



Publicaciones

De momento no hemos publicado los resultados de IDEN2REMOVE, así que hasta ese momento os dejamos aquí unos trabajos de algunos de los miembros de investigación relacionados con las actividades a desarrollar en el proyecto

- **Cristina Postigo**, Rubén Gil-Solsona, María Fernanda Herrera-Batista, Pablo Gago-Ferrero, Nikiforos Alygizakis, Lutz Ahrens, Karin Wiberg, “A step forward in the detection of byproducts of anthropogenic organic micropollutants in chlorinated water”, *Trends in Environmental Analytical Chemistry* **2021** 32, e00148.
- **Ove Jonsson**, Elin Paulsson, and Jenny Kreuger “TIMFIE Sampler-A New Time-Integrating, Active, Low-Tech Sampling Device for Quantitative Monitoring of Pesticides in Whole Water” *Environmental Science & Technology* **2019** 53 (1), 279-286.
- Manuel García-Vara, Dana Orlando-Véliz, Rocío Inés Bonansea, **Cristina Postigo**, Miren López de Alda “Prioritization of organic contaminants in a reclaimed water irrigation system using wide-scope LC-HRMS screening”, *Journal of Hazardous Materials* **2023** 459, 132119.
- **Cristina Postigo**, Anna Andersson, Mourad Harir, David Bastviken, Michael Gonsior, Philippe Schmitt-Kopplin, Pablo Gago-Ferrero, Lisa Ahrens, Lutz Ahrens, Karin Wiberg “Unraveling the chemodiversity of halogenated disinfection by-products formed during drinking water treatment using target and non-target screening tools”, *Journal of Hazardous Materials* **2021** 401, 123681.