's sprangletop (*Leptochloa nealleyi* Vasey). This species has quickly established across the state of Louisiana and Texas rice production.

Dr. Webster works cooperatively with researchers at the LSU AgCenter Rice Research Station to develop a herbicide resistant rice using induced mutation technology. A similar procedure was used in the development of Clearfield rice. The objective is to develop or force a point mutation that will confer resistance to rice from one of the herbicides being evaluated. He is also actively working with a student to help develop selection tools for rice panicle blight resistance. He has worked with a student to help understand phosphorus uptake proteins, known as Pht proteins, in plant roots that may be responsible for arsenic uptake in rice.

Dr. Webster believes a sound extension program is necessary in today's world. Producers are able to go on-line and get information immediately. It is very important for extension faculty to remain on the forefront of providing information to the clientele of the state and region. With more of the clientele having smart phones and tablets, information should be available instantly. However, Dr. Webster is a firm believer in producing hard copy materials. Producers often prefer a handout they can hold in their hand or put on the dash of their truck. In 2008, Dr. Webster's group developed a weed identification publication. To date, over 8,000 of these publications have been distributed. This publication has become the gold standard for rice weed identification. It is used as an educational tool in a Weed Science course at Texas A&M, and it is used by several companies and extension specialists to educate employees, consultants, and producers on weed ID. Thousands of copies have been printed on-line, and it is often requested internationally by those interested in rice weed identification. This publication can be found on-line at: <http://www.lsuagcenter.com/en/communications/publications/Publications+Catalog/Crops+and+Livestock/Rice/Schematic+Diagram+for+Seeding+Weed+Identification+in+Rice.htm>

Herbicide drift has become a serious issue in rice production with the adoption of glyphosate- and glufosinate-resistant crops and Clearfield rice. Dr. Webster's group published an extension publication to help those trying to diagnose herbicide drift in rice. This publication can be found on-line at: <http://www.lsuagcenter.com/NR/rdonlyres/55FAF1AD-F709-4427-93C7-042E2CA6D984/74397/pub3167herbicidedriftinriceLOWRES.pdf>

Dr. Webster is fortunate to work with several teams at LSU. In 2016, Dr. Webster was part of the LSU Clearfield Rice Research and Extension Team that was awarded the Rice Technical Working Group Team Award. In 2014, the Clearfield Technology Preservation Study and Education Team, which I Chair, was awarded the LSU AgCenter Tipton Research Team Award. He is a member of the Rice Variety Development Team that has been recognized across the rice belt. Dr. Webster screens all potential variety releases for herbicide tolerance, and results are used to develop herbicide recommendations and label wording for individual varieties. LSU AgCenter Weed Scientists work on the Weed Resistance Management Team, and this team received the Tipton Research Team Award in 2012. The task force has been able to slow herbicide resistance development in Louisiana compared with other southern states by the implementation of crop and herbicide mode of action rotation. Dr. Webster is also involved with the Rice Verification Team, and this team was awarded the Denver Loup Extension Team Award in the LSU AgCenter in 2009. As a member of the LSU AgCenter's Rice Production Team we released a mobile App called *Rice Scout* for use with smart phones, tablets, and computers, and it can be found at <http://ricescout.lsuagcenter.com>.

Dr. Webster has also received several individual awards. In 2015, he received the LSU AgCenter's Doyle Chambers Research Award for his career contributions to agriculture in Louisiana. In 2014, he received the Conservation Systems Rice Research Award at the Cotton and Rice Conference. In 2013, Dr. Webster was awarded the Rice Industry Award at the Rice Outlook Conference in St. Louis Missouri. In 2010, he received the Rice Technical Working Group Distinguished Rice Research and Education Award. In 2005, he was awarded the LSU AgCenter's Rogers Research Excellence Award, and the Weed Science Society of America Outstanding Early Career Award. Dr. Webster also coaches the LSU Weed Team that has placed numerous times in the top three at the annual contest. He has received the Gamma Sigma Delta Teaching Merit Honor Roll on several occasions.

Dr. Webster's rice weed research and extension projects have developed into a highly visible program across the United States and internationally. Dr. Webster has published over 470 publications as senior or co-author. He has published 77 refereed journal articles and semi-technical publications, 54 research reports, 44 extension publications, and 29 popular press articles. He has been active in professional societies, presented numerous scientific presentations, and has given many invited seminars. The weed management project aids Louisiana by providing research results and information to help rice producers select the best weed control program for their specific needs to increase yield, quality, and profits. Over the past 19 years the project obtained over \$5.0 million grant and aid dollars. In 2014, he received a patent for the use of Permit Plus for duckweed control. He has conducted cooperative research and extension programs with the faculty at the LSU AgCenter, and with researchers and extension specialists in Arkansas, Mississippi, Missouri, and Texas. In the time he has been at LSU, rice yields have improved from a statewide average of 4500 lb/A to 7200 lb/A, and the increased yield has a direct economic impact on the state of Louisiana.

Dr. Eric Webster's teaching responsibilities include: AGRO 7041 – Plant/Herbicide Physiology, taught in the fall of even years and AGRO 4071 – Weed Biology and Ecology, taught in the fall of odd years. He developed the Weed Biology and Ecology course during his first year at LSU. He was also instrumental in developing the Ag Pest Management curriculum at LSU. While developing the APM curriculum, Dr. Webster developed three courses: PLHL 4002 – Special Topics in Agriculture Pest Management, PLHL/ENTM 3000 – Pest Management Internship, and PLHL/ENTM 3002 – Pest Management Seminar.

Administrative Responsibilities

Dr. Eric Webster is the Assistant Regional Director for the LSU AgCenter's Southwest Region. The region consists of 14 parishes, and two research stations. The region has 65 Area Specialists and County Agents working with 4-H, Family and Consumer Sciences, and Agriculture and Natural Resources. The two research stations have 11 research faculty members working in Agriculture and Natural Resources. The two research stations are the Rice Research Station and the Iberia Research Station. The research station faculty members work in the areas of Plant Pathology, Soil Fertility, General Agronomy, Plant Breeding, or Weed Science in rice, sugarcane, and soybean. There is very active aquaculture program at the Rice Research Station. Dr. Webster was named the Director of the Iberia Research Station in 2015. Research conducted on the Iberia research station includes cattle grazing and herd management studies. Row crop research at IRS also occurs on sugarcane, soybean, and wheat. At the regional level, Dr. Webster's administrative responsibilities focus on the County Agents and Specialists working in ANR, 4-H, and FCS programs.

The Southwest Region has a large 4-H program with over 13,000 active 4-H members and 27 FTEs working in 4-H. One area of emphasis the last couple of years has been the exponential growth of the School Garden Program. This program has been very successful in the education of youth and adults on production of vegetable crops and the nutritional value of the produce grown. The School Garden Program requires a large number of volunteers and coordination across the region. The County Agents with School Garden responsibilities have been extremely instrumental in the smooth operation of this large undertaking. Several elementary, middle, and high schools have adopted this program across the region. The region also has an active traditional 4-H program, and the program is very active at the state level.

The ANR program in the region is one of the most active programs in the state. The County Agents spend a great deal of time in row crop production, aquaculture, and livestock management. The Southwest Region also has a very active horticulture program in both landscape and home gardens. Each parish has multiple field days across all disciplines of ANR. The Southwest Region has adopted multi-parish County Agents. These agents are assigned to one parish but are specialized in different crops. One County Agent may handle rice production in multiple parishes and another may do the same with soybean. This system has worked well for the Southwest Region, and this has allowed County Agent to become more specialized in certain crops. The Louisiana Cooperative Extension Service has been able to remain visible even though our County Agent numbers have been drastically reduced in the past 5 to 10 years.

Family and Consumer Sciences Agents are the one area in the region with low agent numbers. The region has only 8 FTEs in FCS. The need for nutritionists and consumer scientists has come full circle from the days of the Home Economists. Nutrition is more important today than ever. We live in a fast food world and FCS can play an important role in helping the clientele select the best options when fast food is the only option. More people are canning and storing food compared with 20 years ago. Food safety and security is extremely important, and the FCS Agents are a great source for the citizens of Louisiana concerning food security and safety.

Dr. Webster works with Dr. Steve Linscombe, Regional Director, with the day to day operation of the research stations in the region. The Rice Research Station, located in Crowley, is the premier Rice Research Station in the world. The station was established in 1908 and the average rice yield was 1640 lb/A; however, by 2016 the average yield has increased to over 7000 lb/A. The Rice Research Station has had a tremendous economic impact on the state of Louisiana and the southern region. There are 8 FTEs on the station working on all facets of rice management and aquaculture. The Rice Research Station has released numerous varieties, including Clearfield Rice. The development of Clearfield Rice, resistant to the imidazolinone herbicides, has revolutionized rice production in the United States. For the first time rice farmers could control red rice while producing a crop of rice. This technology has benefited the LSU AgCenter by taking advantage of patents and licensing fees with approximately \$9,000,000 per year in royalties.

In 2015, Dr. Webster assumed Resident Director responsibilities for the Iberia Research Station located near Jeanerette. The station has an active forage fed beef program with several federally funded research projects. The grazing research conducted at the Iberia Research Station is extremely important to the cattle producers in Louisiana and surrounding states. The Iberia Research Station is the core research location for beef cattle studies in Louisiana. Faculty members also conduct sugarcane, energy cane, wheat, and soybean agronomic research. The Iberia Research Station has managed to maintain viable programs for our clientele even though faculty and staff numbers have been drastically reduced the past 5 years.

