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## Kassim S. Mwitondi (BIO)



<https://www.shu.ac.uk/about-us/our-people/staff-profiles/kassim-mwitondi>

**Kassim** obtained his PhD in Statistical Data Mining in 2003 from the University of Leeds, School of Mathematics. A well-rounded multi-disciplinary professional, he also holds MSc degrees in Statistics, Computing and Finance with many years of experience in teaching, research and consulting across continents. His research interests are in extracting knowledge from multi-faceted data and he has successfully secured and managed many interdisciplinary research projects. He is a regular presenter at a number of international conferences on data science and related fields across the world and he has published extensively in those areas. He is a keen promoter of interdisciplinary approach to scientific research, open data and open science. His research work focuses, mainly, on the application of deep learning and other machine learning techniques in interdisciplinary modelling of real-life phenomena within the domain of Sustainable Development Goals (SDGs)—viewing each SDG as a Big Data node.