

33rd Annual GP2A Conference, XIVth Paul Ehrlich MedChem Euro-PhD Network Meeting & COST Action One Health drugs against parasitic vector borne diseases in Europe and beyond (OneHealthdrugs)

School of Pharmacy, Nantes Université, France, 11-13th June 2025

Registration process to the *OneHealthdrugs* session

"One Health approach to tackle neglected infectious diseases challenges"



The conference registration fee includes the attendance to the COST Action OneHealthdrugs Session “One Health approach to tackle neglected infectious diseases challenges” on **Thursday, 12th June 2025, 9:00am to 12:35pm**. You need to tick this option in the registration platform to inform the local organising committee of your presence.

For final validation of your participation to this session, you must also create an e-COST account at <https://e-services.cost.eu/user/registration/email>. A few days before the event, you will receive an invitation from the e-COST to which you should answer, following the link embedded into the invitation.

During this session, organised by the COST Action OneHealthdrugs (<https://onehealthdrugs.com/>) Young Researchers and Innovators are invited to present their research work in the field of neglected infectious diseases including Trypanosomiasis, Leishmaniasis, Schistosomiasis, Malaria and others in the human and animal medicines. Medicinal chemistry/green chemistry can be integrated with ecotoxicology perspective thus allowing the design of more environmentally friendly hits and leads. This approach increases the chances to reduce their broad toxicity to the living organisms and environment. Learning from the future, we are focused on opening the avenue to innovative therapeutics respecting the One Health principles.

The introduction lecture will be held by Prof. Maria Bolognesi, University of Bologna - Italy, an expert in the field of One Health Education. The title of her talk is: *Leveraging medicinal chemistry for the United Nations Sustainable Development Goals*.

The COST Action OneHealthdrugs invites contributions from PhD students, **as about 3-5 students attendance could be supported by the Action**. Abstracts will be selected based on the coherence to the topic and the motivation letter. Other criteria will be country of affiliation, career stage, CA21111 participation and previous funding from the COST Action.

Please submit your abstract and motivation letter to gp2a-pe2025@gp2a.org. **Deadline is 29th of March 2025**. The abstract template can be downloaded from https://gp2a.org/wp-content/uploads/2025/02/Abstract-template-and-instructions_GP2A-Paul-Ehrlich-MedChem-CA-OHD-2025_vf.docx.