



WHO ARE WE



Educa Tides

PhD TEM Tourism, Economics and Management

MSc (International) in Tourism and Sustainable Development

Pill Courses

Special Programs

1st European Union Research Center (Shangai 2021 ranking)

projects

Gran Canaria SSTD (Spring Symposium on Tourism Development)



Research Tides

More than 30 research

Research Seminars

Develop Tides

UNESCO Chair of Tourism and Sustainable Economic Development

Leading projects of

cooperation and awareness for the European Union, AECID, ONU, and BID, among others, in more than 40 countries.

Transfer of results,

collaborating with more than 1000 companies and institutions.

THE **IMPORTANCE OF TOURISM** CANARY **SLANDS**

2.2 million

Tourist:





WHERE ARE WE?

Gran Canaria

THE BEST CLIMATE IN THE WORLD

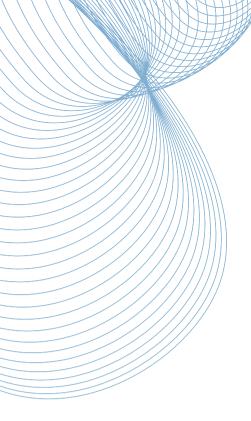
Supported by the Department of Climatology at the University of Syracuse (USA), comparing more than 600 regions throughout the world for more than 3 consecutive years

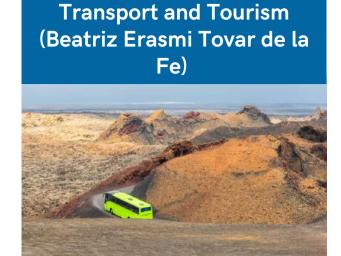
TOP REGION FOR TOURISM IN EUROPE

According to the ranking prepared by Eurostats, the official statistics page for the European Commission, in their annual report for 2012, based on tourist traffic.

THE MOST IMPORTANT NATURAL TOURIST CLUSTER IN EUROPEAN UNION

European Cluster Observatory in European Union (study of 2000 clusters in Europe).





Company and Tourism (Victor I. Padrón Robaina)



Entrepreneurship, Innovation and Tourism Digitization (Santiago Melián González)



GROUPS AND DIVISIONS



Tourism Marketing and Experience (Sergio Moreno Gil)



Territorial Tourism Strategy (Jin Javier Taira Alonso)



Training and Society (Javier de León Ledesma)



Tourist Product Design Laboratory (Carmelo J. León González)

