



## 7<sup>th</sup> AQUALity Meeting

### AGENDA

**Date:** 1<sup>st</sup>-2<sup>nd</sup> March 2021

**Venue:** teleconference

#### Day 1 - AQUALity Meeting

**14.00-14.05** Welcome to participants and adoption of agenda **P. Calza (UNITO)**

*WP1: Project management*

**14.05-14.25** → management of the project **P. Calza (UNITO)**

*WP2: High resolution analytical methods for the determination of CECs in aqueous systems and investigation of their environmental fate*

**14.25-16.15** → WP2 ESRs presentations

- ESR1 Masho Hilawie Belay
- ESR2 Nuno Gonçalves
- ESR3 Cristina Jimenez Holgado
- ESR4 Zsuzsanna Varga
- ESR5 Oihane Del Puerto
- ESR6 Dimitra Papagiannaki

**16.15- 16.30 Break**

**16.30-17.30** WP2 discussion **V. Sakkas (UOI)**

#### Day 2 - AQUALity Meeting

*WP3: Solar AOPs for the enhanced removal of CEC*

**9.00-10.15**→ WP3 ESRs presentations

- ESR7 Alice Pavanello
- ESR8 Chukwuka Bethel Anucha
- ESR9 Ivan Matias Sciscenko
- ESR10 Davide Palma
- ESR11 Ilaria Berruti

**10.15-11.15** WP3 discussion **A. Arques (UPV)**

**11.15-11.30 break**





*WP4: Innovative hybrid NF/AOPs for CECs abatement*

**11.30-12.30** WP4 ESRs presentations

- ESR12 Katarzyna Janowska
- ESR13 Esra Eray
- ESR14 Fabricio Bortot Coehlo
- ESR15 Dennis Deemter

**12.30-14.00** Lunch

**14.00-15.00** WP4 discussion **V. Boffa (AAU)**

*WP5 - Recruitment and training*

**15.00-15.20** WP5 Discussion on ESRs training events **I. Oller (CIEMAT)**

*WP6 - Involvement of the industrial partners and result exploitation*

**15.20- 15.40** WP6 Discussion on ESRs' secondments **E. Robotti (UNIPMN)**

*WP7: Data management, dissemination and outreach*

**15.40- 16.00** WP7 Dissemination/Outreach activities of the project **M. Zuena (UNITO)**

**16.00-16.15** break

**16.15-17.00** Supervisory board meeting

**17.00-17.30** Planning for the next project meetings and planning of the research/dissemination activities up to September 2021

**17.30** Conclusive remarks.





## ATTENDANTS

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<b>Consortium Member</b>	<b>Short Name</b>	<b>Attendants</b>
Università degli Studi di Torino	UNITO	
Università degli Studi del Piemonte Orientale Amedeo Avogadro	UNIPMN	
Aalborg Universitet	AAU	
Centre National de la Recherche Scientifique	CNRS	
École Polytechnique	EP	
Karadeniz Teknik Universitesi	KTU	
LiqTech International A/S	LQT	
Società Metropolitana Acque Torino S.p.A.	SMAT	
Centro de investigaciones energeticas, medioambientales y tecnologicas	CIEMAT	
Panepistimio Ioanninon	UOI	
Universitat Politècnica de València	UPV	
Sociedad de Fomento Agrícola Castellonense	FACSA	
IRIS s.r.l.	IRIS	
Eurofins VBM Laboratoriet	VBM	
NIVA	NIVA	
ISALIT	ISALIT	
INERIS	INERIS	
MIRTEC	MIRTEC	
Institute for Energy Technology	IFE	





<b>Consortium Member</b>	<b>Short Name</b>	<b>ESRs</b>
<b>Università del Piemonte Orientale, Alessandria, Italy</b>	<b>UNIPMN</b>	Masho Hilawie Belay
<b>Università di Torino, Italy</b>	<b>UNITO</b>	Nuno Gonçalves
<b>Ioannina University, Greece</b>	<b>UOI</b>	Jimenez Holgado
<b>Ecole Polytechnique, Palaiseau, France</b>	<b>EP</b>	Zsuzsanna Varga
<b>Aalborg University, Aalborg, Denmark</b>	<b>AAU</b>	Oihane Del Puerto
<b>SMAT, Torino, Italy</b>	<b>SMAT</b>	Dimitra Papagiannaki
<b>UPV-CSIC, Valencia, Spain</b>	<b>UPV</b>	Alice Pavanello
<b>Karadeniz Technical University, Trabzon, Turkey</b>	<b>KTU</b>	Chukwuka Bethel Anucha
<b>Escuela Politécnica Superior de Alcoy, Universitat Politècnica de València, Spain</b>	<b>CIEMAT</b>	Ivan Matias Sciscenko
<b>CNRS, Clermont Ferrand, France</b>	<b>CNRS</b>	Davide Palma
<b>CIEMAT, Almeria, Spain</b>	<b>CIEMAT</b>	Ilaria Berruti
<b>Aalborg Univeristy, Aalborg, Denmark</b>	<b>AAU</b>	Katarzyna Janowska
<b>LQT, Aalborg, Denmark</b>	<b>LQT</b>	Esra Eray
<b>Università di Torino, Italy</b>	<b>UNITO</b>	Fabricio Bortot Coehlo
<b>CIEMAT, Almeria, Spain</b>	<b>CIEMAT</b>	Dennis Deemter

