

PAST STUDENTS AND POST-DOCS...and where they are (probably) now

These are listed in the order of Graduate Students, Post-docs, and Undergraduates, and within these categories, listings are by date of degree or arrival in the lab.

Absence of information means I don't know. If you have information on the whereabouts of anyone or more correct information, please let me know (ja8n@virginia.edu).

University of Stirling, Scotland

1972: G. Colin Craig. The population genetics of *Agrostis canina* with respect to lead tolerance. M.S. *Elephant population scientist specializing in the African Elephant Database, Windhoek, Namibia*

1972: Hugh A. Ford. Ecological partitioning by *Drosophila* populations. Ph.D. *Emeritus, Zoology Department, University of New England, Armidale, Australia*

1975: Janet Watson. Evolution in heterogeneous environments. Ph.D. *Botanical Artist, Stirling, Scotland, UK*

Duke University

1973: S. L. Chen. Selection for competition interactions between *Drosophila* strains. M.S.

1974: Mike C. Grant. Genetic properties of ecologically marginal populations of *Anthoxanthum odoratum*. Ph.D. *Professor Emeritus, University of Colorado.*

1976: John A. Silander. The genetic basis of ecological amplitude in *Spartina patens* on the outer banks of North Carolina. Ph.D. *Professor, University of Connecticut.*

1976: Richard Primack. The evolutionary basis of population dynamics in the genus *Plantago*. Ph.D. *Professor, Boston University.*

1977: Robert Wyatt. Population dynamics and reproductive biology of butterflyweed, *Asclepias tuberosa* L. Ph.D. *Georgia Museum of Natural History, University of Georgia.*

1978: Norma Fowler. Competition and coexistence in an herbaceous plant community. Ph.D. *Professor, University of Texas, Austin.*

1978: Tom Meagher. Evolutionary consequences of dioecy in *Chamaelirium luteum*, a perennial plant species. Ph.D. *Professor, University of St. Andrews, Scotland, UK.*

1978: Alan Teramura. Local differentiation and light and temperature acclimation in populations of *Plantago lanceolata*, the Ribwort Plantain. Ph.D. (co-adviser, B. R. Strain). *University of Hawai'i, Manoa.*

1981: Jim Reinartz. Biomass partitioning, life-history and population dynamics of common mullein (*Verbascum thapsus* L.). Ph.D. *Professor, University of Wisconsin at Milwaukee.*

- 1982: Keith Clay. Ecological and genetic consequences of cleistogamy in the grass *Danthonia spicata*. Ph.D. Professor, Tulane University
- 1982: Helen M. Alexander. Demography of and intraspecific variation in *Plantago lanceolata* in relation to infection by the fungus *Fusarium moniliforme* var. *subglutinans*. Ph.D. (co-adviser, M.D. Rausher). Professor, University of Kansas.
- 1982: Jim McGraw. Physiological processes determining fecundity and mortality in *Dryas octopetala* ecotypes. Ph.D. (co-adviser, Dr. B. R. Strain). Professor Emeritus, West Virginia University.
- 1983: Sara Via. Genetic basis of polyphagy: genotype x environment interaction in host plant use by an insect herbivore. Ph.D. (co-adviser, M. D. Rausher) Professor, University of Maryland.
- 1983: Ruth Shaw. Ecology and genetics of density dependent regulation in *Salvia lyrata*. Ph.D. Professor, University of Minnesota.
- 1984: Robert J. Ambrose. Ecologically based agricultural technology in Central America: experiments with polyculture cropping systems. M.S.
- 1984: Deborah A. Roach. Ecological genetics of life-history characteristics in *Geranium carolinianum*. Ph.D. Professor, University of Virginia.
- 1984: Allan J. Hruska. Plant density, varietal diversity and cyanogenic glucoside level effects in a cassava (*Manihot esculenta* Crantz) agroecosystem in Costa Rica. M.S. Director, Global IDEAS, Michigan State University.
- 1985: Steven E. Kelley. The mechanism of sib-competition for the maintenance of sexual reproduction in *Anthoxanthum odoratum*. Ph.D. Saint Mary's College, California.
- 1986: Brian Jacobs. The relative fitness of atrazine resistant biotypes of *Solanum nigrum*. M.S. (co-adviser, Dr. D. Patterson).
- 1986: Nick Jordan. Components of adaptive differentiation in a weedy plant, *Dioidea teres*. Ph.D. Professor, University of Minnesota.
- 1986: Kirk Moloney. Determinants of species distributions: *Danthonia sericea* as a model system. Ph.D. Professor, Iowa State University.
- 1986: Elizabeth Lyons. The evolutionary significance of breeding system variation in *Leavenworthia crassa* Rollins (Cruciferae). Ph.D. State Department, Washington, D.C.
- 1989: Jon Evans. Population consequences of clonal integration in a heterogeneous environment. Ph.D. (co-adviser, B. Strain.). Professor, Herbarium Director, The University of the South, Sevanee, Tennessee.
- 1989: Foster Levy. Mechanisms of speciation in *Phacelia*. Ph.D. Professor Emeritus, East Tennessee State University

