ALISON BENNETT

Ecological Sciences
James Hutton Institute (née SCRI)
Errol Road, Invergowrie, Dundee DD2 5DA
Ph: +44 (0)1382 568700 Fax: +44 (0)1382 568587
Alison.Bennett@hutton.ac.uk
http://www.hutton.ac.uk/staff/alison-bennett

RESEARCH INTERESTS

Plant stress tolerance, plant interactions, global change, evolutionary ecology, land use change, microbiomes, above-belowground interactions, arbuscular mycorrhizal (AM) fungi, chemical ecology, maintenance of mutualisms, invasive species, theoretical ecology and evolution

PROFESSIONAL PREPARATION

University of Chicago, Chicago	Biology	A.B.	1998
Indiana University, Bloomington	Evolution	Ph.D.	2001-2005

APPOINTMENTS

Research Leader, Band E, James Hutton Institute, Dundee, Scotland	2013-present
Research Leader, Band D, James Hutton Institute, Dundee, Scotland	2010-2013
Visiting Fellow, University of Western Sydney, Australia	2013-present
Honorary Lecturer, University of Dundee	2010-present
Post-Doctoral Researcher, Entomology, U of Wisconsin-Madison	2008-2009
Adjunct Faculty, School of Natural Resources & Environment, U of Michigan	2007-2008
Post-Doctoral Researcher, Evolution & Ecology, UC-Davis	2005-2007
Assistant Instructor, Department of Biology, Indiana University	2001-2005
Research Associate, Department of Biology, Indiana University	2000-2001
Peace Corps Volunteer, Agroforestry, Cameroon West Africa	1998-2000

GRANTS ($23 MILL USD (APPROX. $120,000 USD AS PI) IN 7 YEARS IN 3 CURRENCIES (£, €, AUD))

2016

Asparagus Growers Association. Pending. Testing soil inocula for improved asparagus performance.£9,865.88. **PI**

Genomia. Development of AM fungal inoculants to increase yields in commercial strawberry and asparagus production. £54,360. **PI**

British Mycological Society (BMS) Bursary. How do AM fungi mediate parasitoid success in tri-trophic plant-herbivore-natural enemy interactions? £2250. **PI**

Scottish Society for Crop Research (SSCR) Combinable and Energy Crops. Can we use cultivar mixtures and soil biodiversity to promote on-farm diversity of plants and beneficial insects? £1674.05 **PI**

Scottish Government Rural Affairs and Environment Strategic Research (RESAS) WorkPackages 1.1.1, 1.3.1, 2.1.7, and 2.3.8. £8 million. Co-PI

2014

EU COST Action. Using Crop-Arthropod-Microbe (CAMo) interactions to enhance crop protection and production. €122,000. Co-PI

Stapledon Memorial Trust Travelling Fellowship.Assessing the influence of climatic variation on species interactions in grassland systems. £2000. **PI**

OECD Fellowship. Assessing climatic variation influence on species interactions in grazing systems. €4,665. **PI**

Scottish Crucible Grant for Interdisciplinary Innovative Science. Fungal hyphal networks for bioengineered soil. £3964. **PI**

2013

Nessling Foundation PhD Studentship. The impact of habitat fragmentation and environmental change on the soil community and its consequences for ecosystem services. €81,500. Co-PI

Hawkesbury Institute for the Environment Research Exchange Program (Inbound) 6,794.68 AUD. **PI**

JHI Climate Change Research. Evaluating the resilience enhancing Potential of Endophytes for Adapting to Climate changE stress in crops (PEACE). £197,735.24. Co-PI

Finnish Academy Postdoc Grant. Plant-microbe-insect interactions: From genes to communities. €428,198. Co-PI

SSCR Potato Committee. Effects of AM fungi on drought tolerance in potato. £2460. Co-PI

BMS Bursary. Do AM fungi manipulate natural enemy attack of aphids feeding on *Solanum*? £2250. **PI**

