OPORTUNIUS

Opportunities for an excellent scientific career in Galicia by strengthening access options and benefits associated with ERC grants







OPORTUNIUS

Oportunius Programme offers opportunities to develop an excellent scientific career in Galicia by complementing the European Research Council (ERC) grants and reinforcing the access options of potential candidates.

Initiative promoted by the **Xunta de Galicia**, with the collaboration of the Galician University System (SUG) and the Spanish National Research Council (CSIC). Open to the incorporation of research organisations from the entire Galician Science and Innovation System.

CUSTOM ITINERARIES for:



ERC Grantees

Incentives for ERC grantees who choose Galicia to develop their project.



ERC Finalists

Financial support and training to reinforce the options of finalists who want to develop their project in a Galician entity.



ERC Candidates

Advice and training to prepare a winning candidacy with a Galician hosting institution.

RESULTS

201

Oportunius contracts for ERC grantees

34 對於

ERC grantees supported

42

ERC grants

27[⋒]

ERC finalists supported

291 2

ERC candidacies evaluated

25 x 600

training workshops with 600 participants

42 ERC PROJECTS IN GALICIA

LIFE

SCIENCES



PHYSICAL SCIENCES AND ENGINEERING





SOCIAL SCIENCES AND HUMANITIES

José Manuel Castro	(USC, CiMUS) -	StG 2016
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ᢒ Jacob Copeman (USC, IDEGA) − CoG 2018

Felipe Criado-Boado (CSIC, INCIPIT) – SyG 2020

Martín Fañanás-Mastral (USC, CiQUS) − CoG 2019

⚠ M^a del Carmen Giménez (USC, CiQUS) − StG 2015 PoC 2020

② David Ryan Glowacki (USC, CiTIUS) − CoG 2019

Carlos Gómez (UDC, CITIC) – StG 2016 PoC 2022

Héctor Gómez (UDC) - StG 2012

Ignacio Insua (USC, CiQUS) – StG 2024

Luis Manuel Liz-Marzán (UVigo, CINBIO) – SyG 2024

Miguel López (USC, CiMUS) – StG 2011

Olalla López-Costas (USC, CRETUS) – CoG 2022

Diego Martínez (UDC) - StG 2014

José Luis Mascareñas (USC, CiQUS) – AdG 2013 PoC 2019

♦ Javier Montenegro (USC, CiQUS) − StG 2015 PoC 2018

Rubén Nogueiras (USC, CiMUS) – StG 2011 SyG 2018

♣ Elena Ojea (UVigo, CIM) – StG 2015

Beatriz Orosa (USC, CiQUS) - CoG 2023

✿ Mario Pansera (UVigo, CISPAC) – StG 2020

Elena Pazos (UDC, CICA) – StG 2019

Beatriz Pelaz (USC, CiQUS) – StG 2020

Diego Peña (USC, CiQUS) – SyG 2020

David Posada (UVigo, CINBIO) – StG 2007 CoG 2013

◆ Yolanda Prezado (USC, CiMUS) – CoG 2018

José Francisco Rivadulla (USC, CiQUS) – StG 2010 PoC 2016

☼ Diego Robledo (USC) – StG 2022

Carlos Salgado (USC, IGFAE) − StG 2011 AdG 2018

Manuel Souto (USC, CiQUS) - StG 2021

Jorge de Torres (CSIC, INCIPIT) - StG 2019

Sara Varela (UVigo, CIM) - StG 2020

Carlos Sebastián Villasante (USC, CRETUS) − CoG 2020

Ashwin Woodhoo (USC, CiMUS) – CoG 2019



34

ERC GRANTEES







ERC GRANTEES

Researchers of any nationality, beneficiaries of an ERC grant who wish to carry out their project in a host institution in Galicia.

Option of a distinguished researcher contract* with the Axencia Galega de Innovación for the development of the project and the research career: stable working framework with evaluation every 5 years and attractive remuneration, which can be improved according to the results of each evaluation.

ADVANCED GRANT

CONSOLIDATOR **GRANT**

STARTING GRANT

€100,000 /year

€81,000 /year

€65,000 /year

PRO-ERC aid: financial resources complementary to ERC funding, provided by the Consellería de Educación, Ciencia, Universidades e Formación Profesional, and by the Axencia Galega de Innovación for the duration of the project.

ADVANCED GRANT

CONSOLIDATOR GRANT

STARTING GRANT

€80,000 /year

€65,000 /year

€50,000 /year



POST-ERC aid: financial support for continuity after the end of the ERC grant period.



Aid to reinforce projects of excellence,

provided by the Consellería de Educación, Ciencia, Universidades e Formación Profesional, and by the Axencia Galega de Innovación.

UP TO

50,000

year

Oportunius Programme retribution, provided by the Axencia Galega de Innovación (for researchers contracted by the SUG or by the CSIC and included in the Oportunius Registry).

ADVANCED

GRANT

CONSOLIDATOR GRANT

STARTING GRANT

€8,000 /year

€6,500 /year

€5,000 /year



Support services for excellent science and for the incorporation of new research staff provided by host institutions: scientific and family welcome events, work integration and orientation, specific technical support and additional financial support for research career development.

* Regulatory framework of the Oportunius Programme:

- · Law 17/2022, of 5 September, amending Law 14/2011, of 1 June, on Science, Technology and Innovation.
- Decree 64/2016, of May 26, which regulates research staff contracts by the Axencia Galega de Innovación under the modality of distinguished research staff.
- · Order of August 29, 2018, which develops the procedure and scale for the assessment of the research activity of personnel hired by the Axencia Galega de Innovación under the modality of distinguished research staff (Oportunius Programme).



