

**Emmanuel Ogundimu, Associate Professor of Statistics,  
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Emmanuel obtained a BSc degree in Mathematics from the University of Agriculture, Abeokuta in Nigeria. He then pursued two MSc degrees in Statistics from Hasselt University, Belgium, followed by a PhD in Statistics from the University of Warwick, which he completed in 2013. After a brief stint as a Research Fellow at the Department of Statistics, University of Warwick, he joined the Centre for Statistics in Medicine at the University of Oxford for a two-year

research position. Between 2015 and 2020, he was a Lecturer at Northumbria University, where he led the development of an MSc programme in Statistics and served as a programme leader for two years. In September 2020, he joined Durham University as an Assistant Professor and became Associate Professor in 2022. Apart from his teaching commitment at Durham, he leads a team of Research Associates on the statistics aspects of 11 clinical trials projects, which have a total funding of over £8 million. His research interests include Machine Learning and Causal Inference, Models for Rare Events and Missing Data Methodology. He is leading the decolonisation of the mathematics curriculum programme at Durham University.