Royal Entomological Society Outreach Fund. How will insect herbivores influence arbuscular mycorrhizal fungi to alter plant resource allocation under future climates? £500. **PI**

2012
British Ecological Society Grant. How do changes in rainfall and root herbivory alter soil organism associations with plants? £5000. **PI**

BMS Bursary. Is there genotypic variation amongst *Solanum* spp. for infection by AM fungi and response to aphid herbivory? £2250. **PI**

2011
Scottish Government Rural Affairs and Environment Strategic Research (RESAS) WorkPackages 1.1 and 3.3 £8 million. Co-PI

BMS Bursary. How do herbivores and AM fungi interact to alter plant resource allocation? £2250. **PI**

UK NERC CASE Studentship. Do mycorrhizal fungi facilitate root defense signaling in belowground predator-prey interactions? £271,974. Co-PI

2010
BMS Bursary.Intimate relations:How do plant and insect symbionts shape plant-herbivore interactions? £1750. **PI**

SSCR Combinable and Energy Crops. Do changes in lignin biosynthesis alter relationships between barley and AM fungi? £1096.34. **PI**

2005
Floyd-Ogg Final Year Fellowship. Mechanisms underlying complex interactions between plants, herbivores, and AM fungi. $3000. **PI**

2004
NSF DDIG. Examining Species Interactions: How mycorrhizal mutualist species diversity impacts a plant herbivore relationship. $11, 960. **PI**

Indiana University McCormick Science Grant. Mechanisms underlying complex interactions between plants, herbivores, and AM fungi. $2500. **PI**

Sigma Xi Grant in Aid of Research. Mechanisms underlying complex interactions between plants, herbivores, and AM fungi. $800. **PI**

PUBLICATIONS

Peer-Reviewed Journal Articles

Busby, P. E., C. Soman, M.R. Wagner, M.L. Friesen, J. Kremer, **A.E. Bennett**, M. Morsy, J.A. Eisen, J.E. Leach, J.L. Dangl. Accepted. Research priorities for harnessing plant microbiomes in sustainable agriculture. PLoS Biology.

A. J. Karley, M. Emslie-Smith, **A. E. Bennett**. Invited Paper. Accepted. Fitness trade-off with parasitism susceptibility in the potato aphid (*Macrosiphum euphorbiae* Thomas): the role of plant and herbivore identity, soil microbes and water availability. Insect Science.

Hourston, J.E., **A.E. Bennett,** S.N. Johnson, A.C. Gange. 2016. Does the Slow-Growth, High-Mortality Hypothesis Apply Below Ground? PLoS One 11(8): e0161904. doi: 10.1371/journal.pone.0161904

Bennett, A.E., N.S. Millar, E. Gedrovics, A. Karley. 2016. Invited Paper. Plant and insect microbial symbionts alter the outcome of plant-herbivore-parasitoid interactions: implications for invaded, agricultural and natural systems. Journal of Ecology. 104(6): 1734–1744. doi: 10.1111/1365-2745.12620

Millar, N. S., **A. E. Bennett**. 2016. Stressed out symbiotes: Hypotheses for the influence of abiotic stress on arbuscular mycorrhizal fungi. Oecologia. 182(3):625–641 doi: 10.1007/s00442-016-3673-7

Powell, J.R., **A.E. Bennett.** 2016. Unpredictable assembly of arbuscular mycorrhizal fungal communities. Pedobiologia 59(1-2): 11-15. doi: 10.1016/j.pedobi.2015.12.001

Keefover-Ring, K., K. Rubert-Nason, **A.E. Bennett**, R.L. Lindroth. 2016. Growth and chemical responses of Trembling Aspen to simulated browsing and ungulate saliva. Journal of Plant Ecology. 9(4): 474-84. doi:10.1093/jpe/rtv072

Bennett, A. E., Grussu D., Kam J., Caul, S., Halpin, C. 2015. Plant lignin content altered by soil microbial community. New Phytologist. 206(1): 166-74. doi: 10.1111/nph.13171 *Featured in Nature Plants 2015 1:1*

