

Ricardo Santos, Brazil

CLIFF-GRADS Project:

Assessment of total denitrification, nitrous oxide emissions, and nitrate leaching in pasture soils with and without shelterbelts.

Home University and PhD:

Rural University of Rio de Janeiro, Nitrous oxide (N₂O) reducing microorganisms as a strategy to mitigate greenhouse gas emissions and improve nitrogen use efficiency.

Host Institute and Supervisor:

School of Agriculture and Environment, Massey University, Neha Jha.

About me:

Working with agricultural production, I know that I am contributing to the reduction of greenhouse gas emissions and this keeps me focused on continuing to develop results for society.

My favorite quote:

"With patience, things get better"

