



PORTOFOLIO

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Professional Summary

As I am from lural Dayak in Borneo, respecting nature is in our vein. I am focusing on Herpetofauna conservation, wildlife monitoring, and habitat conservation in Borneo, and eager to explore Nusantara Biodiversity. Passionate about integrating scientific research with community-based conservation to protect critical ecosystems and **uncharismatic** endangered species, because conservation is right of all wildlife.

Education:



Doctoral student at Faculty of Forestry and Tropical Environment in Mulawarman University

Organization

1. [Member of IUCN SSC IdSSG](#)
2. [Herpetological Society of Indonesia](#)
3. [IUCN/SSC Crocodile Specialist Group](#)
4. [Conservation Leadership Programme Awards](#)
5. [Early Crocodile Career Network](#)

Publications

1. Stuebing, R.B., Brian Martin and Iwan Karo, (In review) 2025 : The evolving conservation of Kalimantan crocodiles..
2. Martin, Brian, and Robert Stuebing. "Records of the Endangered Storm's Stork Ciconia Stormi in East Kutai, East Kalimantan, Indonesia, and Notes on Its Conservation in Borneo." BirdingAsia (2022).
3. Kasper, Katharina & devriance, Nova & Aran, Kahang & Martin, Brian. (2024). Conservation among oil palm plantations?. Animal Biodiversity and Conservation. 47. 123-134. 10.32800/abc.2024.47.0123.

Work



Evacuation Siamese Crocodile

2022-2023 PT REA Kaltim Plantation & Group Conservation

Supervisor – Askep Konservasi

- Crocodile Conservation Specialist
- RSPO assessment document
- HCV Area standard control
- HCV research and improvisation

2023-2024 Yayasan Jejak Pulang

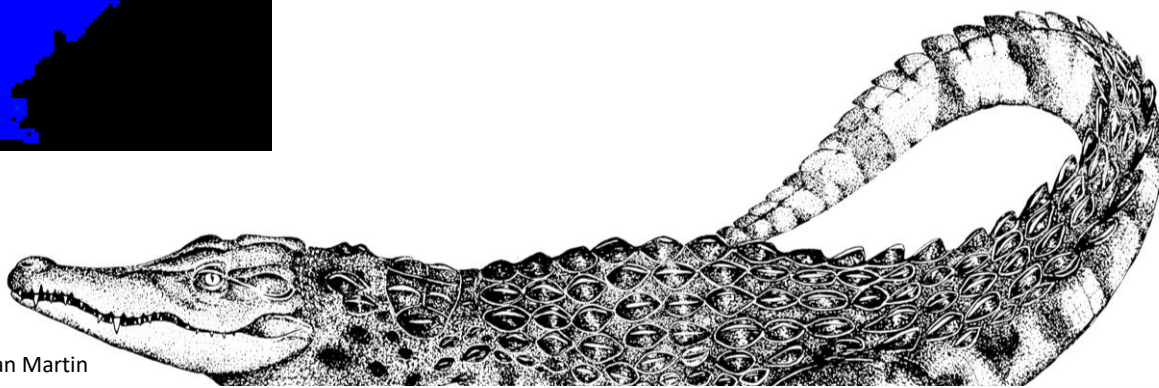
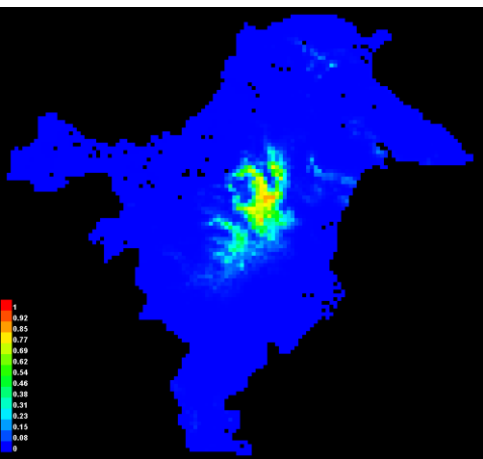
Release Site Manager

- Release Site Preparation
- Fenology data analyst
- Orangutan care management
- Animal rescue
- Spatial management

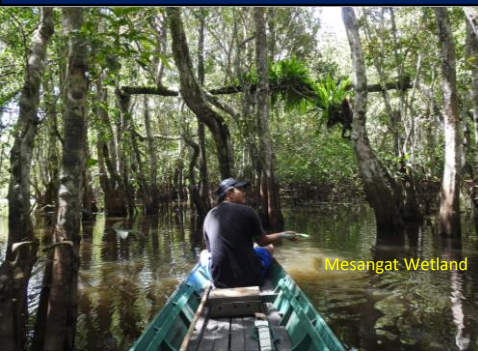
Current Job Yayasan Ulin – Nusantara Lestari

Field Director

- Developed and implemented conservation strategies
- Built partnerships with local communities, government, and stakeholders.
- Organized environmental education
- Monitored and evaluated conservation impacts
- Managed budgets, grant proposals, and financial accountability.



Other Herpetofauna Works



Mesangat Wetland



G. Oxycephalum in HLSW



P. pulverulentus in HLSW



T. Subannulatus in Kayan Mentarang



T. Insularis in Komodo NP



R. Flavicepsin in HLSW



Litoria sp. in Seram Island



H. picturata HLSW



R. pardalis HLSW



S. laptopalmatus in Wehea

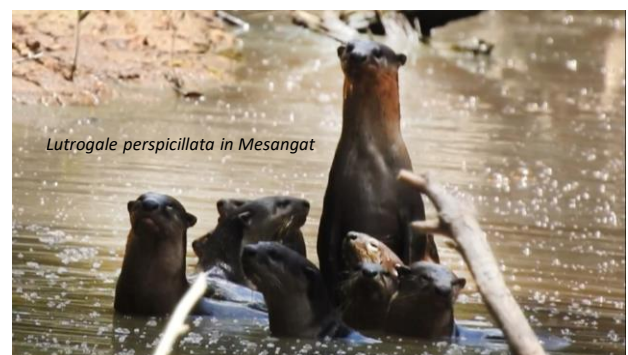
Other Field Works



Camera Trapping in Maluku



Drone in Mesangat Wetland



Lutrogale perspicillata in Mesangat



Nepenthes vitellina in Mahakam Hulu



Cassowary in Seram Island



Proboscis in Mesangat Wetland

Working Experience in Biodiversity Conservation & Management

