



www.eurogoos.eu/oceanliteracy

Scientists for Ocean Literacy

Ocean Decade Activity, 8 July 2021 - Summary Report

www.eurogoos.eu/oceanliteracy





Scientists for Ocean Literacy

Ocean Decade Lab, 8 July 2021

Oceanographers for Ocean Literacy & EuroGOOS recommendations - Dina Eparkhina, EuroGOOS

Case studies from the EuroGOOS Ocean Literacy Network:

Localizing Ocean Literacy - Panayota Koulouri, European Marine Science Educators Association – EMSEA-Med / HCMR, Greece

Oceanographic consoles for Ocean Literacy - Andrew King, Norwegian Institute for Water Research (NIVA), Norway

Citizen scientists monitoring the ocean - Marina Locritani, National Institute of Geophysics and Volcanology (INGV), Italy

Turning the tide for women in oceanography - MCarmen Garcia, Spanish Institute of Oceanography (IEO), Spain

SeaFest maritime festival - Garry Kendellen, Irish Ocean Literacy Network

The colours of the Mediterranean - Michela Angiolillo and Marco Pisapia, Italian National Institute for Environmental Protection and Research (ISPRA), Italy

Discussion

www.eurogoos.eu/oceanliteracy











Registered: 86 Participated: 42 Countries: 14

Top Tweet earned 6,464 impressions

Registration is open for #EuroGOOS OL activity in the @UNOceanDecade Lab on Inspiring & Engaging Ocean! We invite you to discuss the role of scientists as #OceanLiteracy advocates! (9) 318 July, 2-3:30 PM CEST, virtual. eurogoos.eu/2021/07/01/sci... #OceanDecade pic.twitter.com/HerH76Ylle





Excited for the First #OceanDecade Laboratory? You can also join Satellite Activities like "Scientists for Ocean Literacy" which aims to inspire & help empower the ocean literacy communities of practice.



EuroGOOS activity "Scientists for Ocean Literacy" will feature our latest policy brief recommendations for the UN Decade of Ocean Science for Sustainable Development 2021-2030 and showcase Ocean Literacy activities in Europe.

Join us to get inspired in transforming ocean knowledge into actions for the Ocean We Want!

8 JULY, 2-3:30 PM CEST, VIRTUAL Programme & registration: www.eurogoos.eu/oceanliteracy

5:10 pm · 6 Jul 2021 · Hootsuite Inc.

15 Retweets 25 Likes



Satellite Activities globally Taking place on 7 & 8 July 2021

July, 5:30 - 7:50 pm CEST)

ECOP

ECDPs: Empowering the Next Generation of Ocea

Deep Sea to Desktop: The Mirabilis2 Expedition (8)

July 3:30 - 5:15 pm CEST)

Leaders (7 July, 9:00 - 9:45 pm CEST)



ership in Marine Technology and

The People We Need for the Ocean We Want III July

3:00 - 4:30 pm (EST)

Science (7 July, 7:00 - 10:00 pm CEST)





rogram for the UN Ocean Decade (7 July, 6:00 -

OCEAN LITERAC

SIGN JA

Ocean Literacy Design Jam (8 July, 4:00 - 7:00 pm

CO. DESIGNING SOLUTION ORIENTED

RESEARCH FOR SUSTAINABLE

DEVELOPMEN

Co-Designing Solution-Oriented Research for Sustainable Development (8 July, 4:00 - 5:30 pm.,







Scientists for Ocean Literacy (8 July, 2:00 - 3:30 pm

CEST)



Multi-Stakeholder Monitoring Evaluation in Tokyo Bay WATERS Takeshiba to help Understand the ...



----/aka Moana: A Journey to an Inspiring an



in Ocean Science (8 July, 8:00 - 11:00 pm CEST) Engaging Pacific Ocean We Want (8 July 5:00 - 7:0)

United Nations Decade of Ocean Science for Sustainable Development



Scientists for Ocean Literacy

Scientists for Ocean Literacy

EuroGOOS Ocean Decade Activity in Inspiring and Engaging Ocean Laboratory, 8 July 2021





EuroGOOS

Dina Eparkhina Panayota Koulouri Andrew King HCMR, Greece

NIVA, Norway



INGV. Italv



Mcarmen Garcia Marina Locritani IEO, Spain

Irish OL Network



Marco Pisapia

ISPRA. Italy



Michela Angiolillo ISPRA, Italy

Interactive discussion with audience through a range of talks, questions and answers, and polls





www.eurogoos.eu/oceanliteracy

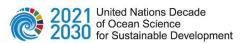


Ocean Literacy

in European Oceanographic Agencies

EuroGOOS recommendations for the UN Decade of Ocean Science for Sustainable Development 2021-2030

EuroGOOS Policy Brief





www.eurogoos.eu/oceanliteracy

KEY MESSAGES and RECOMMENDATIONS

Scientists for Ocean Literacy

International OCEAN LITERACY Framework

SPOTLIGHT on oceanographic and meteorological agencies as Ocean Literacy advocates

Addressing the 'COVID-19 GAP' in activities

Set Case

Key messages and recommendations

1. Ocean Literacy activities help connect marine research with education, policy, economy, and society.

2. Impact monitoring of Ocean Literacy activities is required to fully assess the benefits of these activities.

3. Ocean Literacy should be recognized as a significant action and a research field in oceanography, with an adequate funding support.

4. Partnerships with professionals in other disciplines will give better results.

5. Collaborations among Ocean Literacy practitioners are key to strengthen the **European capacity and empower practitioners** in their work.

6. Ocean Literacy activities should strive to be inclusive and accessible to all.



Sustainable Development



Scientists for Ocean Literacy

www.eurogoos.eu/oceanliteracy











Credit: CNR-ISMAR

Scientists for Ocean Literacy

What is Ocean Literacy in your language?

Why is Ocean Literacy important to you?



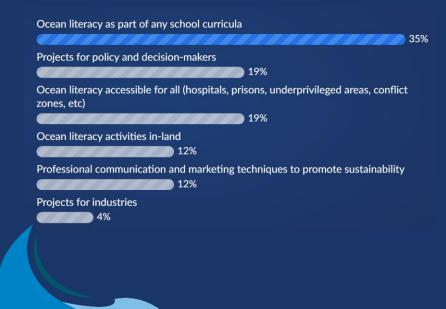
Enjoy & Protect the Ocean To preserve the ocean engagement Impact on ocean Climate change effects engagement Impact on ocean future generations I want everyone to care abc of life love for the sea Translate science to contribute to restaure Improve awareness Knowledge its importance to society for educating our childre It motivates my work awareness I love the ocean To make a behavior change



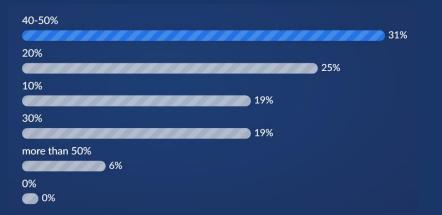


Scientists for Ocean Literacy

What is the most missing in Ocean Literacy activities today?



How much of their time should scientists take to engage with public (ocean literacy activities, outreach to public, journalists & media, etc)?







Scientists for Ocean Literacy

What do you take home from this event?







Scientists for Ocean Literacy



www.eurogoos.eu/oceanliteracy





Scientists for Ocean Literacy