



TJ Francisco

Ph.D. Student in Earth System Science, admitted Autumn 2023

 Curriculum Vitae available Online

Bio

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I primarily work with reptiles and amphibians in forests and agroecological landscapes to investigate the consequences of land-use decisions on biodiversity, species interactions, and invasions. In Costa Rica, I research the effects of strategically diversifying oil palm farms on herpetofauna diversity and habitat quality. I am interested in the interconnections between political ecology, food sovereignty, and wildlife conservation.