



Supported by
Nagao
Natural Environment
Foundation

## Nagao NEF project:

Species diversity of terrestrial vertebrates in the mountains of Indochina

Field survey in Pu Hoat nature reserve, Nghe An province, North-central Vietnam

Principal Investigator:

Dr. Masaharu Motokawa

Professor, The Kyoto University Museum, Kyoto University



## -Travel-

Field survey in
Pu Hoat nature
reserve,
Nghe An
province,
North-central
Vietnam









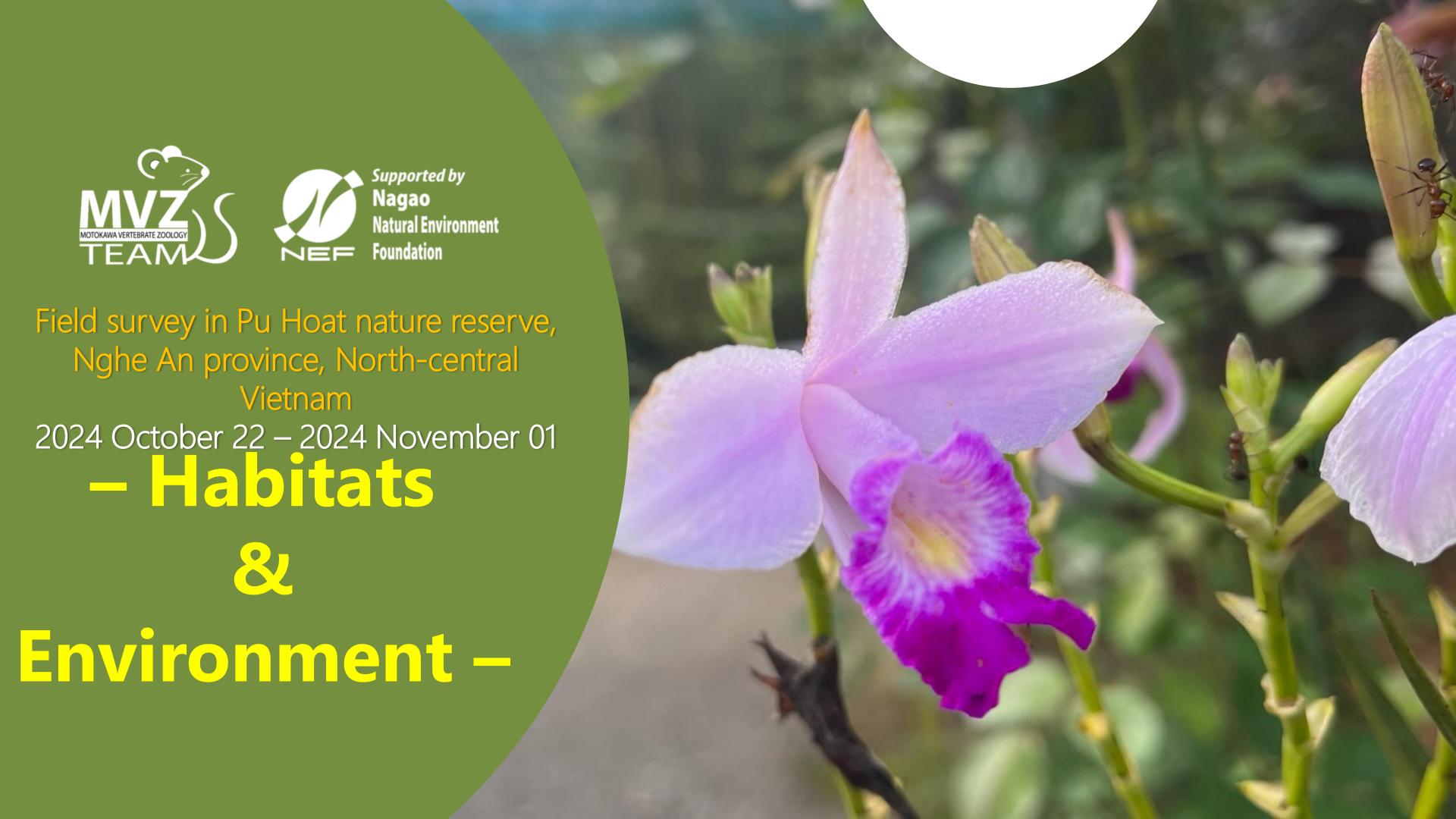
