

European Research Council Convocatorias WP 2024



18 de octubre de 2023
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NCP ERC FECYT

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Presentación

ERC Características principales & novedades

ERC Convocatorias individuales StG, CoG, AdG

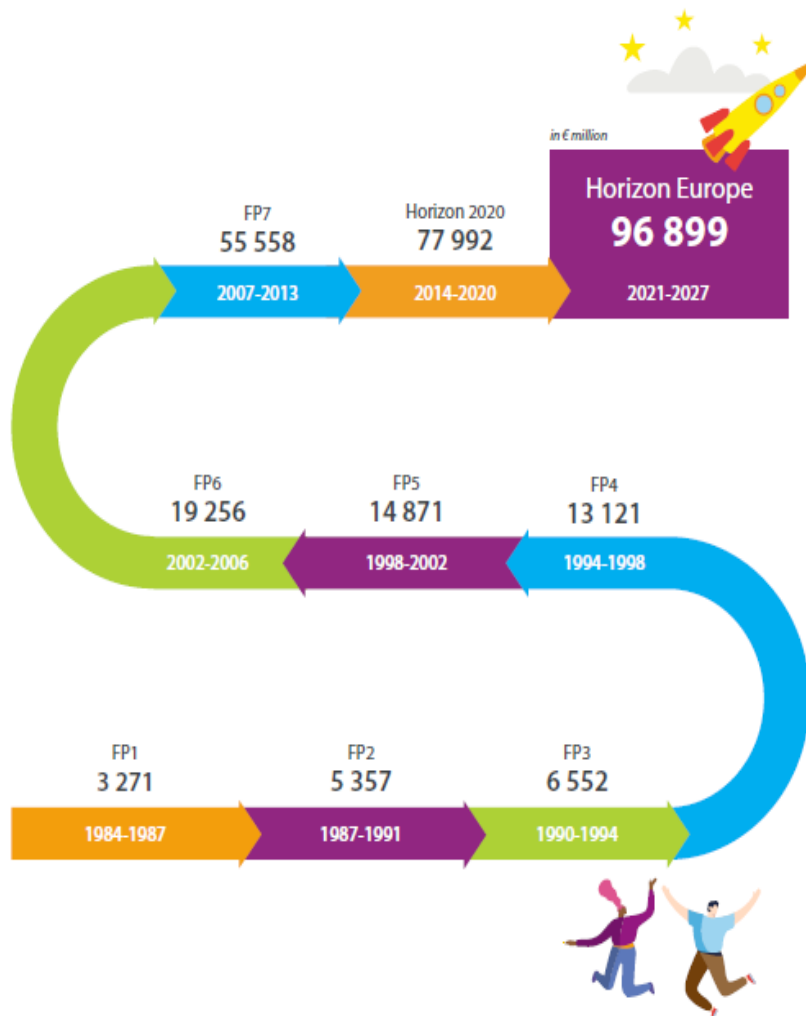
Estructura de propuesta y proceso y criterios de evaluación

España en el ERC

Apoyo estatal y enlaces de interés



Horizon Europe 2021-2027



<https://data.europa.eu/doi/10.2777/202859>

HORIZON EUROPE BUDGET

Horizon Europe programme structure

	Total in € million
EXCELLENT SCIENCE of which	25 011
The European Research Council (ERC)	16 004
Marie Skłodowska-Curie Actions (MSCA)	6 602
Research infrastructures	2 406
GLOBAL CHALLENGES AND EUROPEAN INDUSTRIAL COMPETITIVENESS of which	53 516
Health	8 246
Culture, creativity and inclusive society	2 280
Civil Security for Society	1 596
Digital, Industry and Space	15 349
Climate, Energy and Mobility	15 123
Food, Bioeconomy, Natural Resources, Agriculture and Fisheries	8 952
Non-nuclear direct actions of the Joint Research Centre	1 970
INNOVATIVE EUROPE of which	13 597
European Innovation Council (EIC)	10 105
European innovation ecosystems	527
European Institute of Innovation and Technology (EIT)	2 965
WIDENING PARTICIPATION & STRENGTHENING THE EUROPEAN RESEARCH AREA of which	3 393
Widening participation and spreading excellence	2 955
Reforming and enhancing the European R&I System	438

EUR 16 billion

ERC budget in Horizon
Europe

17%

of the entire
Horizon Europe budget

TOTAL HORIZON EUROPE

95 517

TOTAL 2021-2025 EURATOM

1 382

What is European Research Council mission?

The ERC is based on a simple idea:

ERC supports the **best researchers** to work in Europe on their **best ideas**.

The sole criterion for selection is **scientific excellence**.



