

Projeto Noleedi: Efeito do fogo na biota do Pantanal sul-matogrossense e sua interação com os diferentes regimes de inundação

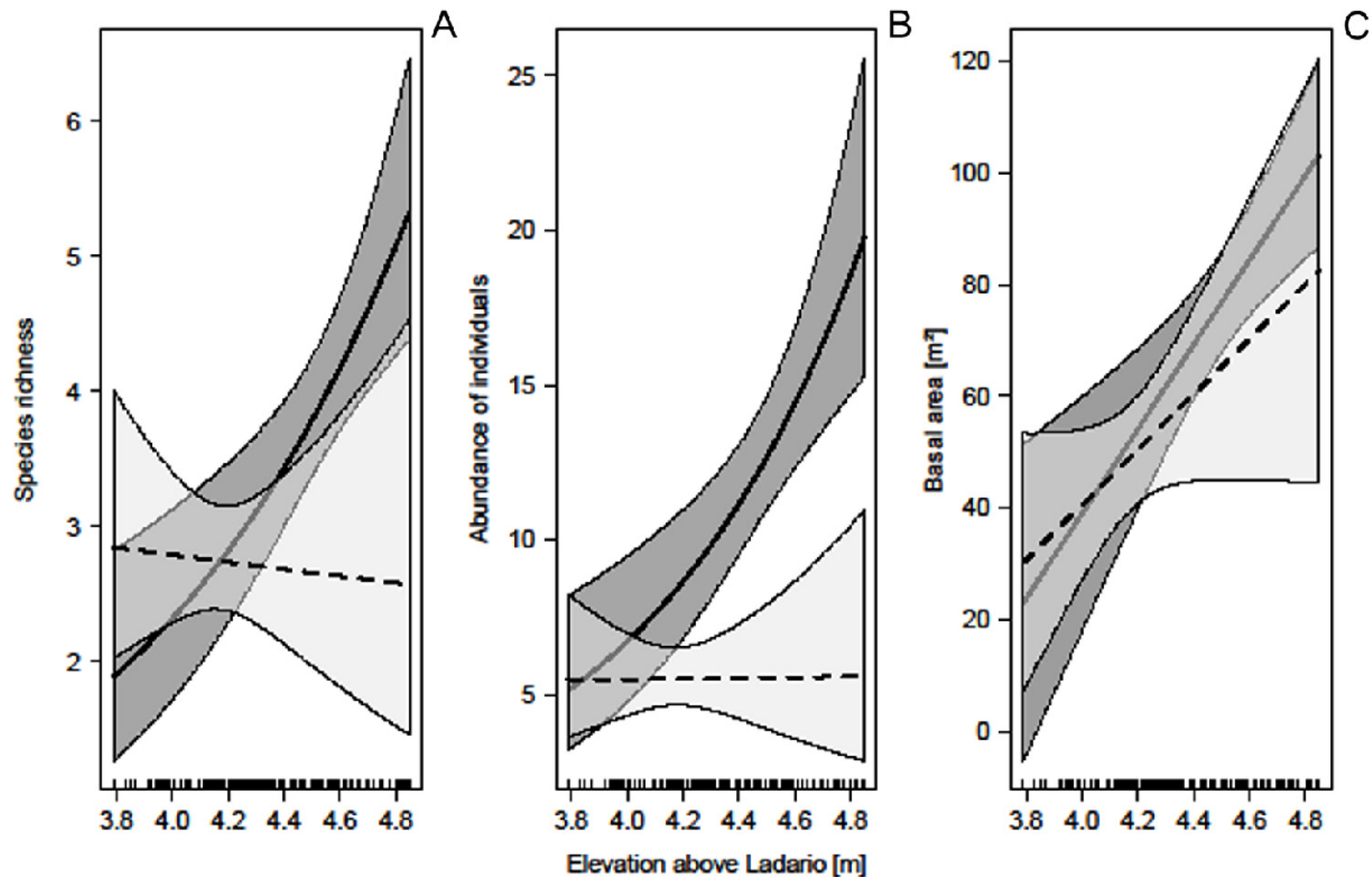
Danilo Bandini Ribeiro



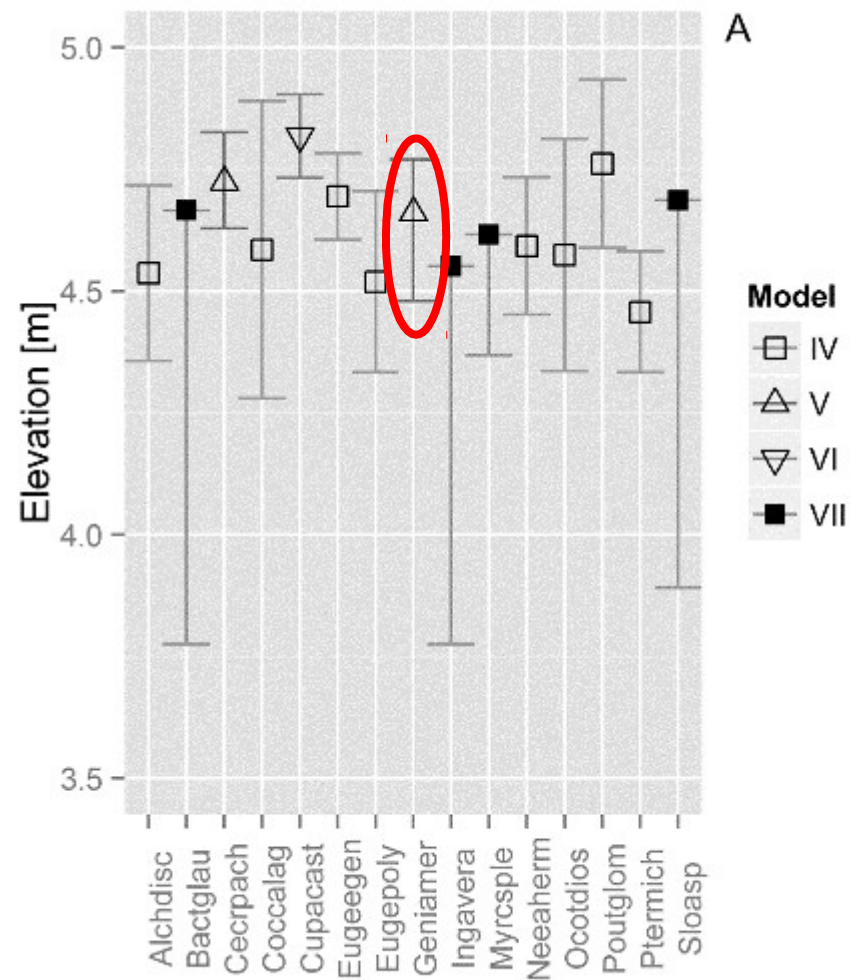


Resultados

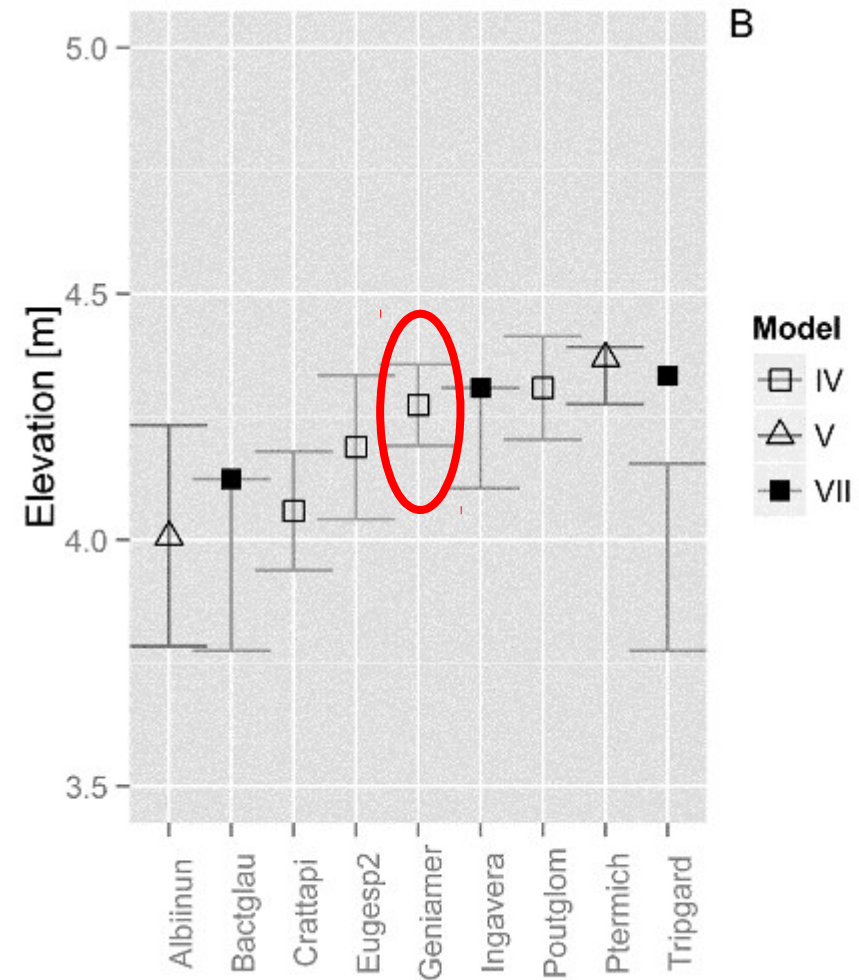
— burned - - - unburned



Efeito do fogo



Queimado



Não queimado







Projeto

Noleedi

Efeito do fogo na biota do Pantanal sul-mato-grossense
e sua interação com os diferentes regimes de inundação

Terra indígena Kadiwéu



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Estabelecimento das áreas de estudo