Brooker, R., **A. E. Bennett**, W-F. Cong, Daniell, T., George, T., Hallett, P. D., Hawes, C., Ianetta, P., Jones, H. G., Karley, A., Li, L., McKenzie, B., Pakeman, R., Paterson, E., Schoeb, C., Shen, J., Squire, G., Watson, C., Zhang, C., Zhang, F-S., Zhang, J., White, P. 2015. Improving intercropping: A synthesis of research in agronomy, plant physiology and ecology. New Phytologist. 206(1): 107-117. doi: 10.1111/nph.13132 *ISI Highly Cited Paper*

Meehan, T. D., Couture, J. J., **Bennett, A. E.** and Lindroth, R. L. 2014. Invited Paper. Herbivore-mediated material fluxes in a northern deciduous forest under elevated carbon dioxide and ozone concentrations. New Phytologist. 204(2): 397-407.

Bennett, A. E., T.J. Daniell, M. Opik, J. Davison, M. Moora, M. Zobel, M-A. Selosse, D. Evans. 2013a. AM Fungal networks vary throughout the growing season and between successional stages. PLoS One 8(12): e83241.

Orrell, P., **A. E. Bennett**. 2013. Invited Paper. How can we exploit above–belowground interactions to assist in addressing the challenges of food security? Frontiers in Plant Science. 4(432):1-11. doi: 10.3389/fpls.2013.00432

Hackett, S., A. Karley, **A. E. Bennett**. 2013. Intimate Relations: How do plant and insect symbionts shape plant-herbivore interactions? Proceedings of the Royal Society B 280 (1768): 20131275.

Bennett, A.E., A.M. Macrae, B.D. Moore, S. Caul, S.N. Johnson. 2013b. Early root herbivory impairs arbuscular mycorrhizal fungal colonisation and shifts defence allocation in *Plantago lanceolata*. PLoS One 8(6): e66053.

Biere, A., **A.E. Bennett**. 2013. Invited Paper. Three-way interactions between plants, microbes and insects: mechanisms, implications and perspectives. Functional Ecology 27(3): 567-73.

Bennett, A.E. 2013. Invited Paper. Plants, microbes, and insects: Interactions among species in invasions. Functional Ecology 27(3): 661-671.

Bennett, A.E. and S.Y. Strauss. 2013. Variation in plant response to soil communities varies with introduced status. Biological Invasions. 15(6):1343-1353.

Bennett, A.E., M. Thomsen, and S.Y. Strauss. 2011. Invasive species influences germination, establishment and growth of native competitor via alteration of soil biota. American Journal of Botany 98(7): 1086-94. *Featured in Spring 2012 issue of Kew Magazine*

Lankau, R., E. Wheeler, **A.E. Bennett**, and S.Y. Strauss. 2010. Plant-soil feedbacks contribute to an intransitive competitive network that promotes both genetic and species diversity. Journal of Ecology 99(1): 176-185.

Bennett, A.E. 2010. The role of soil community biodiversity in maintaining insect biodiversity. Insect Conservation and Diversity 3(3): 157-171.

Garrido, E., **A.E. Bennett**, J. Fornoni, S.Y. Strauss. 2010a. Invited Paper. The dark side of the mycorrhiza. Plant Signalling & Behavior 5(8): 1019-21.

Garrido, E., **A.E. Bennett**, J. Fornoni , S.Y. Strauss. 2010b. Variation in arbuscular mycorrhizal colonization modifies the expression of tolerance to above-ground defoliation. Journal of Ecology 98(1): 43-49. *Finalist for annual Journal of Ecology Harper Prize*

Bennett, A.E., J.D. Bever, and M.D. Bowers. 2009. Arbuscular mycorrhizal fungal species suppress inducible plant responses and alter defensive strategies following herbivory. Oecologia 160(4): 771-779.

