

CURRENT POSITION

Founder and Principal Consultant, Bug Lessons Consulting LLC, Denver, CO.

EDUCATION

Ph.D. Major: Entomology; Concentration: Evolutionary insecticide toxicology. December 2014. University of Kentucky, Lexington, KY. Dissertation title: Insecticide Resistance in the Bed Bug.

M.S. Major: Entomology; Concentration: Toxicology. December 2010. Louisiana State University, Baton Rouge, LA. Thesis title: Association of Esterases with Insecticide Resistance in *Culex quinquefasciatus* (Diptera: Culicidae).

B.S. Major: Entomology. May 2008. Purdue University, West Lafayette, Indiana. Capstone project: What Can't a Cricket Do?: A Lesson Plan for Eighth Grade Students.

HISTORY OF EMPLOYMENT

Founder: January 2021 to present. Bug Lessons Consulting LLC, Denver, CO.

Field Scientists: August 2019 to January 2021. Douglas Products, San Francisco, CA.

Senior Scientist: July 2018 to July 2019. The Clorox Company, Pleasanton, CA.

Scientist: June 2017 to June 2018. The Clorox Company, Pleasanton, CA.

Manager of External Scientific Affairs: February 2017 to May 2016 S.C. Johnson & Son, Inc., Racine, WI.

Sr. Associate: July 2015 to January 2017. Lead urban entomologist. S.C. Johnson & Son, Inc., Racine, WI.

Postdoctoral researcher: December 2014- July 2015. Doctoral program in entomology, University of Kentucky, Lexington, KY.

Doctoral Candidate: January 2011- December 2014. Doctoral program in entomology, University of Kentucky, Lexington, KY.

Graduate Assistant: August 2008- December 2010. MS student in Entomology, Louisiana State University, Baton Rouge, LA.

Emerald Ash Borer Surveyor: May 2008 – August 2008. Division of Entomology and Plant Pathology, Indiana Department of Natural Resources, Vallonia, IN.

G1 Technician: April 2006 – September 2006. USDA-ARS, Purdue University, West Lafayette, IN.

Sales Supervisor: May 2006 – August 2007. Computer Department. Circuit City. West Lafayette, IN.



PEER REVIEWED PUBLICATIONS

- Dye-Braumuller, K.C., **Gordon, J.R.**, McCoy, K., Johnson, D., Dinglasa, R.R. and Nolan, M.S. (accepted). Riding the wave: Reactive vector-borne disease policy renders the United States vulnerable to outbreaks and insecticide resistance. *J. Med. Entomol.*
- Todd, D., Miller, D., and **Gordon, J.R.** (2021). Field evaluations of sulfuryl fluoride fumigation for control of common bed bugs, *Cimex lectularius* (Hemiptera: Cimicidae), using a 1.9X dosage factor in motor vehicles and filled cargo trailers. *J. Econ. Entomol.* <https://doi.org/10.1093/jee/toab033>.
- Gordon, J.R.** (2020). Urban entomology highlights from 2019 help create integrated pest management plans. *J. Med. Entomol.* **57**: 1342-1348.
- Elsensohn, J.E., Anderson, T., Cryan, J.R., Durham, T., Gandhi, K.J.K., **Gordon, J.R.**, Krell, R.K., Pimslar, M.L., Rivers, A. and Spafford, H. (2019). From research to policy: Scientists speaking for science. *Annals Entomol. Soc. Amer.* **112**: 75-78.
- Crawley, S.E., **Gordon, J.R.**, Kowles, K.A., Potter, M.F. and Haynes, K.F. (2017). Impact of sublethal exposure to a combination insecticide containing a pyrethroid and a neonicotinoid on mating, fecundity and development in the bed bug, *Cimex lectularius* L. *PLoS One*. DOI: 10.1371/journal.pone.0177410.
- Crawley, S.E., Kowles, K.A., **Gordon, J.R.**, Potter, M.F. and Haynes, K.F. (2016). Behavioral effects of sublethal exposure to a combination of β - cyfluthrin and imidicloprid in the bed bug, *Cimex lectularius* L. *Pest Manag. Sci.* DOI: 10.1002/ps.4342.
- Gordon, J.R.**, Potter, M.F. and Haynes, K.F. (2015). Insecticide resistance in the bed bug comes with a cost. *Sci Reports.* **5**: 10807; DOI:10.1038/srep10807.
- Gordon, J.R.**, Goodman, M.H., Potter, M.F. and Haynes, K.F. (2014). Population variation in and selection for insecticide resistance in the bed bug. *Sci Reports.* **4**: 3836; DOI: 10.1038/srep03836.
- Zhu, F., Gujar, H., **Gordon, J.R.**, Haynes, K.F., Potter, M.F. and Palli, S.R. (2013). Bed bugs evolved unique adaptive strategies to resist insecticides. *Sci Reports.* **3**:1456; DOI:10.1038/srep01456.
- *Note:* This work gained national media attention with articles in Nature Publishing Group, National Geographic News and UK Ag News.
- Gordon, J.R.** (2013). Unbiased introduction: The land-grant mission of entomology departments remains economically relevant in the U.S. today. In Abraham, C.M. & Overall, L.M. (Eds.) ESA student debates 2011: Identify, clarify and speak out about the land-grant mission, organic agriculture and host plant resistance programs. *Amer. Entomol.* **59**: 217.
- Parys, K.A., **Gordon, J.R.**, Brown, S. and Wilson, B. (2013). CON position: Food security for our rapidly growing global human population depends on continued and increased use of insecticides against insect pests of agricultural crops and stored food products. In Burrus, R.G. & Sial, A.A. (eds.) 2009 Student debates: Implications of insect management for human survival. *Amer. Entomol.* **59**:113.
- Gordon, J.R.** and Ottea, J.A. (2012). Association of esterases with insecticide resistance in *Culex quinquefasciatus* (Diptera: Culicidae). *J. Econ. Entomol.* **105**: 971-978