Histórico do fogo

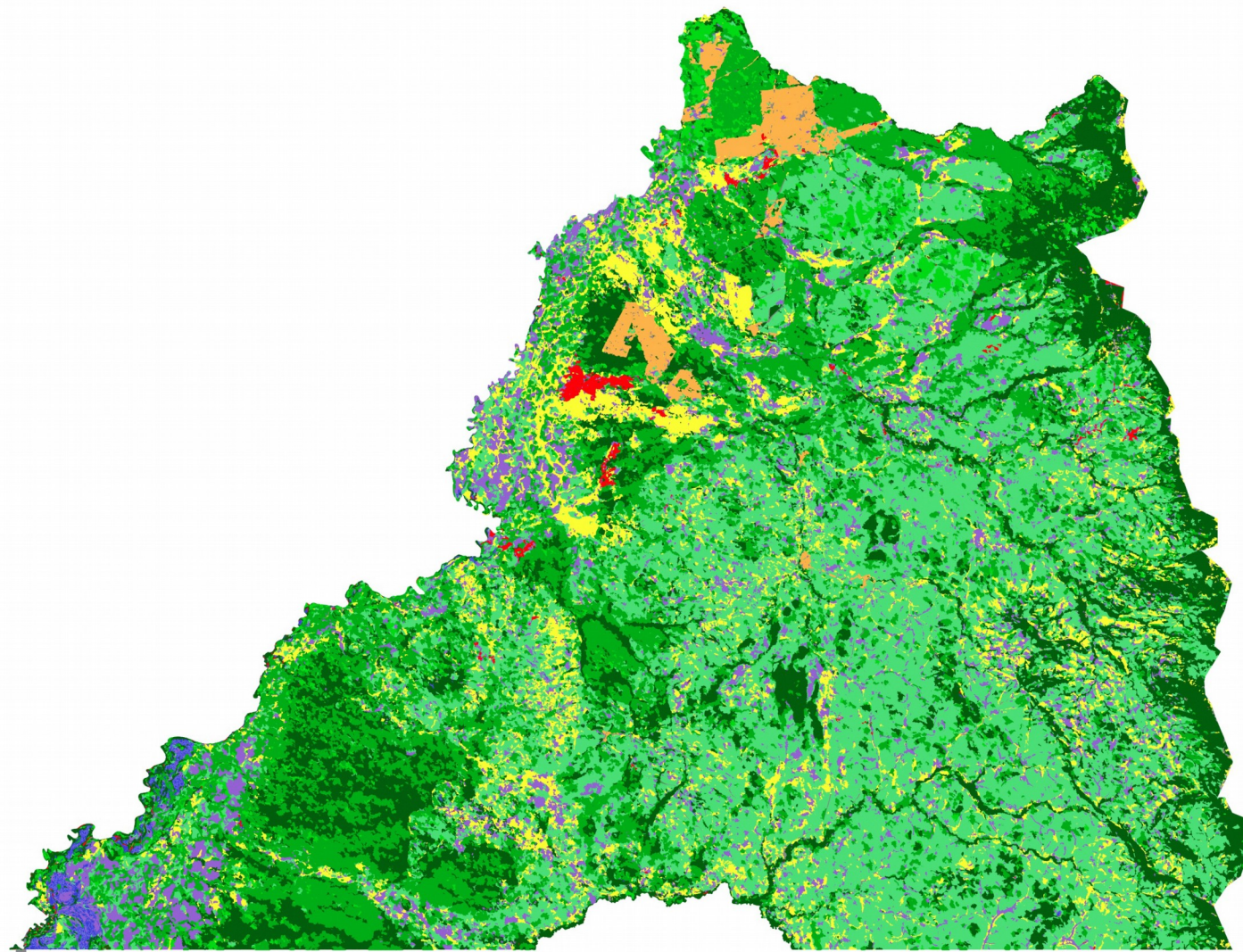
Estabelecimento das áreas de estudo

Histórico do fogo

3 – 6 eventos

Estabelecimento das áreas de estudo

Vegetação
Inundação



vegetaçãokw_v3

agua

campo_nativo

cerrado denso/cerradao

cerrado_ss

inundavel

mata

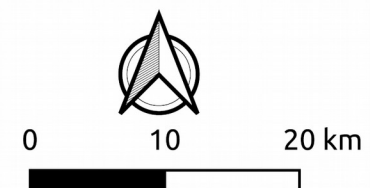
queimada

savana_parque(paratudal)

