

## Chukwuebuka Christopher Okolo, Nigeria

### CLIFF-GRADS Project:

N<sub>2</sub>O consumption in subsoils: A hidden sink?

### Home University and PhD:

Mekelle University, Ethiopia. Soil carbon sequestration, microbial biomass and priming effects under different land use types in semi-arid northern Ethiopia.

### Host Institute and Supervisor:

Bangor University UK, Prof. Dave Chadwick.



### About me:

I am always curious to learn something new, especially if it is a success story about sustainable management practices of different countries. This enables me to understand ‘what works’ and ‘what doesn’t work’ under different contextual backgrounds, thus is a panacea for effective implementation of methodologies for sustainable natural resource management and accurate quantification of CO<sub>2</sub> (and other GHGs). I have a passion for mentoring young scientists and upcoming researchers, with many of them getting postgraduate scholarships and various grants/funding courtesy of my mentorship.

### My favorite quote:

*“Success consists of going from failure to failure without loss of enthusiasm”*