Bennett, A.E. and J.D. Bever. 2009. Effects of herbivory and fungal competition on mycorrhizal colonization in *Plantago lanceolata*. Oecologia 160(4): 807-816.

Gehring, C. and **A.E. Bennett**. 2009. Invited Paper. Mycorrhizal fungal-plant-insect interactions: the importance of a community approach. Environmental Entomology 38(1): 93-102. *One of Top 10 downloaded Environmental Entomology papers of 2009*

Bennett, A.E. and J.D. Bever. 2007. Mycorrhizal species differentially alter plant growth and response to herbivory. Ecology 88(1):210-218.

Bennett, A.E., J. Alers-Garcia, J.D. Bever. 2006. Effects of mutualistic mycorrhizal fungi on plant enemies: Hypotheses and Predictions. American Naturalist 167(2): 141-152.

Rasmann, S., **A.E. Bennett**, A. Biere, A. Karley, E. Guerrieri. Invited Paper. Manuscript complete, Submitted to Insect Science. Root symbionts: powerful drivers of plant above- and belowground indirect defences.

Rasmussen, P.U., T. Amin, **A.E. Bennett**, K. Karlsson Green, S. Timonen, S. van Nouhuys, A.J.M. Tack. Manuscript complete, Submitted to Ecological Entomology. Plant and insect genetic variation mediate the impact of arbuscular mycorrhizal fungi on a natural plant-herbivore interaction.

Book chapters and other invited articles

Bennett, A.E. 2014. Invited Book Review. A Handbook for Analyses of Bipartite Mutualistic Networks. Bioscience 64(11):1054-5.

Walters, D. R., **A. E. Bennett**. 2014. Microbial Induction of Resistance to Pathogens *in* Induced Resistance for Plant Defense: A Sustainable Approach to Crop Protection, 2nd Edition. (ed. D. R. Walters, A. C. Newton, G. D. Lyon) John Wiley & Sons, Ltd., Hoboken, New Jersey, USA, pp. 149-170.

Bennett, A.E., T.J. Daniell, P. J. White. 2013c. Benefits of Breeding Crops for Yield Response to Soil Organisms *in* Molecular Microbial Biology of the Rhizosphere (ed. F. J. de Bruijn). Wiley-Blackwell, Hoboken, New Jersey, USA, vol. 1, pp. 17-27.

Bennett, A.E. 2012. Invited Commentary. Pushing boundaries in above-belowground interactions. Functional Ecology. 26(2): 305-6.

News and OutreachPublications

2015. Plant-Microbe Interactions: Microbiome remote control. Nature Plants 2015 1:1. Research highlight about Bennett et al., 2015. New Phytologist. 206(1): doi: 10.1111/nph.13171

2015. Organized International Year of Soils popular press article series (12 Articles). Published in the Scotsman.

2015. **Bennett, A.E.**, T. Daniell, T. George. Soil provides grounds for revolution. The Scotsman newspaper 26 May 2015. pp 26-7

2015. http://www.sciphun.com/ Scientist of the Month. March 2015.

2012. Pushing out the daisies. Spring 2012. Kew Magazine. p 19. Popular article about Bennett et al., 2011. American Journal of Botany 98(7) :1086-94

2001-2009. Syndicated Newspaper Columnist. Wonderlab Wonderpages. (Science articles for children.)

AWARDS AND HONORS

2014. Elias Magnus Fries Medal (European International Mycological Association Young Mycologist Award). *Given every four years to the most outstanding early career mycologist in Europe*

2014. Scottish Crucible. *Training emerging scientific leaders.*

2010. Appointed Fellow of the Royal Entomological Society.

2008. NSF Women Evolving Biological Sciences. *Future women academic leaders in Ecology and Evolution.*

2007. Young Scientists Symposium, University of Michigan, Ann Arbor, MI, USA.

2005. Outstanding Student Presentation Award (2nd Place). "A test of tri-trophic interaction hypotheses involving mycorrhizae, plants, and herbivores." Soil Ecology Society Meeting

CONFERENCES AND WORKING GROUPS ORGANIZED

Member, Scientific Committee. 2016. 16th Symposium on Insect-Plant Interactions, Tours, FR

Member, British Ecological Society Meetings Committee. 2015-present.

