



PFAS
twin

Summer School at CSIC

**Advancing knowledge on POPs
and environmental analysis.**

PFAS as a case study.



Project: 101059534 — PFAS^{twin}
HORIZON-WIDERA-2021-ACCESS-02



Funded by the
European Union

Day 1, Tuesday June 4th	9:00-10:00	<p>Registration</p> <p>Instituto de Química Orgánica General del CSIC</p> <p>Calle Juan de la Cierva 3, 28006 Madrid</p>	
	10:00-10:15	<p>Opening ceremony</p> <p>Director of IQOG-CSIC</p>	
	10:15-10:30	<p>PFAS^{twin} project overview. Introduction to POPs</p> <p>Dr. Begoña Jiménez IQOG-CSIC</p>	
	10:30-11:15	<p>Dr. Juan Muñoz-Arnanz IQOG-CSIC</p>	<p>Pollution of PFAS. Current knowledge. Interaction with other pollutants such as microplastics</p>
	11:15-11:45	<p>Coffee</p>	
	11:45-12:30	<p>Dr. Pere Colomer-Vidal IQOG-CSIC</p>	<p>Sampling and sample treatment. Issues and challenges</p>
	12:30-13:30	<p>Dr. Juan Vicente Sancho Universitat Jaume I</p>	<p>Instrumental approaches in contaminant analysis based on HRMS.</p>
	13:30-15:00	<p>Lunch</p>	
	15:00-17:30	<p>Visit to IQOG labs and instrumentation</p>	

Day 2, Wednesday June 5th	9:30-10:00	Registration	
	10:00-11:00	Dr. Roland Weber POPs Environmental Consulting, Germany	PFAS in international Conventions
	11:00- 11:45	Coffee	
	11:45-12:45	Dr. Antonio Masi University of Padova, Italy	PFAS in the agro- environment
	12:45-13:45	Dr. Roland Weber POPs Environmental Consulting, Germany	Remediation, solutions & management of contaminated sites
	13:45-15:30	Lunch	
	15:30-17:30	Visit to IQOG labs and instrumentation	

Day 3, Thursday, June 6th	9:30-10:00	Registration	
	10:00-11:00	Dr. Marinella Farré IDAEA-CSIC	Advantages of HRMS in the analysis of PFAS: non-targeted and suspect screening approaches
	11:00-11:45	Coffee	
	11:45-12:45	Dr. Angel Antelo Agilent Technologies Spain S.L.	Quantifying PFAS in Water According to the Latest EU Regulations
	12:45-13:45	Dr. Roland Weber POPs Environmental Consulting, Germany	Destruction of PFASs and PFAS wastes and related challenges
	13:45-15:30	Lunch	
	15:30-17:00	Wrap-up and take-home messages.	

About the venue

Address:

Institute of General Organic Chemistry, CSIC. Juan de la Cierva, 3, Madrid E-28006, Spain

Web page:

<http://www.iqog.csic.es/es>



How to get there?



Línea 6, República Argentina, Salida C / Juan de la Cierva.
A aprox. 300m, líneas 6, 8 y 10, Nuevos Ministerios.



Líneas 7, 16, 19, 51 y C



Líneas C5, C6, C7, C8, C9 y C10, Estación de Nuevos Ministerios