

Fernanda Leite, Brazil

CLIFF-GRADS Project:

Greenhouse gas emission from crops fertilized with dairy manure in Argentina.

Home University and PhD:

Fluminense Federal University, Environmental Geochemistry (evaluating carbon stock and GHG).

Host Institute and Supervisor:

National Institute of Agricultural Technology (INTA), Gustavo Sebastian Cambareri.

About me:

I am open to new experiences on low carbon agriculture and to learning new methodologies that can improve my thesis, my career and my personal skills. I am responsible, dedicated and an easy-going person that can live in any country. My favourite things to do in my spare time are watching movies, reading books and going to the beach.

My favorite quote:

“Pleasure in the job puts perfection in the work” (Aristotle).