- 1989: Ann Kelly. Distribution and crossing relationships within and among diploid and tetraploid populations of *Cuthbertia graminea* Small. M.S.
- 1990: Lynn Broadbudd. Natural selection on gynodioecy in *Plantago lanceolata*. Ph.D. *President, Broadview Collaborative, Inc.*
- 1990: Barbara Best. A stochastic model of genetic differentiation at the margin of a finite plant population. M.S.
- 1991: Pat Peroni. Genetic change and persistence of red maple (*Acer rubrum* L.) during secondary succession in North Carolina piedmont forests. Ph.D. (co-adviser N. Christensen) *Professor, Davidson College (passed away in 2018).*
- 1992: Rafael F. del Castillo Sanchez. Evolutionary consequences of breeding systems in *Phacelia dubia*. Ph.D. *Instituto Politecnico Nacional, CIIDIR, Oaxaca, Mexico*
- 1992: Meg Ronsheim. The relative advantages of sexual and asexual reproduction in *Allium vineale*. Ph.D. *Professor, Vassar College, New York.*
- 1992: Jim Bever. Ecological and evolutionary dynamics of plants and their soil community. Ph.D. *Distinguished Foundation Professor, University of Kansas.*
- 1992: Pete Thrall. Genetics and population dynamics of the *Silene-Ustilago* plant pathogen system. Ph.D. *Chief Research Scientist, CSIRO Agriculture and Food, Canberra, Australia*
- 1992: Doug Taylor. Sex ratio bias in *Silene alba*. Ph.D. *Professor, University of Virginia.*
- 1993: Jane Molofsky. Population dynamics and pattern formation in populations: theoretical and empirical tests using *Cardamine pensylvanica*. Ph.D. *Professor, University of Vermont.*
- 1995: Elizabeth Crone. Causes of complex dynamics in long-term experimental populations of *Cardamine pensylvanica*. Ph.D. *Professor, Tufts University, Medford, Massachusetts.*
- 1997: Sheila St. Amour. Sex-ratio and sex-switching in Jack-in-the-Pulpit. M.S. *Passed away 2020.*
- 1997: Chris Richards. Population genetics of the colonisation process in *Silene alba*. Ph.D. *Research Geneticist, Genetic Resources Preservation, USDA, Fort Collins, Colorado.*
- 1997: Matt Olson. Genetic basis of sex-determination in *Astilbe biternata*. Ph.D. *Associate Professor, Texas Tech University.*
- 2000: Anne Pringle. Genetics and community ecology of mycorrhizal fungi. Ph.D. *Vilas Distinguished Achievement Professor, University of Wisconsin-Madison.*
- 2000: Mike Gilchrist. Virulence, transmission, and added mortality: measuring and modeling the relationships that drive parasite evolution. Ph.D. *Associate Professor, University of Tennessee, Knoxville.*

- 2002: Leonie C. Moyle. Evolution and genetics of reproductive isolation in *Silene*. Ph.D. *Professor, Indiana University, Bloomington.*
- 2002: Andrew Heidel. Systemic acquired resistance expression in mutant and natural populations of *Arabidopsis*. Ph.D. *Bioinformatician, University of Jena, Germany.*
- 2002: Kara O'Keefe. Evolution of the sterility component of virulence and levels of selection. Ph.D. *Epidemiologist and Genetic Data Analyst. Zurich, Switzerland*
- 2003: Debra Hlavaty. Causes and consequences of biased sex-ratios in the ant *Leptothorax*. M.A.
- 2003: Annette Golonka. Evolutionary and ecological consequences of nectar-inhabiting microorganisms. Ph.D. *Associate Professor, University of South Carolina, Lancaster.*

