

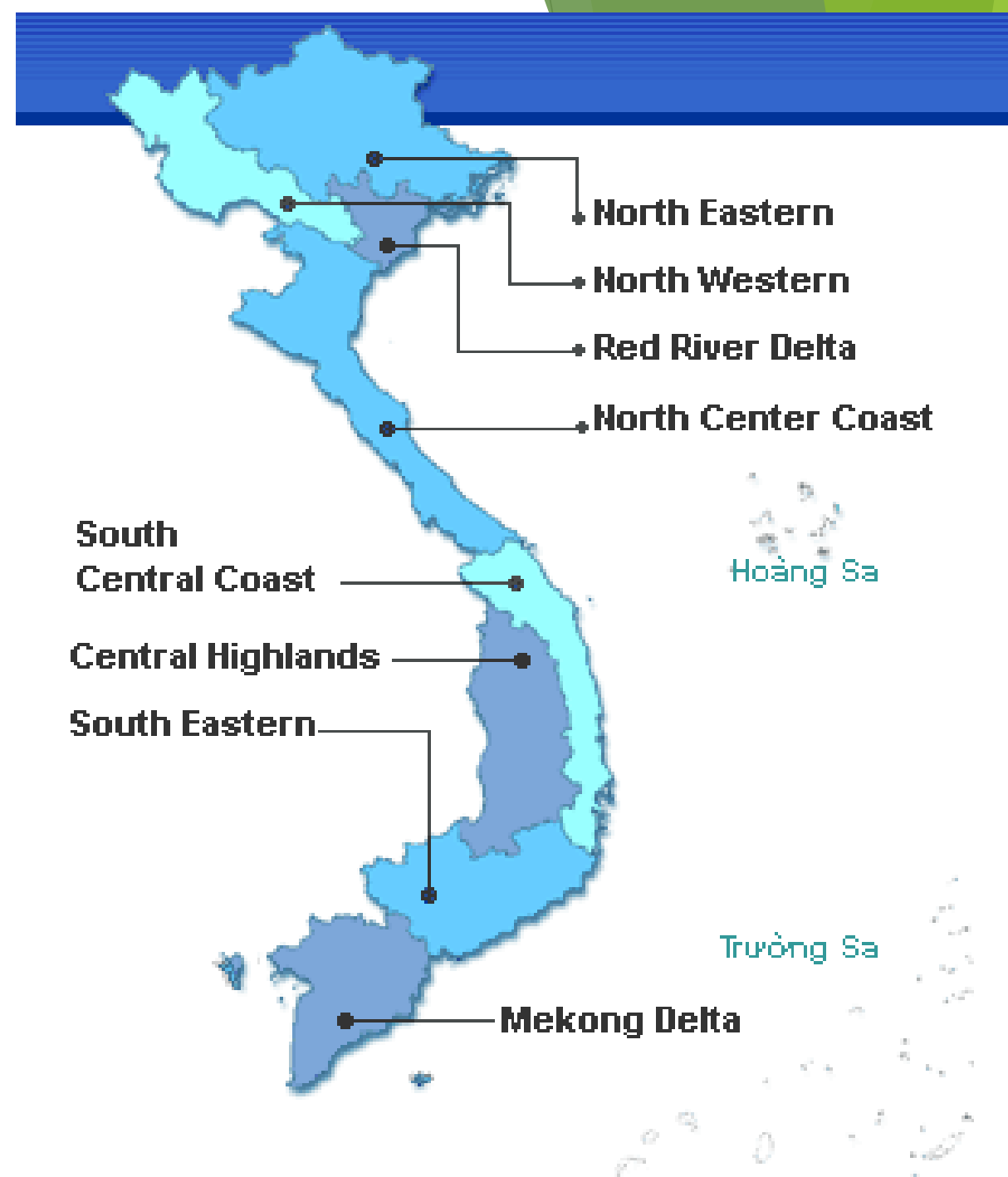


Field Research Fellowship Program for Biodiversity Conservation