unclassified

cerradao/semi-decidual

pasto



Estabelecimento das áreas de estudo

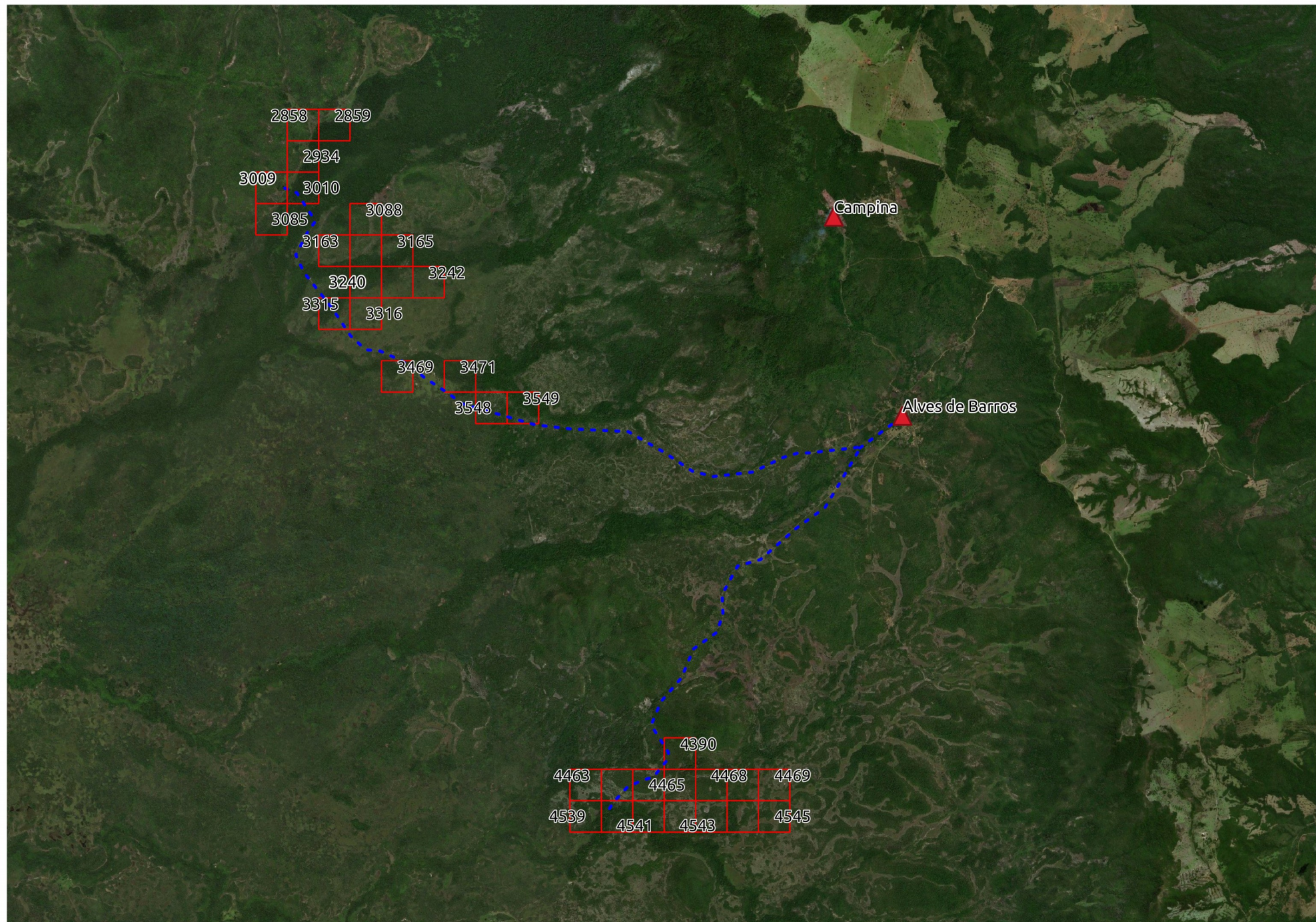
Vegetação

Inundação

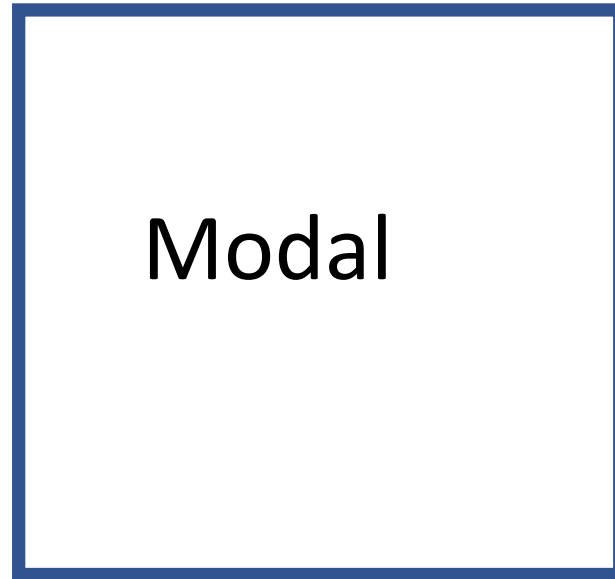
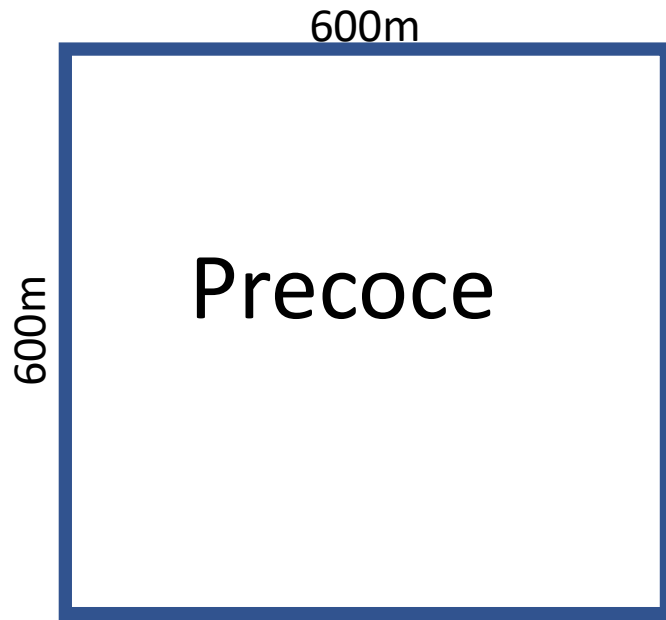
NDVI