Abierto a investigadores/as de todo el mundo

Proyectos individuales de larga duración

Sin prioridades temáticas

Investigación de frontera, “alto riesgo/alto beneficio”

en cualquier campo científico

Unico criterio de evaluación: **excelencia científica** de la propuesta de investigación y del investigador principal

Evaluación por científicos de alto prestigio internacional

Ofrece al personal investigador:

Independencia, reconocimiento y visibilidad

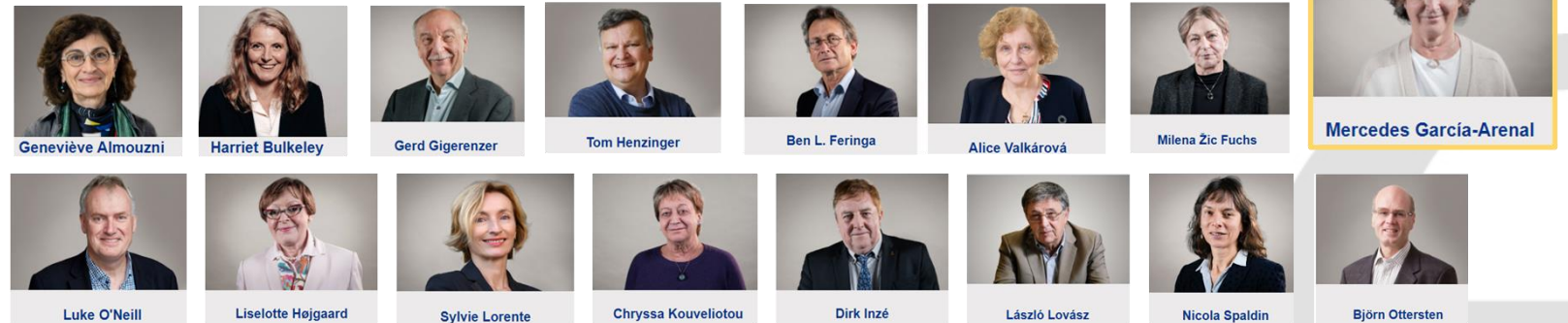
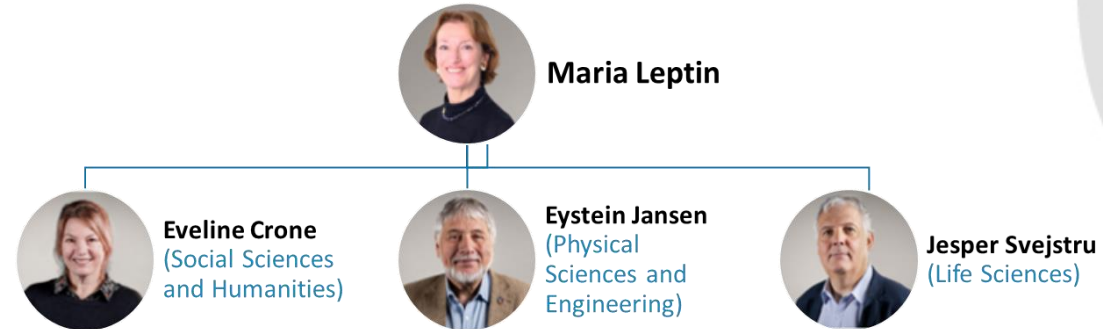
ERC The Scientific Council

The Scientific Council is composed of 22 eminent scientists and scholars.

The members are appointed by the EC, on the recommendations of an independent Identification Committee.

The term of office of the members of the Scientific Council is limited to 4 years, renewable once.

[Maria Leptin](#) is the President of the ERC since 1 November 2021, former Director of EMBO (European Molecular Biology Organization)



The ERC Executive Agency (ERCEA)

Implementation of the calls for proposals, management of the grants

ERC main grant Schemes + proof of concept

STARTING GRANTS

Grants up to **1.5€ million** for 5 years

For promising early-career researchers with **2 to 7 years** experience **after PhD**

To develop their career and establish their own team

PI Commitment: >50%

CONSOLIDATOR GRANTS

Grants up to **2€ million** for 5 years

For excellent researchers with **7 to 12 years** experience **after PhD**

To consolidate their research team or programme

PI Commitment: >40%

ADVANCED GRANTS

Grants up to **2.5€ million** for 5 years

For **established research leaders** with a recognised 10 years track record of research achievements

To develop a new and outstanding project

PI Commitment: >30%

SYNERGY GRANTS

Grants up to **10€ million** for 6 years

To address ambitious research questions that can only be answered by the coordinated work of a **small group of 2-4 principal Investigators**

PI Commitment: >30%

- ❖ **Minimum 50% of PI working time in an EU Member State or Associated Country**
- ❖ **Additional funding up to 1M€ (4M€ SyG)** when these are necessary to carry out the proposed work:
 - **"start-up" costs** for PIs moving to the EU or an AC from elsewhere as a consequence of receiving the ERC grant and/or
 - the **purchase of major equipment** and/or
 - **access to large facilities** and/or
 - other **major experimental and field work** costs, excluding personnel costs.
- ❖ **Extensions eligibility window:** Maternity (18M), Paternity, Long-term illness or national service, Clinical training, Asylum seeker, Victim of a natural disaster