366 km from Hanoi 6h30 driving

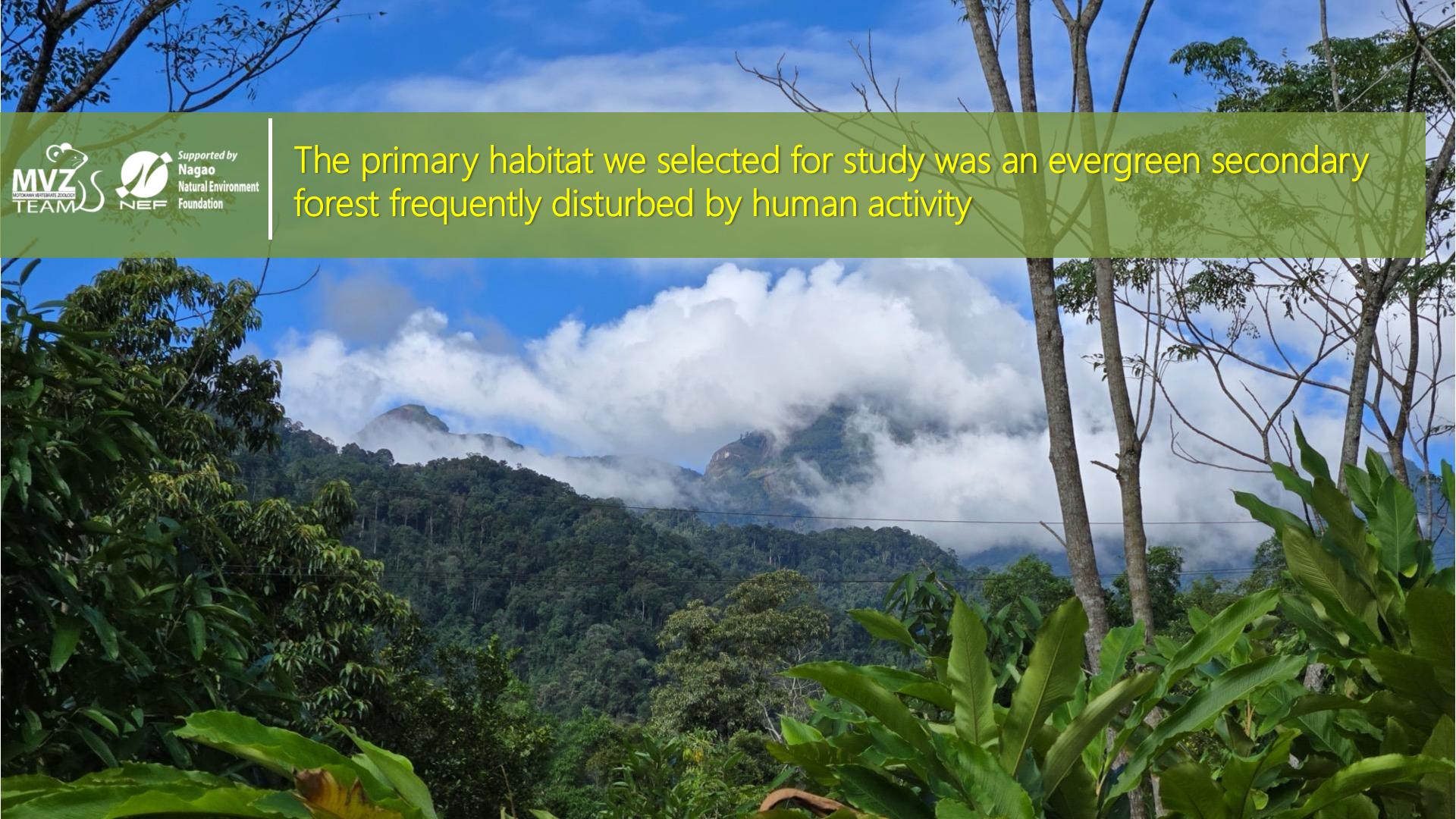






After a long journey with many stops at forest ranger, border guard, and police offices, we arrived at the Nam Giai Forest Ranger Station, where the peach blossoms had bloomed early









Besides, other habitat types include rice fields, planted forests, post-extraction secondary forest dirt mountains, and primary forests on limestone mountain tops.











Cows and their traces are frequently found in the study area.