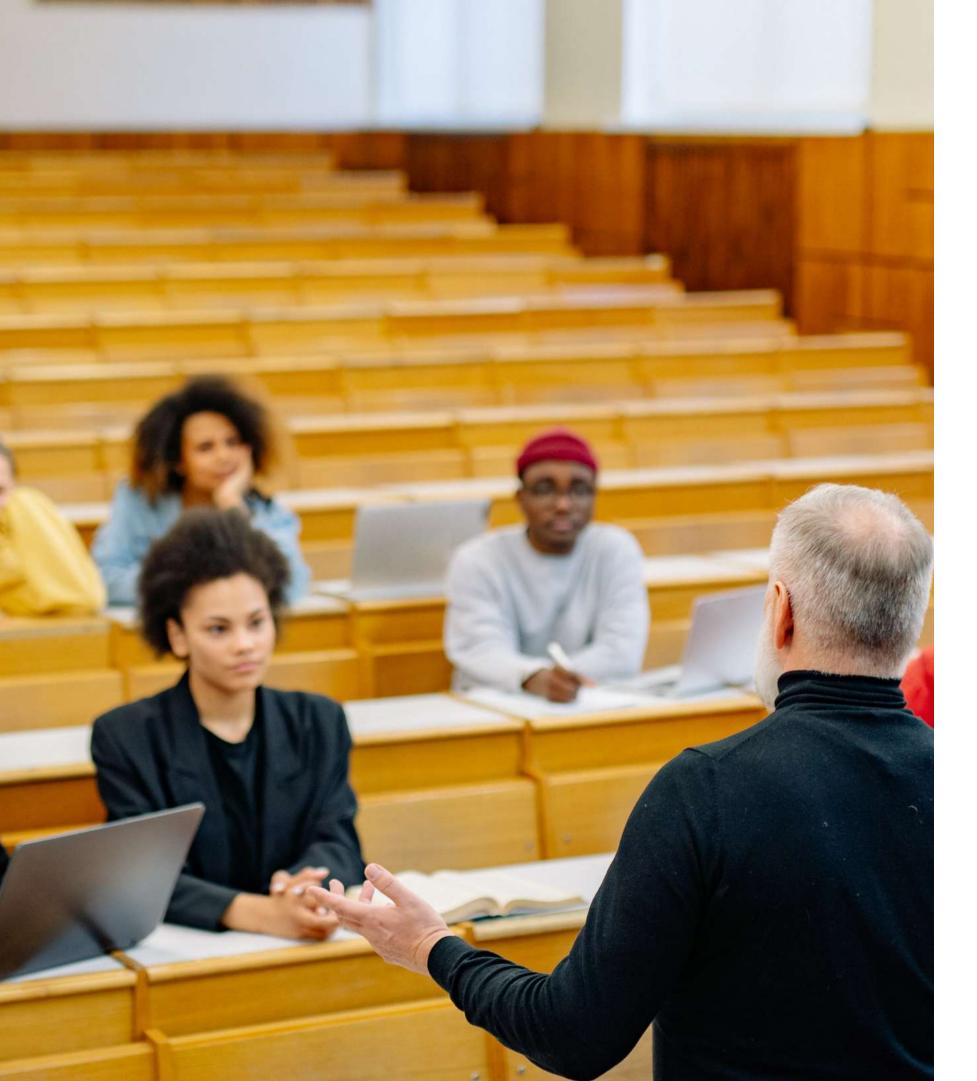
Cooperation for Sustainable Development (Matías M. González Hernández)







Quantitative Methods and Statistical Analysis (Francisco J. Vázquez Polo)



FACTS AND FIGURES

THE TIDES INSTITUTE IS CURRENTLY THE UNESCO CHAIR FOR SUSTAINABLE AND ECONOMIC DEVELOPMENT IN WORLD TOURISM, WITH PROJECTS AND COLLABORATORS FROM 5 CONTINENTS



Cátedra



Instituto Universitario de **Turismo** y Desarrollo Económico Sostenible





An initiative of the European Commission





FACTS AND FIGURES

> **1ST CENTRE FOR SCIENTIFIC PRODUCTIVITY IN TOURISM AND HOSPITALITY IN THE EUROPEAN UNION** (2021)

31ST IN THE QS WORLD UNIVERSITY RANKINGS IN THE EUROPEAN SCOPE IN HOSPITALITY & LEISURE MANAGEMENT (2023)

SIGNATORY MEMBERS OF THE PACTS FOR SKILLS (EUROPEAN COMMISSION) WITH COMMITMENTS IN **TOURISM (2023)**

SIGNATORY CENTRE OF COMMITMENTS OF THE **TOURISM TRANSITION PATHWAY OF THE EUROPEAN COMMISSION (2023)**

TECHNOLOGY CENTRE (2023) RECOGNISED CENTRE AS ADVANCED FOR INDUSTRY (ATI) TECHNOLOGY **CENTRE (2023)**





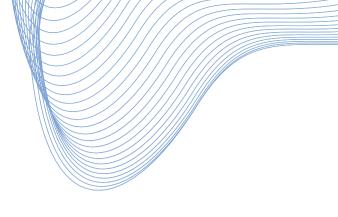
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PROJECTS IN MORE THAN 50 COUNTRIES





DOCTORATE IN TOURISM, **ECONOMICS AND MANAGEMENT**

MSc (INTERNATIONAL) IN TOURISM AND SUSTAINABLE DEVELOPMENT

COURSES

DOCTORATE IN TOURISM, ECONOMICS AND MANAGEMENT

The Doctorate is the result of the collaboration between the University Institute of Sustainable Tourism and **Economic Development (TIDES) and the** Faculty of Economics, Business and **Tourism (FEET) of the University of Las** Palmas de Gran Canaria (ULPGC).