Pág. 20 ERC WP 2024

Pág. 25 ERC WP 2024

ERC main grant Schemes + proof of concept

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PROOF OF CONCEPT

Lump Sum Grant of **150.000€** for 18 months

For existing ERC grant holders to bring their research **ideas closer to market/society**

EIC Transition

Mature a novel technology and develop a business case to bring it to market



ERC Guides – 3 essential documents

ERC Work Programme

1 / calls calendar



Information for Applicants

- IfA to StG & CoG calls
- IfA to AdG call
- IfA to SyG call
- IfA to PoC call



Guide for Peer Reviewers

- GfPR StG & CoG calls
- GfPR AdG call
- GfPR SyG call
- GfPR PoC call



Call Calendar Work Programme 2024

	Starting Grant	Consolidator Grant	Advanced Grant	Synergy Grant	Proof of Concept Grant
Call opens	11/07/2023	12/09/2023	29/05/2024	12/07/2023	16/11/2023
Call deadline (cut-off date)	24/10/2023	12/12/2023	29/08/2024	08/11/2023	14/03/2024
					17/09/2024
Budget (m EUR)	601	584	578	400	30

- 100M increase for Synergy
- 2, not 3, cut-off dates for PoC

ERC WP 2024 – main novelties

Evaluation of ERC grant proposals

No prescriptive Principal Investigator profiles

New **Curriculum Vitae** and **Track Record** template (4 pages)

Evaluation primarily **focused on** the proposed **research project**

Streamlined evaluation questions

Lump sums implementation for ERC-Advanced Grant call

A lump sum contribution for the entirety of the project defined upfront

Payment based on completion of activities and not on successful outcome

Additional funding and portability available

Panel re-organization

New Panel – SH8 – Studies of Cultures and Arts

Regorganization LS3 (Cell Biology, Development, Stem Cells and Regeneration) and LS5 (Neuroscience and Disorders of the Nervous System)

Evaluation

No budget multiplier in StG, CoG, AdG: up to 44 proposals per panel in Step 2

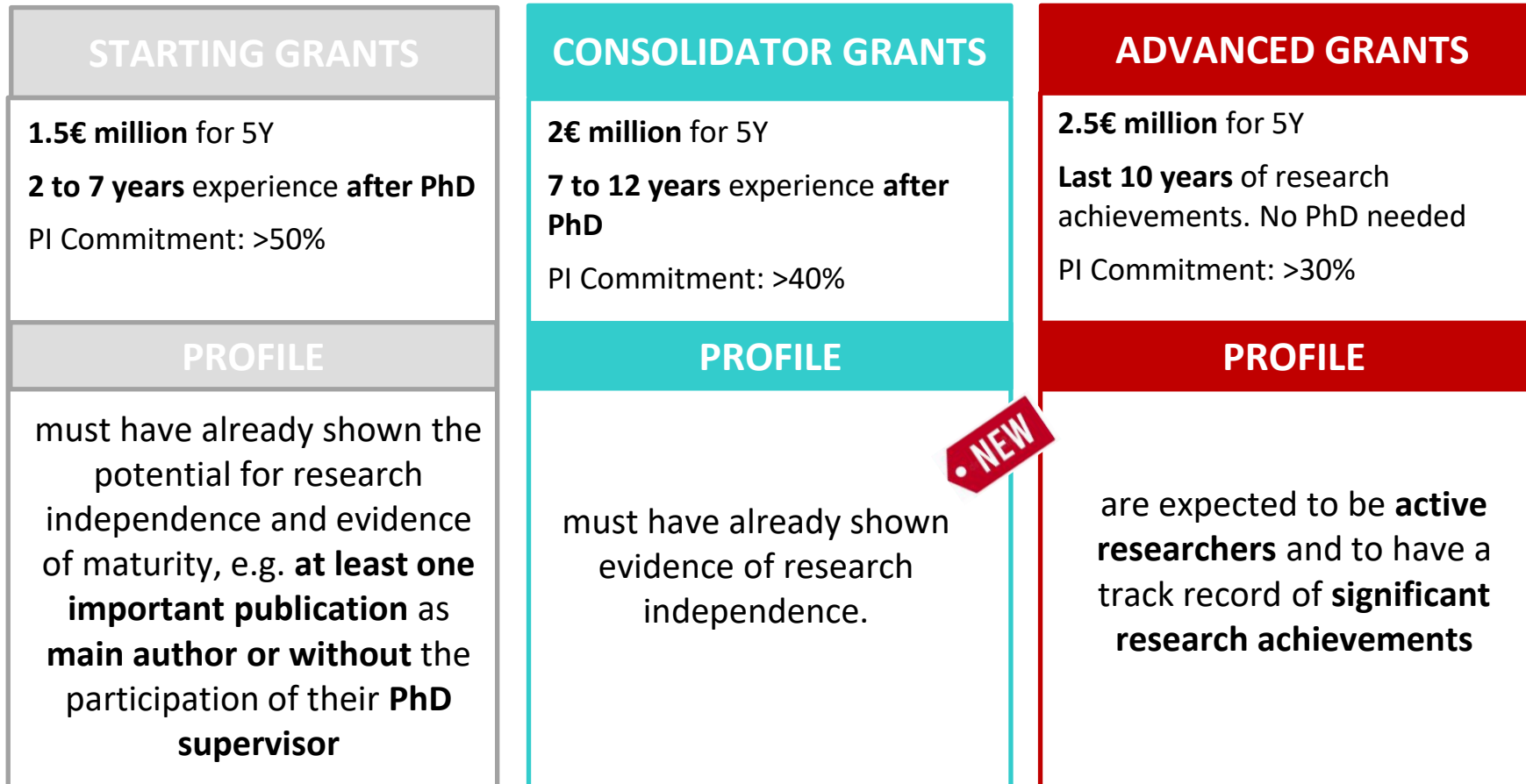
New A-score at Step 1 (StG, CoG, AdG, SyG): 'A not invited' – high quality proposals exceeding the threshold for Step 2, but not subject to resubmission restrictions