Field survey in Pu Hoat nature reserve, Nghe An province, North-central Vietnam

2024 October 22 – 2024 November 01

- Research

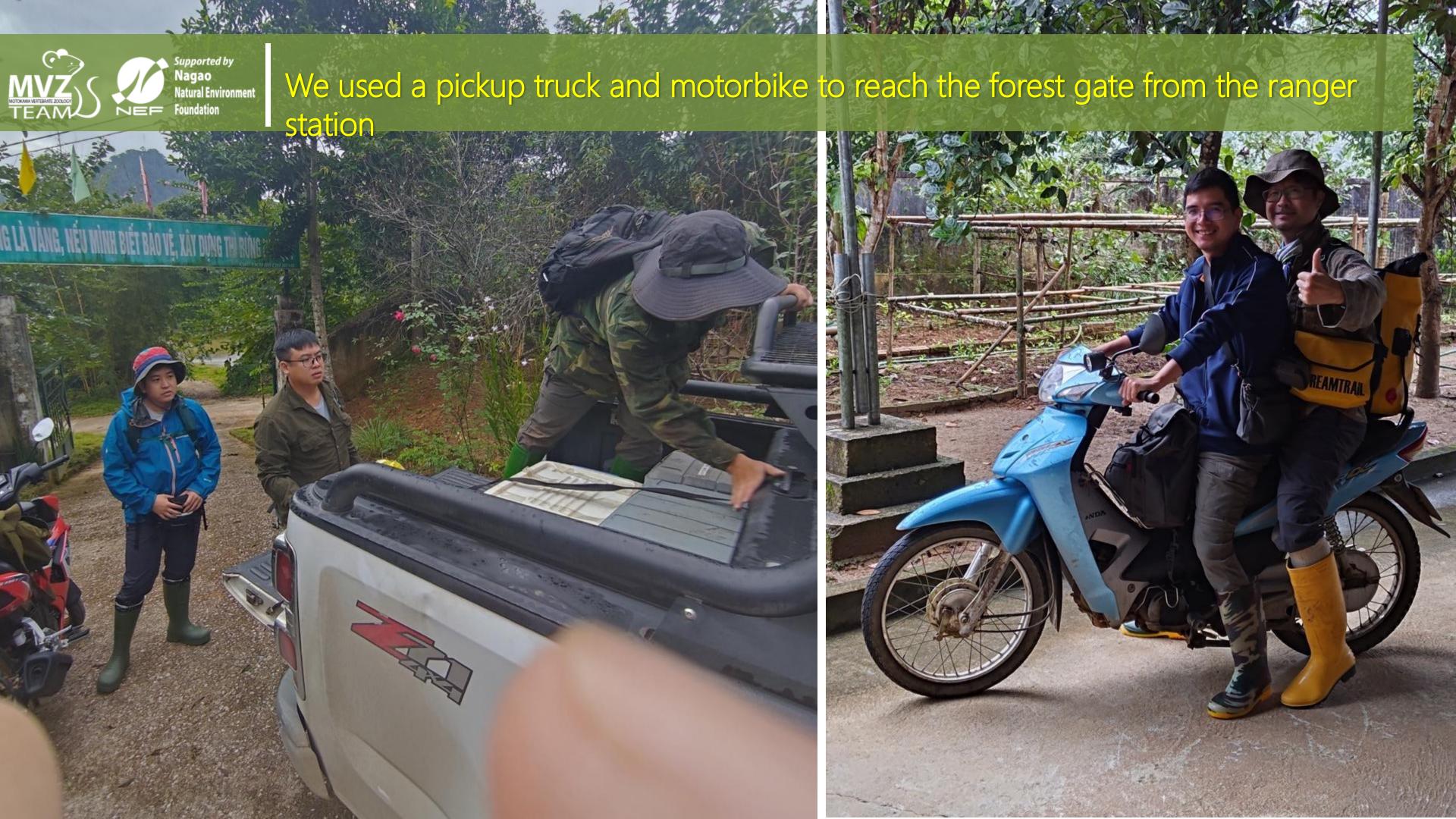
Activities-













At the forest entrance, the locals began assisting us in going deeper into the forest



The long, steep roads compelled the team to stop frequently for rest









Approximately 200 Sherman traps were set in the studiy area

















Preparing fish traps to collect amphibians and reptiles





















Livephotos –

Field survey in Pu Hoat nature reserve, Nghe An province, North-central Vietnam 2024 October 22 – 2024 November 01













A House Rat







A Niviventer















## A Horseshoe bat



















We were invited to a local birthday party, reflecting the close bond between the research team and the local community





The warm affection of the rangers and local people here makes it hard for us to refuse the parties they organize. We deeply respect their culture and appreciate the ongoing changes in their awareness and actions to protect nature and the environment. It is not us, but they, who are truly a part of nature and the environment here. Hopefully, the impression we leave behind will become a beautiful memory and inspire greater motivation for those still struggling to live in one of Vietnam's poorest border communes. May it encourage them to be more responsible and fair toward the environment and future generations.