

Mapping conservation priorities and connectivity pathways under climate change for tropical ecosystems

Climatic Change

Emily Fung, Pablo Imbach, Lenin Corrales, Sergio Vilchez, Nelson Zamora, Freddy Argotty, Lee Hannah, Zayra Ramos

Climate Change Program, CATIE 7170, Turrialba 30501, Costa Rica

efung@catie.ac.cr

Supplementary Material 3

Guide questions to discuss the methodology approach used during workshops.

1. What comments are there on the general methodology approach?
2. Any suggestions of including additional climate variables to the analysis to describe biodiversity's pattern under a changing climate?
3. Are there any suggestions on the outcome of the future potential ecosystems (phytogeographic units) distributions?
4. What criteria should be included to select indicator species for the connectivity pathway analysis?
5. Suggest dispersal syndromes that should be included into the analysis and information on plants dispersal rates?