

- Recovery Plan. Fort Snelling, Minnesota, USA. ix + 79 p.
- Webb, J.K., and R. Shine. 2000. Paving the way for habitat restoration: can artificial rocks restore degraded habitats of endangered reptiles? *Biological Conservation* 92:93–99.
- Webb, J.K., B.W. Brook, and R. Shine. 2002. What makes a species vulnerable to extinction? Comparative life-history traits of two sympatric snakes. *Ecological Research* 17:59–67.
- Webb, J.K., R. Shine, and R.M. Pringle. 2005. Canopy removal restores habitat quality for an endangered snake in a fire suppressed landscape. *Copeia* 2005:894–900.
- White, G.C., and K.P. Burnham. 1999. Program MARK: survival estimation from populations of marked animals. *Bird Study* 46:120–138.
- Whiting, M.J., J.R., Dixon, B.D. Greene, J.M. Mueller, O.W. Thornton, J.S. Hatfield, J.D. Nichols, and J.E. Hines. 2008. Population dynamics of the Concho Watersnake in rivers and reservoirs. *Copeia* 2008:438–445.
- Willson, J.D., C.T. Winne, M.E. Dorcas, and J.W. Gibbons. 2006. Post-drought responses of semi-aquatic snakes inhabiting an isolated wetland: insights on different strategies for persistence in a dynamic habitat. *Wetlands* 26:1071–1078.
- Winne, C.T., J.D. Willson, B.D. Todd, K.M. Andrews, and J.W. Gibbons. 2007. Enigmatic decline of a protected population of Eastern Kingsnakes, *Lampropeltis getula*. *Copeia* 2007:507–519.



JOHN ROE is an Assistant Professor at the University of North Carolina at Pembroke. He teaches zoology, ecology, and environmental science courses, and leads research aimed at informing conservation and management actions for wildlife. (Photographed by Alicia Brinton).



OMAR ATTUM is an Assistant Professor at Indiana University Southeast. He teaches ecology, conservation biology, and field biology courses. His research focuses on studying the causes of species declines and management scenarios that could lead to species recovery. (Photographed by Ericka Makhlof).



BRUCE KINGSBURY is a Professor of Biology and director of the Environmental Resources Center at Indiana University-Purdue University, Fort Wayne. He is a Vertebrate Ecologist and Conservation Biologist, with particular interest in the habitat use and spatial ecology of imperiled reptiles. General areas of research interest relate to habitat management, landscape restoration, and wetland biology. (Photographed by James Whitcraft).