

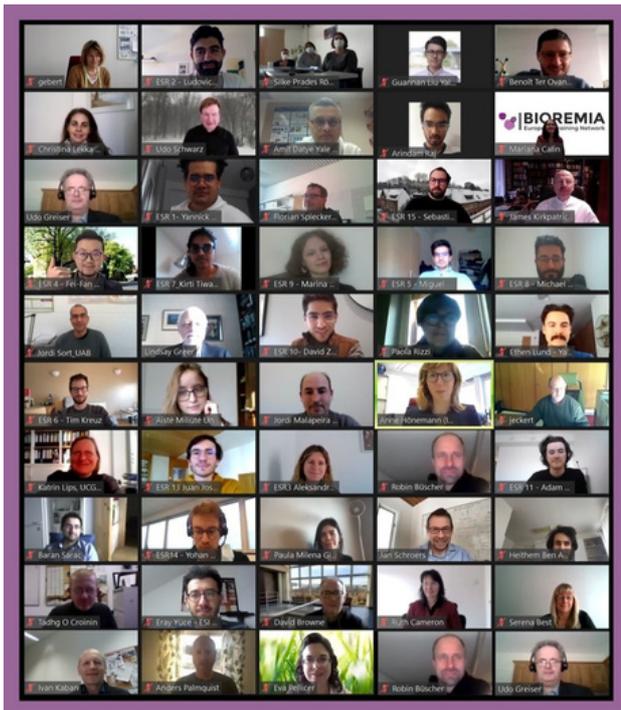
BIOREMIA

training & outreach

2020. Summer. The ESRs settled in the project. One by one. And they were directly affected by the Covid restrictions. No travels. All meetings online. In summer 2021, they were then very keen to get to know each other and so asked the coordinator to find a way to meet. The first in-person whole-consortium meeting took place.

And then we did not stop to meet.

Take a journey through the last three workshops and outreach activities of BIOREMIA.



Winter School
2021



Summer School
2022



BIOREMIA project has received funding from the European Union's Horizon 2020 research and innovation programme under the Marie Skłodowska-Curie grant agreement No. 861046



Workshop Science Communication & Presentation Skills
10-14 October 2021
Dresden / Germany

After the Covid 19 crisis it's been a while, but in October 2021 the BIOREMIA ESRs and PIs have finally met in person for the first time!

Our fellows had a wonderful time in Dresden and enjoyed the excellent training on *Science Communication & Presentations skills* held by trainers from ThePaperMill (Spain).

During this workshop we could make an assessment of all the aspects of the BIOREMIA project. All the ESRs had a chance to present and discuss their first results with the PIs and other ESRs.

It was a great opportunity to communicate, present, and exchange ideas!



"Great time spent with friends discussing useful tips on how to be better scientists, presenters and people."

**1st Industrial
Workshop**
28 March - 01 April
2022 Chamonix /
France



In spring 2022 we held our 1st Industrial Workshop in Chamonix, France, on *Material development from lab to marketable medical devices*. Organizers were our project colleagues from Anthogyr SAS (France). The workshop was focused on different industrial aspects about implant design, manufacturing & testing and included a two-day transferable skills training on IPR, Regulatory Affairs and Medical Device Development.



During the training week, the Interim Review Meeting with the project officer from REA (Research Executive Agency) was also scheduled. The objectives of the meeting was to assess the fulfilment of all aspects of the network (science, training, management, networking, etc.) as described in the Grant Agreement. It was of great success!



Have a look at the [workshop video!](#)