Convocatorias individuales StG, CoG, AdG

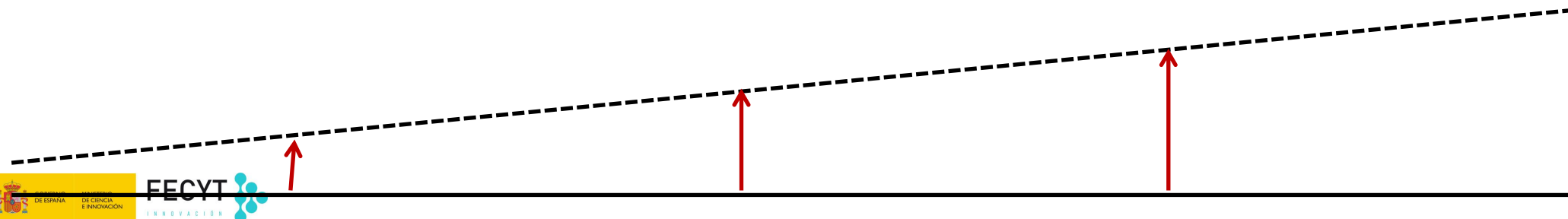
- Estructura de propuesta
- Proceso y criterios de evaluación



ERC Individual Schemes - Profile



• NEW



ERC extensions to the eligibility window

WP2024. Cut-off dates

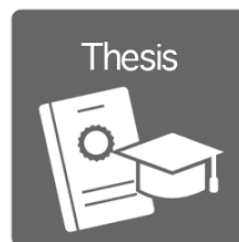
STARTING GRANTS	CONSOLIDATOR GRANTS	ADVANCED GRANTS
ERC-Starting Grant 2024. Cut-off dates: Successful defence of PhD between 1 January 2017 and 31 December 2021 (inclusive)	ERC-Consolidator Grant 2024. Cut-off dates: Successful defence of PhD between 1 January 2012 and 31 December 2016 (inclusive)	ERC-Advanced Grant 2023 ERC-Advanced Grant 2024 no specific criteria

Consideration of achievements beyond 7 and 12 years for the Starting and Consolidator Grants or over a longer period - past 10 years for the Advanced grants. **Circumstances:**

- **Maternity:** 18 months extension for each child born before or after the PhD award. Longer maternity leave may be taken into account.
- **Paternity:** elapsed time of paternity leave taken until the call deadline for each child born before or after the PhD award.
- **Long-term illness** or **national service:** amount of leave taken by the Principal Investigator until the call deadline for each incident which occurred after the PhD award date.
- **Clinical training:** amount of clinical training received by the PI after the award of the first eligible degree and until the call deadline, up to a maximum of 4 years.
- **seeking asylum:** inability to work before the call deadline and after PhD.
- **being a victim of a natural disaster:** inability to work before the call deadline and after PhD.

NEW
2023

PhD reference date



! WP2023: PhD reference date for the calculation of the eligibility period from the date of the actual award according to the national rules of the country where the degree was awarded to the date of the successful PhD defence.

De acuerdo con el **Real Decreto 1002/2010, de 5 de agosto, sobre expedición de títulos universitarios oficiales, en su artículo 3, punto 4 establece lo siguiente:**

4.Los títulos universitarios oficiales, expedidos de conformidad con lo previsto en este real decreto, surtirán efectos plenos desde la fecha de la completa finalización de los estudios correspondientes a su obtención.