Membership in Scientific, Professional, and Honor Societies

- International Weed Science Society
- Weed Science Society of America
- Southern Weed Science Society
- Gamma Sigma Delta

Committee and Leadership Positions

Louisiana State University, LSU AgCenter, and Departmental and Leadership Activities

Louisiana State University AgCenter, Administrative Activities

- Assistant Director, Southwest Region, 2014 - Present
- Resident Director, Iberia Research Station, 2015-present
- Assistant Professor, Rice Fertility and Agronomy, Search Committee, 2015
- Provisia Rice Line Selection - Argentina and Uruguay, 2015
- Assistant Professor, Rice Breeder, Search Committee, 2015
- Agriculture and Natural Resources County Agent Search Committee, Iberia Parish, 2015
- Resident Director, Iberia Research Station, 2015
- Co-Chair - Youth Day - Ag Appreciation, 2015
- Liaison to the Louisiana Rice Research Board, 2013, 2014, 2015
- Liaison to the Louisiana Crop Consultants Association, 2013
- Rice Extension Agronomist/Specialist Search Committee, Chair, March 2014
- 4-H Youth Development County Agent Search Committee, Lafayette Parish, 2014
- 4-H Youth Development County Agent Search Committee, Calcasieu Parish, May 2014
- ANR County Agent Search Committee, Vermilion Parish, 2014
- LSU AgCenter - USDA Terrebonne Area Sugarcane Field Day, 2014
- Lafayette Parish School Gardens Initiative, May 2014
- Acadia Parish 4-H Achievement Day, May 2014
- Vermilion Parish 4-H Awards Day, March 2014
- Organized Southwest Region Agent In-service Training, December 2013
- Designed Weed Management Lab and Office Building at the Rice Research Station, 2010

Louisiana State University AgCenter

- Co-Chair - Youth Day - Ag Appreciation, 2015, 2016, 2017
- New Herbicide Technology Task Force, 2013 to present
- Rice Verification Team, 2000-present
- Herbicide Resistance Task Force, 2010 to present
- Clearfield Rice Preservation Team, 2009 to present
- Acadia Parish Rice Advisory Committee, 2008 to present
- Evangeline Parish Rice Advisory Committee, 2013 to present
- Jefferson Davis Parish Rice Advisory Committee, 2011 to present
- Vermilion Parish Rice Advisory Committee, 2009 to present
- Northeast Region Extension and Research Weed Scientist Search Committee, 2013
- Northeast Region Extension and Research Weed Scientist Search Committee, 2012
- Editorial Board Louisiana Agriculture Magazine, 2010 to 2012
- Internal Leadership Program, 2008 to 2009
- Central Region Research and Extension Weed Scientist Search Committee, 2008
- Northeast Region Extension and Research Weed Scientist Search Committee, 2008
- Outstanding Research Associate Committee, 2006
- Rice Variety Selection Committee, 2005, 2009, 2010, 2012, 2014
- Soybean Extension Specialist Advisory Committee, 2003
- Rice Research Station Research Coordinator Search Committee, 2002
- Rice Research Advisory Committee, Chair, 2000 to 2003, Co-chair, 1999
- Louisiana Weed Control Recommendations Committee, 1997 to present

Louisiana State University and Louisiana State University College of Agriculture

- Post-Tenure Review Committee, 2008
- College of Agriculture Promotion and Tenure Committee, 2006 to 2009
- College of Agriculture Policy Committee, 1999 to 2001
- Agricultural Pest Management Curriculum Committee, 1999 to 2000
- College of Agriculture Technology Committee, 1999
- Full member, Graduate Faculty, 1998 to present

Louisiana State University School of Plant, Environmental, and Soil Sciences

- Pre-tenure review Committee for Dr. Gary Barbee, Chair, 2006 to 2007
- Graduate Programs Committee, 2005 to present, Chair, 2007 to 2008
- Strategic Planning Committee, 2002 to present, Chair, 2003 to 2004
- Undergraduate Programs Committee, 2002 to 2011
- Turfgrass Weed Scientist Search Committee, 2003

Louisiana State University Department of Plant Pathology and Crop Physiology

- Courses and Curriculum Committee, 1999 to 2001
- Long Range Planning Committee, 2001
- Graduate Student Screening Committee, 2000 to 2001
- Grain Crops Plant Pathologist Search Committee, 1998

Mississippi State University and Leadership Activities

Mississippi State University

- Coach, SWSS Weed Contest Team, 1995
2nd Place Team, 1995
- Co-Host, Weed Science Training Workshop for County Agents and Specialist, Agriculture Industry Sales and Service, 1991 to 1995

Louisiana Department of Agriculture and Forestry, EPA, USDA

Louisiana Department of Agriculture and Forestry

- Louisiana Agric. Chemistry & Seed Commission. Louisiana Coop. Ext. Ser. Rep. 2014 to present

US Environmental Protection Agency

- Molinate Re-registration Committee – Louisiana Representative, 2006
- Propanil Re-registration Committee – Louisiana Representative, 2004

USDA Southern IPM Center

- Louisiana Representative, 2013
- Advisory Committee – Pest Management Strategic Plan for Mid-South Rice, 2004

Participation Professional Societies and Organizations

Weed Science Society of America

- Associate Editor *Weed Technology*, 2013 to 2016
- Outstanding Extension Specialist Award Committee, 2006 to 2013
- Outstanding Early Career Award, 2005
- Environmental Quality Committee, 1997 to present
- Program Committee Section Chair Agronomic Crops 2001; Vice-Chair 2000
- Moderator Annual Meeting
Agronomic Crops Section, 2000, 2001, 2002
Soil and Environmental Aspects, 1999
- Manuscript reviewer, Journals of *Weed Technology* and *Weed Science*

Southern Weed Science Society

- Master of Ceremonies – 2017 Annual Conference Banquet
- Site Selection Committee, 2014 to present
- Educational Aspects of Weed Science - Section Chair, 2013 to 2015
- Outstanding Educator Award Committee, 2010 to 2013
- Puerto Rico Local Arrangements Committee, 2011
- Board of Directors, Representative from Academia, 2001 through 2004
- Host, 2004 Southern Weed Science Society Weed Contest, Baton Rouge, LA
- Planned and Organized Rice Weed Management and Production Symposium for Annual Confernece 2004 Memphis, TN
- Planned and Organized Rice Weed Management and Production Symposium for Annual Meeting, 2003 Houston, TX
- Weed Contest Committee, 1994 to present; Chair, 1998 to 2004
- Research Committee, 1996 to 2004
 - Weed Loss Due to Weeds Section Chair, 1996 to 2004
- Placement Committee, 1997 to 2000
- Outstanding Graduate Student Committee, 1998 to 2000, 2006 to 2008, Chair, 2008
- Nominating Committee, 2006 to 2009
- Moderator - Annual Meeting
 - Educational Aspects of Weed Science, 2014
 - Rice Weed Management and Production Symposium, 2004
 - Weed Management in Agronomic Crops, 1995 to 1997, 2001 to 2002
 - Physiological and Biological Aspects of Weed Control, 2000
 - Soil and Environmental Aspects of Weed Science, 1998
- Judge Oral Presentation and Poster Contest, 1997 to 2001
- Judge, 1996 Weed Contest, Greenville, MS
- Co-Host, 1994 SWSS Weed Contest, Calibration, Mississippi State University

International Weed Science Society of America

- Invited Oral Presentations Speaker, International Weed Control Congress, 2016
- Invited Poster Presenter, International Weed Control Congress, 2016

Rice Technical Working Group

- Past Chair , 2016-2018
- Chair, 2014 to 2016
- Proceedings, Editor
- Web Page Administrator
- Secretary, 2012 to 2014
- Awards Committee, 2010, 2012, 2014
- New Orleans Local Arrangement Committee, 2012 to 2014
- Executive Committee, 2010 to present
- Distinguished Rice Research and Education Award, 2010
- Panel Chair, Rice Weed Control and Growth Regulation, 2004, 2014
- Moderator - Rice Weed Control and Growth Regulation, 2002, 2004, 2014

Louisiana Plant Protection Association

- President, 2001
- Vice President, 2000
- Program Committee, 2000 and 2001
- Local Arrangements Committee, 2000, Chair 2001

Mississippi Weed Science Society

- Director, 1992
- Local Arrangements Committee - 1991, 1993, Chair, 1993
- Moderator - Annual Conference, 1995
- Mississippi Weed Science Roundtable, Gulf Shores, AL,
1992 to 1995, Moderator - Soybean Weed Control Section, 1994, 1995
- “Weed Identification Workshop” Instructor, 1994

Beltwide Cotton Conference

- Moderator - Cotton Weed Science Research Conference, 1996, 1997

Beltwide Cotton Defoliation Working Group

- 1996, 1997

National Agricultural Pesticide Impact Assessment Program

- University of Arkansas Liaison, 1997

National Conservation Tillage Cotton and Rice Conference

- Cotton Steering Committee, 1997, Moderator, 1997

Southern Regional Project S-254

- Member - 1996, 1997

Southern Regional Project S-286

- Member - 1997, 1999
- Objective Leader, 1997
- Secretary, 1999 to 2000
- Writing Committee, 2000 - Information Exchange Group Proposal

Manuscript Reviewer

- *Agronomy Journal*
- *Journal of Cotton Science*
- *Journal of Environmental Quality*
- *Journal of Pesticide Biochemistry and Physiology*
- *Weed Science Journal*
- *Journal of Weed Technology*

Patents:

- Plant Treatment Composition Particularly Effective in the Control of *Heteranthera limosa* on Rice Crops, and Methods for Their Use – **US 87981049 B2**

Honors and Awards:

- Rice Technical Working Group Outstanding Team Award, 2016
- LSU AgCenter Doyle Chambers Research Award, Career Contributions to Louisiana Agriculture, 2015
- LSU AgCenter Tipton Team Research Award, Clearfield Technology Preservation Study and Education, 2014
- Conservation Systems Rice Research Award - Cotton and Rice Conference, 2014
- Rice Industry Award - Rice Outlook Conference, 2013
- LSU AgCenter Tipton Research Team Award, Weed Resistance Task Force, 2012
- Rice Technical Working Group - Distinguished Rice Research and Education Award, 2010
- Florence Avalon Daggett Professor of Rice Research, 2009
- LSU AgCenter Denver Loup Extension Team Award, Rice Verification Team, 2009
- LSU AgCenter Rogers Research Excellence Award, 2005
- Weed Science Society of America Outstanding Early Career Award, 2005
- Advisor and Coach, LSU Graduate Student Weed Team, 1998 to present
 - 4th Place Team, 2016, 6th Place Individual
 - 3rd Place Team, 2015, 7th Place Individual
 - 4th Place Team, 2014, 5th Place Individual
 - 2nd Place Team, 2006, 6th Place Individual
 - 3rd Place Team, 2003, 8th Place Individual
 - 3rd Place Team, 2002, 2nd and 10th Place individual
 - 3rd Place Team, 2001, 5th Place Individual
 - 3rd Place Team, 2000
 - 2nd Place Team, 1999
 - 3rd Place Team, 1998
- Louisiana State University Gamma Sigma Delta Teaching Merit Honor Roll, 1999 - 2000 and 2000 - 2001
- Mississippi Weed Science Society Outstanding Graduate Student Award, 1995
- 1st Place, Southern Weed Science Society Poster Contest, 1994
- Keynote Speaker, East Limestone High School Graduation, 1993
- Member, MSU Graduate Student Team, Southern Weed Contest
 - 1st Place Team, 3rd High Individual, 1993 Contest