Parys, K.A., **Gordon, J.R.**, Brown, S and Wilson, B. (2012). PRO position: Increasing natural enemy diversity among arthropods is compatible with the goals of biological control and IPM. In Sail, A.A. and Abraham, C.M. (Eds.) 2010 Student debates: Impact of biological control, transgenic insecticidal crops, and global climate change on arthropod diversity. *Amer. Entomol.* **58**: 96.

OTHER PUBLICATIONS (Trade journals, proceedings, blogs, etc.)

Gordon, J.R. (2021). Integrated mosquito management protects people and animals from mosquitoes. *Entomology Today*. December 8, 2021.
<https://entomologytoday.org/2021/12/08/integrated-mosquito-management-protects-people-animals/>

Bug Lessons Blog. (2017 to present). Founded and contribute to a blog bringing entomological science to a general audience. www.buglessons.com/blog

Potter, M.F., Haynes, K.F., **Gordon, J.R.**, Washburn, L., Washburn, M. and Hardin, T. (2014). Silica gel: A better bed bug desiccant. *Pest Control Technology*. **August 2014**: 76-84.

Gordon, J.R., Goodman, M.H., Haynes, K.F. and Potter, M.F. (2014). Trouble brewing for bed bug insecticides? *Pest Control Technol.* **June 2014**: 72-80.

Potter, M.F., Haynes, K.F., **Gordon, J.R.**, Hardebeck, E. & Arnold, E. (2013). Holy cow... Bat bugs and bird bugs. *Pest Control Technol.* **August 2013**: 72-74, 76, 77.

Potter, M.F., **Gordon, J.R.**, Goodman, M. & Hardin, T. (2013). Mapping bed bug mobility. *Pest Control Technol.* **June 2013**: 72-74, 76, 78, 80.

Potter, M.F., Haynes, K.F., **Gordon, J.R.**, Hardebeck, E., and Wickemeyer, W. (2012). Dual-action bed bug killers. *Pest Control Technol.* **March 2012**: 62-76.

PEST CONTROL and TRAINING PRODUCTS

AMCA. (2021). *Best Practices for Integrated Mosquito Management*. American Mosquito Control Association. Sacramento, CA.
<https://www.mosquito.org/general/custom.asp?page=training>

Foaming bed bug aerosol. (2018). A consumer product that is the first foaming, dual action insecticide effective against insecticide resistant bed bugs and their eggs. S.C. Johnson & Son, Inc., Racine, WI.

Bed bug detector. (2016). A consumer product to help people detect bed bugs early in the infestation. S.C. Johnson & Son, Inc., Racine, WI.

