



Valorisation of water use in aquaculture using multi trophic systems

28 November 2017, in Santiago de Compostela, Spain

About the seminar

This seminar aims at presenting the basics of the technological solutions, based on bacteria, microalgae and/or bivalves, proposed in the AquaVal project to obtain water for recycling and reuse in freshwater aquaculture farms, from the treatment of their effluents.

Tuesday, 28 November 2017	
9:25 – 9:40	Welcome
9:40 – 10:00	AquaVal project presentation <i>Paula Castro (UCP) (20 min)</i>
10:00 – 10:30	Bioaugmentation to enhance microbial activity in biological treatment systems <i>Paula Castro (UCP) (30 min)</i>
10:30 – 11:00	Nitrogen removal from low concentrated wastewater. Innovative processes <i>Anuska Mosquera Corral (USC) (30 min)</i>
11:00 – 11:30	General aspects of bioremediation with bivalves <i>Benedetto Sicuro (DVS) (30 min)</i>
11:30 – 12:00	Coffee break
12:00 – 12:30	Current situation of aquaculture systems and AquaVal approach <i>Luz Arregui (GTM) (30 min)</i>
12:30 – 13:15	Round table (45 min) Moderator: <i>Luz Arregui (AquaVal JPI)</i> <i>José R. Vázquez (Pioneer JPI) and Ana Otero (REGATA network)</i>
13:15– 13:30	Final conclusions <i>Anuska Mosquera (USC) (15 min)</i>

Registration

Please register until 22nd November 2017 by filling in this [registration form](#).