MSC (INTERNATIONAL) IN TOURISM AND SUSTAINABLE DEVELOPMENT

In its bid for internationalisation, support with 40 previous editions in postgraduate studies has now been rein forced by this new Master's programme delivered in English.

COURSES

Curso Encefalografía para la Investigación en Ciencias Sociales: fundamentos y aplicaciones

Assesing Climate Change Impacts on Coastal Tourism

CAMPUS UNIVERSITARIO DE TAFIRA

educa Tides ULPGC Universidad de Las Palmas de Gran Canaria Instituto Universitario de Turismo y Desarrollo Económico Sostenible







Instituto Universitario de Turismo y Desarrollo Económico Sostenible



TOURISM AND WOMEN IN AFRICA

Tides

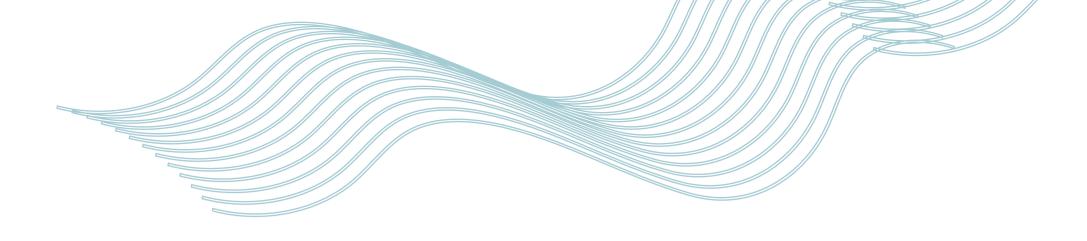
educa Tides

ULPGC Universidad de Las Palmas de Gran Canaria

Instituto Universitario de Turismo y Desarrollo Económico Sostenible



RESEARCH



Economic Development.



We do quality research, which is why we are a centre of excellence in the area of research in Sustainable Tourism and

RESEARCH GROUPS

EEDI Undertaking, **Digital Business** and Innovation

URSCAPES Engineering and architecture

WIIL

151

ECOMAS Economics, Environment, Sustainability and Tourism

TEBADM Bayesian and Decision Taking Statistical Techniques in Economics and Business