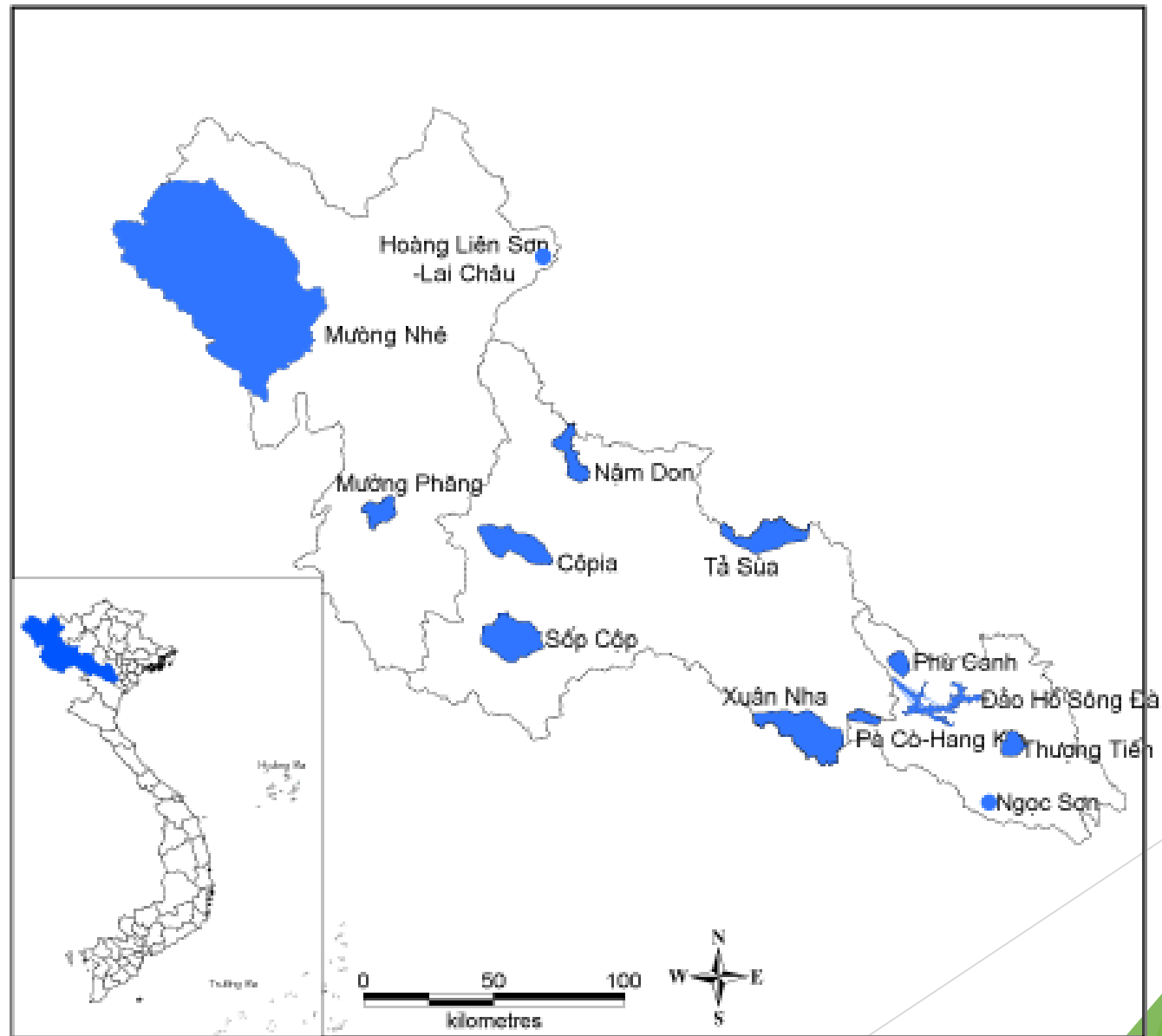
Nurturing a New Generation of Vietnamese Conservationists

