

Tegegnework Gebremedhin, Ethiopia

CLIFF-GRADS Project:

Temporal patterns of methane emissions from rice in the Vietnamese Mekong Delta: Impact of ambient meteorological conditions.

Home University and PhD:

Climate Smart Agriculture and Biodiversity Conservation at African Center of Excellence, Haramaya University, Ethiopia.



Host Institute and Supervisor:

International Rice Research Institute, Vietnam office, Hanoi, Dr. Bjoern Ole Sander.

About me:

I am keenly interested to learn and share experiences which emanate from diverse cultures. I would also like to create a strong network among scientists to significantly improve the interaction and integration of diverse ideas and perspectives pertaining to various global issues of climate smart agriculture production system and other issues of climate scenario.

My favorite quote:

"It always seems impossible until it's done"

