



The international network on Microbial Ecotoxicology

NEWSLETTER

<https://ecotoxicomic.org/>

November 2018

Contribute to the Microbiome Stress Project Database!

Message from Marie Simonin and Jennifer Rocca - Duke University

We are building a large open database of published microbiome studies that investigate the impact of stressors (contaminants, land-use change, pathogens...). Make sure to make your 16S rRNA gene amplicon sequencing data available on public repositories (e.g. NCBI, ENA, MG-RAST) with good metadata! This will help us build this database for the EcotoxicoMic community in order to conduct meta-analyses to better understand how microbiomes are responding to disturbances at a global scale. More information on <http://microbiomestressproject.weebly.com> and feel free to contact us if you want to get involved in this project (marie.simonin@duke.edu and jennifer.rocca@duke.edu).



@EcotoxicoMic

Following the 1st conference in Microbial Ecotoxicology, our international network has launched its twitter account @EcotoxicoMic. In order to increase the visibility of our network on this social network we encourage those of you who are on Twitter to subscribe to @EcotoxicoMic.

In addition, if you use #EcotoxicoMic in your tweets, they will then be automatically post on the home page of the Ecotoxicomic website <https://ecotoxicomic.org/>.

Next EcotoxicoMic Webinar (conference given in French)

Dr Mariem Fadhlaoui (INRS, Quebec, Canada)

Effets combinés d'une contamination au nickel et d'une variation de la température sur la composition lipidique d'un biofilm et ses répercussions sur un consommateur primaire

Tuesday, December 18, 2018 (10:30 AM; Paris Time Zone)

Webinar Registration:

<https://register.gotowebinar.com/register/7024341479795803139>

Save the dates



frontiers EcotoxicoMic Frontiers Research Topic

Frontiers in Microbiology

Frontiers in Environmental Sciences

Last Submission extended deadline:

December 17th, 2018

More details on

<https://ecotoxicomic.org/news/>

EcotoxicoMic Session

at the SETAC Europe meeting 2019

Helsinki, Finland (26-30 May 2019)

Adverse effects of chemicals on host-associated and free-living microbiomes

Chairs: Ondrej Adamovsky, Marie Simonin, Joseph Bisesi, Fabrice Martin-Laurent, Christopher J. Martyniuk

Abstract submission deadline:

November 28th, 2018

More details on <https://helsinki.setac.org/time-schedule/scientific-programme/tracksessions/>



Any ideas or information to share through the EcotoxicoMic website or the mailing list?

Please contact us @ <https://ecotoxicomic.org/contact-form/>