

Project Information for the ATBI Hemiptera TWiG Project

Project Details

Principal Investigator: Charles R. Bartlett

Project Description: Hemiptera TWiG sampling (includes Treehopper project by Wallace)

Project Dates: Start Date: End Date:

Protocol: Traditional

Project Notes:

Summary: Traditional inventory of hemiptera.

Data Summary

Data Collection Year(s): 2002 to 2006

Number of Sites Sampled:	47
Number of Samplings:	53
Number of Orders Identified:	1
Number of Families Identified:	12
Number of Species Identified:	116
Number of Specimens Identified to Species:	309
Number of Specimens not Identified to Species:	25
Total Number of Individuals Counted (actual or estimated):	2028
Number of Genera Identified:	79
Percentage of Major Watersheds Sampled:	22 %