Pesticide Efficacy Testing Kit LightsOut™ Lab-in-a-Bag. (2015). A commercial product designed to prescribe the most effective commercial insecticide against different populations of bed bugs and other urban pests. Protect-a-bed, Wheeling, IL.



INVITED PRESENTATIONS

- Gordon, J.R.** (2021). Integrated Mosquito Management. Arkansas Pest Management Association. Virtual.
- Nead-Nylander, B and **Gordon, J.R.** (2020). Fumigation Update. 84th Annual Purdue University Pest Management Conference. West Lafayette, IN.
- Gordon, J.R.** (2019). 2019 Urban entomology highlights. 66th Entomological Society of America Annual Meeting, St. Louis, MO.
- Gordon, J.R.** (2019). Job seeking as gay entomologist. 66th Entomological society of America Annual Meeting, St. Louis, MO.
- Gordon, J.R.** (2018). My BOLD path. High performing team training, The Clorox Company, Pleasanton, CA.
- Gordon, J.R.** (2018). Swimming in the swamp: A scientist's perspective on influencing science policy. Annual meeting of the Council of Engineering and Scientific Society Executives, Pasadena, CA.
- Gordon, J.R.** (2017). Survival machines: Insecticide resistance. Ecllosion TECH, San Francisco, CA.
- Gordon, J.R.** (2017). Influencing science policy requires adaptive and diverse communication. 64th Entomological Society of America Annual Meeting, Denver, CO.
- Gordon, J.R.** (2017). Zika: 2017, management and current challenges. Senate Health, Education, Labor, & Pensions Committee. Washington, D.C.
- Gordon, J.R.** (2017). Zika: 2017, management and current challenges. House Energy and Commerce Committee. Washington, D.C.
- Gordon, J.R.** (2016). Career opportunities and tools of the trade: An early professional perspective. University of Kentucky, Lexington, KY.
- Gordon, J.R.** (2016). Bed bug 101. Batzner Pest Control 6th Annual Bed Bug Seminar. West Allie, WI.
- Gordon, J.R.** (2016). Bed bug update. University of Georgia Pest Control Webinar series. Online presentation.
- Gordon, J.R.** (2016). Fitness costs associated with selection for insecticide resistance in the bed bug. XXV International Congress of Entomology (ICE 2016) Meeting, Orlando, FL.
- Gordon, J.R.**, Potter, M.F. and Haynes, K.F. (2015). Trade-offs between insecticide resistance and life history parameters in the bed bug. 70th Annual Meeting of the North Central Branch of the Entomological Society of America, Manhattan, KS.
- Dye, K., **Gordon, J.R.**, Crawley, S., Kowles, K., Stamper, C. and Sayeed, A. (2014). From lab to Lexington: Entomology in Action. Poster Presentation. 62nd Annual meeting of the Entomological Association, Portland, OR.
- Gordon, J.R.** (2012). Molecular mechanisms of insecticide resistance in the bed bug, *Cimex lectularius*. Oral Presentation. Pacific Branch Entomological Society of America Annual Meeting, Portland, OR.



Gordon, J.R., Potter, M.F. and Haynes, K.F. (2011). Insecticide resistance in the bed bug in the laboratory. Poster Presentation. Entomological Society of America Annual Meeting, Reno, NV.

PROFESSIONAL PRESENTATIONS

Gordon, J.R., Dye-Braumuller, K.C., McCoy, K and Nolan, M.S. (2021). Schoolhouse Rock made the process seem simple: Reactive vector-borne disease policy in the US creates opportunities for improvement. 68th Entomological Society of America Annual Meeting, Denver, CO.

Todd, D.B., Miller, D. and **Gordon, J.R.** (2021). Field evaluations of sulfuryl fluoride (Vikane®) fumigation at a 1.9x dosage rate for control of bed bugs (*Cimex lectularius*) in motor vehicles and cargo trailers filled to 85% capacity. 68th Entomological Society of America Annual Meeting, Denver, CO.

Todd, D., Miller, D. and **Gordon, J.R.** (2020). Bed bug fumigation using sulfuryl fluoride (Vikane®) in motor vehicles and cargo trailers. 67th Entomological Society of America Annual Meeting, Virtual.

Thoms, E., **Gordon, J.R.** and Denkers, A. (2020). A systems approach to mitigate the introduction of oak wilt in oak logs exported from the US to the EU. 2020 Methyl Bromide Alternatives Outreach virtual annual meeting.

