



The 3rd international conference
on Microbial Ecotoxicology

The international network on Microbial Ecotoxicology



NEWSLETTER

February 2022



3rd International Conference in Microbial Ecotoxicology

EcotoxicoMic2022

November 15-18, 2022 / Montpellier, France

Montpellier is an inspiring city, which combines remarkable ancient heritage with contemporary architecture. Located in South of France, close to the Mediterranean sea and to the Cévennes, its hinterland offers a diversity of landscapes, between vineyards and garrigue.

Scientific program

Regular sessions:

- Impact of contaminants on microbial diversity and functions
- Microbial roles in contaminant fate and bioremediation
- Microorganisms as tool for environmental risk assessment

Invited special sessions:

- Fate and impacts of antimicrobials in terrestrial and aquatic environments
- Microorganisms as a tool to evaluate the efficiency of water treatment processes
- Cell biosensors: from microorganisms to the systems applied to environmental issues

Keynote speakers



- Dr Balbina Nogales, Spain
- Dr. Sofie Thijs, Belgium
- Dr. Kathrin Fenner, Switzerland
- Pr. Joakim Larsson, Sweden

(List will be completed soon)

Young researchers on the spotlight!

NEW

➤ FEMS Early Career Scientist Meeting Grant:

The Federation of European Microbiological Societies provides travel grants for young researchers to present their work.



- **Young researcher awards:** Prizes will be awarded for the best presentations by young researchers.

IRD grants

Thanks to the French Research Institute for Sustainable Development (IRD), a grant is available for participants from selected countries in Africa, Central and South America, Middle East and Mediterranean Basin, Asia, Oceania and Caribbean.

Grant applications and abstract submission deadline: April 7th, 2022

Early Bird registrations are opened until August 2022

Visit the congress website for more details : <https://ecotoxicoomic22.sciencesconf.org/>



Next EcotoxicoMicYR Webinar

Tuesday, March 22, 2022 (10:30 am, Paris Time Zone)

Dr Loren Billet (INRAE, France)



Potential for dispersal of antibiography along the manure-soil-sediment continuum in sulfamethazine-contaminated agrosystems

Registration is FREE but Mandatory

To register: <https://attendee.gotowebinar.com/register/1019690803100290059>

Abstract and details: <https://ecotoxicoomic.org/webinars/>



All Young Researchers in Microbial Ecotoxicology who are interested to present their work are welcome for future webinars. Please feel free to contact EcotoxicoMicYR - ecotoxicoomicyr@gmail.com