- 3rd Place Team, 1992 Contest
- 3rd Place Team, 1991 Contest
- 2nd Place, Mississippi Weed Science Society Weed Training, 1992
- Graduated from Auburn University, Honors, 1987
- Deans Honor Roll at Auburn University, 4 quarters
- Crop Improvement Association of Alabama Scholarship, 1986
- Ag Ambassadors, Auburn University, 1985 to 1988
- Member, Auburn University Soil Judging Team, 1986, 1987
 - 1st Place Team, 1987 Regional Contest
 - 4th Place Team, 1986 Regional Contest

Community and Public Service:

- Co-Chair - Youth Day - Ag Appreciation, 2015, 2016, 2017
- Acadia Parish 4-H Achievement Day, Cheer Contest Judge 2014
- Vermilion Parish 4-H Achievement Day, Plant Sciences Contest Judge 2014
- International Rice Festival Cook-off, Judge 2011
- St. Vincent DePaul Homeless Shelter Volunteer, 2011, 2012, 2013, 2014, 2015
- LSU Laboratory School 5th Grade Football Coach, 2010
- LSU Laboratory School 7th Grade Baseball Coach, 2009
- LSU Laboratory School 4th Grade Football Coach, 2009
- LSU Laboratory School 6th Grade Football Coach, 2007
- American Legion Baseball Coach, 2007, 2008
- YMCA Youth Tackle Football Committee, 2005, 2006
- YMCA Youth Athletic Coach
 - Youth Tackle Football, 2005
 - Youth Flag Football, 2003 to 2006
 - Youth Baseball, 2003 to 2008;
 - Youth Basketball, 2003, 2006 to 2008;
 - Youth Tee-ball, 2002 to 2004
 - Youth Soccer, 2001 to 2002
- Coach, 4-H Shooting Sports Team, Oktibbeha County 4-H, 1995
- Judge, Oktibbeha County 4-H Weed and Seed Identification Contest, 1993, 1994, 1995
- Judge, Oktibbeha County 4-H B-B Gun Shooting Contest, 1993, 1994, 1995
- Judge, Region 5 Science Fair, 1992, 1994, 1995
- Host, Ag Pest Management Club Cookout, 1994
- "School Days on the Farm," Departmental representative, 1992, 1993
- Judge, Oktibbeha County 4-H Pet Show, 1993

Extension Activities

Field Day and Extension Education Presentations: (269)

2017

- Rice weed management. St. Martin Parish, Breaux Bridge, LA - February
- Rice weed management. NE Louisiana Rice Forum, Rayville, LA - February
- Rice weed management Update. Avoyelles and Rapids Parish, Alexandria, LA - January
- Rice weed control. Acadia/Lafayette Parish Grower Meeting; Crowley, LA - January
- Weed control options in rice. Evangeline Parish Winter Meeting; Ville Platte, LA - January
- Rice weed management. South Louisiana Rice Forum, Welsh, LA - January
- Rice weed control. Rice School, Vermilion Parish; Kaplan, LA - January

2016

- Acadia Parish Rice Advisory Committee, Crowley, LA, Weed management update, November
- Evangeline Parish Rice Advisory Committee, Ville Platte, LA, Weed management, November
- Jeff Davis Parish Rice Advisory Committee, Jennings, LA, Weed management update, November
- Vermilion Parish Rice Advisory Committee, Abbeville, LA, Weed control update, November
- Provisia Rice in mid-south production. Horizon Field Day; Jonosboro, AR - August
- Provisia rice fit in Texas. Texas A&M Rice Research Station Field day; Beaumont, TX - July
- Weed control options in rice. NE LA Rice Field Day; Oak Ridge, LA - July
- New herbicide options in rice. St, Landry Parish Field Day; Palmetto, LA - July
- New herbicides for rice weed management. Rice Research Station Field Day; Crowley, LA - June

- Loyant: a new herbicide for rice. DowAgro - Loyant Herbicide Showcase; Crowley, La June
- Weed management in rice. Acadia Parish Field Day; Crowley, LA - June
- Rice weed management. NE Research Sta. Field Day, St. Joe, LA - June
- Herbicide options in rice. Evangeline Parish Field Day; Mamou, LA - June
- Weed management options in rice. Vermilion Parish Field Day; Lake Arthur, LA - May
- Update: rice weed management. Jefferson Davis Parish Field Day; Iowa, LA - May
- How will new herbicides be used in Louisiana rice production; Crowley, LA - February
- Rice weed management. St. Martin Parish, Breaux Bridge, LA - February
- Rice weed management. NE Louisiana Rice Forum, Delhi, LA - February
- Rice weed management Update. Avoyelles and Rapids Parish, Mansura, LA - January
- Rice weed control. Acadia/Lafayette Parish Grower Meeting; Crowley, LA - January
- Weed control options in rice. Evangeline Parish Winter Meeting; Ville Platte, LA - January
- Rice weed management. South Louisiana Rice Forum, Welsh, LA - January
- Rice weed control. Rice School, Vermilion Parish; Kaplan, LA - January

2015

- Evangeline Parish Rice Advisory Committee, Ville Platte, LA, Rice Weed Control Update, Nov.
- New developments for rice weed management. Rice Res. Station Field Day; Crowley, LA - July
- Weed management in rice. Acadia Parish Field Day; Crowley, LA - June
- Rice weed management continues to evolve. NE Research Sta. Field Day, St. Joe, LA - June
- Rice Weed management in Louisiana. Evangeline Parish Field Day; Mamou, LA - May
- Rice Weed Management. NE Louisiana Rice Forum, Delhi, LA - February
- Rice weed control. Acadia/Lafayette Parish Grower Meeting; Crowley, LA - January
- Rice weed management Update. Avoyelles and Rapids Parish, Mansura, LA - January
- Weed control options in rice. Evangeline Parish Winter Meeting; Ville Platte, LA - January
- Rice weed management. South Louisiana Rice Forum, Welsh, LA - January
- Rice weed control. Rice School, Vermilion Parish; Kaplan, LA - January

2014

- Acadia Parish Rice Advisory Committee, Crowley, LA, Weed management update, November
- Jeff Davis Parish Rice Advisory Committee, Jennings, LA, Weed management update, November
- New weed management tools for use in rice. St. Landry Parish Field Day, July
- Weed management options in rice. Vermilion Parish Field Day; Lake Arthur, LA - July
- Rice weed management. Jefferson Davis Parish Field Day; Iowa, LA - June
- Options for rice weed management. Acadia Parish Field Day; Crowley, LA - June
- Herbicides for use in rice. Rice Research Station Field Day; Crowley, LA - June
- Experimental herbicide for Rice. NE Research Sta. Field Day, St. Joe, LA - June
- Herbicide options and drift in rice. Evangeline Parish Field Day; Mamou, LA - May
- Rice weed control. Acadia/Lafayette Parish Grower Meeting; Crowley, LA - January
- Rice weed control and management. Avoyelles Parish, Bunkie, LA - January
- Weed control options in rice. Evangeline Parish Winter Meeting; Ville Platte, LA - January
- Rice weed management. South Louisiana Rice Forum, Welsh, LA - January
- Rice weed control. Rice School, Vermilion Parish; Kaplan, LA - January

2013

- Acadia Parish Rice Advisory Committee, Crowley, LA, Weed management update, November
- Evangeline Parish Rice Advisory Committee, Ville Platte, LA, Weed control update, November
- Jeff Davis Parish Rice Advisory Committee, Jennings, LA, Weed management update, November
- Vermilion Parish Rice Advisory Committee, Kaplan, LA, Weed management update, November
- Weed management in rice. St. Landry Parish Field Day, July 2013
- Rice weed management. Jefferson Davis Parish Field Day; Iowa, LA - July
- Weed management in rice. Vermilion Parish Field Day; Lake Arthur, LA - July
- Rice weed management. Acadia Parish Field Day; Crowley, LA - June
- New herbicides for use in rice. Rice Research Station Field Day; Crowley, LA - June
- Rice weed management in north Louisiana. NE Research Sta. Field Day, St. Joe, LA - June
- Herbicide drift in rice. Evangeline Parish Field Day; Mamou, LA - May
- Herbicide resistant weeds. Louisiana Crop Consultants, Alexandria, LA - February 14
- Rice weed management. Louisiana Crop Consultants, Alexandria, LA - February 15
- Rice weed control. St. Martin Parish Winter Grower Meeting, Breaux Bridge, LA - February
- Rice weed control. Acadia/Lafayette Parish Grower Meeting; Crowley, LA - January
- Rice weed control and management. Avoyelles Parish, Bunkie, LA - January