Member, Scientific Advisory Panel. 2015. International Conference on Mycorrhizal Fungi (ICOM8).

Alison Bennett, Susanne Wurst. 2015. Conveners Below and Above Ground Interactions Session. Rhizophere 4.

Bejarano, Eduardo, Maria Jose Pozo, **Alison Bennett**. 2012. Workshop: Plant-microbe-insect interactions: from molecular mechanisms to ecological implications. International University of Andalucía, Spanish Ministry of Science. (Approximately 200 participants)

Karley, Alison, **Alison Bennett**, Scott Johnson, Tim Daniell. 2012. Symposium: Exploiting new technologies for the mechanistic study of aboveground-belowground interactions. British Ecological Society/Society for Experimental Biology/Biochemical Society. (Approximately 100 participants)

Alison Bennett, Scott Johnson, Daniel Ballhorn. 2012. Organized Oral Session. Above-belowground interactions – from genomes to ecosystems. Ecological Society of America Meetings.

Peter Gregory, Glyn Bengough, Tim George, Philip White, Blair McKenzie, Paul Hallett, Eric Patterson, Tracy Valentine, Adam Price, Ian Bingham Wilfred Otten, Bruce Nicoll, **Alison Bennett**. 2012. Roots to the Future: 8th Symposium of the International Society of Root Research.

Alison Bennett and James Umbanhower. 2009. Investigative Workshop: New Strategies for the Black Box: Identifying mathematical tools for elucidating plant-soil interactions. National Institute for Mathematical and Biological Synthesis (NIMBioS) (34 participants)

Alison Bennett and Mirka Macel. 2007. Organized Oral Session. Belowground organisms modify above-ground plant interactions. Ecological Society of America Meetings.

SYMPOSIUM AND INVITED PRESENTATIONS

2016

Keynote. University of Lancaster Plant-Soil Interactions Conference
Insect Biology Research Institute, University François-Rabelais, FR
Cardiff University, UK
Keynote. Plant-mediated communication between above and belowground foodwebs. IDiv, Leipzig, DE
UK Plant Sciences Meeting. John Innes Institute, UK.
US NSF Plant Microbiomes and Sustainable Agriculture. Asilomar, CA, USA.

2015
Symposium. British Ecological Society. Edinburgh, UK.
Keynote. European Congress of Mycology. Madeira, PT.
International Congress on Mycorrhizae 8. Flagstaff, AZ, USA.
Rhizosphere 4. Maastricht, NL.
Manchester Metropolitan University, UK.

2014 Symposium. Joint Annual Meeting British Ecological Society/Société Française d'Ecologie. Lille, FR.

2013
Dahlem Centre of Plant Science, Freie Universität Berlin, DE.
Hawkesbury Institute for the Environment, University of Western Sydney, Australia.

2012
University of Hull, UK.
University of Abertay, UK
Symposium. International University of Andalucía, Spanish Ministry of Science, ES.
Symposium/Organized Oral Session. Ecological Society of America Meetings. Portland, OR, USA.
International Conference on Advances in Biological Sciences, Kannur University, India.

2011
University of St. Andrews, UK.
ESF Exploratory Workshop "Plant-microbe-insect interactions: From molecular mechanisms to ecological implications", Wageningen, NL.
Royal Entomological Society Scottish Regional Meeting, Dundee, UK.

2010
British Soil Science Society SW England Soils Discussion Group Summer Meeting, North Wyke Research, UK.
University of Copenhagen, DK.
NIOO-KNAW, Heteren, NL.
York University, UK.
Rothamsted Research, UK.