Gordon, J.R. (2020). How to successfully control the pest every time. Hawai'i Pest Control Association Virtual Seminar Series.

Morrison, R., Lorino, S., Stohler, A., Lewis, M., and **Gordon, J.R.** (2018). The art & science of interviews: Become a master. 2018 Out & Equal Workplace Summit, Seattle, WA.

Gordon, J.R. (2017). Insecticide resistance 101. CTO Seminar Series. S.C. Johnson & Son, Inc., Racine, WI.

Gordon, J.R. (2016). Bed bug university. Community outreach symposium sponsored by the Racine Public Health Department, Racine, WI.

Gordon, J.R. Potter, M.F. and Haynes, K.F. (2015). Factors affecting insecticide efficacy against bed bugs. Oral presentation. 63rd Entomological Society of America Annual Meeting, Minneapolis, MN.

Gordon, J.R., Potter, M.F. and Haynes, K.F. (2014). Finally some good news: Fitness costs to insecticide resistance in the bed bug. Oral Presentation. 62nd Entomological Society of America Annual Meeting, Portland, OR.

Gordon, J.R. (2014). Insecticide resistance in the bed bug. Exit seminar presented to the Department of Entomology at the University of Kentucky, Lexington, KY.

Gordon, J.R., Palli, S.R., Potter, M.F. and Haynes, K.F. (2014). Danger on the horizon: Neonicotinoid resistance in the bed bug. Oral Presentation. National Conference on Urban Entomology, San Antonio, TX.

Gordon, J.R., Potter, M.F. and Haynes, K.F. (2013). Potential for the evolution of resistance to neonicotinoids: Oops, they (P450's) did it again. Oral Presentation. 61st Entomological



Society of America Annual Meeting, Austin, TX.

- Gordon, J.R.** (2013). Bed bug update. Oral Presentation. University of Kentucky Pest Control Short Course, Lexington, KY.
- Gordon, J.R.** (2012). Evolution of resistance to combination insecticide products in the bed bug. Oral Presentation. 60th Entomological Society of America Annual Meeting, Knoxville, TN.
- Gordon, J.R.** (2012). Evolution of insecticide resistance in the bed bug. Oral Presentation. Ohio Valley Entomological Association Annual Meeting, Cincinnati, OH.
- Gordon, J.R.** and Ottea, J.A. (2012). Association of esterases in resistance to adulticides in field-collections of the Southern house mosquito. Oral Presentation. American Mosquito Control Association Annual Meeting, Austin, TX.
- Gordon, J.R.**, Potter, M.F. and Haynes, K.F. (2012). Insecticide resistance in *Cimex lectularius* in the laboratory. Poster Presentation. American Mosquito Control Association Annual Meeting, Austin, TX.
- Gordon, J.R.** (2012). Insecticide resistance in the bed bug. Seminar presented to the Department of Entomology at the University of Kentucky, Lexington, KY.
- Gordon, J.R.**, Potter, M.F. and Haynes, K.F. (2011). Insecticide resistance in the bed bug: An evolving story. Oral Presentation. 59th Entomological Society of America Annual Meeting, Reno, NV.
- Haynes, K.F., **Gordon, J.R.**, Goodman, M. and Potter, M.F. (2011). Insecticide resistance and the bed bug. Oral Presentation. University of Kentucky Pest Control Short Course, Lexington, KY.
- Gordon, J.R.** and Ottea, J.A. (2010). Association of esterases with insecticide resistance in *Culex quinquefasciatus* (Diptera: Culicidae). Oral Presentation. 58th Entomological Society of America Annual Meeting, San Diego, CA.
- Gordon, J.R.** and Ottea, J.A. (2010). Esterases and resistance in *Culex quinquefasciatus* (Diptera: Culicidae). Extension Seminar presented to East Baton Rouge Mosquito Abatement and Rodent Control employees, Baton Rouge, LA.
- Gordon, J.R.** and Ottea, J.A. (2010). Association of esterases with insecticide resistance in the Southern house mosquito. Oral Presentation. Louisiana Mosquito Control Association Annual Meeting, Baton Rouge, LA.
- Gordon, J.R.** and Ottea, J.A. (2010). Insecticide resistance in the Southern house mosquito, *Culex quinquefasciatus* (Diptera: Culicidae). Seminar presented to the Department of Entomology at Louisiana State University, Baton Rouge, LA.
- Gordon, J.R.**, Kramer, W.K., and Ottea, J.A. (2010). Resistance in the Southern house mosquito. Oral Presentation. American Mosquito Control Annual Meeting in Lexington, Kentucky.
- Gordon, J.R.**, Kramer, W.K., and Ottea, J.A. (2009). Insecticide resistance in the Southern house mosquito. Oral Presentation. South Central Mosquito Control Annual Meeting in Beaumont, Texas.
- Gordon, J.R.**, Chan, W.H., Fry, B., Powell, M., and Wilson, T. (2007). What can't a cricket do?:



