

**CURRICULUM VITAE**  
(Revised 1 July 2005)

**Robert Bryce Page**

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**EDUCATION**

B.S., Biology, Piedmont College (Summa Cum Laude, 2001), Concentration in  
Vertebrate Natural History and Ecology  
M.S., Biology, University of Louisiana at Lafayette (2003), Thesis Title: The Assessing  
of Signal Ambiguity and Imperfect Information in Red-backed Salamanders  
(*Plethodon cinereus*)

**RESEARCH INTERESTS**

Behavioral Ecology  
Conservation  
Phylogeography  
Population Ecology  
Population Genetics

**PROFESSIONAL EXPERIENCE**

Starting August 2005, Teaching Assistant, University of Kentucky  
2003-2005, Conservation Genetics Technician, Washington and Lee University  
2001-2003, Teaching Assistant, University of Louisiana at Lafayette  
2000-2001, Pharmacy Technician, Rite Aid Pharmacy, Clarkesville, GA  
1998-2000, Laboratory Assistant, Piedmont College

**PUBLICATIONS**

Page, R. B., and R. G. Jaeger. 2004. Multimodal signals, imperfect information, and  
identification of sex in red-backed salamanders (*Plethodon cinereus*). Behavioral  
Ecology and Sociobiology 56:132-139.  
Roberts, K. A., and R. B. Page. 2003. *Hyla cinerea* (Green Tree Frog) reproduction.  
Herpetological Review 34:136.

## **MANUSCRIPTS SUBMITTED**

Marsh, D. M., R. B. Page, T. J. Hanlon, M. S. Aldrich, L. M. Connors, and P. R. Cabe. In Review. Fine-scale population differentiation and gene flow in a terrestrial salamander (*Plethodon cinereus*) living in continuous habitat. *Molecular Ecology*.

## **MANUSCRIPTS IN PREPARATION**

Marsh, D. M., R. B. Page, R. A. Corritone, N. J. Jetter, K. A. Gardner, T. J. Hanlon, H. Bareke, and P. R. Cabe. Streams as barriers to terrestrial salamander movement: ecological and genetic evidence.

Marsh, D. M., R. B. Page, T. J. Hanlon, M. S. Aldrich, L. M. Connors, R. A. Corritone, and P. R. Cabe. Genetic differentiation of terrestrial salamanders across roads in a rural landscape.

## **RESEARCH EXPERIENCE**

The effects of mountain streams on red-backed salamander (*Plethodon cinereus*) gene flow. Lexington, VA, 2004-2005.

The effects of roads on red-backed salamander (*Plethodon cinereus*) gene flow. Lexington, VA, 2003-2005.

Genetic relatedness in red-backed salamanders (*Plethodon cinereus*) on a small spatial scale. Mountain Lake Biological Station, Giles County, VA and Lexington, VA, 2003-2005.

The effects of synthetic cover object presence/absence on the agonistic behavior of red-backed salamanders (*Plethodon cinereus*). Lexington, VA, Winter 2003-2004.

Signaler-receiver interactions and communication in salamanders. Lafayette, LA, 2001-2003.

Mating strategies of green tree frogs (*Hyla cinerea*) in fresh-water wetlands. Lafayette, LA, 2001-2003.

Herpatofauna demographics in bottomland forests. Big Lake Wildlife Management Area, LA, May 2003.

Molecular evolution of Mediterranean geckos (*Hemidactylus turcicus*). Lafayette, LA, Fall 2002.

Ecosystems ecology of brackish-marsh systems. Rockefeller State Wildlife Refuge and Game Preserve, Grand Chenier, LA, Summer 2002.

Salamander population ecology. Mountain Lake Biological Station, Giles County, VA, Spring 2001 and Spring 2002.

Undergraduate project on territoriality and olfactory advertisement in desmognathine salamanders. Demorest, GA, 2001.

## **TEACHING EXPERIENCE**

Co-oversight of student research in the laboratory of Dr. Paul R. Cabe. Washington and Lee University, Winter 2005.

Laboratory Assistant for Biology 221: Genetics Laboratory. Washington and Lee University, Fall 2004.  
Co-oversight of student research in the laboratory of Dr. Paul R. Cabe. Washington and Lee University, Summer 2004.  
Field Guide for field trip to the Virginia coast in Biology 242: Field Biology of Amphibians and Reptiles. Washington and Lee University, Spring 2004.  
Design and co-direction of Biology 422: Research (one student). Washington and Lee University, Winter 2004.  
Teaching Assistant for Biology 218: Human Anatomy and Physiology. University of Louisiana at Lafayette, 2001-2003.  
Guest Lecturer in Biology 542: Evolutionary Ecology. University of Louisiana at Lafayette, Fall 2002.  
Guest Lecturer in Biology 215: Evolution and Ecology. University of Louisiana at Lafayette, Spring 2002 and Spring 2003.  
Editor of undergraduate papers for Biology 215: Evolution and Ecology. University of Louisiana at Lafayette, Spring 2002 and Spring 2003.

### **INVITED TALKS**

Genetic Population Structure in the Red-backed Salamander (*Plethodon cinereus*). University of Kentucky, Lexington, KY, January 2005.  
Genetic Population Structure in the Red-backed Salamander (*Plethodon cinereus*). Virginia Military Institute, Lexington, VA, October 2004.  
From Comparative Psychology to Phylogeography: an Interest in Salamanders and Their Natural History. Washington and Lee University, Lexington, VA, September 2003.  
The Salamanders of Virginia: or are Salamanders Good for Anything Besides Fishing Bait? Nature Camp, Lexington, VA, July 2003.

### **PRESENTATIONS**

Page, R. B., D. M. Marsh, T. J. Hanlon, M. S. Aldrich, L. M. Connors, and P. R. Cabe. Genetic Structure in the Red-backed Salamander (*Plethodon cinereus*) Across a 2 km Transect: Evidence for Isolation by Distance. SEEPAGE 2004, Swannanoa, NC.

### **ACADEMIC HONORS AND AWARDS**

Piedmont College Named Alumni Scholarship (1999-2001)  
Alpha-Chi Academic Fraternity Member (1999-2001)

### **PROFESSIONAL AFFILIATIONS**

American Association for the Advancement of Science  
American Society of Ichthyologists and Herpetologists  
Society for the Study of Amphibians and Reptiles