

## Leonardo Sarkis, Brazil

### CLIFF-GRADS Project:

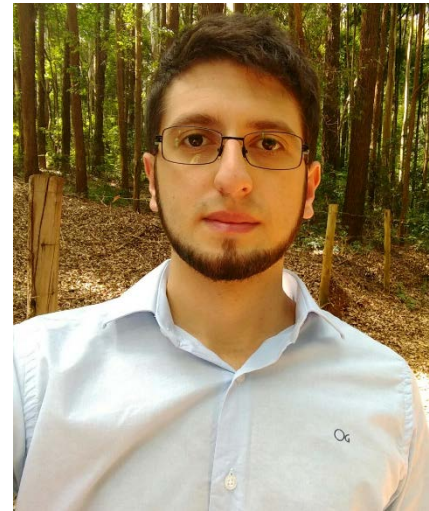
Greenhouse gas emissions from dryland cropping systems under two tillage and crop rotations.

### Home University and PhD:

Federal University of Lavras, Brazil; Greenhouse gas emissions in cropping systems from the use of conventional and enhanced efficiency nitrogen fertilizers.

### Host Institute and Supervisor:

Soil and Water Conservation Research Unit, USDA-ARS, USA; Dr. Hero Gollany.



### About me:

I love to learn new things and get to know other cultures and I am very excited to participate in this project. I love places with natural landscapes and in my free time I like to walk, cycle and exercise outdoors.

I am passionate about agriculture and new fertilizer technologies that aim to reduce greenhouse gas emissions and increase the efficiency of nutrient use in food production. I am interested in learning new techniques to apply research in tropical conditions.

### My favourite quote:

*"The simplicity is the highest degree of sophistication" - Leonardo da Vinci*



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

