

Sani Idris, Nigeria

CLIFF-GRADS Project:

Measurement of the methane oxidation potential and respiration rate in soils submitted to different uses.

Home University and PhD:

Ahmadu Bello University, Zaria, Nigeria; Evaluation of the effect of Super Absorbent Polymer (SAP) and Deficit Irrigation on Rice Growth and Yield Response Factors, Soil Productivity and Greenhouse Gas Emission in Dry Savannah Zones of Nigeria.



Host Institute and Supervisor:

Universidad Nacional del Centro de la Provincia de Buenos Aires. Facultad de Ciencias Exactas, Argentina, Dr. Paula Juliarena.

About me:

I am a cool-headed guy, who is passionate about following current social and political events. I also like hanging out with responsible pals, especially those with diverse views, backgrounds and lifestyles. In my spare time, I like perusing science based technical write-ups, particularly those related to food and nutrition security and environment.

My favorite quote:

"All solutions are born on inquisitive minds"

