

## Ntinyari Winnie, Kenya

### CLIFF-GRADS Project:

Managing nitrous oxide (N<sub>2</sub>O) and carbon dioxide (CO<sub>2</sub>) through improved agricultural liming practices.

### Home University and PhD:

Department of Agricultural Science and Technology, Kenyatta University, Kenya; Doctor of Philosophy in Agronomy.

### Host Institute and Supervisor:

Bangor University, Wales, UK and Forschungszentrum Research Facility, Julich, Germany; Professor Roland Bol and Professor Nicolas Brüggemann.



### About me:

I am highly motivated to contribute to knowledge on improved crop nutrient management and mitigation of greenhouse gas emissions as a result of fertilizer use. I like to read, write, dream, think, talk and listen. I enjoy exploring, adventure, interacting with international audiences and appreciate the ambience in cultural diversity.

### My favourite quote:

*"Only a life lived for others is a life worthwhile." - Albert Einstein*



RESEARCH PROGRAM ON  
**Climate Change,  
Agriculture and  
Food Security**

