



**3rd International Meeting on
New Strategies in Bioremediation/Restoration Processes
15-16th of June 2023
FHNW Campus Muttenz, Switzerland**

Dear colleague,

The **3rd International Meeting on New Strategies in Bioremediation/Restoration Processes (BioRemid2023)** will be held on the **15th and 16th of June 2023** in **Muttenz, Switzerland**, and it will be hosted by the School of Life Sciences - University of Applied Sciences and Arts Northwestern Switzerland (FHNW). The objective of this meeting is to bring together scientists and industry professionals in a friendly environment, to share the latest developments and innovations to face environmental problems. Topics such as identification and monitoring of biohazards, strategies to remediate sites polluted with emerging (plastic-based materials, pharmaceutical active compounds) and priority pollutants (heavy metals and organic micropollutants), as well as new strategies in the integral cycle water management and biowastes management, will be discussed. Advanced molecular approaches for boosting the biodegradative capacity of environmental microbiomes with systems and synthetic biology tools will also be addressed.

The previous editions were very successful (please see below) and thus, **the Organizing Committee of BioRemid2023 would like to invite you to register and present your work at the conference. Registration is free (maximum of 250 participants on a first come, first served basis: in the case of either cancellation after 31st May 2023 or no show at the conference, an invoice of 50 € will be issued for catering compensation).**

More details can be found here: <https://sites.google.com/view/bioremid2023>

**BioRemid 2017
Granada, Spain
~120 participants**

<https://www.granadacongresos.com/bioremid>



**BioRemid 2019
Porto, Portugal
~ 140 participants**

<http://conference.mercatura.pt/events/bioremid2019/?pag=index>





Confirmed plenary speakers

- Thomas Held (Arcadis, Germany)
- Nicolas Kalogerakis (Technical University of Crete, Chania, Grece)
- Paula Castro (Escola Superior de Biotecnologia, Universidade Católica Portuguesa, Porto, Portugal)
- Rainer Meckenstock (University of Duisburg Essen, Germany)
- Mohammad Taherdzadeh (University of Borås, Boras, Sweden)
- Mohamed Merroun (University of Granada, Spain)
- Victor de Lorenzo (CSIC, Madrid, Spain)

We are looking forward to meeting you at BioRemid2023!

Best wishes,

(On behalf of the Organizing Committee of BioRemid2023)

- Philippe Corvini, HLS-FHNW, Switzerland (Chair)
- Olga C. Nunes, LEPABE, ALiCE, Faculty of Engineering of University of Porto, Portugal
- Ana Rita Lado Ribeiro, LSRE-LCM, ALiCE, Faculty of Engineering of University of Porto, Portugal
- Concepción Calvo, Department of Microbiology, Institute of Water Research, University of Granada, Spain
- Elisabet Aranda, Department of Microbiology, Institute of Water Research, University of Granada, Spain