

Maria Eliza Turek, Brazil

CLIFF-GRADS Project:

Mapping soil organic carbon change to support climate change mitigation.

Home University and PhD:

Federal University of Paraná, Mapping and Integration of Soil and Climate data in Brazil based on an agro-hydrological model.



Host Institute and Supervisor:

ISRIC, World Soil Information, Netherlands, Prof. dr. G.B.M. Heuvelink.

About me:

I believe small initiatives are essential to contribute with great changes and there is no change unless is made from inside. Therefore, I like to spend my time doing something that feels both useful and pleasant, contributing to advancement of myself and people around, because I believe progress is made by nothing but people.

My favorite quote:

"You create your own universe as you go along."