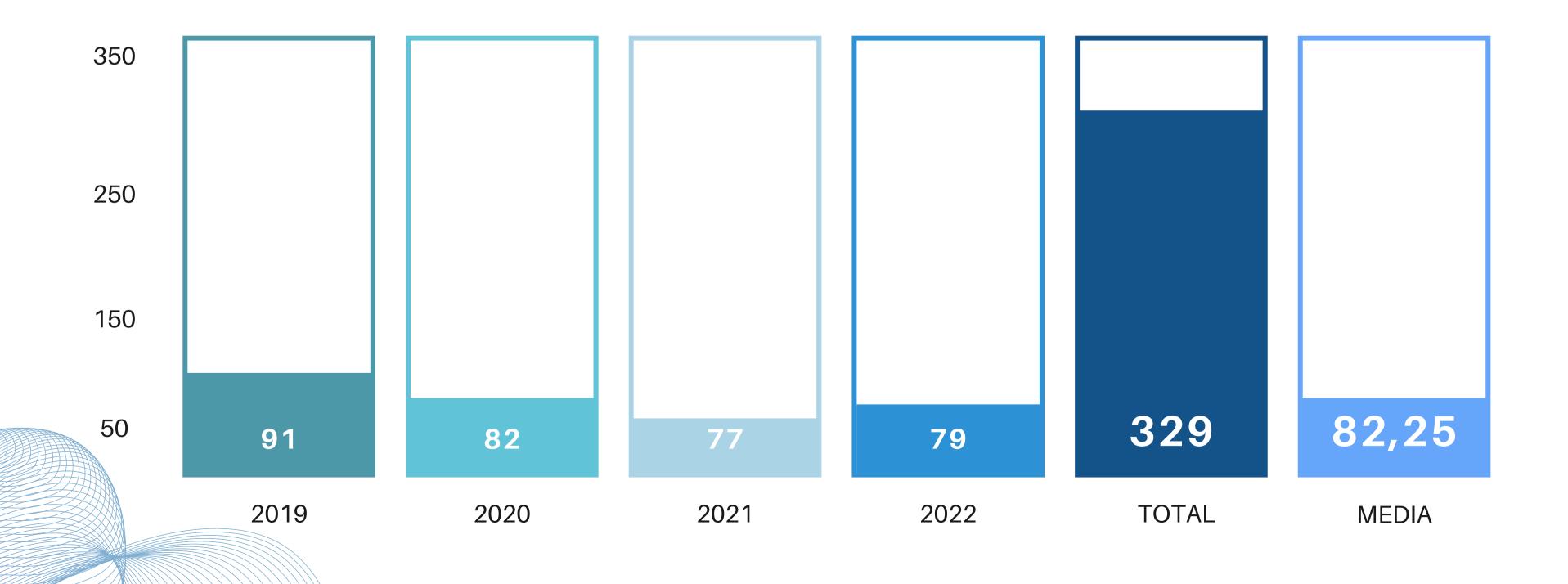
ITyT Research in Tourism and Transport

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932

SCIENTIFIC PRODUCTIVITY

Total manuscript publications 2019/2022



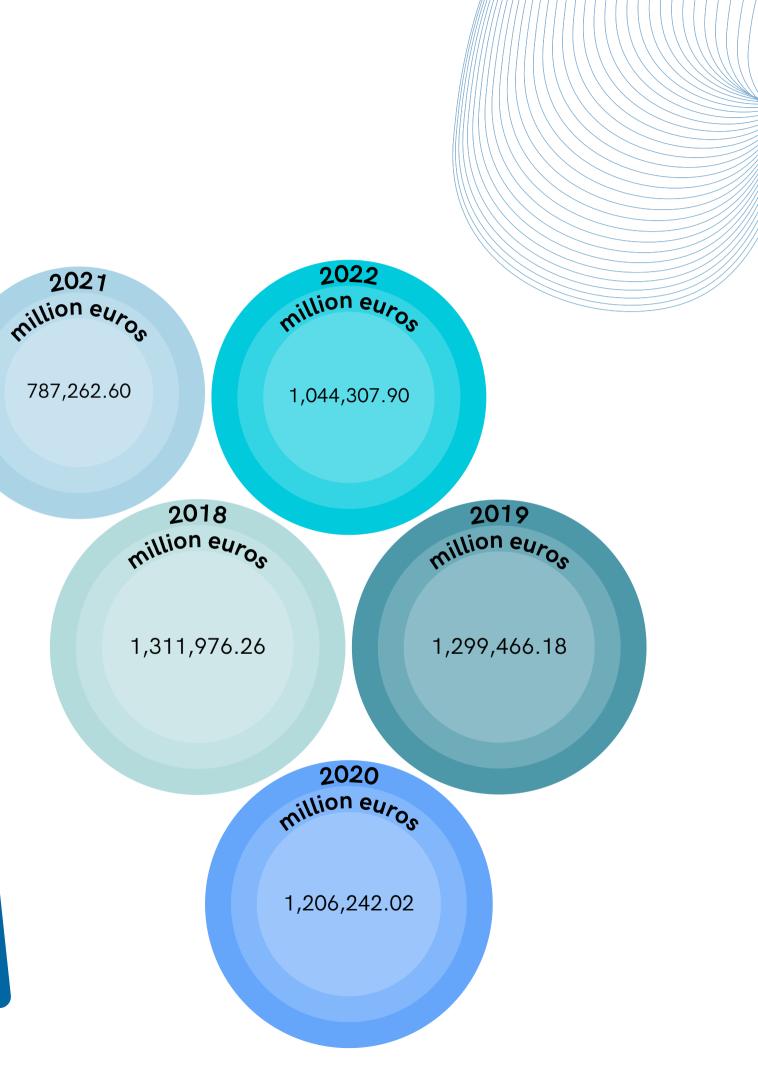


SCIENTIFIC PRODUCTIVITY

Total projects and agreements 2018/2022

Total average number of projects and agreements in the last 5 years 1.129.850,99€.

