

INTRODUCTION TO MICROBIOLOGY: AN ISLAMIC PERSPECTIVE is a textbook designed to cover the important topics studied by students of medical and biological sciences at the university level. It covers a wide range of themes, from the definition, branches, and applications of Microbiology to the methods used in microbial control, but from an Islamic perspective. The verses of the glorious Qur'an and ahadith have been used in this textbook to illuminate how these microbiological themes have been revealed in the glorious Qur'an and Sunnah as signs of the presence, greatness, and glory of Allah (S.W.T) to humans.

AUTHORS PROFILE



Abdillah Mussa Kitota holds a Master's of Medical Sciences in Microbiology and Infectious Diseases from the International Islamic University Malaysia. He is a lecturer of medical microbiology and infectious diseases and biological sciences at the biology department at the Muslim University of Morogoro, Tanzania.

He has experience of about 15 years (from 2009 to present) in the integration of Qur'anic verses and ahadith related to the different natural sciences such as medical sciences like microbiology and infectious diseases, pathology, physiology, anatomy, etc., biology (zoology and botany), cosmology, astronomy, astrobiology, geology, geography, meteorology, oceanography, chemistry, physics, etc., with the signs that Allah (S.W.T.) has shown to scientists in all these fields through scientific studies and discoveries.

He has published more than 10 articles in different reputable journals, and four books. He is constantly doing various presentations in mosques, seminars, conferences, and media outlets such as radio and television. In addition to that, he has more than 10 articles and 10 books that are still under the review process.

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ISBN: 978-9912-9858-3-4