

## Thiago Pinto, Brazil

### CLIFF-GRADS Project:

Bayesian estimation of greenhouse gas emissions and SOC stocks from man-managed systems through application of first-order compartmental decomposition models.

### Home University and PhD:

Universidade Federal dos Vales do Jequitinhonha e Mucuri, Brazil; Carbon balance in tropical mountain peatlands.

### Host Institute and Supervisor:

Ecology Department, Swedish University of Agricultural Sciences (SLU), Sweden; Lorenzo Menichetti.



### About me:

I am not a linear person. I was born in the middle of Brazil, but I never lived there. Since then, I lived in more than 20 houses and always feel at home and far from home. Home is a place in my heart. My goal is to become an environmentalist and contribute with my work to reduce the human impact on climate change. I love to stay outdoors riding bikes or hiking and to watch the sunrise is my favourite way to finish the night or start the day.

### My favourite quote:

*“And those who were seen dancing were thought to be insane by those who could not hear the music.” - Friedrich Nietzsche*



RESEARCH PROGRAM ON  
**Climate Change,  
Agriculture and  
Food Security**

