

ALERTOX-NET FINAL EVENT

26th March, 2021

With the aim to provide more safety to seafood products and to the consumers, the network known as ALERTOX-NET, integrated by countries of the Atlantic Coast of Europe, has been working in the study and evolution of emerging toxins in this area. Now, the ALERTOX-NET project gets to an end and a Final Conference is organized to show the advances in this issue.

The event is open to the general public, stakeholders and students.

Webinar Registration:

Click HERE

<https://alertox-netfinalevent.com>

Time:

09:30 a.m (Spain, France),

08:30 a.m (UK, Ireland, Portugal)



www.alertox-net.eu

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Partners



Associated partners



Time		Agenda
UK, Ireland, Portugal	Spain, France	
8:30	09:30	WELCOME AND OPENING CEREMONY Rosa Quintana (Consellería do Mar)
8:40	9:40	Overview of ALERTOX-NET project. Luis Botana (USC)
8:50	9:50	ALERTOX-NET – Cefas findings. Andrew Turner (CEFAS)
9:10	10:10	Easy-to-use field detection devices for cyclic imine toxins. Rómulo Araoz (CEA)
9:30	10:30	Detection and Detoxification of marine toxins. Jesús M. González-Jartín y Amparo Alfonso (USC)
9:50	10:50	Round table
10:00	11:00	Comfort break
10:20	11:20	ALERTOX-NET project within the framework of the biotoxin control programme in Galicia. J. Pablo Lamas (Intecmar)
10:40	11:40	Beyond toxins: organisms and their proliferation. Francisco Rodríguez (IEO)
11:00	12:00	Occurrence of emerging marine toxins in the East coast of Spain (NW Mediterranean). María Rambla (IRTA)
11:20	12:20	Strategies to reduce contaminants from seafood products: PSP toxins. Jorge Lago Alvarado (ANFACO)
11:40	12:40	Round Table
11:50	12:50	Closure