La fecha de expedición del título se corresponde con la fecha de abono de las tasas para su expedición. **La legislación española dice, por tanto, que es la fecha de completa finalización (cumplimiento del último de los requisitos = día de lectura), no el de expedición, lo que hay que considerar.**

<https://www.boe.es/buscar/doc.php?id=BOE-A-2010-12621>

Por tanto, para el caso de los títulos de PhD expedidos en España, no cambia nada. **Se seguirá considerando el día de defensa del título, como hasta ahora.**

Imperial College
London

TO WHOM IT MAY CONCERN

Surname:
Forenames:

This is to certify that the above named student was registered at this College in the Department of Chemistry as a Full Time Postgraduate student.

Course: Chemistry Research

Period of Study: 29 September 2012 to 28 September 2016

Qualification Obtained and Awarding Body: Diploma of the Imperial College (DIC)
PhD degree of Imperial College London

Date of Award: 1 February 2016

Research Topic:
Thesis Title:

submitted his thesis for exam on 28 October 2015; he was orally examined (viva voce) on 20 November 2015. His examiners determined he pass, subject to completing minor thesis amendments to their satisfaction. The candidate's examiners accepted the amended thesis for award on 12 January 2016. The degree was awarded 1 February 2016 in line with the College's procedures.

Imperial College London became a university in its own right with its own degree-awarding powers in July 2007, and accordingly appears in the United Kingdom Department for Business Innovation & Skills list of "recognised bodies" at www.bis.gov.uk/policies/higher-education/recognised-uk-degrees.

ERC 2024 - CV & track record (4 pages)

New **CV and Track Record template** (4 pages)

Personal details: education, key qualifications, current position(s) and relevant previous positions.

Research achievements (<=10) a list of up to 10 research outputs:

- demonstrating advancement in the field
- emphasis on more recent achievements
- short narrative on significance of achievements

Peer recognition: a list of selected examples of significant prizes, fellowships, academy membership, etc.

Additional information:

- career breaks, diverse career paths, life events
- other contributions to research community



The Declaration on Research Assessment (DORA)

- Journal Impact Factor NOT allowed
- Short narrative achievements

COARA The Agreement on Reforming Research Assessment

A short explanation of the significance of the selected outputs, the role of the applicant in producing each of them, and how they demonstrate the applicant's capacity to successfully carry out their proposed project may be included, as well as a short explanation of the importance of the listed examples of significant peer recognition.

The applicant may also include relevant information on, for example, career breaks, unusual career paths, as well as any particularly noteworthy contributions to the research community. These will not in themselves be evaluated but are important to provide context to the evaluation panels when assessing the principal investigator's research achievements and peer recognition in relation to their career stage.

Project Budget

Up to **[1,5; 2; 2,5]** million euros for **5 years** (60 months)
+

Additional funding up to 1M€ when these are necessary to carry out the proposed work:

- **"start-up" costs** for PIs moving to the EU or an Associated Country from elsewhere as a consequence of receiving the ERC grant and/or
- the **purchase of major equipment** and/or
- **access to large facilities** and/or
- other **major experimental and field work** costs, excluding personnel costs.

Additional funding: could you give concrete examples for all three main domains what could be financed by this budget?

All fundi

These co

There is
the peer

	LS	PE	SH
(a) "start-up" costs for PI moving to the EU or an AC from elsewhere as a consequence of receiving the ERC grant	<div>Costs to purchase the equipment to set up the laboratory of the PI</div> <div>Recruitment costs to hire team</div> <div>Travel costs of the PI to come to EU</div>		
(b) the purchase of major equipment	Build a low-turbulence wind tunnel to study flight in controlled conditions	Supercomputer	Mobile scanning station
(c) access to large facilities	Access to vessels to conduct research in oceans	Access to a telescope facility	Access to archives or acquisition of images
(d) other major experimental and field work costs, excluding personnel costs	High amount of consumables to perform experiments	Specific tasks to be subcontracted (building of parts for satellites)	

EU contribution and management of the grant

An ERC grant can cover up to **100% of the total eligible direct costs** of the research **plus 25%** contribution towards **indirect costs**.

Direct costs:

- Personnel costs (PI + research team)
- Purchases of equipment, infrastructure, or other assets (depreciation according to HI rules **& capitalised costs**)
- Consumables
- Travels, publications,...

• NEW
2023

An applicant can request to include in the GA equipment, infrastructure, or other assets purchased specifically for the action that may exceptionally be declared as full **capitalised costs**.

Lump sums
implementation for ERC-
Advanced Grant 2024 call

• NEW
2024

- **Se aplican las reglas de la Host Institution**
- **Flexibilidad:** se aceptan modificaciones mediante enmiendas al GA
- **Informes:** (2) Informes científicos a la mitad y final del proyecto y (4) Financieros cada 18 meses
- Las ayudas reciben entre 25-40% de pre-financiación
- Gestión de los fondos por parte del IP
- Las ayudas son **portables**

The Host Institution (HI)



Any type of **legal entity**, private or public (universities, research centres, industry,...)

