

9th IWBFG - León (Spain)

HOUR	MONDAY 15.07.24	TUESDAY 16.07.24	WEDNESDAY 17.07.24	THURSDAY 18.07.24
08:00 AM				
08:30 AM		Opening	Scientific Comittee Meeting	Session GAM Gametogenesis
09:00 AM		Plenary session Prof. Goro Yoshizaki	Keynote speaker Prof. Oliana Carnevali	
09:30 AM				
10:00 AM		Session GERM Fish Germ Cells	Session ENV Environmental contaminants and climate change	
10:30 AM				
11:00 AM		<i>Coffe break</i>	<i>Coffe break</i>	<i>Coffe break</i>
11:30 AM		Session GERM Fish Germ Cells	Session ENV Environmental contaminants and climate change	Flash talks selected from poster sessions
12:00 PM				
12:30 PM				Session AQUA Reproduction in Aquaculture
01:00 PM				
01:30 PM		<i>Lunch</i>	<i>Lunch</i>	<i>Lunch</i>
02:00 PM				
02:30 PM		Session CRYO Preserving fish germ plasm	Session QUAL Parental contribution	IMV presentation
03:00 PM				
03:30 PM		<i>Coffee break and</i> Poster session 1	<i>Coffee break and</i> Poster session 2	Session AQUA Reproduction in Aquaculture
04:00 PM				
04:30 PM		Session CRYO Preserving fish germ plasm	Session QUAL Parental contribution	Keynote speaker Prof. Francesc Piferrer
05:00 PM				
05:30 PM				Prizes and closing
06:00 PM				
06:30 PM				
07:00 PM		Guided tour around historical city centre		
07:30 PM				
08:00 PM				
08:30 PM	Welcome reception and registration			Gala dinner
09:00 PM				
09:30 PM				
10:00 PM				

Session acronyms

GERM	Fish germ cells: from basic sciences to applied biotechnologies.
CRYO	Preserving fish germplasm: advances and emerging challenges.
ENV	Environmental contaminants and climate change: impact on fish reproduction and sustainable Aquaculture.
QUAL	Parental contribution: from gamete quality to fertilization and progeny outcome.
GAM	Gametogenesis: new insights into oogenesis and spermatogenesis.
AQUA	Reproduction in Aquaculture: managing the reproductive performance of farmed species.