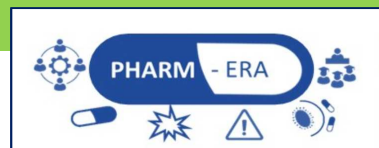


10 PhD student positions are available within the European MSCA Doctoral Network Pharm-ERA

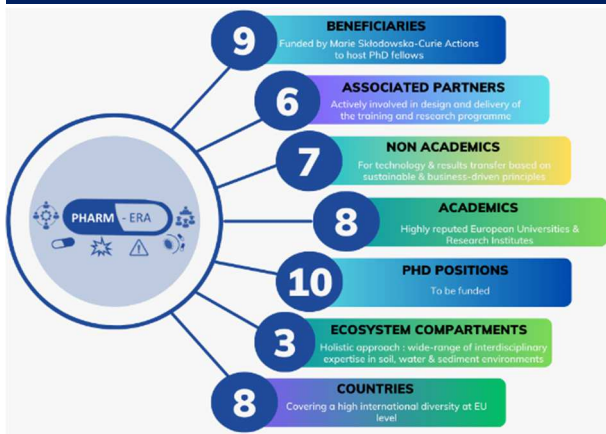
<https://pharm-era.hub.inrae.fr/phd-recruitment>

Parm-ERA Title: Improving monitoring and environmental risk assessment of pharmaceuticals, antimicrobial resistance and pathogens from terrestrial to aquatic environments



Coordination Team (INRAE, France)

- Stéphane Pesce (coordinator)
- Chloé Bonnineau (scientific manager)
- Emilie Egea (project manager)



Parm-ERA in brief: The contamination of soil and aquatic ecosystems by pharmaceuticals, antimicrobial-resistant microorganisms, and pathogens is a pressing concern, threatening both our environment and human well-being. With the support of the Marie Skłodowska-Curie Actions programme, the Pharm-ERA project brings together academics, public and private stakeholders, and EU policymakers to address this urgent issue. With 10 doctoral projects spanning scientific disciplines such as environmental chemistry, ecotoxicology, microbial ecology, molecular biology, and modelling, Pharm-ERA seeks to develop innovative solutions and improve monitoring techniques and environmental risk assessment.

The ultimate aim is to protect the diversity and functions of microbial life in contaminated ecosystems while ensuring the sustainability of our planet and promoting human and animal health.



Deadline for application: April 14th, 2024 - 6:00 PM (French time)

Summer School organized within the European MSCA ITN-EID ARISTO: 6 free invitations for PhD students are available

Summer School Title: Pesticides and other soil organic pollutants - interactions with the soil microbiota and implications for soil health and climate change

Dates and location: May 27th - 31th, 2024 - Argalasti Pelion, Greece

Information and application rules (deadline= April 15th, 2024) :

<https://ecotoxicoMic.org/wp-content/uploads/2024/03/ARISTO-summer-school.pdf>



Coordinator:
Dimitrios Karpouzas
(Univ. Thessaly, Greece)

Discover the ARISTO project: <http://aristo.bio.uth.gr/>

Is the information on your EcotoxicoMic membership form up to date?
Are you already a member of EcotoxicoMic ?



If not, take a few minutes to fill in the online form. It's free. It helps the network to grow and you to increase your visibility. To date, EcotoxicoMic brings together 266 members (including students) from 45 countries.

<https://ecotoxicoMic.org/become-a-member/>

REMINDER

4th International Conference
in Microbial Ecotoxicology

EcotoxicoMic2024
November 12th -14th, 2024
Gothenburg, Sweden



<https://ecotoxicoMic24.sciencesconf.org/>

Important Dates

30 April 2024 - Application deadline for scientist mobility Grant

31 May 2024 - Application deadline for early career scientist Grant

31 May 2024 - Abstract submission deadline

30 August 2024 - Early registration deadline