

## REGISTRATION AND ABSTRACT SUBMISSION FORM

Title: \_\_\_\_\_

**Corresponding Author** or Conference Participant (with no presentation)

Name:	
Affiliation:	
Address:	
Email:	

**Presenting Author\*** (if different from above)

Name:	
Affiliation:	
Address:	
Email:	

\* Each participant can present up to two papers (oral or poster)

☐ CONFERENCE PARTICIPATION (only)

**Indicate your preference:**

ORAL                      POSTER                      EITHER

**Indicate the topic(s) that fits best your abstract:**

In-situ bioremediation of contaminated soil and groundwater  
Ex-situ bioremediation of contaminated soils, sludges and industrial wastewaters  
Bioremediation of sites contaminated with crude oil, petrochemicals and PAHs  
Bioremediation of sites contaminated with chlorinated and other recalcitrant compounds  
Phytoremediation technologies for decontamination of organic pollutants - Constructed Wetlands for emerging compounds, pharmaceuticals & priority pollutants  
Phytoremediation and bioremediation technologies for removal of heavy metals  
Biomonitoring and bioremediation of contaminated sediments  
Biostimulation and/or bioaugmentation for polluted marine environments / Technologies to combat marine oil spills / Monitoring and Early Warning Systems  
Bioreactor technologies for ex-situ treatment  
Innovative approaches and tools for monitoring and bioremediation of emerging pollutants in soils, sediments and groundwater  
Bioremediation and integrated (bio)chemical valorization (via biomolecules, fine-chemicals, biomaterials and bioenergy production) of agro-industrial byproducts, effluents, wastes and surplus (organic waste multipurpose biorefineries)  
Mathematical modelling of bioremediation processes and performance evaluation  
Blue growth opportunities in the context of environmental protection & restoration  
Wastewater valorisation, bioremediation, purification and reuse

### Special Sessions

- SS-1. (Bio)-Technologies to combat marine oil spills / Monitoring systems / Biosensors / Early Warning Systems
- SS-2. Plastics and micro-plastics in the marine environment (fate & treatment)
- SS-3. Biomineralization and biomining of inorganics
- SS-4. Microbial fixation of CO<sub>2</sub> (and other climate change inducing gases) in soils with indigenous microbial community management and via other biotechnological processes
- SS-5. Exploitation of microbes from non-conventional and/or contaminated habitats
- SS-6. Multidisciplinary approaches for bioremediation of polluted sites and bioconversion of biowaste (e.g., through nanobiotechnology) - Interface between environmental biotechnology and white biotechnology.

**Special EFB/Environmental Biotechnology Section workshop** (W-2 & W-3 workshops by invitation only)

- W-1. Reinforcing bio-economy in Mediterranean countries.

**Honorary session - farewell to Prof. Spiros Agathos**

Complete this form and email it together with your abstract to: [secretariat@ebc-vi.tuc.gr](mailto:secretariat@ebc-vi.tuc.gr)