

Name (*): Babou André**Title (*)**: Dr.**Country/Countries (*)**: Burkina Faso**Institute name**: Environmental and Agriculture research Institute (INERA)**Department/section**: Forest and Environment Department**E-Mail**: babou.bationo@gmail.com**Web address**:**I AM LOOKING FOR** : A PARTNER (FOR MY PROJECT) A PROJECT TO JOIN**BRIEF DESCRIPTION OF YOUR PARTNER SEARCH (*)**

We are looking for a partner who works or wants to work on the temporal and spatial dynamics of agrosystems' woody biodiversity. This, considering the diversity of local practices agrosylvopastoral (modes of use and management of land) and social practices (use of ecosystem services) and climate (along a climatic gradient).

Please complete the information below depending if you are looking for a partner (to join your project), or a project (you would like to join) – Max 1 page.

DESCRIPTION OF YOUR EXPERTISE /SKILLS

I am Agroforestry Engineer and have a PhD in Forest Biology and Ecology from the University of Ouagadougou. I am currently associate-professor at the Environment and Forest Department (DEF) of the Institute of the Environment and Agricultural research Institute (INERA) of Burkina Faso where I am the Head of the Agroforestry and Improvement of Plants Program (PAAL). I also teach in Agroforestry / Agrobiodiversity at the University of Ouagadougou where I co-supervise several PhD theses. My areas of research are the study of plant biodiversity, the ecology of forest regeneration and the study of agro-forestry systems and ecosystem services.

DESCRIPTION OF YOUR PROJECT / THE PROJECT YOU WOULD LIKE TO JOIN

We are seeking collaboration with a research project that seeks to understand the biophysical (including climatic factors) and socioeconomic determinants of woody biodiversity dynamics in agrosystems to assist in modeling the ecological trajectories of agrosystems in west Africa.

DESCRIPTION OF THE EXPERTISE/SKILLS YOU ARE LOOKING FOR IN YOUR PROJECT

Please send this form back to: biodiversa@fondationbiodiversite.fr