## Project Information for the ATBI Ants Project

## Project Details

Principal Investigator: Nathan J. Sanders
Project Description: Ant diversity in Great Smoky Mountains National Park
Project Dates: Start Date: 6/1/2004 End Date: 12/31/2011
Protocol: Contact Nate Sanders. All individuals collected were preserved in 95\% Ethyl Alcohol in 2 mm microcentrifuge tubes. Those located at University of Tennessee are under the care of Dr. Nathan Sanders.
Project Notes:
Summary: A survey of ants in GRSM with an emphasis on environmental gradients.
Data Summary
Data Collection Year(s): ..... 2009 to 2011
Number of Sites Sampled: ..... 51
Number of Samplings: ..... 52
Number of Orders Identified: ..... 1
Number of Families Identified: ..... 1
Number of Genera Identified: ..... 14
Number of Species Identified: ..... 24
Number of Specimens Identified to Species: ..... 309
Number of Specimens not Identified to Species: ..... 0
Total Number of Individuals Counted (actual or estimated): ..... 309
Percentage of Major Watersheds Sampled: ..... 35 \%