2009 University of Tennessee, Knoxville, USA.

2008
Northern Arizona University, USA.
University of Wisconsin, Madison, USA.
Organized Oral Session. Ecological Society of America Meetings. Milwaukee, WI, USA.
Scottish Crop Research Institute, Dundee, UK.

2007
Organized Oral Session. Ecological Society of America Meetings. San Jose, CA, USA.
Young Scientists Symposium, University of Michigan, Ann Arbor, USA.
Bodega Bay Marine Lab, Bodega, CA, USA.

2006 Center for Population Biology, University of California, Davis, USA.

2005 Department of Biology, Indiana University, USA.

TEACHING EXPERIENCE

Primary Instructor
Academic Life Skills Series. 2010-present. Post-graduate seminar series. James Hutton Institute.

Biology Field Course. 2011-2013. Upper Level Undergraduate Course. University of Dundee.

Ecology. 2008. Instructor. Upper Level Undergraduate Course. University of Michigan, Ann Arbor.

Soil Biology. 2007. Instructor. Post-Graduate Course. University of Michigan, Ann Arbor.

Assistant Instructor
Environmental Biology. 2012-present. Guest Laboratory Instructor. Undergraduate Course. University of Dundee.

Evolution. 2014-16. Guest Lecturer. Upper Level Undergraduate Course. University of St. Andrews.

Crops for the Future MRes Course. 2011-2013. Guest Lecturer. Post-graduate Course. University of Dundee/JHI.

Plant-Animal Interactions. 2011. Guest Lecturer. Upper Level Undergraduate Course. University of St. Andrews.

General Entomology. 2008. Guest Lecturer. Upper Level Undergraduate & Post-graduate Course. University of Wisconsin, Madison.

Plant Biology. 2002-5. Assistant Instructor. Upper Level Undergraduate Course. Indiana University. Fungal

Biology. 2003-5. Assistant Instructor. Upper Level Undergraduate Course. Indiana University. Introductory

Biology Laboratory. 2002. Assistant Instructor. Undergraduate Course. Indiana University. Introduction to

Ecology & Evolution. 2001. Assistant Instructor. Undergraduate Course. Indiana University. Curriculum

Development. 1998-2000. High School Environmental Education Program. Cameroon, West Africa.

MENTORING EXPERIENCE

2010-present: James Hutton Institute
1 Post-Doc: Ayco Tack (based at University of Helsinki); 2013-15

5 PhD students:
James Hourston (registered at Royal Holloway London, UK); completed 2015
Alex van den Box (registered at University of Aberdeen, UK); completed 2015
Peter Orrell (registered at Newcastle University, UK); expected to complete 2017
Pil Rasmussen (registered at University of Stockholm, SE); expected to complete 2017
Coline Deveautour (registered at Western Sydney University, Australia), expected to complete 2019

2 MsC students: Ana Arguello (University of St. Andrews), Anupol Chareesi (Wageningen University), Lorna Blackmore (University of Aberdeen)

17 UG Honors Students: Sean Hackett, Anna Macrae, Heather Shanks, Luke Moore, Sarah Stenhouse, Lizzy Eddowes, Eleanor Barr, Laura Cameron, Niall Millar, Dan Armstrong, Tommer Wallace, Helen Weir, Grant Johnstone, Matthew Emslie-Smith, Emils Gedrovics, Leigh-Anne Kemp, Rowan Meikle

2008-09: University of Wisconsin. 6 UG Research Scholars: Kevin Karl, Jason Lawniczak, Pamela Fife, Daniel Ruhland, Cecilia Welch, Caralee Corcoran

2007-08: University of Michigan. DOE Funded Summer Project Undergraduate (Marlene Tyner).

2005-07: University of California, Davis. 2 UG Research Projects (Anna Deck, Zacharia Costa).

2001-05: Indiana University. 5 UG Independent Projects (Jason Steliga, David McNutt, Sarah Shuck, Christie Helton, Michael Soshnik), 2 minority HS Students, and 1 HS Teacher.