Based in one of the **EU Member States**, or one of the **Associated Countries**.

The PI does not necessarily need to be working at the Host Institution at the time when the proposal is submitted.

The HI is not an evaluation criteria, but a **HI commitment letter** is needed with the proposal.

Must **host and engage** the PI for the whole duration of the action

Must **guarantee** the PI **scientific independence**

Must provide research support and administrative assistance (if granted)



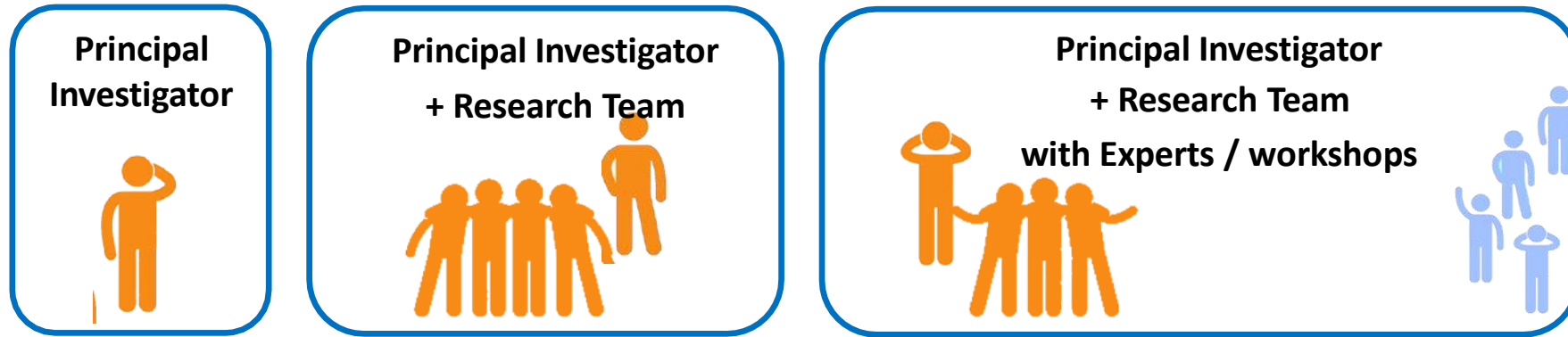
Signature of the Grant Agreement

Signature of a Supplementary Agreement with the PI

Gender Equality Plan

The organization must have a Gender Equality Plan (GEP) at the time of signing the grant agreement

The PI + Team Members



El/la PI lidera el proyecto (no hay más PIs que generen consorcio o que sumen para evaluar el perfil individual)

El PI elige a sus **team members**, que participarán en este proyecto ERC.

Team members: personal de investigación de cualquier nivel: PhD students, Postdocs, personal técnico, personal especialista (senior staff), ...

A nivel de propuesta se **definen roles** necesarios.

A nivel de propuesta, los **team members** deben estar asignados a tareas/objetivos concretos del proyecto. Su participación debe ser necesaria.

Team Members

Los **team members** pueden ser del grupo de investigación o pueden ser nuevas personas contratadas al efecto.

Lo normal es que estén en la Host Institution pero también pueden estar en otra institución.

Ejemplo:

El PI necesita tener a un posdoc trabajando en una institución alemana ya que ahí hay equipamiento especializado para llevar a cabo algunos experimentos necesarios para la acción.

