

# Advances in Biomonitoring and Bioremediation of Emerging Contaminants

**Collection Editors: Rym Salah-Tazdaït and Djaber Tazdait**

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## Description

Both human health and the environment are facing nowadays serious threats associated with what are called emerging contaminants that should be monitored and, above all, treated. These contaminants include a variety of substances widely used all over the world such as pesticides, pharmaceuticals, industrial chemicals, personal care products, etc.

## About the Editor

Dr Rym SALAH-TAZDAÏT is a Teacher/Researcher at the Department of Biochemistry and Microbiology of Mouloud Mammeri University of Tizi-Ouzou (Algeria), and holder of university habilitation in environmental engineering. She is currently leading a project entitled: "valorization of plant and marine resources: depollution and research of bioactive molecules".

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