## Seas, Oceans & Public Health in Europe

Linking oceans and health research

## Seas, Oceans and Public Health in Europe

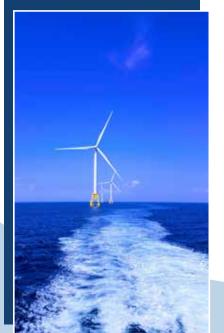
Building new research capacity for the scientific discipline of Oceans and Human Health



Seas, Oceans and Public Health in Europe (SOPHIE for short) is a pan-European research project working towards protecting both human health and the health of the marine environment.

Whilst the ocean can benefit human health and boost wellbeing via activities like recreation and relaxation, it can also pose risks to human health – through factors such as flooding and pollution.

This complex mix of threats and opportunities interact in ways we don't fully understand. As a maritime continent, conducting research in this area is important for Europe, its inhabitants and its ocean.



t in ways we ucting research

SOPHIE is addressing this need by gathering information from many different sources: from citizens; from societal stakeholders, from research findings; from data repositories; and from existing European policies.

The project is creating a network of people and organisations interested in the links between ocean and human health; and exploring how marine tourism and citizen science can contribute to this growing discipline.

The ultimate aim of the project is to produce a Strategic Research Agenda – a road map which sets out the priorities for Oceans and Human Health research over the coming decade.



NAME OF TAXABLE OF TAXABLE



Project partners



The SOPHIE project is being led by the University of Exeter, for more information contact us at sophie2020@exeter.ac.uk or visit our website.

Sign up to the Ocean and Human Health Community Platform www.sophie2020.eu/activities/community-platform



SOPHIE is funded by the European Union's Horizon 2020 research and innovation programme, grant agreement No 774567.

@OceansHealthEU www.sophie2020.eu