Tipo de vegetação

Gradiente inundação





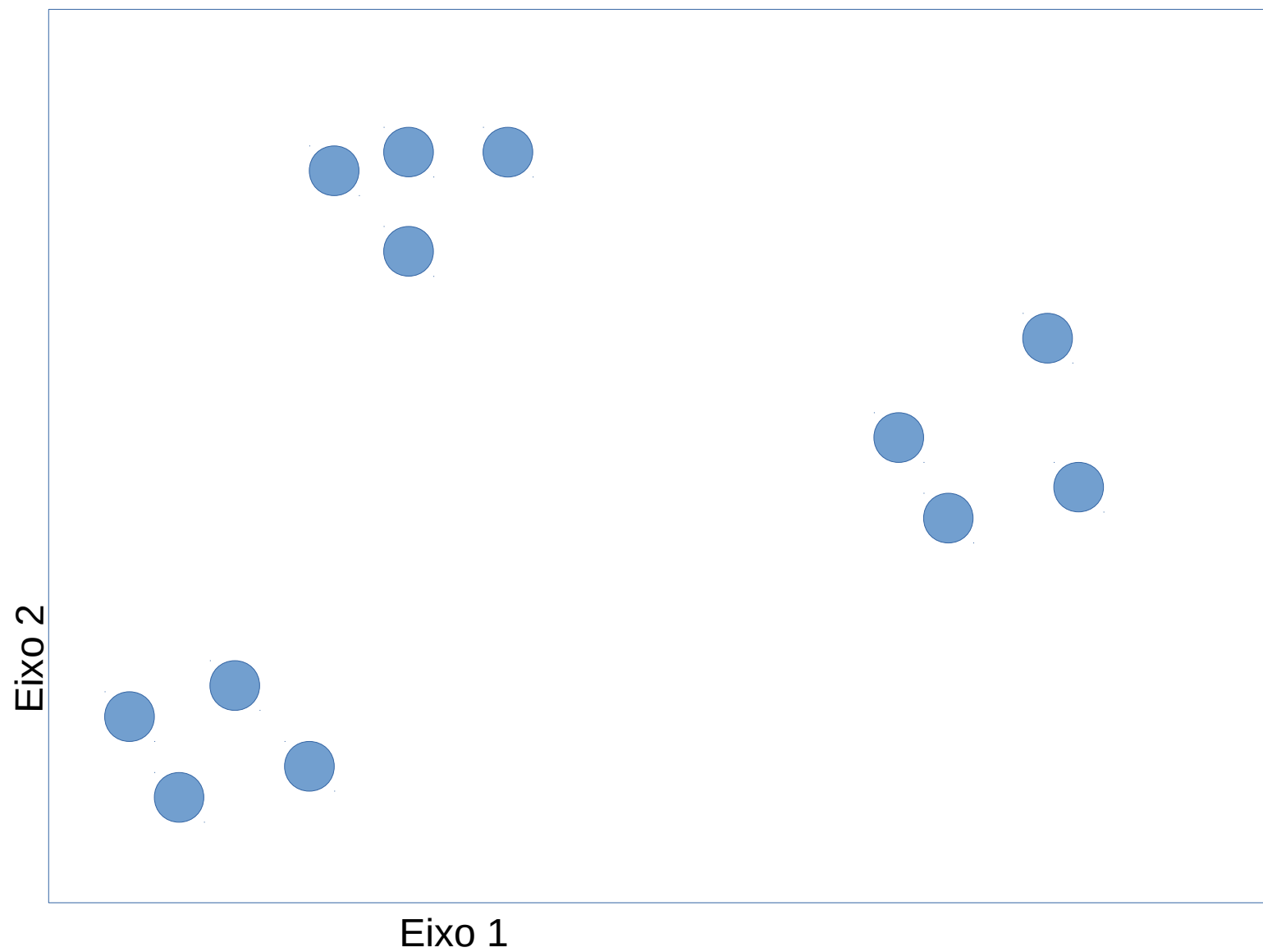






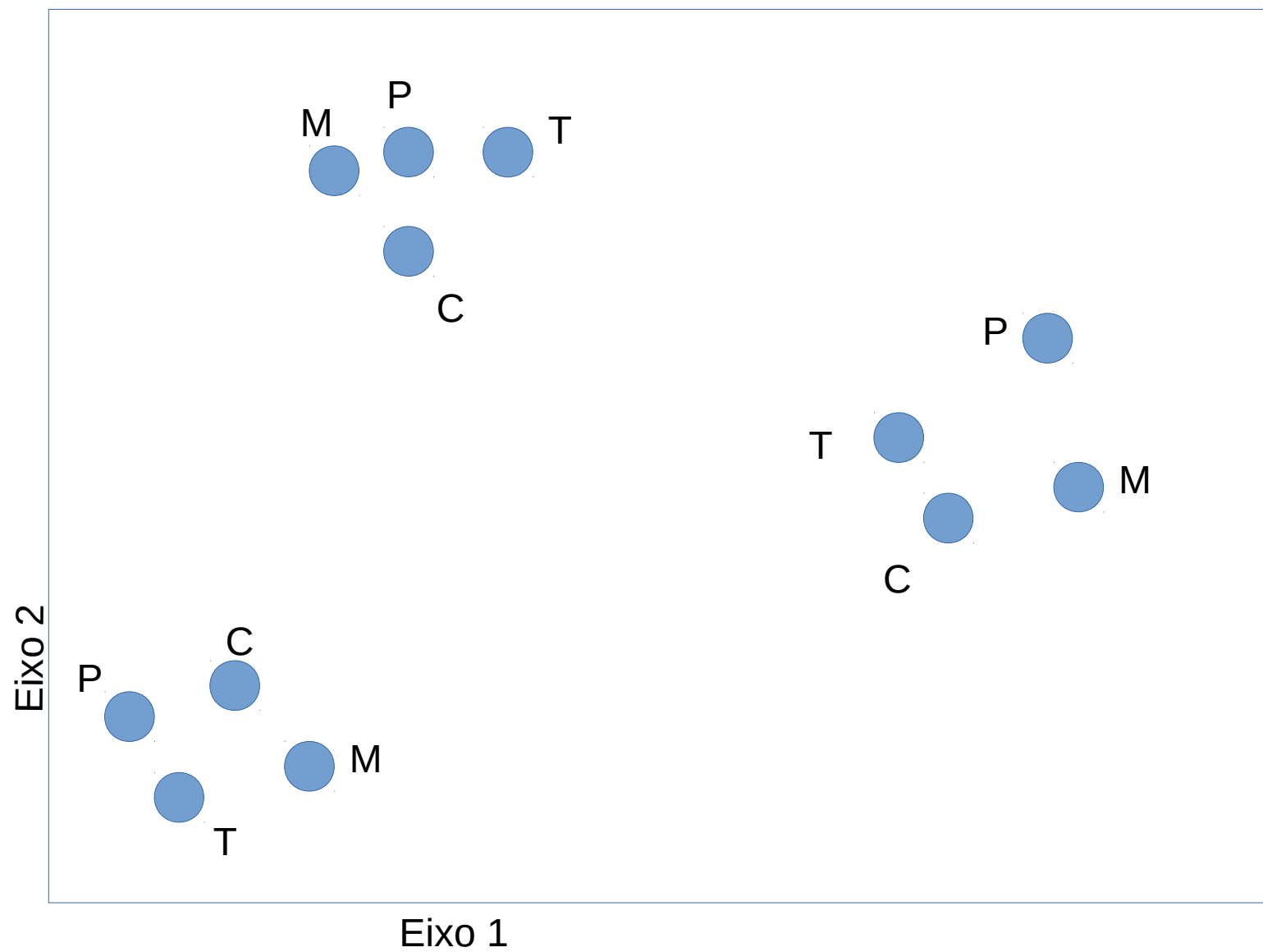


Ordenação





