

Environmentally Friendly (Bio)Technologies for the Removal of Emerging Organic and Inorganic Pollutants from Water

Editor(s): Eldon R. Rene; Li Shu; Veeriah Jegatheesan

This book highlights the impacts of emerging pollutants (both organic and inorganic) in water bodies and the role and performances of different water and wastewater treatment approaches that are presently being employed in the field of environmental engineering. Some of these approaches are focused on 'end-of-pipe' treatment, while most of these approaches are focused on the application of novel physico-chemical and biological techniques for wastewater treatment and reuse.

The goal of this book is to present the emerging technologies and trends in the field of water and wastewater treatment. The papers in this book provide clear proof that environmentally friendly (bio)technologies are becoming more and more important and playing a critical role in removing a wide variety of organic and inorganic pollutants from water.



In Focus – a book series that showcases the latest accomplishments in water research. Each book focuses on a specialist area with papers from top experts in the field. It aims to be a vehicle for in-depth understanding and inspire further conversations in the sector.

Publication Date: 15/08/2019

ISBN13: 9781789061017

eISBN: 9781789061024

Pages: 224

Print:

Standard price: £125 / €156 / \$188

Member price: £94 / €117 / \$141

eBook:

Standard price: £125 / €156 / \$188

Member price: £94 / €117 / \$141