

Edmond Sanganyado
Assistant Professor
Applied Sciences Department
Email: edmond.sanganyado@northumbria.ac.uk



Research interests

My research explores the impact of human activities on aquatic environments. To achieve this, I am interested in developing tools for assessing the environmental chemodynamics and ecotoxicological mechanisms and pathways of synthetic chemicals.

Qualifications

Education, PGCHE

30 Jul 2018 → 31 Dec 2019

Award Date: 30 Jul 2018

Environmental Science and other Physical Science, PhD, Enantiomer specific fate and toxicity of chiral pharmaceuticals in the environment, University of California at Riverside

12 Sept 2011 → 10 Jun 2016

Award Date: 10 Jun 2016

Chemistry, BSc (Hons), Occurrence of acrylamide in traditional foods consumed in Zimbabwe, National University of Science and Technology Bulawayo

10 Aug 2004 → 31 May 2008

Award Date: 31 May 2008

10 May 2022 → 9 May 2023 Member of the Royal Society of Chemistry, MRSC

1 Sept 2021 → 31 Dec 2022 Fellow of the Institution of Environmental Sciences, FIEnvSc

Employment

Assistant Professor

Applied Sciences Department

Northumbria University

7 Mar 2022 → present

Professor

Shantou University

China

1 Jul 2019 → 5 Mar 2022

Activities

A stereochemistry roadmap to future waters: From source to sink

Edmond Sanganyado (Speaker)

3 May 2022

Communications Earth and Environment (Journal)

Edmond Sanganyado (Member of editorial board)

1 Jan 2021

Integrated Environmental Assessment and Management (Journal)

Edmond Sanganyado (Member of editorial board)

1 Jan 2021

PeerJ (Journal)

Edmond Sanganyado (Editor)
2020

PLoS One (Journal)

Edmond Sanganyado (Editor)
2020