Free webinar: An online virtual tool to simulate microalgae cultivation in raceway reactors

Agenda



15:00	Welcome
15:05	Major factors determining the reliability of large-scale microalgae production systems Gabriel Acien, Full Professor in Chemical Engineering, University of Almería
15:25	DigitAlgaesation: A knowledge-based training network for digitalisation of photosynthetic bioprocesses José Luis Guzmán, Full Professor in Control Engineering, University of Almería; Gabriel Acien, Full Professor in Chemical Engineering, University of Almería
15:30	ALGAENAUTS EU project: Circular economy for microalgae-based agricultural products Joaquín Pozo-Dengra, R&D Director and Co-founder, Biorizon Biotech, S.L
15:35	REALM: Reusing Effluents from Agriculture to unLock the potential of Microalgae Mariana Carneiro, Innovation manager, Necton S.A.
15:40	An online simulation tool for the understanding of microalgae production in raceway reactors José Luis Guzmán, Full Professor in Control Engineering, University of Almería
16:00	Q&A
16:10	Closing



