

Call for participants: A global emerging contaminant early warning exercise through the use of retrospective suspect screening with high-resolution mass spectrometry

NormaNEWS **1** demonstrated the potential of retrospective suspect screening with highresolution mass spectrometry to rapidly assess the spatial and temporal distribution of contaminants of emerging concern (CECs) in environmental samples¹.

In NormaNEWS **2** we wish to further develop this approach to cover many more contaminants of emerging concern, include a broader range of matrices, and significantly increase temporal and spatial coverage. This will occur through the following stages (tentative timetable):

- 1. Expression of interest to participate (<u>http://normanews.eu/</u>)-1.11.2018
- 2. Submission of novel suspects through the following portal (<u>http://normanews.eu/)</u>. 1.11.2018
- 3. Participant meeting, Thessaloniki, Greece 28.11.2018
- 4. Retrospective suspect screening using the compiled suspect list provided
- 5. Submission of raw data and results 1.5.2019
- 6. Output- report on occurrence of CEC and methods effective retrospective suspect screening

Interested in joining but have questions, please Email Kevin Thomas (kevin.thomas@uq.edu.au) ¹https://pubs.acs.org/doi/pdf/10.1021/acs.est.8b00365