- Weed control options in rice. Evangeline Parish Winter Meeting; Ville Platte, LA - January
 - Rice weed management. South Louisiana Rice Forum, Welsh, LA - January
 - Rice weed control. Rice School, Vermilion Parish; Kaplan, LA - January
 - Weed management in rice. NE Rice Forum, Rayville, LA – January
- 2012**
- Acadia Parish Rice Advisory Committee, Crowley, LA, Weed management update, November
 - Evangeline Parish Rice Advisory Committee, Ville Platte, LA, Weed control update, November
 - Jeff Davis Parish Rice Advisory Committee, Jennings, LA, Weed management update, November
 - Vermilion Parish Rice Advisory Committee, Kaplan, LA, Weed management update, November
 - Options for weed management in rice. St. Landry Parish Field Day, Bunkie, LA, January
 - Changes in rice weed management. Acadia Parish Field Day; Crowley, LA - June
 - New herbicides in rice. Rice Research Station Field Day; Crowley, LA - June
 - North Louisiana rice weed management. NE Research Sta. Field Day, St. Joe, LA - June
 - Rice weed management. Jefferson Davis Parish Field Day; Iowa, LA - May
 - Herbicide drift in rice. Evangeline Parish Field Day; Mamou, LA - May
 - Rice weed control. Acadia/Lafayette Parish Grower Meeting; Crowley, LA - January
 - Weed control options in rice. Evangeline Parish Winter Meeting; Ville Platte, LA - January
 - Rice weed management. South Louisiana Rice Forum, Welsh, LA - January
 - Rice weed control. Rice School, Vermilion Parish; Kaplan, LA - January
- 2011**
- Acadia Parish Rice Advisory Committee, Crowley, LA, Weed management update, November
 - Evangeline Parish Rice Advisory Committee, Ville Platte, LA, Weed control update, November
 - Jeff Davis Parish Rice Advisory Committee, Jennings, LA, Weed management update, November
 - Vermilion Parish Rice Advisory Committee, Kaplan, LA, Weed management update, November
 - An overview of rice weed management. Rice Res. Station Field Day; Crowley, LA - July
 - Rice weed management. Acadia Parish Field Day; Crowley, LA - June
 - Weed management in rice. Jefferson Davis Parish Field Day; Iowa, LA - June
 - Options for Rice weed control. Evangeline Parish Field Day; Mamou, LA - May
 - Rice weed management. St. Martin Parish, Breaux Bridge, LA - February
 - Rice weed management. Louisiana Crop Consultants, Alexandria, Louisiana - February
 - Options for rice weed control. Acadia Parish Grower Meeting; Crowley, LA - January
 - Rice weed control options. Evangeline Parish Winter Meeting; Ville Platte, LA - January
 - Rice weed management. South Louisiana Rice Forum, Welsh, LA - January
 - Keys to weed identification. Eagle Lake, Texas – January
 - Rice weed control. Rice School, Vermilion Parish; Kaplan, LA - January
- 2010**
- Acadia Parish Rice Advisory Committee, Crowley, LA, Weed management update, November
 - Evangeline Parish Rice Advisory Committee, Ville Platte, LA, Weed control update, November
 - Jeff Davis Parish Rice Advisory Committee, Jennings, LA, Weed management update, November
 - Vermilion Parish Rice Advisory Committee, Kaplan, LA, Weed management update, November
 - An overview of rice weed management. Rice Res. Station Field Day; Crowley, LA - July
 - Rice weed management. Acadia Parish Field Day; Crowley, LA - June
 - Management for Rice weeds. Jefferson Davis Parish Field Day; Iowa, LA - June
 - Rice weed control. Evangeline Parish Field Day; Mamou, LA - May
 - Rice weed management. St. Martin Parish, Breaux Bridge, LA - February
 - Rice weed control. Acadia/Lafayette Parish Grower Meeting; Crowley, LA - January
 - Options for Rice weeds. Evangeline Parish Winter Meeting; Ville Platte, LA - January
 - Rice weed management. South Louisiana Rice Forum, Welsh, LA - January
 - Rice weed control. Rice School, Vermilion Parish; Kaplan, LA - January
- 2009**
- Acadia Parish Rice Advisory Committee, Crowley, LA, Weed management update, November
 - Evangeline Parish Rice Advisory Committee, Ville Platte, LA, Weed control update, November
 - Jeff Davis Parish Rice Advisory Committee, Jennings, LA, Weed management update, November
 - Vermilion Parish Rice Advisory Committee, Kaplan, LA, Weed management update, November
 - An overview of rice weed management. Rice Res. Sta. Field Day; Crowley, LA - July
 - Rice weed management. Acadia Parish Field Day; Crowley, LA - June
 - Rice weed management. Jefferson Davis Parish Field Day; Iowa, LA - June
 - Rice weed control. Evangeline Parish Field Day; Mamou, LA - May

- Rice weed control. Acadia/Lafayette Parish Grower Meeting; Crowley, LA - January
 - Rice weed management. St. Martin Parish, Breaux Bridge, LA - February
 - Rice weed control. Avoyelles Parish Winter Meeting; Bunkie, LA - March
 - Rice weed control options. Evangeline Parish Winter Meeting; Ville Platte, LA - January
 - Rice weed management. South Louisiana Rice Forum, Welsh, LA - January
 - Rice weed control. Rice School, Vermilion Parish; Kaplan, LA - January
- 2008**
- Acadia Parish Rice Advisory Committee, Crowley, LA, Weed management update, November
 - Evangeline Parish Rice Advisory Committee, Ville Platte, LA, Weed control update, November
 - Jeff Davis Parish Rice Advisory Committee, Jennings, LA, Weed management update, November
 - Vermilion Parish Rice Advisory Committee, Kaplan, LA, Weed management update, November
 - Rice Weed Control. Rice Res. Sta. Field Day; Crowley, LA - July
 - Rice weed management. Acadia Parish Field Day; Crowley, LA - June
 - Rice weed management. Jefferson Davis Parish Field Day; Iowa, LA - June
 - Rice weed control. Evangeline Parish Field Day; Mamou, LA - May
 - Rice weed control. Avoyelles Parish Winter Meeting; Bunkie, LA - March
 - Rice weed control. Acadia/Lafayette Parish Grower Meeting; Crowley, LA - January
 - Rice weed management. South Louisiana Rice Forum, Welsh, LA - January
 - Rice weed control. Rice School, Vermilion Parish; Kaplan, LA - January
- 2007**
- Acadia Parish Rice Advisory Committee, Crowley, LA, Weed management update, November
 - Evangeline Parish Rice Advisory Committee, Ville Platte, LA, Weed control update, November
 - Jeff Davis Parish Rice Advisory Committee, Jennings, LA, Weed management update, November
 - Vermilion Parish Rice Advisory Committee, Kaplan, LA, Weed management update, November
 - Rice weed management. N.E. Louisiana Parish Field Day; Crowley, LA - July
 - Rice weed management. Acadia Parish Field Day; Crowley, LA - July
 - Fall panicum control in rice. Jefferson Davis Parish Field Day; Jennings, LA -July
 - Rice weed control. Vermilion Parish Field Day; Lake Author, LA -July
 - An overview of rice weed management. Rice Res. Station Field Day; Crowley, LA - June
 - Rice weed management. St. Martin Parish, Breaux Bridge, LA - February
 - Management of Rice weeds. Acadia Parish Grower Meeting; Crowley, LA - January
 - Rice weed management. South Louisiana Rice Forum, Iowa, LA - January
 - Rice weed control. Rice School, Vermilion Parish; Kaplan, LA - January
 - Rice weed control options. Evangeline Parish Winter Meeting; Ville Platte, LA - January
- 2006**
- Acadia Parish Rice Advisory Committee, Crowley, LA, Weed management update, November
 - Evangeline Parish Rice Advisory Committee, Ville Platte, LA, Weed control update, November
 - Jeff Davis Parish Rice Advisory Committee, Jennings, LA, Weed management update, November
 - Vermilion Parish Rice Advisory Committee, Kaplan, LA, Weed management update, November
 - Rice weed management. Acadia Parish Field Day; Crowley, LA - July
 - Rice weed control. Evangeline Parish Field Day; Mamou, LA -July
 - An overview of rice weed management. Rice Res. Station Field Day; Crowley, LA - June
 - Rice weed control. Acadia/Lafayette Parish Grower Meeting; Crowley, LA - January
 - Rice weed management. South Louisiana Rice Forum, Iowa, LA - January
 - Rice weed control. Rice School, Vermilion Parish; Kaplan, LA - January
- 2005**
- Acadia Parish Rice Advisory Committee, Crowley, LA, Weed management update, November
 - Evangeline Parish Rice Advisory Committee, Ville Platte, LA, Weed control update, November
 - Jeff Davis Parish Rice Advisory Committee, Jennings, LA, Weed management update, November
 - Vermilion Parish Rice Advisory Committee, Kaplan, LA, Weed management update, November
 - Rice weed management. Acadia Parish Field Day; Crowley, LA - July
 - Rice weed control. Vermilion Parish Field Day; Lake Author, LA -July
 - Overview of rice weed management. Rice Res. Station Field Day; Crowley, LA - June
 - Rice weed management. E. Carroll Parish Rice Meeting; Lake Providence, LA - March
 - New options for rice weed control. Avoyelles Parish Winter Meeting; Bunkie, LA - January
 - Rice weed control. Acadia/Lafayette Parish Grower Meeting; Crowley, LA - January
 - Rice weed control options. Evangeline Parish Winter Meeting; Ville Platte, LA - January
 - Rice weed management. South Louisiana Rice Forum; Jennings, LA - January

- Drill-seeded rice weed control. Southwest Region meeting; Crowley, LA - January
- 2004**
 - Rice weed control options. Evangeline Parish Field Day; Mamou, LA - July
 - Management of rice weeds. Acadia Parish Field Day; Crowley, LA - July
 - Rice weed control. Rice Research Station Field Day; Crowley, LA - June
 - Rice weed management. Rice School, Vermilion Parish; Kaplan, LA - January
 - Rice weed control. Acadia/Lafayette Parish Grower Meeting; Crowley, LA - January
 - Options for Rice weed control. Evangeline Par. Winter Meeting; Ville Platte, LA - January
 - Rice weed management. South Louisiana Rice Forum, Jennings, LA - January
 - Drill-seeded rice weed control. Southwest Region meeting; Crowley, LA - November
- 2003**
 - Rice weed control options. Evangeline Parish Field Day; Mamou, LA - July
 - Management of rice weeds. Acadia Parish Field Day; Crowley, LA - July
 - Rice weed management. Rice Research Station Field Day; Crowley, LA - June
 - Rice weed control. Northeast Research Station Field Day; St. Joseph, LA - June
 - Weed control in rice. Rice School, Vermilion Parish; Kaplan, LA - January
 - Rice weed control. Acadia/Lafayette Parish Grower Meeting; Crowley, LA - January
- 2002**
 - Drill-seeded rice weed control. Southwest Region meeting; Crowley, LA - November
 - Rice weed control. Rice Research Station Field Day; Crowley, LA - June
 - Management of Rice weeds. Evangeline Parish Field Day; Mamou, LA - July
 - Rice weed control. Vermilion Parish Field Day; Lake Author, LA - July
 - Options for Rice weed control. Jeff Davis Parish Field Day; Fenton, LA - July
 - Rice weed control. Northeast Research Station Field Day; St. Joseph, LA - June
 - New tools for rice weed control. NE Research Station Field Day; St. Joseph, LA - June
 - Rice weed control. Rice Research Station Field Day; Crowley, LA - June
 - Weed control in water-seeded rice. Acadia/Lafayette Parish Meeting; Crowley, LA - January
 - Command use in water-seeded rice. South Louisiana Rice Forum, Jennings, LA - January
- 2001**
 - Rice weed management. Acadia Parish Field Day; Crowley, LA - July
 - Rice weed control and management. Evangeline Parish Field Day; Mamou, LA - July
 - Management of rice weeds. Vermilion Parish Field Day; Lake Author, LA - July
 - Weed control in rice. Northeast Research Station Field Day; St. Joseph, LA - June
 - Weed management in rice. Rice Research Station Field Day; Crowley, LA - June
 - Rice weed control. Rice School, Vermilion Parish; Kaplan, LA - January
- 2000**
 - Weed control options in rice. Vermilion Parish Field Day; Lake Author, LA - July
 - Rice weed control. Jeff Davis Parish Field Day; Fenton, LA - July
 - Control of weeds in rice. Rice Research Station South Farm Field Day; Crowley, LA - July
 - Rice weed control. Rice Research Station Field Day; Crowley, LA - June
 - Weed management options in rice. Rice School, Vermilion Parish; Kaplan, LA - January
- 1999**
 - Rice weed control. Vermilion Parish Field Day; Lake Author, LA - July
 - Management of rice weeds. Rice Research Station Field Day; Crowley, LA - June
- 1998**
 - Weed management. Rice Research Station Weed Control Field Day; Crowley, LA - June
 - Rice weed control. Rice Research Station Field Day; Crowley, LA - July
 - Weed control in rice. Jeff Davis Parish Field Day; Fenton, LA - July
 - Management of Rice weeds. Vermilion Parish Field Day; Lake Author, LA - July
- 1997**

