



Projects and Activities Wed Apr 17 16:17:16 HST 2024

Name	Assessing Climate Change Effects on Forest Bird Populations in the Alakai, Kauai
Capability Area: Variability/Changes	<ul style="list-style-type: none"> <li>- Understanding Climate Variability and Change</li> <li>- Research/Development</li> </ul>
ECV	<ul style="list-style-type: none"> <li>- Surface (e.g., temp, precip, wind)</li> <li>- (e.g., surface water, glaciers and ice caps, land cover, biomass)</li> </ul>
Timeframe	- Intra-annual to Decadal
Status	- Ongoing
Focus Area	- Marine and Terrestrial Ecosystems
Regions	<ul style="list-style-type: none"> <li>- Central North Pacific</li> <li>- State Of Hawaii</li> </ul>
Description	Uses population counts since the mid-1980s, blood samples, some mosquito counts, and changes in temperature and streamflow to assess the effect of climate change on forest birds in the Alakai, Kauai.
Lead Agencies	USGS/PIERC, UH
Contacts	Gordon Tribble, <a href="mailto:gtribble@usgs.gov">gtribble@usgs.gov</a>
Partnering Agencies	PICCC
Projected Timelines	2011-2013