

## Shimbahri Gebreslase, Ethiopia

### CLIFF-GRADS Project:

Influence of forage legumes and N fertilizer on N<sub>2</sub>O emissions in grazed tropical pastures.

### Home University and PhD:

Mekelle University, Soil fertility management strategies for enhancing agricultural production and climate change adaptation.

### Host Institute and Supervisor:

Embrapa Agrobiologia, Brazil, Robert Michael Boddey (PhD).

### About me:

I have an interest in gardening and conserving natural resources. I enjoy participating in events geared towards environmental conservation and sustainability. This is a similar theme to my PhD research and CLIFF-GRADS project.

### My favorite quote:

*"The nation that destroy its soil, destroys itself"*