Socio-ecological regions of Vietnam

- http://thiennhienviet.org.vn/sourcebook/source_book/index_EN.html

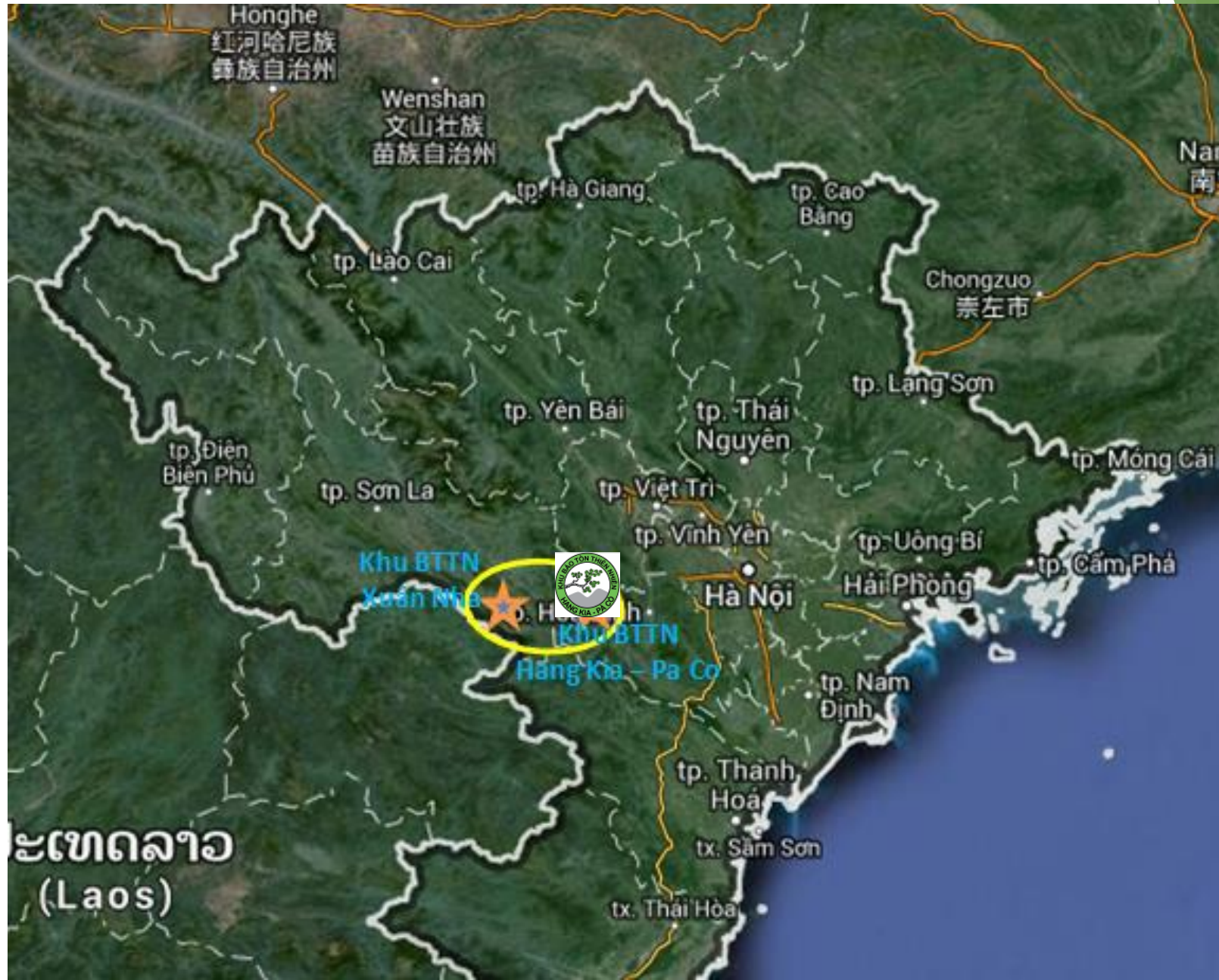


Northwest region



http://thiennhienviet.org.vn/sourcebook/source_book/frs_nw_fr2.html

Hang Kia - Pà Cò Nature Reserve





Limestone mountainous landscape

Flora in Hang Kia Pa Co NR



Phong 3 thùy



Thông Pà Cò



Thông đỏ

Orchids in Hang Kia – Pa Co NR





Lan một lá



Kim tuyến



Ngân đằng



Bảy lá một hoa



Hoàng tinh cách



Ba gạc vân nam

Medicinal plants



Ornamental plants

Trung tâm Con
người và Thiên
nhiên

Birds



Trĩ trắng



Khướu bụng trắng



Chim xanh



Chào mào



Thiên đường đuôi phượng

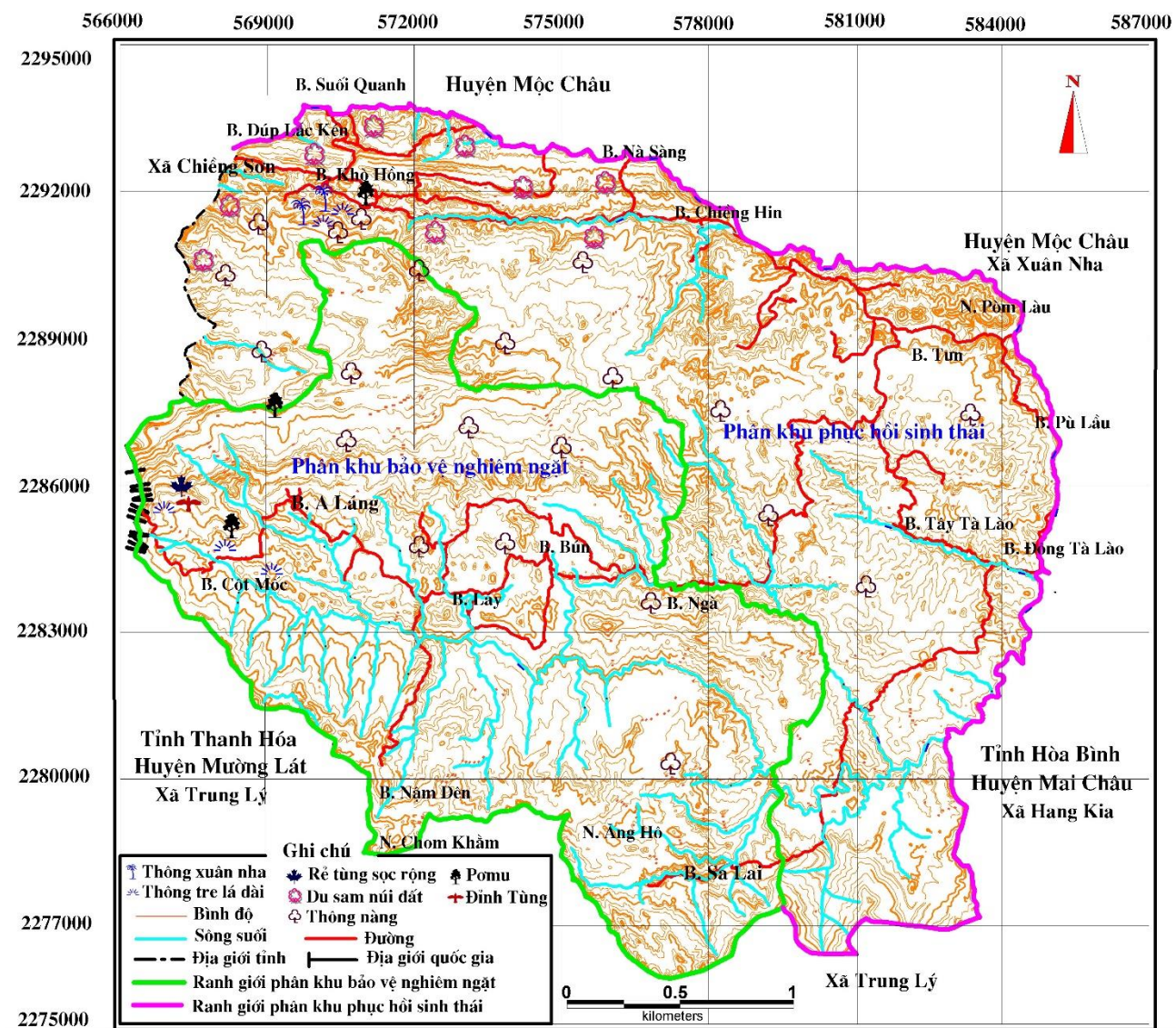
Insects and reptiles



H'Mong People



Xuan Nha Nature Reserve





► <http://nature.org.vn/vn/2013/10/chi-dan-ve-cac-loai-thong/>



Trung tâm
CON NGƯỜI VÀ THIÊN NHIÊN

Phan Văn Thắng ■ Đặng Xuân Trường ■ Nguyễn Đức Tố Lưu ■ Hà Công Liêm



Chỉ dẫn về
CÁC LOÀI THÔNG
ở vùng núi Mai Châu - Mộc Châu
tỉnh Hòa Bình - Sơn La



Nhà Xuất Bản Nông Nghiệp
Năm 2013

Thai people in Xuan Nha NR



Field Research Fellowship Program

PROGRAM GOAL

- Promoting scientific research activities in Hang Kia – Pa Co Nature Reserve and Xuan Nha Nature Reserve in order to create a data base for conservation interventions.

RESEARCH SITE

