

# PROGRAM

8:30 - 9:30	RAGISTRATION	
9:30 - 9:40	Welcome - General Manager	<b>Cristina Navarro</b> General Manager, Bioled SpA
9:40 - 9:50	TBD	<b>Loreto Seguel</b> Consejo del Salmón
9:50 - 10:10	Optimization of Photoperiod in Aquaculture: From Light Science to Smart Automation	<b>Ximena Navarro</b> R&D Manager, Bioled SpA
10:10 - 10:50	The Study of Fish Welfare: Salmon as a Case Study	<b>Pr. Sonia Rey</b> Professor of Animal Welfare and Behavior, Institute of Aquaculture, University of Stirling
10:50 - 11:30	Coffee Break	
11:30 - 12:00	Global Industry Outlook and Chile's Position	<b>Matt Craze</b> Spheric Research
12:00 - 12:45	Developing production protocols for optimizing seawater performance of Atlantic salmon post-smolts	<b>Trine Ytrestøyl</b> Senior Scientist, Nofima
12:45 - 15:00	Lunch Hotel Cumbres - Puerto Varas	
15:00 - 15:30	Photoperiod Challenges in RAS: Irradiance Assessment in Early Maturation	<b>Ana Fernández</b> R&D Department, Bioled
15:30 - 16:10	Photoperiod Digitalization: Bioled and Its Contribution to Precision Aquaculture	<b>Nicolás Filcun y Cristian Robles</b> Engineering Department, Bioled
16:10 - 16:40	Coffee Break	
16:40 - 17:25	The Use of Circadian Rhythms as an Indicator of Positive Fish Welfare	<b>Pr. Sonia Rey</b> Professor of Animal Welfare and Behavior, Institute of Aquaculture, University of Stirling
17:25 - 17:50	Round Table	<b>Sonia Rey – Trine Ytrestøyl - Ximena Navarro - Ana Fernandez</b>
17:50 - 19:00	COCKTAIL	