
Preface

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Biographical notes: Evens Emmanuel is a Professor and the Dean of the Faculty of Sciences and Engineering, and the Director of the Laboratory of Water and Environment Quality (LAQUE) of Quisqueya University, a private nonprofit Institution of 2,000 students in Port-au-Prince, Haiti. He is also in charge of the the Graduate School of Ecotoxicology, Environment and Management of Water. He holds a Master of Sciences in Sanitary Engineering from Universidad San Carlos de Guatemala and a doctoral degree in Environmental engineering from the National Institute of Applied Sciences of Lyon. He is a Professor of Water and Wastewater Treatment. On a personal basis, he was responsible for producing more than 50 publications including 25 conference papers. His research field is methodological approach of human health risk assessment and ecological risk assessment of water and wastewater.

Mattheus (Theo) F. A. Goosen holds the position of Associate Vice President for Research at Alfaisal University (www.alfaisal.edu), a new private nonprofit institution in Riyadh, KSA. Previously he held the post of Campus Dean (CAO) at the New York Institute of Technology in Amman, Jordan. Dr. Goosen has also held academic dean positions at the Universidad del Turabo in Puerto Rico, USA, and at the Sultan Qaboos University in Muscat, Oman. He obtained his doctoral degree in Chemical/Biomedical Engineering from the University of Toronto, Canada, in 1981. After graduation he spent three years as an industrial post doc at the Connaught Laboratories in Toronto and then ten years at Queen's University in Kingston. He has been on the Board of Directors of two companies. Dr. Goosen has published extensively with over 150 papers, book chapters, books, and patents to his credit.

This special issue covers topics on environmental management and sustainable development. Access to safe drinking water and sanitation is highly variable around the world. Much progress still remains to be made in infrastructure improvements and poverty reduction. Environmental education also plays a major role in achieving changes in attitudes in society. Furthermore, sustainable development is now considered by organisations and their stakeholders as being the model to follow. An increasing number of companies now act and communicate based on their triple performance (i.e. economic, environmental and social).

Original research paper and reviews are presented in the following areas: Waste water treatment and sanitation; Pollution prevention and waste minimisation; Environmental education; Sustainable development models; Case studies; Environmental management models; Physico-chemical treatment processes; Treatment and disposal of solid and hazardous waste; Water reuse and recycling of industrial waste

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