



















## Herpetological Conservation and Biology

Welsh, Jr., H.H., and L.M. Ollivier. 1998. Stream amphibians as indicators of ecosystem stress: a case

study from California's Redwoods. *Ecological Applications* 8:1118–1132.



received a B.S. in Biology from Southern Methodist University and a Ph.D. in Biology from the University of Colorado. He previously served on the faculties of Connecticut College and Baylor University and is currently Professor of Biology and holder of the Lillian Nelson Pratt Chair at Southwestern University in Georgetown, Texas. Ben and his undergraduate students conduct research on the ecology of the Georgetown Salamander, *Eurycea naufragia*, and on survey methods for amphibians. (Photographed by Marlene Tyrrell).



started conducting collaborative research as an undergraduate student at Southwestern University, Georgetown, Texas. There she worked on several research projects regarding the natural history and ecology of the Georgetown Salamander. She also worked with the City of Austin on a study about the movement of the Jollyville Plateau Salamander. She received her Bachelor of Arts with Honors from Southwestern University in May 2013 and is currently a Ph.D. student at the University of Georgia where she intends to continue working on salamanders. She is a member of the Society for the Study of Amphibians and Reptiles. Kira has also contributed artworks to local shows at the ArtScienceGallery in Austin, Texas. (Photographed by Ben Pierce).



studied the ecology and movement of the Georgetown Salamander as an undergraduate student at Southwestern University in Georgetown, Texas. She also worked with Williamson County to develop educational materials on threatened and endangered species for landowners and students K-12. She received her Bachelor of Arts in Biology and Environmental Studies from Southwestern University in May 2012. Ashley received her master's degree from Texas Christian University where she studied the urban ecology and genetic isolation of Texas Horned Lizards, *Phrynosoma cornutum*. (Photographed by Dean Williams).