*Source: Universidad de Las Palmas de Gran Canaria





Dr. Michael Ben-Eli The Sustainability Laboratory

WHAT DOES **REALLY MEAN?** Abril

FAINABILITY Sesión 2 29 DEFINITION **PRINCIPLES AND A CASE** Abril

SUCIO-CCUIUGIC

Transición energética y

transición socioeconómica

en Canarias

RETOS Y OPORTUNIDADES

Por Roque Calero Pérez

de 3iDS Ingeniería

Edificio Antiguo, 1º Planta

Catedrático de la ULPGC y director

En el Aula de Master del Instituto TIDES.

Facultad de Economía. Empresa y Turismo

Instituto Universitario de Turismo v Desarroll Tides

Viernes

21 de enero

de 2022

a las 12:00

ULPGC

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crisis climática y ambiental, la aceleración del cambio tecnológico y el crecimiento de las desigualdades, plantea para Canarias un reto que va más allá de la descarbonización de los procesos de producción, distribución y consumo, la adaptación al cambio climático y la digitalización: exige cambios profundos, estructurales, en la capacidad de innovar de todos los sectores, en la organizació y funcionamiento de las empresas, en los modelos de gobernanza y de colaboración público privada, en el sistema educativo y en la ordenación y gestión del territorio, entre otros. Algunos de estos aspectos serán abordados por los ponentes de este cicl

Instituto Universitario de Turismo y Desarrollo Sostenible **Tides**

Viernes

28 de enero

de 2022

a las 12:00

La transición bacia un nuevo modelo socio-ecológico exigida por la crisis climática y ambiental, la aceleración del cambio tecnológico

ordenación y gestión del territorio, entre otros. Algunos de estor aspectos serán abordados por los ponentes de este ciclo. ¿De qué hablamos cuando hablamos de

y el crecimiento de las desigualdades, plantea para Canarias un reto que va más allá de la descarbonización de los procesos de producción, distribución y consumo, la adaptación al cambio climático y la digitalización; exige cambios profundos, estructurales en la capacidad de innovar de todos los sectores, en la organización y funcionamiento de las empresas, en los modelos de gobernanza y de colaboración público privada, en el sistema educativo y en la

TRANSICIÓN ENERGÉTICA?

Por Julieta Schallenberg Rodríguez

En el Aula de Master del Instituto TIDES. Facultad de Economía, Empresa y Turismo Edificio Antiquo, 1º Planta

We hold numerous seminars each year We disseminate the results in videos and publications

CONSTRAINTS OF

Armand Fréjuis AKPA Escuela Doctoral de Ciencias Económicas y de Gestión, Laboratorio de Políticas Públicas, de la UNIVERSITE D'ABOMEY-CALAVI, Benin





DETERMINANTS OF

AGRICULTURAL CREDIT **RURAL HOUSEHOLDS IN A CLIMATE CHANGE CONTEXT IN BENIN**

research @ Tides Investigando juntos

a tas 12:00 En el **aula EAO.1** (Aula de postgrado) Julo E (Edificio antiguo de empresariales) Planta O

Applying the ecosystem logic to the destination first considerations

Chair of Tourism, Catholic University of Eichstätt-Ingols

NON-MARKET INSTITUTIONS AND TECHNOLOGICAL **INNOVATION IN** SUB-SAHARAN AFRICA

Fabrice D. DEGBEDJI

Escuela Doctoral de Ciencias Económicas y de Gestion, Laboratorio de Políticas P

Instituto Universitario de Turismo y Desarrollo Económico Sostenible Tides

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Las comunidades energéticas ciudadanas en la transición energética

de Canarias

Viernes 4 de febrero de 2022 a las 12:00

Por Ricardo Guerrero Lemus

En el Aula de Master del Instituto TIDES Facultad de Economía, Empresa y Turismo Edificio Antiguo, 1º Planta

DEVELOPMENT

PROJECTS ON THE 5 CONTINENTS

OBJECTIVES



Economic and social welfare



Preservation of natural, social, cultural, and historic values



Participation and implication in planning and growth phases







SOME OF THE PROJECTS

SOCLIMPACT-Downscaling impacts and decarbonisation pathways for EU islands, and enhancing socioeconomic and non-market evaluation of climate change for Europe, for 2050 and beyond.

CLIMAR - Strenghtening research, innovation, and knowledge transfer on climate change & tourism in higher education institutions in Latin America.