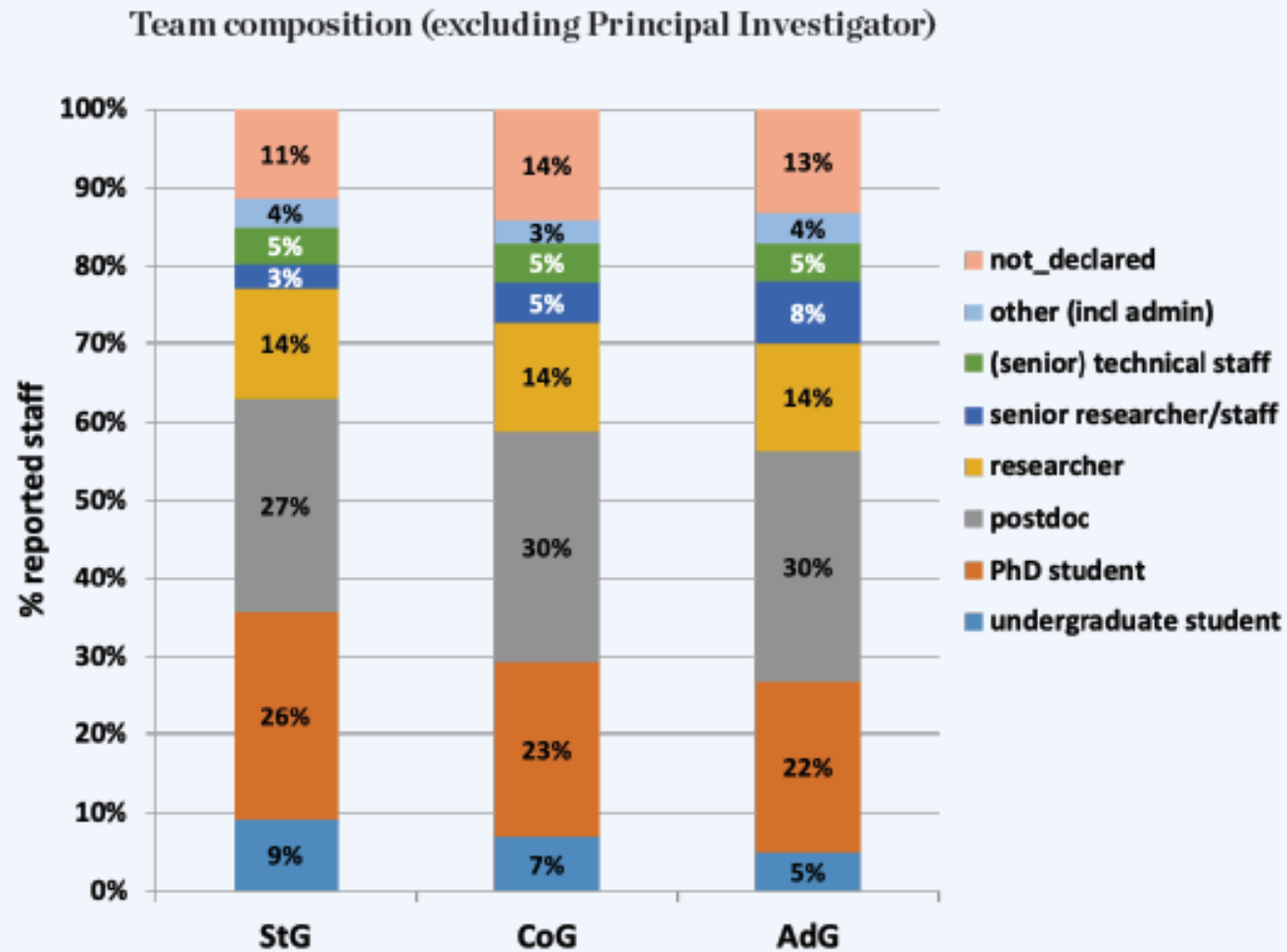
Opciones (máxima flexibilidad)

1. Team member contratado en la HI española; usa el equipamiento del laboratorio alemán en acuerdo con la *additional legal entity*.
2. Team member contratado directamente por el laboratorio alemán (*in-kind contribution provided outside the premises*)

Team Composition

Statistics of ERC project teams in Horizon 2020

(1,994 reporting projects; about 12,500 team members)



ERC individuales 2024

- **Estructura de propuesta**
- **Proceso y criterios de evaluación**

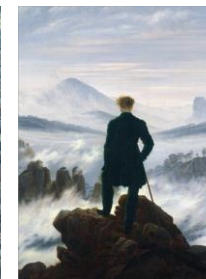


The ERC proposal

Intrigue (part B1)

Convince (part B2)

Inspire (Parts B1+B2+ interview)




- Important challenges
- Ambitious objectives beyond SoA (novel concept or approach)
- Feasibility of outlined scientific approach
- Appropriate research methodology and working arrangements
- Timescales and resources and PI commitment

ERC 2024 – individual Schemes - Structure of the proposal

One deadline | 2 steps evaluation process

The ERC full proposal = part B1 + part B2 + Part A*

Part B1 - pdf

Cover Page and
summary (1p)
Extended Synopsis (5p)
Curriculum vitae +
Track-record (4p) 

Evaluated in Step 1

Part B2 - pdf

(14p)

Sa: SoA & objectives


Sb: Methodology

*NOT evaluated in Step 1
(only in Step 2)*

Part A – online forms


A1 General Information
A2 Participants
A3 Budget*
table + description (8000c)
A4 Ethics and security
A5 Other questions
% Time commitment*
Excluded Reviewers (up to 3)

Annexes

HI support letter
PhD certificate
Ethics and security issues
Template Eligibility Extension 

ERC 2024 - Evaluation panels

There are in total **28 panels**, divided between three main domains:

- Physical Sciences and Engineering (PE) with 11 panels
- Life Sciences (LS) with 9 panels
- Social Sciences and Humanities (SH) with 8 panels 



Each panel covers a given breadth of research topics, further detailed with its descriptors

10–15 subfields/descriptors per panel

When you submit, you need to indicate:

Primary ERC Review Panel : which will in principle evaluate the proposal

Secondary ERC Review Panel: *if applicable*

ERC Keyword 1: must be linked to the Primary Review Panel.