- August Rice weed control. Rice Research and Extension Center; Stuttgart, AR -
- Rohwer, AR - July Rice weed control. Southeast Res. and Extension Center Field Day;
- Hope, AR - July Rice weed control. Southwest Res. and Extension Center Field Day;
- February Cotton weed control. Chicot Co. meeting; Lake Chicot, AR- February
- February Weed control in Cotton. Drew Co. meeting; McGehee, AR - February
- February Cotton and rice weed control. Monroe Co. meeting; Holly Grove, AR -
- February All crops weed control. Desha and Lincoln Co. meeting; Dumas, AR -
- February Soybean weed control. Monroe Co. meeting; Holly Grove, AR -
- February Rice weed control. Mississippi Co. meeting; Kieser, AR - February
- Weed control in rice. Chicot Co. meeting; Lake Chicot, AR - February
- Rice weed control. Jackson Co. meeting; Newport; AR - January
- Herbicide carryover. Corn Production SE Ark. Area Meeting; Dumas, AR
- January
- Rice and soybean weed control. Philips Co. meeting; Helena, AR - January
- Cotton and soybean weed control. Jefferson Co. meeting; Pine Bluff, AR -
- January
- Rice and soybean weed control. Jefferson Co. meeting; Dewitt, AR - January
- Cotton weed control. Monroe Co. meeting; Holly Grove, AR - January
- Rice weed control. Lee Co. meeting; Marianna, AR - January
- Cotton weed control. Monroe Co. meeting; Holly Grove, AR - January
- Weed control in cotton. Woodruff Co. meeting; Cotton Plant, AR - January
- Cotton weed control. Poinsett Co. meeting; Cotton Plant, AR - January
- Rice weed control. Monroe Co. meeting; Holly Grove, AR - January
- Corn, grain sorghum, and wheat. Philips Co. meeting; Helena, AR - January
- Rice and soybean weed control. Poinsett Co. meeting; Cotton Plant, AR - January
- 1996**
- Red rice control. Rice Res. and Ext. Center Field Day; Stuttgart, AR - August
- Rohwer, AR - July Rice and cotton weed control. SE Res. and Ext. Center Field Day;
- Tillage Tour - June Red rice control in soybean. Ark. Grand Prairie Soybean Conservation
- 1995**
- MSU - June Soybean and cotton weed control tour for industry. Plant Sci. Res. Farm.
- 1994**
- MSU - February New technologies in cotton weed management. Bost Extension Center,
- MS - February New technologies in weed manage. Holmes Comm. College, Grenada,
- 1993**
- August Soybean weed control tour for industry. Plant Sci. Res. Farm. MSU -
- - July Cotton weed control tour. Black Belt Branch Exp. Stn. Brooksville, Miss.
- July Soybean weed control tour for industry. Plant Sci. Res. Farm; MSU -
- 1990**
- Belle Mina, AL - August Economical johnsongrass control. Tenn. Valley Exp. Stn. Field Day;
- Prattville, Ala. - August PRE versus POST weed control in cotton. Prattville Exp. Field,
- Options for weed control in cotton. Eufaula, Ala. - February

1989

- Economical johnsongrass control. Tenn. Valley Exp. Station.; Belle Mina, AL - July

1998

- Economical cotton weed control. Tenn. Valley Exp. Stn. Field Day, Belle Mina, AL - August

Extension In-service Education and Training (29):

- 2016 New technologies for rice weed management, Crowley, LA – March,
- 2015 Weed management rice. Rice Research Station, Crowley, LA - June,
- LA - June, 2014 New weed management technologies. Rice Research Station, Crowley,
- LA - December, 2013 Herbicide resistant weeds in Louisiana. Rice Research Station, Crowley,
- Herbicide drift in rice. Rice Research Station, Crowley, LA - June, 2013
- Weed control in rice. Rice Research Station, Crowley, LA - June, 2012
- Changes in rice weed management. Rice Research Station, Crowley, LA
- - July, 2011 Recognizing herbicide drift in rice. Rice Research Station, Crowley, LA -
- June, 2010 Weed management rice. Rice Research Station, Crowley, LA - June,
- 2009 Weed identification. Rice Research Station, Crowley, LA - June, 2008
- Symptomology of herbicides in rice. Rice Research Station, Crowley, LA
- - June, 2007 Weed management problems. Rice Research Station, Crowley, LA -
- June, 2006 Weed identification, Abbeville, Louisiana - May 2005
- 2004 Herbicide and weed identification. Louisiana State University - August
- Weed control in rice. Rice Research Station, Crowley, LA - June, 2004
- Herbicide drift on rice. Rice Research Station, Crowley, LA - June, 2004
- Water-seeded rice Weed management. Rice Research Station, Crowley,
- LA - June, 2003 Weed control in rice. Rice Research Station, Crowley, LA - June, 2002
- Weed control in rice. Rice Research Station, Crowley, LA - June, 2001
- Weed control in rice. Rice Research Station, Crowley, LA - June, 2000
- Rice weed control and weed identification, 4-H Center, Pollock, LA -
- November, 1999 Weed control in rice. Rice Research Station, Crowley, LA - June, 1998
- Red rice control in soybean and rice. Rice Res. and Extension Center,
- Stuttgart, AR - July, 1996 Soybean weed control. Soybean Technology Transfer Tour, Rohwer, AR
- - August, 1996 Crops In-Service Training. Rice weed control, Ferndale, AR - December,
- 1996 Crops In-Service Training. Rice weed identification, Ferndale, AR -
- December, 1996 Crops In-Service Training. Row crop weed identification, Ferndale, AR -
- December, 1996 Crops In-Service Training. Cotton weed control, Ferndale, AR -
- December, 1996 Rice weed identification and control. Rice Res. and Ext. Center,
- Stuttgart, AR July, 1996 Weed identification. Rice Research and Extension Center, Stuttgart, AR -
- April, 1997 Weed Science training workshop for County Agents, MSU Plant Sci.
- Res. Ctr., 1991 to 1994

Invited Seminars (51)

International (9)

- **Webster, E. P.** 2017. Weed control in drill sown rice of southern USA. Proc. Temp. Rice Conf. March 7, 2017
- **Webster, E. P.** 2016. Long term crop and herbicide rotation to managing weed rice populations. 7th International Weed Science Congress, Prague, Czech Republic, June 21, 2016.
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- **Rustom, S.Y., Jr., E. P. Webster, B.M. McKnight, and E.A. Bergeron.** 2015. Use of crop rotation for weedy rice management. Brazilian Irrigated Rice Congress 9, Rio Grande do Sul, Pelotas; August 13, 2015.
- **Webster, E. P.** 2015. Weed management in Louisiana rice production systems. Brazilian Irrigated Rice Congress 9, Rio Grande do Sul, Pelotas; August 13, 2015.
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- **Webster, E. P.** 2016. How will Provisia Rice be used in Mid-south Production. Horizon Field Day, Jonosboro, Arkansas, August 4, 2016.
- **Webster, E. P.** 2016. Provisia rice fit in Texas production. 69th Texas A&M Rice Research Station Field Day, Beaumont, TX, July 14, 2016.
- **Webster, E. P.** 2016. Potential of Provisia in Louisiana. BASF Technology Committee. West Monroe, Louisiana, March 9, 2016.
- **Webster, E. P.** 2016. Rice weed management. Louisiana Crop Consultants Meeting. Marksville, Louisiana; February 13, 2016.
- **Webster, E. P.** 2016. Cost and effectiveness of conventional vs. Clearfield rice. Rice and Cotton Tillage Conference. Memphis, Tennessee; January 13, 2016.
- **Webster, E. P.** 2015. Rice Aquatic weed management. Dow AgroSciences Rice Meeting. Mountain Home, Arkansas; October 8, 2015.
- **Webster, E. P.** 2015. Weed control with Provisia. BASF-Horizon Rice Forum. Cassco, Arkansas; February 27, 2015.
- **Webster, E. P.** 2015. Louisiana update on Clearfield rice Update. BASF-Horizon Rice Forum. Cassco, Arkansas; February 26, 2015.
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- **Webster, E. P.** 2015. Weedy rice management employing a long term rotation. National Cons. Sys. Cotton and Rice Conf., Baton Rouge, Louisiana
- **Webster, E. P.** 2015. Residual Herbicides for use in Broadcast Rice. Louisiana Crop Consultants Meeting. Marksville, Louisiana; February 13, 2015.
- **Webster, E. P.** 2015. Burndown Options in Rice. Louisiana Crop Consultants Meeting. Marksville, Louisiana; February 13, 2015.
- **Webster, E. P.** 2014. Weed Control and Growth Regulation Update. Rice Technical Working Group. New Orleans, Louisiana; February 19, 2014.