Implementation of a lesson plan for eighth grade students. Seminar presented to the Department of Entomology at Purdue University, West Lafayette, Indiana.

TEACHING EXPERIENCE

SciComm. Spring 2018. Science communication mentorship. School of Engineering & Applied Science. Academic Coordinator- Amy M. Clobes. University of Virginia.

Ent 770. Fall 2014. Teaching assistant for special topics seminar: Distance Learning in Entomology. Professor- Kenneth F Haynes. University of Kentucky.

Ent 300. Fall 2013. Teaching assistant for General Entomology. Professor- Kenneth V. Yeargan. University of Kentucky.

TRAINING

Strategic Public Health Communication for Vector-Borne Disease Prevention. (2021). Four session course provided by Cornell University and the Northeast Regional Center for Excellence in Vector-Borne Diseases.

University of Florida Fumigation School. (2019). Week long immersive training covering different aspects of structural fumigation. Gainesville, FL.

CHEST Trainers (T-CHEST). (2019). Certified to train environmental services professionals to become Certified Health Care Environmental Services Technicians. Salt Lake City, UT.

BOLD Training. (2018). Course taught by Creamer & Sundt to generate innovation and encourage risk taking. The Clorox Company, Pleasanton, CA. 12 hours.

Science Policy Fellowship. (2016 to 2018). Two-year competitive program with the Entomological Society of America advocating for entomological science on Capitol Hill. Entomological Society of America.

Presentation Dynamics. (2016). Course taught by Dr. William Wallisch at SC Johnson & Son Inc., Racine, WI. 8 hours.

Strategic Communication Training. (2016). Course taught by Dr. William Wallisch at SC Johnson & Son Inc., Racine, WI. 8 hours.

EPA-OECD GLP Study Director Training. (2016). SC Johnson & Son, Inc., Racine, WI. 4 hours.

EPA-OECD GLP Training. (2016). SC Johnson & Son, Inc., Racine, WI. 8 hours.

AWARDS

BOLD Runner-up. (2018). Corporate recognition for innovation. R&D Global Town Hall. The Clorox Company, Pleasanton, CA.

Credentialization Award. (2016). Corporate recognition for external influence and sales. S.C. Johnson & Son RD&E Excellence Awards. Chicago, IL.



NCB Graduate Student Scholarship. (2015). 70th Annual Meeting of the North Central Branch of the Entomological Society of America, Manhattan, KS, \$1000.

Shripat Kamble Urban Entomology Graduate Student Award for Innovative Research. (2014). MUVE section award presented at the 62nd Annual Meeting of the Entomological Society of America. Portland, Oregon, \$500.

Graduate Student Travel Award. (2014). University of Kentucky, \$300.

First Place Oral Competition. (2014). Student competition at the National Conference on Urban Entomology. San Antonio, Texas.

National Pest Management Association Intern. (2013). Chosen to participate in the National Pest Management Association Annual Meeting Pest World 2013. Phoenix, AZ.

President's Prize in Entomology. (2012). First place in the student competition at the 60th Annual National Meeting of the Entomological Society of America, Knoxville, TN.

Monsanto Student Travel Award. (2012). Money awarded by Monsanto to students and young professionals hosting a symposium at the 60th annual Entomological Association of America annual meeting, \$434.

Third Place PhD Oral Paper. (2012). PhD Student Paper competition at the Ohio Valley Entomological Association annual meeting, Cincinnati, OH, \$150.

Honorable Mention. (2012). American Mosquito Control Association Student Paper competition at the American Mosquito Control Association Annual Meeting, Austin, TX, \$500.

