

## IRBIM Day 2022

**31 Gennaio 2023 – “Sala Convegni” CNR Sede Centrale, Roma**  
**31<sup>th</sup> January, 2023 – “Sala Convegni” CNR Headquarter, Rome**

Evento in diretta su <https://live.cnr.it/liveMultimedialrbim.html>

9:30 – 09:40	<p><b>Opening and institutional greetings from CNR</b></p> <p><b>Maria Chiara Carrozza</b> – President of CNR</p> <p><b>Fabio Trincardi</b> – Director Department CNR DSSTA</p>
9:40 – 10:00	<p><b>Talk by the CNR IRBIM Director</b></p> <p><b>Gian Marco Luna</b> “Our future is bright: the present and future of CNR IRBIM in the context of the international blue opportunities”</p>
10:00 – 11:00	<p><b>Invited speakers</b></p> <p><b>Konstantinos Kormas</b> (Univ. Thessaly, Greece) “Fish microbiomes: data, information, knowledge, applications”</p> <p><b>Elisabetta Betulla Morello</b> (General Fisheries Commission for the Mediterranean) “The State of Mediterranean and Black Sea fisheries and regional fisheries management into the future”</p> <p><b>Federico Aulenta</b> (CNR IRSA) “Electrobioremediation: steering the microbial degradation of environmental pollutants with electricity”</p>
11:00 – 12:00	<p><b>Funding opportunities for marine research</b></p>
11:00 – 11:15	<p><b>Margherita Cappelletto</b> (MUR &amp; CNR DSSTA) “The opportunities from the Climate neutral, Sustainable and productive Blue Economy Partnership initiative – SBEP”</p>
11:15 – 11:30	<p><b>Coffee break</b> (libero – free)</p>
11:30 – 11:45	<p><b>Massimiliano Pinat</b> (CNR IRBIM) “The EU Mission Restore our Ocean and Waters, with focus on marine biodiversity and biological resources”</p>
11:45 – 12:00	<p><b>Andrea Fanelli</b> (CNR IRBIM) “Granting the research – Representing IRBIM through some key data on grants”</p>



<b>12:00 – 13:00</b>	<b>Scientific talks by CNR IRBIM scientists</b>
<b>12:00 – 12:15</b>	<b>Ernesto Azzurro</b> (CNR IRBIM) e <b>Manuela D’Amen</b> (ISPRA) “ORMEF – a free, online searchable database about Mediterranean Exotic fishes”
<b>12:15 – 12:30</b>	<b>Giulia Maricchiolo</b> (CNR IRBIM) “Towards sustainable aquaculture: a brief look at contributions from EU CIRCLES project”
<b>12:30 – 12:45</b>	<b>Paolo Pezzutto</b> (CNR IRBIM) “Wave attenuation with submerged resonators”
<b>12:45 – 13:00</b>	<b>Carmelo Fruciano</b> (CNR IRBIM) “Hybridisation in marine fish: limited knowledge but great opportunities in pelagic and deep-water fishes”
<b>13.00 – 14:00</b>	<b>Pausa pranzo (libera) – Lunch time (free)</b>
<b>14:00 – 16:15</b>	<b>Poster session IRBIM</b> (online and in presence) Three minutes each poster presented by young CNR IRBIM researchers (36 posters)
<b>16:15 – 18:00</b>	<b>Scientific talks by CNR IRBIM scientists</b>
<b>16:15 – 16:30</b>	<b>Sarah Pizzini</b> e <b>Mattia Betti</b> (CNR IRBIM) “The Fano Marine Center for research on Marine Biodiversity, Resources and Biotechnologies: a challenge and an opportunity for CNR IRBIM”
<b>16:30 – 16:45</b>	<b>Iole Leonori</b> (CNR IRBIM) “Krill in Antarctica: a resource to be preserved in the world’s largest marine protected area”
<b>16:45 – 17:00</b>	<b>Coffee break (libero – free)</b>
<b>17:00 – 17:15</b>	<b>Germana Garofalo</b> (CNR IRBIM) “The protection of Essential Fish Habitats as an integral part of Ecosystem-Based Management and Marine Spatial Planning”
<b>17:15 – 17:30</b>	<b>Gianna Fabi</b> (CNR IRBIM) “Marine nature-based solutions: where societal challenges and ecosystem requirements meet the potential of our oceans”
<b>17:30 – 17:45</b>	<b>Lucrezia Cilenti</b> (CNR IRBIM) “Biological control of the invasive alien species <i>Callinectes sapidus</i> : suggestions for sustainable management”
<b>17:45 – 18:00</b>	<b>Mauro Marini</b> (CNR IRBIM) “5 years of experience of the joint doctorate between University of Bologna and CNR: FishMed-PhD”
<b>18:00 – 18:30</b>	<b>Best Poster IRBIM 2022 Award, open discussion and end of the meeting</b>
<b>20:30 – 23:00</b>	<b>Social dinner at Ristorante “Ai Bozzi da Giovanni”</b> (Piazza Giuditta Tavani Arquati, Trastevere)