

## **Kimberly R. Hall**

Kimberly R. Hall is a conservation ecologist interested in integrating conservation of songbirds into forest management, and in predicting potential effects of climate change on vertebrates.

Kim did her masters and doctoral work at the University of Michigan's School of Natural Resources and Environment, and is currently a visiting assistant professor in the Departments of Forestry and Fisheries and Wildlife at Michigan State.

She has conducted research on songbirds in forested uplands and wetlands in Michigan, including an assessment of techniques for improving sampling efficiency, and an evaluation of the effects of overabundant deer on songbirds that use understory habitats.

Currently, Kim is working on two projects:

One is with a team at Michigan State University that is developing an ecological/economic model that integrates the effects of harvest and deer density on forest regeneration, songbird biodiversity, and economic values.

Her other current project is working with a team organized by Conservation International on assessing potential impacts of climate change on species in California.

CABS Research Fellow &  
Dept. of Forestry & Dept. of Fisheries and Wildlife  
Michigan State University  
13 Natural Resources  
East Lansing, MI 48824

(517) 432-1143 (fax)  
(517) 282-8346 (cell, voice mail)