Ordenação



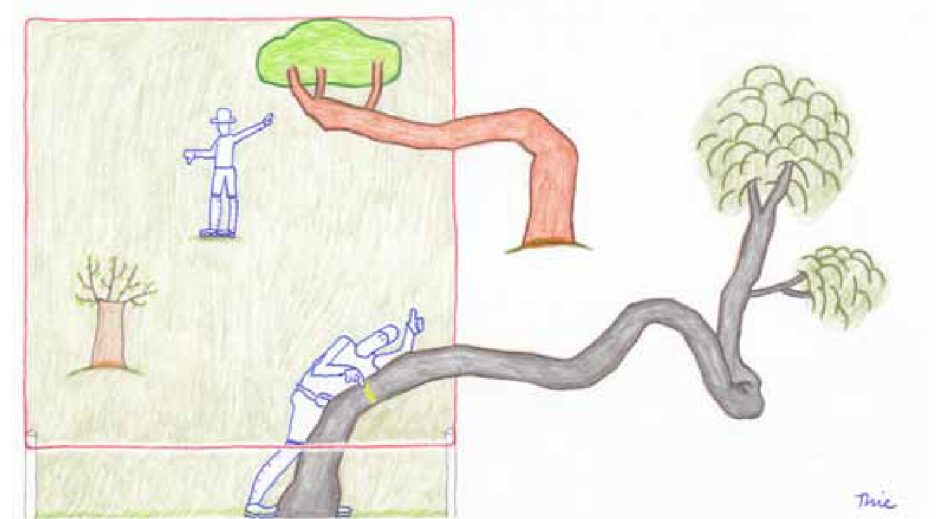
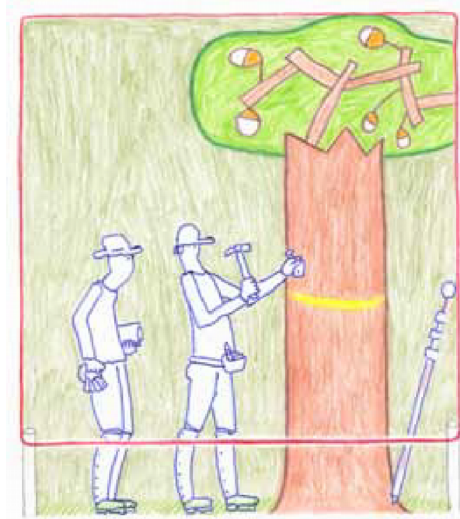
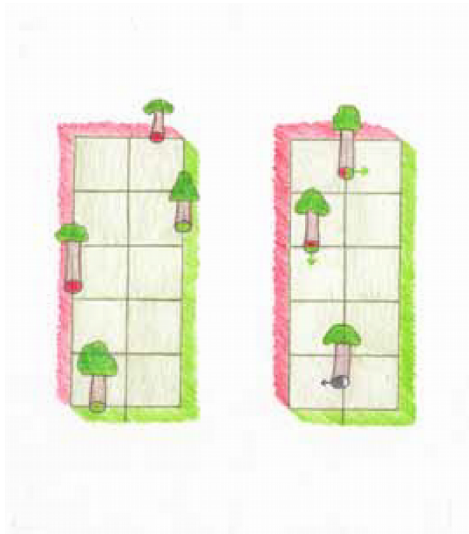


