

Ocean & Polar Data: Initiativen weltweit

09.08.2021 | Fachportale und -informationen

 <https://oceandscape.org/>

Antarktis Global, EU und National

Southern Ocean Observing System

<https://www.soos.aq/>

SCAR: Data and Databases

<https://www.scar.org/resources/data/>

EU-PolarNet 2

<https://eu-polarnet.eu/>

BAS - British Antarctic Survey

<https://www.bas.ac.uk/>

The Antarctic Report

<https://www.antarcticreport.com/>

Quantarctica

<https://www.npolar.no/quantarctica/>

Arktis Global, EU und Regional

ADC - Arctic Data Committee

<https://arcticcdc.org/>

SAON - Sustaining Arctic Observing Network

<https://www.arcticobserving.org/>

ROADS - Roadmap for Arctic Observing and Data Systems

<https://arctic-council.org/news/a-roadmap-towards-sustained-observing-in-the-arctic/>

INTERACT - International Network for Terrestrial Research and Monitoring in the Arctic

<https://eu-interact.org/>

EU-PolarNet 2

<https://eu-polarnet.eu/>

SIOS - Svalbard Integrated Arctic observing system

<https://sios-svalbard.org/>

SIPN - Sea Ice Prediction Network

<https://www.arcus.org/sipn>

Ozean Global

GOOS - The Global Ocean Observing System

<https://www.goosocean.org/>

UNESCO-IOC: Global Ocean Science Report (GOSR) Portal

<https://gosr.ioc-unesco.org/>

IODE - International Oceanographic Data and Information Exchange

<https://www.iode.org/>

OIH - Ocean InfoHub Project

<https://oceaninfohub.org/>

World Economic Forum C4IR Ocean

<https://www.c4irocean.earth/>

World Economic Forum C4IR: ODP - Ocean Data Platform

<https://www.c4irocean.earth/ocean-data-platform>

ICAN - International Coastal Atlas Network

<https://ican.iode.org/>

POGO - Partnership for Observation of the Global Ocean

<https://pogo-ocean.org/>

Nationale Programme

<https://pogo-ocean.org/innovation-in-ocean-observing/member-ocean-observing-systems/>

GEO - Group on Earth Observation: The Blue Planet Initiative (Linking Ocean and Coastal Information with Society)

<https://geoblueplanet.org/>

Ozean Global Fachspezifisch

CLIVAR - Climate and Ocean: Variability, Predictability, and Change

<https://www.clivar.org/>

GOA-ON - Global Ocean Acidification Observing Network

<http://www.goa-on.org/>

OBIS - Ocean Biodiversity Information System

<https://www.obis.org/>

MBON - Marine Biodiversity Information Network

<https://geobon.org/bons/thematic-bon/mbon/>

Ozean Europa/EU

EuroGOOS - European Global Ocean Observing System

<https://eurogoos.eu/>

EMODnet - European Marine Observation and Data Network

<https://emodnet.ec.europa.eu/en>

Copernicus Marine Service

<https://marine.copernicus.eu/>

<https://www.mercator-ocean.fr/en/copernicusmarine/>

Mercator Ocean International

<https://www.mercator-ocean.fr/en/>

Campus Mondial de la Mer: Ocean Hackathon

<https://www.campusmer.fr/Home-4185-0-0-0.html>

Ozean USA

USA: IOOS - US Integrated Ocean Observing System

<https://ioos.noaa.gov/>

Ozean Regional

All Atlantic Ocean Research Alliance: Ocean Observation

<https://allatlanticocean.org/resource/ocean-observation>

AtlantOS

<https://www.atlantos-h2020.eu/>

Southern Ocean Observing System

<https://www.soos.aq/>

IODOOS - Indian Ocean Global Ocean Observing System

<https://oceandscape.org/organisation/indian-ocean-global-ocean-observing-system/>

Quelle: Verschiedene Webseiten

Redaktion: 09.08.2021 von Sonja Bugdahn, DLR Projektträger

Länder / Organisationen: Global, UNESCO

Themen: Fachkräfte, Förderung, Geowissenschaften, Infrastruktur, Lebenswissenschaften, sonstiges / Querschnittsaktivitäten, Umwelt u. Nachhaltigkeit

[Zurück](#)

Weitere Informationen