- **Webster, E.P.** 2014. Rice Weed Management from a Crop Consultant's Perspective. Rice Technical Working Group. New Orleans, Louisiana; February 18, 2014.
- **Webster, E. P.** 2013. Herbicide Resistant Weeds in Louisiana Crops. Southwest Region In-service Training. Rice Research Station, Crowley, Louisiana; December 12, 2013.
- **Webster, E. P.** 2013. Herbicide Drift: Off-Target Movement of Auxin Herbicides. Louisiana New Herbicide Task Force. Baton Rouge, LA, November 14, 2013.
- **Webster, E. P.** 2013. Economics of Rice Weed Management. Louisiana Crop Consultants Meeting. Marksville, Louisiana; February 15, 2013.
- **Webster, E. P.** 2013. Crop Specific Management Programs for Herbicide Resistant Weeds, Rice. Louisiana Crop Consultants Meeting. Marksville, Louisiana; February 14, 2013
- **Webster, E. P.** 2013. Managing Outcrosses and Hybrids in Clearfield Rice. Conservation Systems Cotton and Rice Conference. Baton Rouge, Louisiana; Jan. 31 - Feb. 1, 2013
- **Webster, E. P.** 2013. Herbicide Drift: Past, Present, Future. Off-Target Movement of Auxin Herbicides: A Summary of What We Know Symposium. Southern Weed Science Society. Houston, TX; Jan. 30, 2013
- **Webster, E. P.** 2011. Impact of Herbicide Drift on Rice. Conservation Systems for Cotton and Rice Conference. Baton Rouge, Louisiana; February 1-2, 2011
- **Webster, E. P.** 2011. Herbicide Drift Roundtable. Conservation Systems for Cotton and Rice Conference. Baton Rouge, Louisiana; February 1-2, 2011
- **Webster, E. P.** 2011. Economics of Rice Weed Management. Louisiana Crop Consultants Meeting. Alexandria, Louisiana; February 2011.
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- **Webster, E. P.** 2010. Rice Weed Resistance Management. Texas A&M AgriLife Research and Extension Center at Beaumont, Rice Field Day. Beaumont, Texas; July 2010.
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- **Webster, E. P.** 2010. Herbicide Symptomology on Rice. Louisiana Crop Consultants Meeting. Alexandria; Louisiana – February, 2010.
- Hensley, J.B., **E. P. Webster**, D.L. Harrell, J.A. Bond, S.L. Bottoms, T.P. Carlson, and J.C. Fish. 2010. Seed response of Rice to Sub-lethal Herbicide Rates Applied to Simulated Drift. 33rd Meeting of Rice Technical Working Group. Biloxi, MS; February, 2009.
- **Webster, E. P.** 2009. Preventing Herbicide Resistance. RiceCo Consultants Meeting, Tallulah, Louisiana; January 2009.
- **Webster, E. P.** 2009. Preventing Herbicide Resistant Weeds. RiceCo Consultants Meeting Crowley, Louisiana; January 2009.
- **Webster, E. P.** 2007. Impact of Herbicide Drift on Rice. Conservation Systems for Cotton and Rice Conference. Houston, Texas; March 2007.
- **Webster, E. P.** 2006. Potential of IR-5878 use in Rice (*Oryza sativa*). Milan, Italy; September, 2006.
- **Webster, E. P.** 2005. Weed Control with Newpath and New Herbicides for Rice. Louisiana Agri. Technol. and Management Conf. Alexandria, Louisiana; February, 2005.
- **Webster, E. P.** 2003. Weed Management Options in Water Seeded Rice. Monsanto Rice Seminar, Crowley, Louisiana; April 2003.
- **Webster, E. P.** 2003. Changes in Water-seeded Rice Weed Management. Southern Weed Science Society, Rice Symposium, Houston, Texas; January 2003.
- **Webster, E. P.** 2002. Command use in Water-seeded Rice. Arkansas Crop Management Conf., Little Rock, Arkansas; February, 2002.
- **Webster, E. P.** 2002. What You Should Consider if Burndown is an Option. Syngenta Crop Consultants Conference, New Orleans, Louisiana; February, 2002.
- **Webster, E. P.** 2002. Regiment use in Rice. Valent Farm Seminar, Destin, Florida; February, 2002.
- **Webster, E. P.** Summary of Mid-south Defoliation Trials. Beltwide Cotton Defoliation Conf., San Antonio, Texas; December, 1996.

- **Webster, E. P.** 1996. Impact of filter strips on herbicide loss in runoff. Miss. Weed Sci. Soc. Conf., Greenville, Mississippi; March 1996.
- **Webster, E. P.** 1993. Influence of cultural practices on herbicide loss in runoff. Miss. Weed Sci. Soc. Conf. Cleveland, Mississippi; March 1993.
- Presented research results at over 260 field day and extension area and county meetings in Alabama, Arkansas, Louisiana, Mississippi, and Texas.

Invited to Present Data at Ten Agricultural Chemical Company Information Exchange Meetings in the United States, Argentina, Belgium, Brazil, Bolivia, Czech Republic, Germany, Italy, and Uruguay

- Rice Production Tour, Novaro, Italy, August, 2016
- Embrapa Farm Tour, Rio Grande Do Sul, Brazil; August, 2015
- Isagro Uruguay Farm Tour, Uruguay; March, 2013
- RiceCo Bolivia Farm Tour, Bolivia; September, 2011
- Belize Rice Production and Extension Tour, Belize, March 2008
- DowAgro Grasp Rice Weed Symposium; New Orleans, Louisiana; November, 2004
- Aventis Crop Protection Argentina Farm Tour, Cordoba, Argentina; September, 2001
- DowAgro Clincher Rice Weed Symposium; Orlando, Florida; March, 2001
- Aventis Crop Protection European Agriculture Research Tour; September, 2000
- American Cyanamid IMI-Rice Conference; Memphis, Tennessee; October, 1999
- FMC Command Use in Rice Update; Memphis, Tennessee; September, 1998
- DuPont Herbicide Update Conference, Atlanta, Georgia; January, 1997
- American Cyanamid IMI-Rice Conference; New Orleans, Louisiana; October, 1997
- DowElanco Soybean, Corn, and Peanut Weed Symposium; Calloway Gardens, GA; March, 1997
- Valent U.S.A. Rice Researchers Round Table; Destin, Florida; March, 1996 to 2003, 2007

Professional Training Courses:

- 2000 Basic Good Laboratory for the Field Training; Tulsa, OK – January, 2000

Publications

Dissertation Title:

Webster, E. P. 1995. Impact of Management Factors on the Environmental Fate of Herbicides. Ph.D. Dissertation, Mississippi State University.

Thesis Title:

Webster, E. P. 1990. Economics of Johnsongrass Control in Conventional and Minimum Tillage Cotton Production. M.S. Thesis, Auburn University.

Publication Record:

Category	Senior Author	Contributing Author	Total
Refereed Journal Articles	17	48	65
Refereed Semi-Technical Papers	4	10	14
Presentation Papers	2	6	8
Presentation Abstracts	56	233	289
Research Bulletins and Reports	43	14	57
Extension Publications	44	4	48
Trade Journal/Popular Articles	33	-	33
TOTAL	199	315	514

Refereed Journal Articles:

1. **Webster, E. P.**, G.M. Teló, D.C. Blouin, and B.M. McKnight. 2017. Imazethapyr plus propanil mixtures in imidazolinone-resistant rice. *Weed Technol.* 31:in press.
2. **Webster, E. P.**, G.M. Teló, D.C. Blouin, B.M. McKnight, and E.A. Bergeron. 2017. Synergism with imazamox co-applications for red rice control. *Weed Technol.* 31:in press.
3. Fish, J.F., **E. P. Webster**, D.C. Blouin, and J.A. Bond. 2016. Imazamox plus propanil mixtures for grass weed management in imidazolinone-resistant rice. *Weed Technol.* 30:29-35.
4. **Webster, E. P.**, J.B. Hensley, D.C. Blouin, D.L. Harrell, and J.A. Bond. 2016. Rice crop response to simulated drift of imazamox. *Weed Technol.* 30:99-105.
5. Fish, J.F., **E. P. Webster**, D.C. Blouin, and J.A. Bond. 2015. Imazethapyr co-application interactions in imidazolinone-resistant rice. *Weed Technol.* 29:689-696.
6. **Webster, E. P.**, J.B. Hensley, D.C. Blouin, D.L. Harrell, and J.A. Bond. 2015. Impact of off-site deposition of glufosinate to non-Clearfield rice. *Weed Technol.* 29:207-216.
7. Hensley, J.B., **E. P. Webster**, D.C. Blouin, D.L. Harrell, and J.A. Bond. 2013. Response of rice to glyphosate drift. *Weed Technol.* 27:257-262.
8. Knott, C.A., **E. P. Webster**, and P. Nabukalu. 2013. Control of smooth cordgrass (*Spartina alterniflora*) seedlings with four herbicides. *J. Aquat. Plant Manage.* 51:132-135.
9. Levy, N.J, C.A. Knott, **E. P. Webster**, J.B. Hensley, D.C. Blouin, and Y. Yang. 2013. Chemical control of weeds and genetic off-types in smooth cordgrass (*Spartina alternifolia*) production ponds. *Ecological Rest.* 31(1):19-22.
10. Carlson, T.P., **E. P. Webster**, M.E. Salassi, J.A. Bond, J.B. Hensley, and D.C. Blouin. 2012. Economic evaluations of imazethapyr rates and timings on rice. *Weed Technol.* 26:24-28.
11. Godara, R.K., B.J. Williams, **E. P. Webster**, J.L. Griffin, and J.P. Geaghan. 2012. Texasweed (*Cyperonia palustris*) interference in drill-seeded rice. *Weed Technol.* 26:356-363.
12. Godara, R.K., B.J. Williams, **E. P. Webster**, J.L. Griffin, and D.K. Miller. 2012. Evaluation of imazosulfuron for broadleaf weed control in drill-seeded rice. *Weed Technol.* 26:19-23.

