

**PERSONAL INFORMATION**

Family name, Other Names: BINYAMEEN, Ridwan Badmos  
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Home address: F17, Akinniyi Street, Ibadan, Nigeria.  
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Date of Birth: 28/11/1989

**RESEARCH EXPERIENCE**

I worked with the following Professors as a graduate student:

Professor Aarif H. El-Mubarak: Environmental Toxicology and Pesticides Laboratory, College of Food and Agricultural Sciences, King Saud University, Saudi Arabia; Supervisor  
Professor Mohamed El-sheikh: Ecology/Botany Lab, College of Science, King Saud University, Saudi Arabia  
Professor Muhammed Al-wabel: Environmental Soil Chemistry Lab, College of Food and Agricultural Sciences, King Saud University, Saudi Arabia  
Professor Mousa Al-Omran: Water quality Lab, College of Food and Agricultural Sciences, King Saud University, Saudi Arabia  
Professor Naiyif Sultan Alharbi: Environmental Microbiology Lab, College of Science, King Saud University, Saudi Arabia

**ADMINISTRATIVE EXPERIENCE**

Assistant Secretary, Academic Affairs Unit, Deanship of Graduate Studies, College of Science, King Saud University, Saudi Arabia

**MEMBERSHIP OF A PROFESSIONAL BODY**

Institute of Management Leadership and Productivity Development (Graduate Member)

**EDUCATION**

09/2016 – 02/2019 **M.Sc. degree in Environmental Sciences (final grade 4.90/5.00)** at King Saud University, Riyadh, Saudi Arabia, College of Sciences, Department of Botany and Microbiology.  
11/2007 - 11/2012 **B.Tech. degree in Physiology (final grade 3.78/5.00)** at Ladoko Akintola University of Technology, Ogbomoso, Nigeria, Faculty of Basic Medical Sciences, Physiology Department.

**FELLOWSHIPS AND AWARDS**

09/2016 - 02/2019 **King Saud University Postgraduate Scholarship.**

**GRADUATE RESEARCH PROJECT**

Identification and Characterization of Air pollutants in Riyadh Ambient Air in Association with Type2 Diabetes

**INDUSTRIAL TRAINING**

08/2011 – 01/2012 Sam Pharmaceuticals Ltd, Ilorin, Nigeria (Quality Control Department)

**CONFERENCE PARTICIPATION**

Nucleic Acid Purification for Microbiome Research (MACHERY – NAGEL) – July 14, 2021

**INTEREST**

Artificial Intelligence, Software Development

**PUBLICATIONS**

Mohammad I. Al-Wabel., Munir Ahmad., Adel R.A. Usman., Abdulazeem S. Sallam., Qaiser Hussain., Ridwan B. Binyameen., Muhammed R. Shehua., Yong Sik Ok. Evaluating the efficiency of different clay sediments for the removal of Chlortetracycline from aqueous solutions. Journals of Hazardous Materials. <https://doi.org/10.1016/j.jhazmat.2019.121500>

**REFERENCES**

Professor Mousa Al-Omran  
Department of Soil Science College of Food and Agricultural Sciences  
King Saud University, Riyadh Saudi Arabia.  
rasoul@ksu.edu.sa

Professor Naiyf Sultan Alharbi  
Microbiology Professor, College of Science King Saud University,  
Riyadh Saudi Arabia.  
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Dr Ayodele Oyadeyi  
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