University of Virginia

- 2005: Amy B. Pedersen. Intestinal parasites and acorn masts in the population dynamics of *Peromyscus*. Ph.D. *Advanced Research Fellow, Wellcome Trust Centre for Infection, Immunity and Evolution, University of Edinburgh*
- 2007: Jessie Abbate. The evolution of suppressed recombination in the sex chromosomes of *Microbotryum*. M.S. *Geospatial Epidemiologist, Geomatys, Montpellier, France.*
- 2009: Vijay Panjeti. Spatial dynamics at population margins. Ph.D. *Systems Analyst, Microsoft Corp., Seattle*
- 2010: Christi Baker. Correlates of genetic variation in susceptibility to infectious disease in humans. M.S. *Senior Analyst, ZelTech, Charlottesville, Virginia*
- 2012: J. Abbate. Determinants of pathogen distribution in natural populations. Ph.D. *Geospatial Epidemiologist, Geomatys, Montpellier, France.*

POST-DOCTORAL ASSOCIATES

- 1968-70 - Heather Dickinson - Newcastle University, U.K.
- 1973-75 - Lin Wu - University of California, Davis
- 1978-86 - Thomas Meagher - University of St. Andrews
- 1979-80 - Norman Ellstrand - University of California, Riverside
- 1981-82 - Annie Schmitt - Brown University
- 1983-84 - Ruth Shaw - University of Minnesota
- 1983-86 - Alex Motten - Duke University
- 1984-86 - Jon Shaw - Duke University
- 1987-88 - Francois Felber - Universite de Neuchatel, Switzerland
- 1987-89 - Don Stratton - University of Vermont
- 1988-89 - Arjen Biere - Netherlands Institute of Ecology
- 1989-91 - Kaius Helenurm - University of South Dakota
- 1989-90 - Peter van Tienderen - Universiteit van Amsterdam

1990-91 - Andrew Jarosz - Michigan State University
1992-97 - Peter Thrall - CSIRO Australia
1992-97 - Jim Bever - Indiana University
1995-99 - Kristi Westover - Winthrop University
1997-00 - Shamima Akhter
1997-02 - Michael Hood - Amherst College
1999-01 - Charlie Nunn - Harvard University
2002-03 - Joanna Vondrasek - Piedmont Community College
2004-06 - Louise Johnson - University of Reading

UNDERGRADUATES

University College of North Wales

Richard Abbott
Tony Seaton
Keith Walley

Duke University – not a complete listing by any means, mostly those who went on to academic careers in Biology or grad school. Please let me know if you should be here!!

Peter Kareiva
Rick Michod
Jane Stanford
Joe Pollard
George Maddox
May Berenbaum (summer intern)
Abtin Tabae
Laura Rose
Sonia Altizer
Anne Lockhart
Elizabeth Evans

University of Virginia

ca. 1999 - Wendy Palen

ca. 2000 - John Hammond

Sarah Joyner
Molly Brooke
Britt Koskella
Jessica Partain
Sara Hyland
Melanie Katawczik
Findley Ransler

ca. 2001 – Liz McKenzie
Kristin Novotny

Hilary Heishman
Stephanie Conrad
Lola Fatoyinbo
Joe Abrams
Jessie Abbate
Dan Streicker
Mike Duthie
Ginger Leonard
Lorraine Cafuir
Meghan Thompson
Kyle Dexter
Brenda Johnson
Erin McCrelless
Andrea Jones
Matt Semler

2004 - Christi Cordero
Ryan Anderson
Kevya

2005 - Linda Liu
Bingjie Ling
Doug Daley
Christina Jenkins
Dave Boyd
Vanessa Amos
Jeff Kan

2008 - Ashlee Aldridge
Laura Pall
Ashton Erler
Alia El-Kahid

2009 - Kerri Coon
Chris Winstead-Derlega

2010 - Lisa Razzi
Ahlia Sekkare
Carolyn Farnsworth

2011 - Amy Johnson
Anthony Ortiz
Robbie Richards
Prima Vithoontien
Steffi Muller

2013 – Ian Miller
Arslan Zahid

Cindy Beard
David Tyson
Nadeem Tabbara
Eleanora Omati

2014 – Mevish Siddiq
Audrey Batzel
Kerry Johnson
Chiara Mattalia
Marika Mandaglio

2015 – Zoe Addis
Paco Abiad

2016 – Laura Pierce

2017 – Indigo Ballister
Samantha Stratton
Jenny Oh

2018 – Liz Troy

2019 – Leila Shepard