- Hang Kia – Pa Co Nature Reserve and Xuan Nha Nature Reserve

RESEARCH TOPICS

- Biodiversity and forest ecology
- Silviculture solutions
- Sustainable management and uses of NTFPs
- Community-based forest management and protection models
- Potential impacts threatening forest resources
- Sustainable livelihoods linked with natural resources

SOME ACHIEVED RESULTS



Support **03 students** under PanNature fellowship program



Support **04 students** from Tay Bac University to conduct researches in Xuan Nha Nature Reserve and Hang Kia – Pa Co Nature Reserve.

No.	Full name	University	Research topic
1	Nguyen Phuong Anh	University of Freiburg, Germany	Traditional ecology knowledge in Community Forest Management in Van Ho district, Son La province, Vietnam
2	Cao Danh Toan	Vietnam National University of Forestry	Study basic characteristics of forest structure in the core zone of Xuan Nha Nature Reserve and propose indigenous plant species for forest rehabilitation in buffer zone of the Reserve.
3	Dao Cong Anh	Vietnam National University of Forestry	Research on tree biodiversity in Xuan Nha Nature Reserve
4	Phan Duc Anh	Tay Bac University	Exploring indigenous knowledge from ethnic communities in using medicinal plants in Xuan Nha commune, Van Ho district.