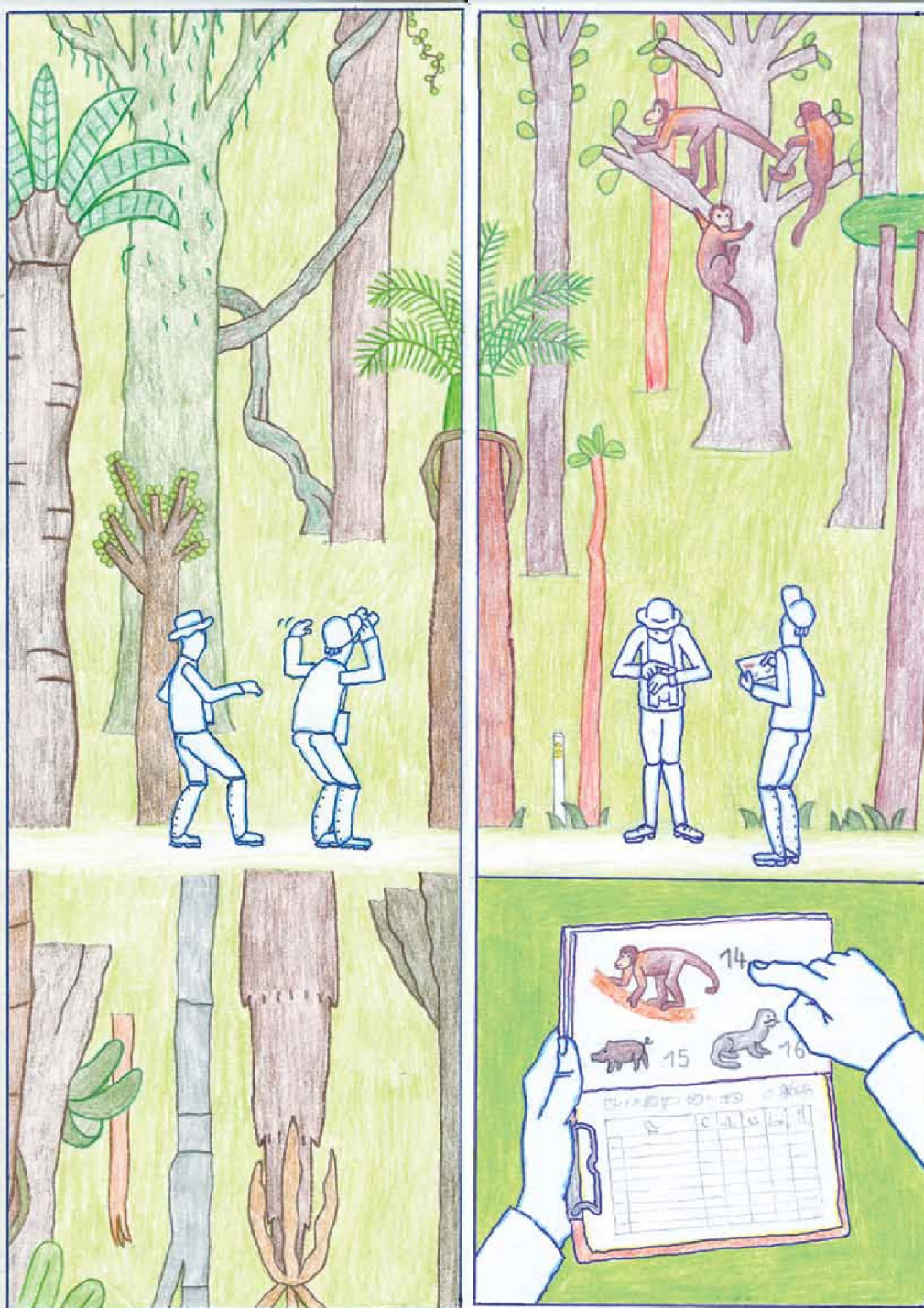
Estratégia do Programa Nacional de Monitoramento da Biodiversidade

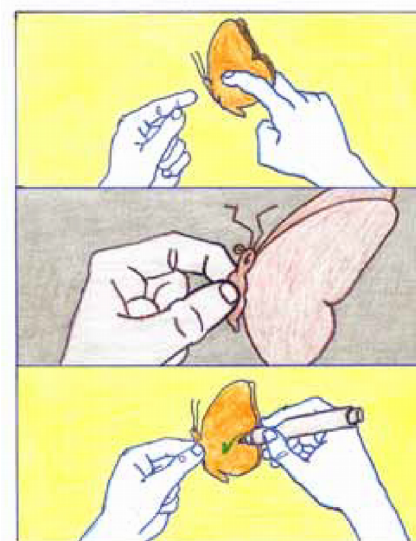
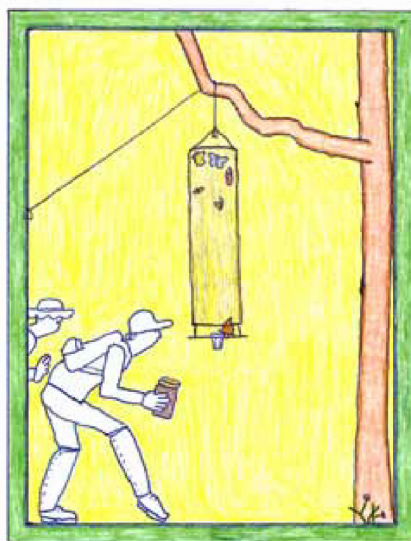
PROGRAMA MONITORA

