Smallholders’ Adaptation to Climate Change in Indonesia

I established my own NGO concerned with environmental education in Sumbawa Indonesia where I manage several marine and forest conservation projects. I decided to do my PhD to help me better develop my projects for the people in the Island where I live. I am now writing my dissertation about smallholders’ adaptation to climate change in Sumbawa, Indonesia. I am doing my research in the upper watershed context where forest degradation is continuing in high biodiversity forests that provide important environmental services for the population in the watershed. My research explores climate change adaptation policy for watershed, smallholders’ vulnerability to climate change, traditional climate knowledge, and adaptation to climate change.