President's Prize in Entomology. (2011). First place in the student competition at the 59th Annual National Meeting of the Entomological Society of America, Reno, NV.

Graduate Student Travel Award. (2011). University of Kentucky, \$300.

Clark/Knapp Travel Award. (2011). University of Kentucky, \$150.

Urban Entomology Research Fellowship. (2011). University of Kentucky, \$20,000 annually.

Louisiana State University Travel Award. (2010). Louisiana State University Agricultural Center, \$280.

Louisiana Mosquito Control Association Research Grant. (2010). Louisiana Mosquito Control Association, \$5,000.

Louisiana State University Travel Award. (2009). Louisiana State University Agricultural Center, \$350.

Lewis T. Graham Graduate Student Research Award. (2009). Louisiana Mosquito Control Association, \$700.

George Noffsinger Award. (2007). POW Pest Management Scholarship, \$1,000.



SERVICE & OUTREACH

- Co-organized and Lead Program Workshop.** (2021). Science Communication Strategy Workshop. 68th Entomological Society of America Annual Meeting, Denver, CO.
- Co-organized and Moderated Program Symposium.** (2021). Plant a seed today: Cultivating communication and policy strategies to engage the public in future science challenges. 68th Entomological Society of America Annual Meeting, Denver, CO.
- Co-organized Section Symposium.** (2021). From start to finish: The path to product development. 68th Entomological Society of America Annual Meeting, ON DEMAND.
- Networking Webinar.** (2021). Panel member speaking about networking with the Entomological Society of America. Virtual.
- ESA Professional Advancement Career Training.** (2021). Mentor. Entomological Society of America.
- Entomology Careers.** (2021). Panel member speaking about entomological career opportunities. University of California, Davis. Virtual.
- Leadership Webinar.** (2020). Panel member speaking about leadership experience with the Entomological Society of America. Virtual
- We stopped malaria in the United States. Why haven't we stopped Lyme disease?** (2019). Fact sheet used by the Entomological Society of America for science policy initiatives. <https://www.entsoc.org/sites/default/files/files/Science-Policy/2019/Compare-Lyme-Malaria-Management-Techniques-in-the-US-ESA-factsheet.pdf>
- PRIDE Employee Resource Group.** (2018). Head of Community Outreach Committee. The Clorox Company, Pleasanton, CA.
- Integrated Community Services volunteer.** (2018). Organized LGBTQ+ and Ally employees to volunteer time at the GEM Community Supported Agriculture program: a program designed to teach adults with disabilities skills to enter the work force. San Rafael, CA.
- Alameda Food Bank.** (2017). Compiled bags of nutritious food for homeless people in the bay area.
- Co-organized ESA MUVE Section Symposium.** (2017). Vector management using consumer products. 64th Entomological Society of America Annual Meeting, Denver, CO.
- Judged student competition.** (2017). 64th Entomological Society of America Annual Meeting, Denver, CO.
- Peer-reviewer.** (2016 to present). *Journal of Medical Entomology*.
- MUVE Science Policy Representative.** (2016). Three-year appointment to represent MUVE on the Science Policy Committee of the Entomological Society of America.
- Co-organized ICE 2016 Symposium.** (2016). Entomologists without borders: The need for collaboration between medical professionals and entomologists for the betterment of global public health. Organized symposium for the XXV International Congress of Entomology Meeting, Orlando, FL.
- Young Professionals CVs critic.** (2016). American Mosquito Control Association Annual



meeting, Savannah, GA.

Director. (2015). Voted onto the board of directors of the LGBT Center of SE Wisconsin. Racine, WI.

Judged student debates. (2015). 63rd Entomological Society of America Annual Meeting, Minneapolis, MN.

Judged student competition. (2015). 63rd Entomological Society of America Annual Meeting, Minneapolis, MN.

Co-organized ESA Section Symposium. (2014). Beyond pesticides: The Conundrum of bed bugs. Organized and implemented a MUVE section symposium for the Entomological Society of America's 60th Annual Meeting, Knoxville, TN.

Moderator. (2014). 62nd Annual meeting of the Entomological Society of American. Portland, Oregon.

Pest Control Short Course Student Volunteer. (2014). Organized and manned information booth at the University of Kentucky Pest Control Short Course, Lexington, KY.

Organize invited speaker for the Bobby C. Pass Student Choice Speaker. (2014). Organized seminar and photography workshop presented by Dr. Alex Wild for the Department of Entomology.