Estrutura, articulações, perspectivas

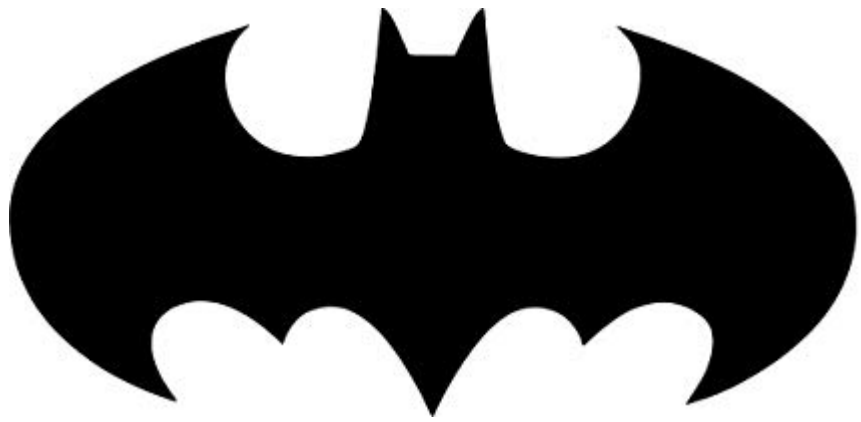


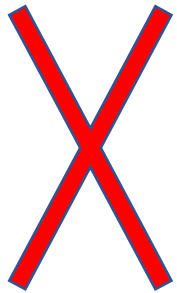
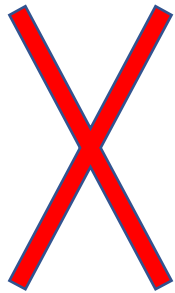








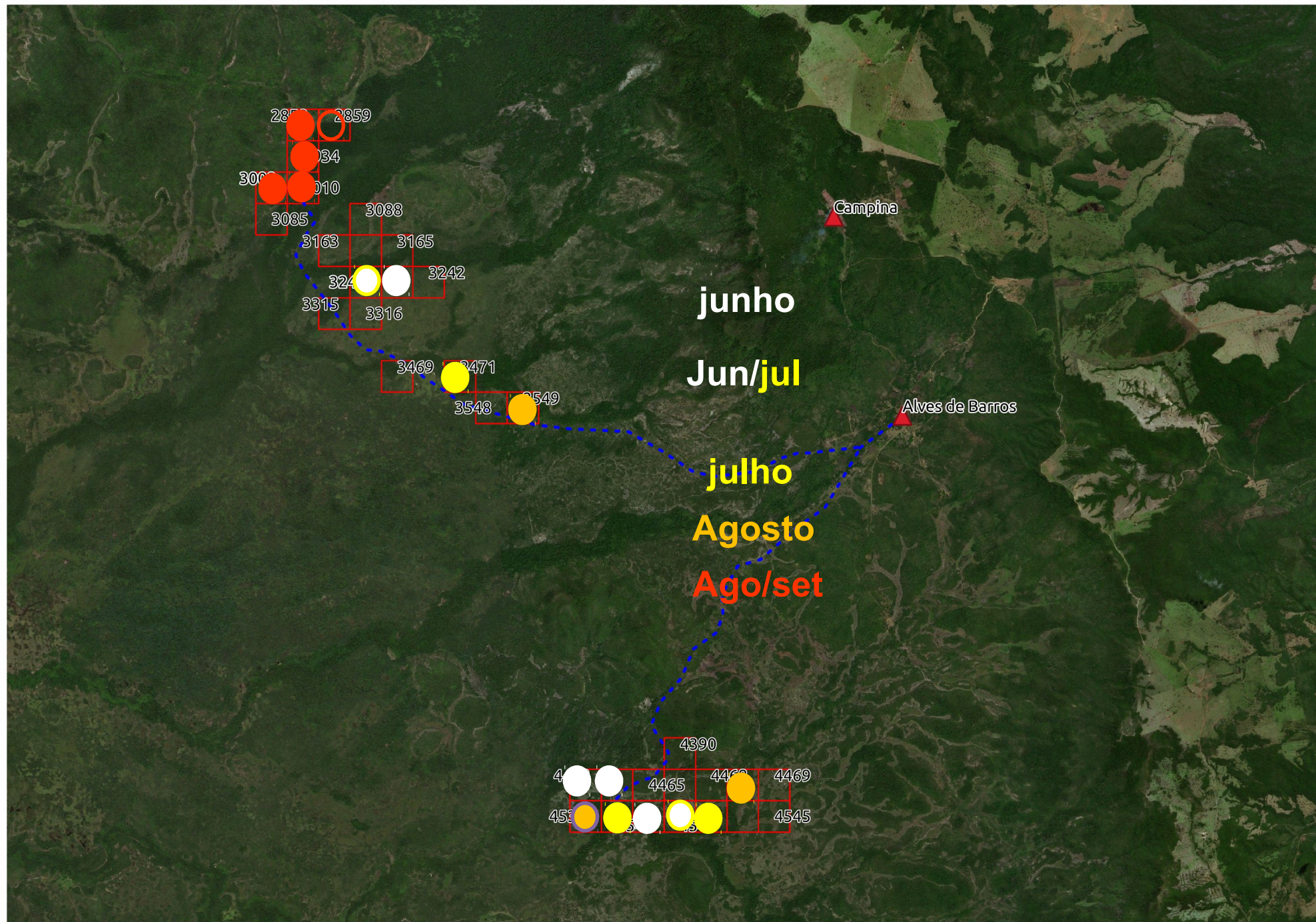






MANUAL DE BOAS PRÁTICAS







Obrigado!

contato: biodbr@gmail.com

<https://noleedi.blogspot.com/>

Realização:



Parceiros:



Apoio:



Terra Indígena Kadiwéu