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FEBRUARY 2021

SOCLIMPACT

This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 776661.

SOCLIMPACT

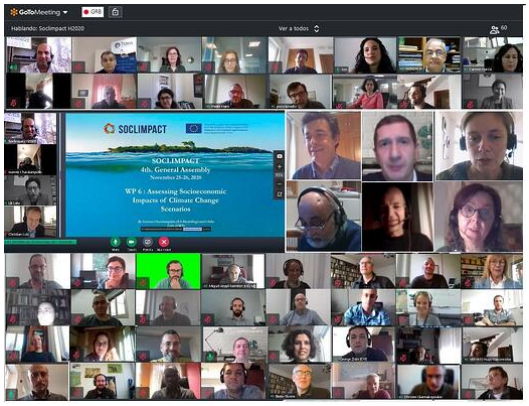
FIRST EUROPEAN ISLANDS SUMMIT ON CLIMATE CHANGE

The Soclimpact project will be crown with the celebration of its final conference entitled First European Island Summit on Climate Change. The event will be held on 23rd March 2021 and will be open to the public. Anyone interested in attending the event as a listener can register HERE. *[Read more]*

H2020 SOCLIMPACT LAUNCHES A NEW CLIMATE SERVICE FOR THE EUROPEAN ISLANDS AND OUTERMOST REGIONS

The ¨Regional Exchange Information System (REIS)¨ is an open and multidisciplinary platform in which stakeholders propose new ideas of collaborative work, and activities with the scientific communities engaged in the study of Climate Impacts and Risk Management strategies of blue economy sectors at island level. But the most powerful service provided by the REIS is the Adaptation Support Tool for Islands. This tool allows stakeholders to access specific knowledge generated by Soclimpact project. *[Read more]*

SOCLIMPACT – FOURTH GENERAL ASSEMBLY – ONLINE EVENT



Last 25th-26th November 2020 all the SOCLIMPACT partners were brought together online to discuss the most crucial project outcomes and the exploitation plan. The assembly saw the participation of more than 50 scientists, academics and policy makers as members of the consortium. ***[Read more]***

SECOND ROUND OF LOCAL WORKING GROUPS AT THE 12 ISLANDS LEVEL

During October and November 2020, the Soclimpact's partners held their second round of Local Working Groups to engage islands' stakeholders in the design of alternative adaptation pathways. The meetings saw the participation of more than 200 stakeholders of the blue economy sectors in the islands. *[Read more]*

PROJECT'S OUTCOMES / **ALL FINDINGS BY TOPICS**

CLIMATE CHANGE OUTLOOK

PROJECTED CHANGES ON HAZARD INDICATORS UNTIL 2100

RISK ASSESSMENT

IMPACT CHAINS AND ISLANDS' COMPARISON

TOURISM

NON MARKET VALUATION

HOW DO TOURISTS REACT TO CLIMATE CHANGE?

TOURISM

NON MARKET VALUATION

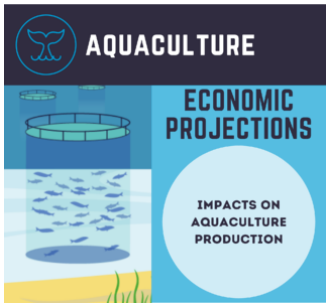
IMPACTS ON TRAVEL DECISIONS OF EUROPEAN CITIZENS

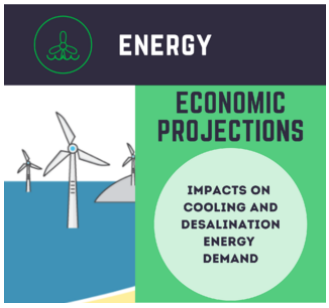
TOURISM

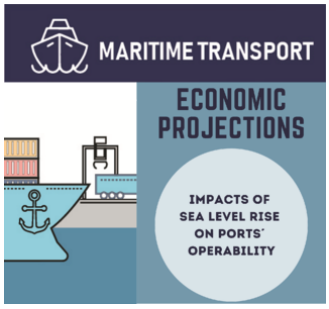
IMPACTS OF INCREASED TEMPERATURES ON HOTELS PRICES AND REVENUES

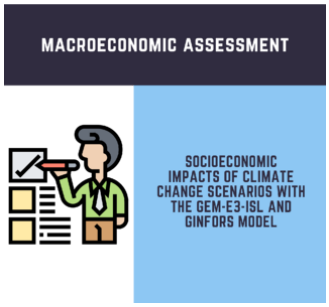
TOURISM

BIG DATA ANALYSIS









LINK

LATEST PUBLICATIONS IN JOURNALS

- Mariano, C.; Marino, M.; Pisacane, G.; Sannino, G. (2021). Sea Level Rise and Coastal Impacts: Innovation and Improvement of the Local Urban Plan for

a Climate-Proof Adaptation Strategy. *Sustainability*, *13*, 1565.

- Lam-González, Y., Galindo, C. G., Hernández, M. M. G., & León, C. J. (2020). Understanding the Heterogeneity of Tourists' Choices under Climate Change Risks: A Segmentation Analysis. Atmosphere, 12(1), 22.
- León, C. J., Lam-González, Y. E., Galindo, C. G., & Hernández, M. M. G. (2020). Measuring the Impact of Infectious Diseases on Tourists' Willingness to Pay to Visit Island Destinations. Atmosphere, 11(10), 1117.
- de la Vara, A., Gutiérrez, C., González-Alemán, J. J., & Gaertner, M. Á. (2020). Intercomparison Study of the Impact of Climate Change on Renewable Energy Indicators on the Mediterranean Islands. Atmosphere, 11(10), 1036.
- Arabadzhyan, A., Figini, P., García, C., González, M. M., Lam-González, Y. E., & León, C. J. (2020). Climate change, coastal tourism, and impact chains–a literature review. Current Issues in Tourism, 1-36.
- Conte, D., Gualdi, S., & Lionello, P. (2020). Effect of Model Resolution on Intense and Extreme Precipitation in the Mediterranean Region. Atmosphere, 11(7), 699.
- Soto-Navarro, J., Jordá, G., Amores, A., Cabos, W., Somot, S., Sevault, F., ... & Sein, D. (2020). Evolution of Mediterranean Sea water properties under climate change scenarios in the Med-CORDEX ensemble. Climate Dynamics, 1-31.

The **Soclimpact Project** is funded by the **European Union´s Horizon 2020** research and innovation programme, and carried out by a consortium of 24 partners from 9 European countries. Programme under grant agreement 776661.

The main objective of **Soclimpact** is to model downscaled **Climate Change** effects and their economic impacts on European islands and archipelagos for 2030 – 2100 in the context of the **EU Blue Economy**, and assess corresponding decarbonisation and adaptation pathways, thus complementing current, available projections for Europe, and nourishing actual economic models with non-market assessment.

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SOCLIMPACT PROJECT, SOCLIMPACT, Las Palmas de Gran Canaria, Canarias

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