President of the Entomology Club. (2013-2014). Nominated and elected position. University of Kentucky.

Pest Control Short Course Student Volunteer. (2013). Organized and manned information booth at the University of Kentucky Pest Control Short Course, Lexington, KY.

Moderator. (2013). University of Kentucky Pest Control Short Course. Lexington, KY.

Interviewed for WHAS 11 about bed bugs. (2013). Bed bug extension broadcast with Dr. Michael Potter. <http://www.whas11.com/news/local/Coming-up--6-The-nations-top-bed-bug-expert-190234011.html>

Invited Speaker at Community Outreach. (2013). Provided information to citizens of Shelbyville County about bed bugs, Shelbyville, KY.
<http://www.wdrb.com/story/20559492/meeting-held-in-shelbyville-to-address-bedbugs>

Invited Speaker at Community Outreach. (2013). Provided information to citizens of Shelbyville County about bed bugs, Shelbyville, KY.

Organized ESA Section Symposium. (2012). Organized and implemented a PIE section symposium for the Entomological Society of America's 60th Annual Meeting, Knoxville, TN.

Student Volunteer. (2012). Filmed the Entomological Society of America's 60th Annual Meeting, Knoxville, TN.

Invited Speaker at Community Outreach. (2012). Provided information to citizens of Shelbyville County about bed bugs, Shelbyville, KY.

Pest Control Short Course Student Volunteer. (2012). Manned information booth at the University of Kentucky Pest Control Short Course, Lexington, KY.



Appeared on WTVQ Fox News. (2012). Bed Bugs UK Extension.

http://chic.clipsyndicate.com/video/playlist/26557/3741390?title=noon_news_guests

Appeared on WKYT 27 News. (2012). Bed Bugs! Don't let them ruin your vacation.

<http://www.youtube.com/watch?v=WI9F7gXDWNU>

Student Volunteer. (2011). Manned the information booth at the Entomological Society of America's 59th Annual Meeting, Reno, NV.

University of Kentucky Pest Control Short Course. (2011). Setup a display educating about bed bugs, past management and history. Lexington, KY.

Department of Entomology 120 Year Celebration. (2011). Setup a display educating about bed bugs, past management and history. Lexington, KY.

Explorium. (2011). Volunteer at the Insectarium portion of the Explorium Children's Museum, Lexington, KY.

Student Volunteer. (2010). Filmed the conference and interviewed esteemed entomologists at Entomological Society of America's 58th Annual meeting, San Diego, CA.

Secretary of the Entomology Club at LSU. (2008-2010). Elected position, Louisiana State University, Baton Rouge, LA.

AgMagic! (2009-2010). Week-long event held by the Louisiana State University Agricultural Department, Baton Rouge, LA.

What can't a cricket do? (2007). Week long seminar presented to sixth graders from Frankfort Middle School, Frankfort, IN held at Purdue University, West Lafayette, IN.

Bug Bowl. (2004-2008). Weekend event held by the Department of Entomology at Purdue University, West Lafayette, IN.

Bees and More. (2006). Two-day series presented at Children's Garden Montessori, Kokomo, IN.

Amazing Arthropods. (2005). Presentation performed for Kokomo Parks and Recreation Summer Series to pre-K, Kokomo, IN.

PROFESSIONAL MEMBERSHIPS

Entomological Society of America: October 2008- present. *Science Policy Committee representative for MUVE 2017-2019.*

Association for Professionals in Infection Control and Epidemiology. 2017- 2019.

H. Garmin Entomology Club: January 2011- June 2015. *President 2013-2014.*

Ohio Valley Entomological Association: January 2012- December 2012.

American Mosquito Control Association: 2008-2010; 2016-2018.

Louisiana Mosquito Control Association: August 2008- December 2010.

Entomology Club at LSU: August 2008-December 2010. *Secretary 2008-2010.*

American Chemical Society: August 2008- December 2010.



PATENTS

Gordon, J.R. Srikanth, M. and Thompson, B. (abandoned). Utility patent application. Method for Killing bed bugs. Publication no. US20200068878A1.

Hirsch, B., Bell, W., Potter, M.F., Haynes, K.F. and **Gordon, J.R.** (abandoned). Pesticide Efficacy Kit. Publication. No. 20160209404.