PROFESSIONAL SERVICE & DEVELOPMENT

2017. Member. Animal, Microbial and Plant Biology Grant Panel. French National Research Agency (ANR)

2016. Panel Member, Webinar "Getting Published". British Ecological Society.
http://www.britishecologicalsociety.org/wp-content/uploads/BES-Guide-to-Getting-Published.pdf

2015-present.British Ecological Society Meetings Committee.

2014-present. Workgroup 1 Chair. COST Action FA1405. Using three-way interactions between plants, microbes and arthropods to enhance crop protection and production.

2015-present. Editorial Board. Fungal Ecology.

2014-present. Editorial Boards. Functional Ecology.

2014-present. Editorial Board. Pedobiologia.

2012. Editor. Functional Ecology Special Issue: Plant-Microbe-Insect interactions

2002 AND 2003. Microbial Ecology Search Committee. Department of Biology, Indiana University.

2004. Ecology Search Committee. Department of Biology, Indiana University.

2004. Environmental Science Interdepartmental Search Committee. Indiana University.

Reviewer. DFG (DE), NSF (US), USDA (US), Vini grants (NL), ANR (FR), NERC (UK), EU COST, Ecology Letters, Oecologia, Ecology, Biological Invasions, New Phytologist, Functional Ecology, Plant Ecology, Fungal Ecology, Ecological Entomology, Global Change Biology, Plant and Soil, Oikos, American Journal of Botany, Mycologia, Frontiers in, and Journal of Ecology

PROFESSIONAL AFFILIATIONS

International Mycorrhiza Society	2013-present
Fellow of the Royal Entomological Society	2010-present
British Mycological Society	2010-present
British Ecological Society	2010-present
Ecological Society of America	2004-present
International Symbiosis Society	2009-present
Sigma Xi Scientific Society	1998-present

PUBLISHED ABSTRACTS

Bennett, A.E., C. Deveautour, J. Powell, B. Moore, S. Johnson. 2016. British Ecological Society Meetings.

Bennett, A.E., J. Powell, B. Moore, S. Johnson. ISRR9 Canberra

Bennett, A.E., A. Karley. 2014. Symposium on Insect-Plant Interactions 15

Bennett, A.E., A. Karley, N. Millar. 2014. European Congress of Entomology

Bennett, A.E., S. Hackett, A. Karley. 2013. International Conference on Mycorrhizae (ICOM) 7

van den Bos, A., J. Davidson, **A.E. Bennett**, D. Johnson, T Daniell. 2013. ICOM 7

Hourston, J., **A.E. Bennett**, S.N. Johnson. 2013. ICOM 7

S. Caul, **A.E. Bennett**, T. Daniell. 2013. ICOM 7

Bennett, A.E., Sean Hackett, Alison Karley. 2012. RES Insect Ecology SIG Meeting: Insect-Fungus Interactions.

Bennett, A.E., A.M. Macrae, B.D. Moore, S. Caul and S.N. Johnson. 2011. British Ecological Society Meetings.

Bennett, A.E., K. Rubert-Nason, H. Specht, R.L. Lindroth. 2011. 14th Symposium on Insect-Plant Interactions

Bennett, A.E. and R.L. Lindroth. 2010. Plant Population Biology Meetings

Bennett, A.E. and R.L. Lindroth. 2010. Ecological Society of America Meetings

Bennett, A.E. 2009. International Symbiosis Society Meetings.

Bennett, A.E., J.D. Bever, and M.D. Bowers. 2007. Gordon Research Conference: Plant-Herbivore Interactions

Bennett, A.E. and J.D. Bever. 2006. ICOM 5

Bennett, A.E. 2005. Evolution.

Bennett, A.E. 2005. Soil Ecology Society Meeting

Bennett, A.E. and J.D. Bever. 2004. Ecological Society of America Meetings

Bennett, A.E. and J.D. Bever. 2004. Gordon Research Conference: Plant-Herbivore Interactions

Bennett, A.E. and J.D. Bever. 2003. ICOM 4