13. Hensley, J.B., **E. P. Webster**, D.C. Blouin, D.L. Harrell, and J.A. Bond. 2012. Impact of drift rates of imazethapyr and low carrier volume drift on non-Clearfield rice. *Weed Technol.* 26:236-242.
14. **Webster, E. P.**, T.P. Carlson, M. E. Salassi, J. B. Hensley, and D.C. Blouin. 2012. Imazethapyr plus residual herbicide programs for imidazolinone-resistant rice. *Weed Technol.* 26:410-416.
15. Blouin, D.C., **E. P. Webster**, and J.P. Bond. 2011. On the analysis of combined experiments. *Weed Technol.* 25:165-169.
16. Bottoms, S.L., **E. P. Webster**, J.B. Hensley, and D.C. Blouin. 2011. Effects of herbicides on growth and vegetative reproduction potential of creeping rivergrass (*Echinochloa polystachya*). *Weed Technol.* 25:262-267.
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18. Godara, R.K., B.J. Williams, and **E. P. Webster**. 2011 Texasweed (*Capersonia palustris*) can survive and reproduce in 20-cm flood. *Weed Technol.* 25:667-673.
19. Blouin, D.C., **E. P. Webster**, and J.P. Bond. 2010. On a method of analysis for synergistic and antagonistic joint-action effects with fenoxaprop mixtures in rice (*Oryza sativa*). *Weed Technol.* 24:583-589.
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22. Leon, C.T., **E. P. Webster**, S.L. Bottoms, and D.C. Blouin. 2008. Water management and chemical control of red rice in water-seeded imidazolinone resistant rice. *Weed Technol.* 22:132-135.
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27. Levy, R.J., Jr., J.A. Bond, **E. P. Webster**, J.L. Griffin, W. Zhang, and S.D. Linscombe. 2006. Imidazolinone-tolerant rice response to imazethapyr application. *Weed Technol.* 20:389-393.
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37. Blouin, D.C., **E. P. Webster**, and W. Zhang. 2004. Analysis of synergistic and antagonistic effects of herbicides using non-linear mixed model methodology. *Weed Technol.* 18:464-472.
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43. Ellis, J.M., J.L. Griffin, S.D. Linscombe, **E. P. Webster**. 2003. Rice (*Oryza sativa*) and corn (*Zea mays*) response to simulated drift of glyphosate and glufosinate. *Weed Technol.* 17:452-460.
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45. Pellerin, K.J., **E. P. Webster**, W. Zhang, and D.C. Blouin. 2003. Herbicide mixtures in water-seeded imidazolinone-resistant rice (*Oryza sativa*). *Weed Technol.* 17:836-841.
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51. Baughman, T.A., D.R. Shaw, **E. P. Webster**, and M. Boyette. 2001. Effect of cotton tillage systems on the off-site movement of fluometuron, norflurazon, and sediment in runoff. *Weed Technol.* 15:186-189.

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54. **Webster, E. P.** and J.A. Masson. 2001. ALS-inhibiting herbicides on imidazolinone-tolerant rice (*Oryza sativa*). *Weed Sci.* 49:652-657.
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56. Shaw, D.R., W.H. Morris, **E. P. Webster**, and D.B. Smith. 2000. Spray volume and droplet size effects on common cocklebur (*Xanthium strumarium*) control. *Weed Technol.* 14:321-326.
57. **Webster, E. P.**, D.R. Shaw, T.A. Baughman, C.E. Snipes, and C.T. Bryson. 2000. Influence of cultivation timing on pyriithiobac performance in cotton. *Weed Technol.* 14:116-121.
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60. **Webster, E. P.**, K.J. Bryant, and L.D. Earnest. 1999. Weed control and economics in conventional and glyphosate-tolerant soybean (*Glycine max*). *Weed Technol.* 13:586:593.
61. **Webster, E. P.** and D.R. Shaw. 1997. Effect of application timing on pyriithiobac persistence. *Weed Sci.* 45:179-182.
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63. **Webster, E. P.** and D.R. Shaw. 1996. Impact of vegetative grass filter strips on herbicide loss in runoff from soybean (*Glycine max*). *Weed Sci.* 44:662-671.
64. **Webster, E. P.** and D.R. Shaw. 1996. Off-site runoff loss of metolachlor and metribuzin applied to differing soybean (*Glycine max*) production systems. *Weed Technol.* 10:556-564.
65. Baughman, T.A., C.E. Snipes, D.R. Shaw, and **E. P. Webster**. 1995. Growth Stage response of winter weeds to herbicides applied fallow bed. p. 82-85. *in* M.R. McClelland, T.D. Valco, and R.E. Frans, eds. *Conservation Tillage Systems for Cotton: A Review of Research and Demonstration Results from Across the Cotton Belt*.

Semi-technical Papers: Louisiana Agriculture

1. Griffin, J.L. and **E. P. Webster**. 2012. Fighting weeds in Louisiana agriculture for 125 years. 2012. *Louis. Agric.* <http://www.lsuagcenter.com/en/communications/publications/agmag/Archive/2012/Spring/FightingWeeds.htm>. Verified December 17, 2012.
2. **Webster, E. P.**, T.P. Carlson, and M.E. Salassi. 2011. Residual herbicides improve profits with Clearfield rice. *Louis. Agric.* 53(3):18-19.
3. **Webster, E. P.**, T.P. Carlson, and M.E. Salassi. 2011. Spend more, make more: Propanil mixed with Newpath increases Clearfield rice yields, if weed treated early. *Louis. Agric.* 53(1):10-11.
4. **Webster, E. P.**, T.P. Carlson, M.E. Salassi, J.A. Bond. 2011. Apply Newpath early: Maximize returns of Clearfield rice. *Louis. Agric.* 53(1):12-13.
5. Bottoms, S.L., **E. P. Webster** and J.B. Hensley. 2009. Management of creeping rivergrass. *Louis. Agric.* 51(1):12-13.
6. Hensley, J.B., **E. P. Webster**, D.L. Harrell and S.L. Bottoms. 2009. Herbicide drift in rice. *Louis. Agric.* 51(1):6-7.

7. **Webster, E. P.** and W. Zhang. 2005. Compatibility of Ricestar and broadleaf, sedge herbicides. *Louis. Agric.* 48(3):11.
8. Dunand, R.T., R.R. Dilly, **E. P. Webster**, C.T. Leon, and W. Zhang. 2005. Reducing the potential for herbicide resistant red rice. *Louis. Agric.* 48(3):9.
9. Tindall, K., M. Stout, B.J. Williams, B. Castro, and **E. P. Webster**. 2004. Integrating insect and weed management in rice. *Louis. Agric.* 47(1):10-11.
10. Griffin, J.L., J.M. Ellis, C.A. Jones, J.D. Siebert, **E. P. Webster**, and S.D. Linscombe. 2003. Reducing Roundup drift. *Louis. Agric.* 46:16-18.
11. Miller, D.K., A.S. Culpepper, S.T. Kelly, D.Y. Lanclos, A.M. Stewart, J.L. Griffin, **E.P. Webster**, R.E. Strahan, P.R. Vidrine, B.J. Williams, and A.C. York. 2002. When crops become weeds: Control strategies for volunteer Roundup Ready plants. *Louis. Agric.* 45(3):13-14.
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Extension Publications:

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4. **Webster, E. P.** 2016. Weed management in rice. Pages 20-26. *in* D. Harrell, ed. Rice Varieties and Management Tips – 2016. Baton Rouge, LA: Louisiana State University Agricultural Center Pub. 2270-11/16 rev.
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35. **Webster, E. P.** 2002. Rice weed management. Pages 40-54 *in* S.D. Kelly, ed. Louisiana Suggested Chemical Weed Management Guide - 2002. Baton Rouge, LA: Louisiana State University Agricultural Center Pub. 1565-01/02 rev.

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43. **Webster, E. P.** 1999. Weed management in rice. Pages 25-32. *in* J. Saichuk, ed. Rice Varieties and Management Tips – 2000. Baton Rouge, LA: Louisiana State University Agricultural Center Pub. 2270-11/99 rev.
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45. Baldwin, F.L., J. Boyd, and **E. P. Webster**. 1997. Recommended chemicals for weed and brush control MP-44 Arkansas 1997. Ark. Coop. Ext. Ser. MP44-15M-2-97RV.
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48. Byrd, J.D., Jr., D.R. Shaw, and **E. P. Webster**. 1994. Pesticides - benefits and risks. Miss. Coop. Ext. Ser. Info. Pub. 1962.

Popular Press and Newsletters:

1. **Webster, E. P.** 2016. Provisia Rice: A Newpath to Weedy Rice Control. LSU AgCenter H. Rouse Caffey Rice Research Station Newsletter 13(3):2.
2. **Webster, E. P.** 2016. Promising New Rice Herbicides. LSU AgCenter H. Rouse Caffey Rice Research Station Newsletter 13(2):1.
3. **Webster, E. P.** 2015. Pest of the Quarter – Pickerelweed. LSU AgCenter Rice Research Station Newsletter 12(2):2.
4. **Webster, E. P.** 2015. Pest of the Quarter – Rice flatsedge. LSU AgCenter Rice Research Station Newsletter 12(4):5.

5. **Webster, E. P.** 2014. Herbicide Drift: A Concern in the Past and in the Future. LSU AgCenter Rice Research Station Newsletter 11(4):1.
6. **Webster, E. P.** 2014. Pest of the Quarter – Hemp Sesbania. LSU AgCenter Rice Research Station Newsletter 11(3):7.
7. **Webster, E. P.** 2014. Pest of the Quarter – Nealley’s Sprangletop. LSU AgCenter Rice Research Station Newsletter 11(2):2.
8. **Webster, E. P.** 2014. Pest of the Quarter - Creeping Rivergrass. LSU AgCenter Rice Research Station Newsletter 11(1):2.
9. **Webster, E. P.** 2013. Fall, Winter, and Spring Vegetation Management for Rice. LSU AgCenter Rice Research Station Newsletter 10(4):1-2.
10. **Webster, E. P.** 2014. Pest of the Quarter – Texasweed. LSU AgCenter Rice Research Station Newsletter 10(2):3.
11. **Webster, E. P.** 2013. New Rice Herbicides Available for 2013. LSU AgCenter Rice Research Station Newsletter 10(1):1.
12. **Webster, E. P.** 2012. Pest of the Quarter – Knotgrass. LSU AgCenter Rice Research Station Newsletter 9(4):3.
13. **Webster, E. P.** 2012. Pest of the Quarter – Broadleaf Signalgrass. LSU AgCenter Rice Research Station Newsletter 9(2):5.
14. **Webster, E. P.** 2011. Pest of the Quarter – Fall Panicum. LSU AgCenter Rice Research Station Newsletter 8(4):4.
15. **Webster, E. P.** 2011. Late-Season Weed Control. LSU AgCenter Rice Research Station Newsletter 8(2):1.
16. **Webster, E. P.** 2010. Weed Control Programs for Clearfield Rice. Louisiana Farm and Ranch 7(4):30.
17. **Webster, E. P.** 2010. Newpath Applied Early Increases Profits. Louisiana Farm and Ranch 7(3):32-33.
18. **Webster, E. P.** 2010. Pest of the Quarter – Ducksalad. LSU AgCenter Rice Research Station Newsletter 7(2):4.
19. **Webster, E. P.** 2009. Fall, Winter, and Spring Preplant Weed Control. LSU AgCenter Rice Research Station Newsletter 6(4):4.
20. **Webster, E. P.** 2010. Pest of the Quarter – Alligatorweed. LSU AgCenter Rice Research Station Newsletter 6(4):4.
21. **Webster, E. P.** 2008. Clearfield Rice Stewardship. Louisiana Farm and Ranch. 3.
22. **Webster, E. P.** 2008. Pest of the Quarter – Sprangletop. LSU AgCenter Rice Research Station Newsletter 5(3):1-2.
23. **Webster, E. P.** 2008. Salvage Treatments and Controlling Late Emerging Weeds in Rice. LSU AgCenter Rice Research Station Newsletter 5(2):1-2.
24. **Webster, E. P.** 2008. Pest of the Quarter – Barnyardgrass. LSU AgCenter Rice Research Station Newsletter 5(1):2-3.
25. **Webster, E. P.** 2007. Potential New uses for Older Herbicides. LSU AgCenter Rice Research Station Newsletter 4(4):3.
26. **Webster, E. P.** 2007. Keeping Clearfield Rice Viable. LSU AgCenter Rice Research Station Newsletter 4(1):4.