5	Nguyen Thai Anh	Tay Bac University	Exploring indigenous knowledge from ethnic communities in using medicinal plants in Chieng Xuan commune, Van Ho district.
6	Nguyen Manh Tan	Tay Bac University	Study ecological characteristics of <i>Amentotaxus argotaenia</i> species in the corridor area Hoa Binh – Son La
7	Lu Van Thoang	Tay Bac University	Study distribution of <i>Amentotaxus argotaenia</i> species in the corridor area Hoa Binh – Son La



Fieldtrip into the forest



Conducting community surveys



Data processing after surveys



Sharings after the fellowship

SOME OUTSTANDING OUTCOMES

Recorded 2 populations of *Amentotaxus argotaenia* species with more than 30 plants within 1 hectares in Hang Kia – Pa Co Nature Reserve

Recorded the occurrence of *Cunninghamia konishii* species in Na An village, Xuan Nha district

Record the sights of 04 monkeys (03 yellow ones, 01 black one) caught by local people in Pa Cop village, Van Ho commune

01 specimen collection of 40 tree species in Xuan Nha Nature Reserve

OTHER OUTCOMES

- ▶ Build up 60m² nursery with 20m² for greenhouse and 03 beds of nursery containers.
- ▶ Conduct vegetative propagation for 150 cuttings of *Amentotaxus argotaenia* species, 60 cuttings of *Taxaceae* species and 85 cuttings of *Calocedrus rupestris* species.
- ▶ Propagate and transplant 20 seedlings of *Dacrycarpus imbricatus* and 12 seedlings of *Pinus cernua*.



Propagation

