

Muhammed Arowolo, Nigeria

CLIFF-GRADS Project:

Directed evolution of rumen microbial cultures towards the identification and stimulation of electron sinks alternative to methanogenesis.

Home University and PhD:

Hunan Agricultural University, Ruminant nutrition (Specialising in rumen ecology and fermentation process).



Host Institute and Supervisor:

Investigaciones Agropecuarias INIA Carillanca, Dr. Emilio M. Ungerfeld.

About me:

Since my early school days, I have always been inquisitive and wanted to understand the world of scientific discoveries, especially those meant to solve problems facing human nature and existence. That is the reason subjects like sciences were of special interest to me. Having studied in the field of animal nutrition (especially, ruminant) and gaining up-to-date knowledge about the negative effect of greenhouse gases on our environment, I have strong desire to engage in researches to mitigate the emission of these gases into the environment from ruminant thereby, contributing my quota in finding solutions to a global problem.

My favorite quote:

“Prolonged indecision is the first step to failure in life. Take action or inaction and own the consequence”

