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Prof Aderogba's research interest is mainly in isolation and characterisation of antiradicals (antioxidants), acetylcholinesterase and alpha-glucosidase inhibitors from medicinal plants and marine algae that are used in the management of oxidative stress-related diseases. He also works on medicinal plants that are used to treat infectious diseases.

He has published more than 60 articles in reputable local and international journals, and supervised several postgraduate students. He was awarded the Most Productive Scholar of the Year (2013) by Obafemi Awolowo University's Faculty of Science, and received the National Prize for Young Scientist in Chemical Sciences (2014) from the Nigerian Young Academy. Prof Aderogba is a member of the Chemical Society of Nigeria and Western Africa Network of Natural Products Research Scientists.

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