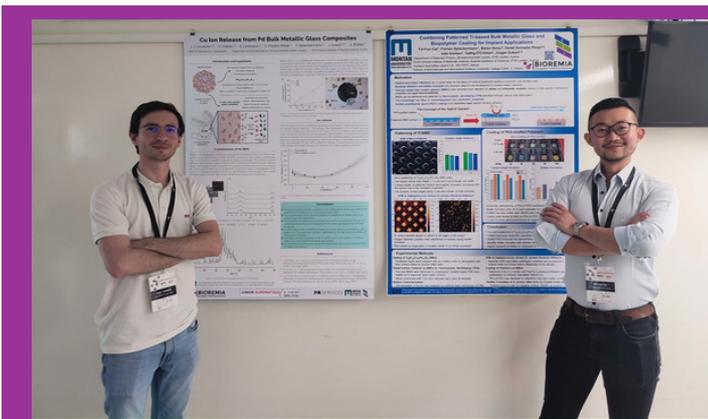


**BIOREMIA Satellite event
during EUROMAT Junior
21 July 2022
Coimbra / Portugal**

The BIOREMIA Consortium has organised a Satellite Event during the Junior EUROMAT 2022 Conference, in Coimbra (Portugal). At this conference young researchers from 26 countries presented and discussed their research work.

In the afternoon of 21 July 2022 BIOREMIA members and guests gathered for a session entitled: *BIOREMIA EU project at a glance: interdisciplinary training for a successful career in biomaterials and medical technologies*.

The event offered a great opportunity to meet and discuss relevant aspects of antibacterial implant materials and technologies in an interdisciplinary scientific environment. Our fellows introduced their PhD projects and presented videos about their secondments, work in the labs and the training they have received within the BIOREMIA network. It was an enjoyable get-together with PhD students and scientists from various labs from European institutions.



"It has stimulated lovely discussions between all the satellite event attendees."



BIOREMIA Summer School
29 August - 02 September 2022
Ioannina / Greece

A wonderful Summer School was organized by our colleagues from University of Ioannina (Greece). The ESRs enjoyed another two-day interactive training on *career development for scientists*. It was all about becoming aware of their skills and interests in view of better career choices and opportunities. The ESRs were trained on how to create a competence profile and a competitive CV.

Moreover, the Summer School included three more days of advanced scientific training on *Nanomaterials and Nanotechnologies for the prevention of bacterial biofilms*. A practical Computational Material Science course had its place in the programme. Tutorial lectures, ESR talks and scientific discussions were intensively scheduled throughout the rest of the week.

Thanks to the perfect location, participants had also the opportunity to share ideas and points of view during a pleasant excursion organized by our hosts from the University of Ioannina.



BIOREMIA Summer School
 "Nanomaterials and Nanotechnologies
 for the prevention of bacterial biofilms"



IOANNINA
 29 AUG



"We find this soft skills training extremely useful now and in our near future as professionals in academia or industry."



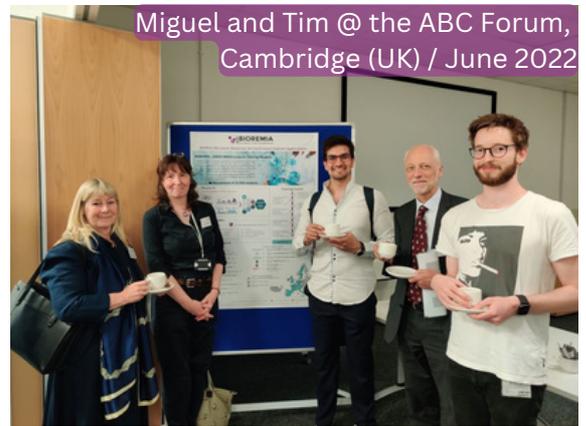
BIOREMIA Satellite event @ EUROMAT Junior Coimbra (Portugal) / July 2022

BIOREMIA reaches out

These are further visual impressions of BIOREMIA outreach activities. Our 15 fellows are actively outspreading the project's scientific goal to develop new biomaterials for bone-related medical implants to improve the patients' quality of life.



Kirti @ Aparta Mente Chimica Turin (Italy) / May 2022



Miguel and Tim @ the ABC Forum, Cambridge (UK) / June 2022



Adam and Paula @ ASM Charlotte NC (USA) / Nov 2022



David @ MSCA Falling walls lab Paris (France) / May 2022



Fei-Fan, David, Kirti and Juan José @ MSE Darmstadt (Germany) / Sept 2022

BIOREMIA Ambassadors:
The ESRs talking about their projects in their native language



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CAMBRIDGE**



**UNIVERSITY OF
GOTHENBURG**

BENEFICIARIES



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Find more information on www.bioremia.eu



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