27. **Webster, E. P.** 2007. Herbicide Drift can be Disaster for Rice. Louisiana Farm and Ranch. 2(4):22.
28. **Webster, E. P.** 2006. Pest of the Quarter – Red Rice. LSU AgCenter Rice Research Station Newsletter 3(2):1-2.
29. **Webster, E. P.** 2005. Rice herbicides for 2005. LSU AgCenter Rice Research Station Newsletter 2(1):2.
30. **Webster, E. P.** 2005. Weed Control: Things to Think About. Louisiana Farm and Ranch. 1(3):15.
31. **Webster, E. P.** 2005. Herbicide Options for Clearfield Rice. Delta Farm Press, April
32. **Webster, E. P.** 2005. Weed Control Options for Clearfield Rice. Louisiana Farm and Ranch. 1(2):15.
33. **Webster, E. P.** 2005. Importance if Beyond in Clearfield rice. Louisiana Farm and Ranch. 1(4):39.

Grants for Research

Total amount of grant dollars received ~ \$5,089,246

Competitive Grants: Total Requested - \$4,140,893; Total Funded - \$84,470

USDA AFRI Program (Arthropod and Nematode Biology and Management: Organismal and Population Biology)

Trait-mediated interactions in rice and their implications for pest management

Investigator: M.J. Stout, J. Yuan, D. Groth, E. Webster, and D. Harrell,

Submitted in 2011 - \$390,698 (not funded)

USDA AFRI Program (Arthropod and Nematode Biology and Management: Organismal and Population Biology)

Trait-mediated interactions in rice and their implications for pest management

Investigator: M.J. Stout, J. Yuan, D. Groth, E. Webster, and D. Harrell,

Submitted in 2009 - \$380,597 (not funded)

CSREES, U. S. Department of Agriculture, National Research Initiative

IPM to Minimize Risk of Stalk Borers in Sugarcane/Rice Agro-ecosystems

Investigator: T.E. Reagan, M.J. Stout, **E. P. Webster**, M.O. Way

Submitted in 2007 - \$1,000,646 (not funded)

CSREES, U. S. Department of Agriculture, National Research Initiative

IPM to Minimize Risk of Stalk Borers in Sugarcane/Rice Agro-ecosystems

Investigator: T.E. Reagan, M.J. Stout, **E. P. Webster**

Submitted in 2006 - \$1,000,646 (not funded)

CSREES, U. S. Department of Agriculture, National Research Initiative

A Multidisciplinary Approach to IPM of Invasive Crambids Impacting Sugarcane and Rice in the Gulf Coast Region

Investigator: T.E. Reagan, M.O. Way, **E. P. Webster**, B.L. Legendre, F.P.F. Reay-Jones

Submitted in 2006 - \$498,112 (not funded)

CSREES, U. S. Department of Agriculture, National Research Initiative

Invasion and Biology of Echinochloa polystachya in Louisiana

Investigator: **E. P. Webster**

Submitted in 2004 - \$392,646 (not funded)

USDA, Southern Region IPM Special Grants Program – Total \$44,000

Integration of weed/insect management practices for conventional and herbicide-resistant rice

Investigator: B. Williams, M.J. Stout and **E. P. Webster**

Submitted in 2001 - \$44,000 Funded

Southern Region Pesticide Impact Assessment Program – Total - \$40,470

Off-Site Movement of Fluometuron and Norflurazon in Cotton with Various Tillage Systems

Investigators: D.R. Shaw and **E. P. Webster**

Submitted 1993; 1993 - \$20,470; 1992 - \$20,000 - Funded

Rice Federation

1. *Assessment of Clomazone Injury to Rice as Affected by Soil Properties*
Investigators: S. Senseman and **E. P. Webster**
Submitted in 1999 for \$92,700 (not funded)
2. *Elimination of Red Rice (Oryza sativa) With the Aid of Emerging Technologies*
Investigator: **E. P. Webster**
Submitted in 1998 for \$150,189 (not funded)
3. *Evaluation of Barnyardgrass (Echinochloa crus-galli) Interference and Weed Free Intervals for Liberty (glufosinate) Link® Rice*
Investigators: **E. P. Webster** and M. Kurtz
Submitted in 1998 for \$195,318 (not funded)
4. *Elimination of Red Rice (Oryza sativa) With the Aid of Emerging Technologies*
Investigator: **E. P. Webster**
Submitted in 1998 for \$150,189 (not funded)

Commodity Group Grants: Total – \$3,285,576

Louisiana Rice Research Board: Total – \$2,427,006

1. *Weed Management in Herbicide Resistant/Tolerant and Conventional Rice*
Investigator: **E. P. Webster – 2,073,276**
Funding: 2017 – \$152,270; 2016 – \$145,017; 2015 – \$145,017; 2014 - \$130,515; 2013 - \$145,017; 2012 - \$115,500; 2011 - \$115,500; 2010 - \$110,000; 2009 - \$107,000; 2008 - \$85,440; 2007 - \$93,000; 2006 - \$105,000; 2005 - \$115,000; 2004 - \$90,000; 2003 - \$76,000; 2002 - \$80,000; 2001 - \$95,000; 2000 - \$55,000; 1999 - \$55,000; 1998 - \$55,000
2. *Development of Superior Rice Varieties for Louisiana*
Investigator: S.D. Linscombe, A. Formosa, J. Oard, D. Groth, D. Harrell, and **E. P. Webster**
Funding: 2017 – \$531,300; 2015 – \$506,000 (Funded)

Louisiana Rice Research Board - Proposals Previous 5 years – (\$1,755,136)

1. *2017 - Weed Management in Herbicide Resistant/Tolerant and Conventional Rice*
Investigator: **E. P. Webster**
Requested: \$152,270 (Funded)
2. *2017 - Development of Superior Rice Varieties for Louisiana*
Investigator: S.D. Linscombe, J. Oard, D. Groth, D. Harrell, and **E. P. Webster**
Requested: \$531,300 (Funded)
3. *2016 - Weed Management in Herbicide Resistant/Tolerant and Conventional Rice*
Investigator: **E. P. Webster**
Requested: \$145,017 (Funded)
4. *2015 - Weed Management in Herbicide Resistant/Tolerant and Conventional Rice*
Investigator: **E. P. Webster**
Requested: \$145,017 (Funded)
5. *2015 - Development of Superior Rice Varieties for Louisiana*
Investigator: S.D. Linscombe, J. Oard, D. Groth, D. Harrell, and **E. P. Webster**
Requested: \$506,000 (Funded)
6. *2014 - Weed Management in Herbicide Resistant/Tolerant and Conventional Rice*
Investigator: **E. P. Webster**
Requested: \$130,515 (Funded)
7. *2013 - Weed Management in Herbicide Resistant/Tolerant and Conventional Rice*
Investigator: **E. P. Webster**
Requested: \$145,017 (Funded)

Arkansas Rice Promotion Board - Total - \$110,000

Rice Weed Control

Investigator: **E. P. Webster**

Funding: 1997 - \$55,000; 1996 - \$55,000

Cotton Incorporated: Total – \$65,000

1. *Reduced Rates of Staple, Buctril, and Roundup in Cotton*
Funding: 1998 - \$10,000; 1997 - \$10,000; 1996 - \$10,000;
Investigator: **E. P. Webster** and F.L. Baldwin
2. *Evaluation of Roundup Ready and Bt Cotton Across Arkansas*
Funding: 1999 - \$15,000; 1998 - \$15,000;
Investigator: **E. P. Webster**, C. Allen, and K. Bryant
3. *Harvest-aid Performance and Fiber Quality Evaluation in Arkansas*
Beltwide Cotton Defoliation Working Group
Funding: 1996 - \$5,000
Investigator: **E. P. Webster**

Company Grants and Gifts: Total - \$1,719,200

Louisiana – Gifts \$1,490,500

Rice Weed Control

Investigator: **E. P. Webster**

Funding: 2016 – 170,000; 2015 – 160,000; 2014 – 122,800; 2013 - 70,000; 2012 - 72,000; 2011 - \$70,000; 2010 - \$70,000; 2009 - \$60,000; 2008 - \$55,000; 2007 - \$55,000; 2006 - \$80,000; 2005 - \$70,000; 2004 - \$42,000; 2003 - \$42,000; 2002 - \$35,000; 2001 - \$55,000; 2000 - \$70,000; 1999 - \$70,000; 1998 - \$66,700

Dow AgroSciences – \$51,500

1. *Loyant Efficacy and Rice Variety Tolerance In Louisiana Rice*
Funding: 2016 - \$41,500
Investigator: **E. P. Webster**
2. *Does Rinskor Provide Acceptable Control of Common Weeds in Louisiana Rice Production*
Funding: 2015 - \$10,000
Investigator: **E. P. Webster**

BASF – \$7,200

1. *Interactions of Quizalofop plus Common Rice Herbicide Mixtures*
Funding: 2016 - \$4,800
Investigator: **E. P. Webster**
2. *Evaluation of Quizalofop for use on Provisia rice*
Funding: 2015 - \$2,400
Investigator: **E. P. Webster**

Arkansas – \$160,000

Corn, Cotton, Rice, and Soybean Weed Control

Investigator: **E. P. Webster**

Funding: 1997 - \$110,000; 1996 - \$50,000;