ERC FINALISTS

Researchers from any country willing to submit an ERC application with a Galician organisation who have been successful in the first ERC evaluation phase, or hold an a assessment, without financial awards, in the ERC access process.

Support to increase chances of success in future calls

Financial support, provided by the Axencia Galega de Innovación, to reinforce the scientific project and researcher's CV, if there is a commitment to reapply.



Training and expert advice to prepare a new improved proposal, including the recommendations from the previous application assessment.

€50,000 /2 annuities



ERC CANDIDATES

Researchers from any background with the potential to apply for ERC calls with any of the hosting institutions in Galicia.

Support to assess and focus a possible candidacy

Assessment of the chances of success



Training and expert advice to prepare the application to the different ERC calls

THE RESEARCH SYSTEM IN GALICIA

Galicia has a broad and diverse R&D&I ecosystem that covers the entire value chain – from basic research to industrial production – in strategic sectors such as **life sciences and health**, **agri-food**, and **ICT**. On the other hand, its rich natural and historical-cultural heritage also places studies on **sustainability and bioeconomy**, and on **culture and society** at high levels of research excellence.

The three Galician universities and their research centres, the CSIC institutes, as well as the health research institutes, lead this excellent research. Galicia also has the Galicia Supercomputing Center (CESGA), a unique research infrastructure, and several technology centres. All these entities can be host institutions for the Oportunius Programme.

HOST INSTITUTIONS



3 specialised campuses (Vida, Terra, Cidadanía)

300 research groups

22 research centres and institutes

27 ERC grants*

www.usc.gal













Center for Research in Molecular Medicine and Chronic Diseases cimus.usc.gal/es

Center for Research in Biological Chemistry and Molecular Materials www.usc.es/ciqus

Centro de Investigación en Tecnoloxías Intelixentes citius.gal

Cross-disciplinary Research | Center in Environmental Technologies cretus.usc.es

Instituto de Estudios y Desarrollo de Galicia idega.gal/

Galician Institute of High Energy Physics igfae.usc.es 40 PI**

33 PI and senior researchers

31 PI and senior researchers

nor researchers

2 ERC

6

ERC

ERC

ERC

88 researchers

32 PI

1 ERC

28 PI and senior researchers

2 ERC

Universida_{de}Vigo

4 specialised campuses (Mar, Vigo Tecnolóxico, Auga/Ourense, CREA/Pontevedra)

169 research groups

4 research centres and 3 research institutes

6 ERC grants*

www.uvigo.gal



CiM

ciupio

CINTECX

Telecommunication Technologies atlanttic.uvigo.es

Research Center for

Marine Research Centre cim.uvigo.gal

Centre for Research in Nanomaterials and Biomedicine cinbio.es

Research Center in Technologies, Energy and Industrial Processes cintecx.uvigo.es 70 PI and senior researchers

118 researchers

ERC

90 researchers



86 researchers

^{*} The number of ERC grants assigned to the universities and CSIC include researchers working in faculties, in their own research centres, and in the interuniversity centres.



3 specialised campuses (Innova, Sustentabilidade, Industrial)

127 research groups and units

4 research centres and 5 research institutes

7 ERC grants*

www.udc.es



Centre for Information and Communications Technology Research citic.udc.es

Technology

citeni.udc.es



ERC

Interdisciplinary Center for Chemistry and Biology cica.udc.gal

191 researchers

90 researchers

ERC

Center for Technological **Innovation in Construction** and Civil Engineering

citeec.udc.es Centre for Research in **Naval and Industrial**

116 researchers

ERC



Interuniversity research centres



CITENI





Galician Centre for **Mathematical Research** and Technology citmaga.gal

Interuniversity Research Centre for Atlantic Cultural Landscapes cispac.gal

Interuniversity Research Centre on Economics and **Business Administration for** Society ecobas.gal

92 researchers (USC, UVigo, UDC)

ERC

80 permanent researchers (USC, UVigo, UDC)

73 researchers (USC, UVigo, UDC, CSIC)



Delegation in Galicia since 1943

Team of +750 people

+300 research projects managed

2 ERC grants* in Galicia

delegacion.galicia.csic.es



mbq.csic.es Institute of Marine

Biological Mission of Galicia

29 PI

30 PI

Padre Sarmiento Institute of Galician Studies iegps.csic.es

4 PI



Cultural Heritage Research Institute www.incipit.csic.es

12 PI

Centres of the Spanish Institute of Oceanography at Vigo and A Coruña www.ieo.es/es/web/vigo

Research www.iim.csic.es

> 35 PI in Vigo 12 PI in A Čoruña





Health Research Institute of Santiago de Compostela www.idisantiago.es

www.ieo.es/es/web/coruna

100 research groups



Health Research Institutes



inibic

Health Research Institute Galicia Sur www.iisgaliciasur.es

Biomedical Research Institute of A Coruña www.inibic.es

54 research groups 19 research groups





Galicia Supercomputing Center www.cesqa.es

Leadership and participation in +40 R&D projects every year. Computing services for +170 third-part projects

Unique scientific infrastructure



CONTACT

oportunius.gain@xunta.gal +34 981 957 000 Axencia Galega de Innovación Rúa Airas Nunes, s/n 15702 Santiago de Compostela Spain

gain.xunta.gal oportunius.eu



@axenciaGAIN



linkedin.com/company/gain-axencia-galega-de-innovación

