

Dear non-academic partner,

On behalf of EU-funded project REPARES, I would like to invite you to become part of our REPARES platform, which aims at advancing know-how on antimicrobial resistance in the urban water cycle.

Can we add you to our contact list?

The REPARES project aspires to bring excellence in research on the spread of antimicrobial resistance (AMR) in wastewater treatment plants through establishing cooperation between leading European innovators and internationally renowned experts of the water-related antibiotic resistance field. Currently, University of chemistry and technology in Prague, Universidade Catolica Portuguesa, Delft University of Technology, Aalborg University, and Wetsus, the European centre of excellence for sustainable water technology, are active members of this consortium. We want to grow and involve non-academic partners in the public and private sectors.

The REPARES platform – one of the main products of the REPARES project – will offer space for the exchange of know-how between academia, industry and public stakeholders, act as a melting pot for the creation of new ideas and projects, and facilitate education and public debate on the spread of antibiotic resistance. The main activities will include organizing seminars, workshops, and public events, forming inter-sectoral and interdisciplinary research consortia, and realizing joint ARG-related research on every level of complexity.

We would like to add you to our contact list, where you can get invitations to workshops, seminars, and other initiatives that are organized by (or in cooperation with) REPARES around the topic of AMR. For more information on these events, please visit our website <http://repares.vscht.cz/>. In addition, you may receive our regular newsletter.

Please let us know, whether you are interested by reacting to this email or subscribing [here](#).

Kind regards,

Project Coordinator



On behalf of REPARES