MAC CLIMA - Institutional-scientific and social impulse in the area of cooperation against climate change.

CLIMA RISK - Strategies and technological solutions for adaptation to climate change and risk prevention in neighborhood countries.

CLIMATE CHANGE AND THE CIRCULAR ECONOMY

ECOTOURISM AND NATURAL PROTECTED SPACES

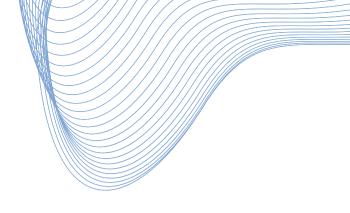
ECOTOUR - Valuation of natural resources in protected coastal areas as an ecotourism attraction.

INTEGRAL PARTICIPATORY ACTION PLAN - As a management strategy for the baldíos for the archipelago of Nuestra Señora del Rosario and San Bernardo, Colombia.

SUSTAINABLE DEVELOPMENT IN THE SALOUM, DELTA - Community participation, improving accessibility, sustainable management of natural resources, training for entrepreneurs, and production and marketing of ecotourism products (Senegal)

INTEGRATED ECO-SUSTAINABILITY OF SOLIDARITY ECONOMY ENTERPRISES AND ORGANISATIONS.







Internationalisation of peripheral **PONCHO** -Latin American universities through sustainable integration and inclusive implementation of the International Relations Office.

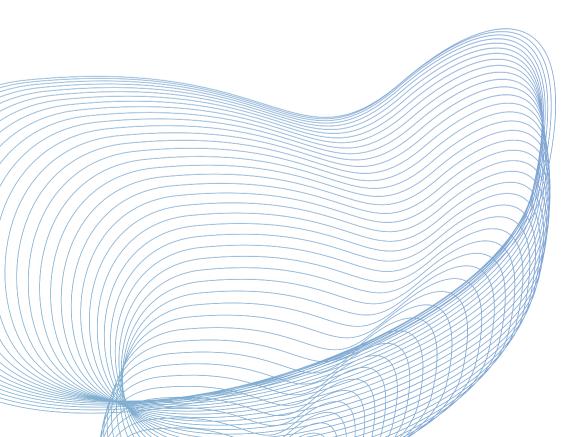
TWINNED BY STARS - It aims to transform Europe's outermost regions into internationally recognised maritime ecotourism destinations. In doing so, it focuses on the outermost areas of the European Union, including the Canary Islands, Madeira, the Azores in the Atlantic and Martinique in the Caribbean.



SOME OF THE

EUROEMOTUR - The main objective is to boost the adoption of digitalisation and innovation by tourism SMEs through transnational cooperation and capacity building.

DESIGNING THE FUTURE OF TOURISM IN ASIA AND PACIFIC.





SOME OF THE PROJECTS



MARINE AND NAUTICAL SUSTAINABILITY

MARCET - Macaronesian network for interregional and multidisciplinary knowledge and technology transfer.

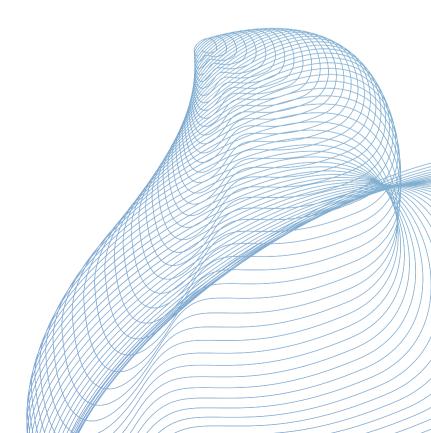
MARCET II - Promotion of the ecotourism activity of whale watching as a sustainable economic development model through the protection and conservation of these species and the recognition of their value as part of the natural heritage of Macaronesia.

SOME OF THE PROJECTS



TAKATONAII Interregional program for technical assistance and promotion of renewable energy and improvement of rural habitat, provision of urban equipment, and introduction of renewable energy.

TAKATONA III - Improving housing and facilities in rural settlements in the Souss Massa Draa region.



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tides@ulpgc.es



de Turismo y Desarrollo Económico Sostenible