ERC Keyword 2-4: *if applicable, from any panel*

Free keywords: FREE text, they guide (but do not determine) the allocation of proposals to reviewers

SH7 Human Mobility, Environment, and Space

Keywords or descriptors

- SH7_1 Human, economic and social geography
- SH7_2 Migration
- SH7_3 Population dynamics: households, family and fertility
- SH7_4 Social aspects of health, ageing and society
- SH7_5 Sustainability sciences, environment and resources
- SH7_6 Environmental and climate change, societal impact and policy
- SH7_7 Cities; urban, regional and rural studies
- SH7_8 Land use and planning
- SH7_9 Energy, transportation and mobility
- SH7_10 GIS, spatial analysis; big data in geographical studies

ERC Panel Structure 2024

Physical Sciences & Engineering

- PE1 Mathematics
- PE2 Fundamental Constituents of Matter
- PE3 Condensed Matter Physics
- PE4 Physical & Analytical Chemical Sciences
- PE5 Synthetic Chemistry and Materials
- PE6 Computer Science & Informatics
- PE7 Systems & Communication Engineering
- PE8 Products & Process Engineering
- PE9 Universe Sciences
- PE10 Earth System Science
- PE11 Materials Engineering



**Open to any field
of research**

Life Sciences

- LS1 Molecules of Life: Biological Mechanisms, Structures and Functions
- LS2 Integrative Biology: from Genes and Genomes to Systems
- **LS3 Cell Biology, Development, Stem Cells and Regeneration**
- LS4 Physiology in Health, Disease and Ageing
- **LS5 Neuroscience and Disorders of the Nervous System**
- LS6 Immunity, Infection and Immunotherapy
- LS7 Prevention, Diagnosis and Treatment of Human Diseases
- LS8 Environmental Biology, Ecology and Evolution
- LS9 Biotechnology and Biosystems Engineering

Social Sciences and Humanities

- SH1 Individuals, Markets and Organisations
- SH2 Institutions, Governance and Legal Systems
- SH3 The Social World and its **Interactions**
- SH4 The Human Mind and Its Complexity
- SH5 **Text and Concepts**
- SH6 The Study of the Human Past
- SH7 Human Mobility, Environment, and Space
- **SH8 Studies of Cultures and Arts**



How to choose submission panel?

You are presenting a proposal involving (potentially) an important scientific advance

- **In which field?**
- **Which panel is covering that field?**

This is the panel which will have the evaluators best suited to appreciate the work you propose

- **Which descriptor(s) best cover it?**

Note that the panel should correspond to the first descriptor (or vice-versa)

Do not indicate a secondary panel or descriptors for: **an instrument or technique *used*** (and not developed)

Choose descriptors significant to the **advances** your proposal will bring

By default, the proposal is allocated to the panel indicated at submission

- **Your choice** is respected as much as possible but...
- The panel chair can decide to **transfer** a proposal (with the agreement of the receiving panel chair)
- Once transferred, it is treated **the same** as the other proposals in the (new) panel

ERC 2023 - Evaluation panels

There are in total 28 panels, divided between three main domains:

- Physical Sciences and Engineering (PE) with 11 panels
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Each panel is composed by **12-18 panel members**.

The panel chair is known during the evaluation however the composition is made public once the results are published.

A panel may not include an expert in your discipline , they are semi-generalists

The members of ERC panels alternate to allow panel members to apply to the ERC calls in alternate years.

Only the Panel chairs are public knowledge !

The full list of panel members and remote referees will be published later.



ERC-2023-Advanced Grant

Panel Chairs

Physical sciences and engineering

PE1 Prof. Sara van de Geer

PE2 Prof. Maria Borge

PE3 Prof. Cait MacPhee

PE4 Prof. Malcolm Levitt

PE5 Prof. Bruno Chaudret

PE6 Prof. Peter Druschel

PE7 Prof. Peter Kennedy

PE8 Prof. Michael Graetzel

PE9 Prof. Carlos Frenk

PE10 Prof. Stefan Wiemer

PE11 Prof. Jean-Marie Tarascon

ERC **Evaluation panels** + Panel Members

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- SH7_3 Population dynamics: households, family and fertility
- SH7_4 Social aspects of health, ageing and society
- SH7_5 Sustainability sciences, environment and resources
- SH7_6 Environmental and climate change, societal impact and policy
- SH7_7 Cities; urban, regional and rural studies
- SH7_8 Land use and planning
- SH7_9 Energy, transportation and mobility
- SH7_10 GIS, spatial analysis; big data in geographical studies

The full list of ERC peer reviewers (**panel members** and **remote referees**) is been published by the European Commission after the conclusion of the current peer review process.

SH7 Human Mobility, Environment, and Space Panel members in the ERC Starting Grant 2022 peer review, appointed by the ERC Scientific Council.

1. Arnstein Aassve (**Panel Chair**)
2. Francois Bousquet
3. Albert Esteve
4. Davide Geneletti
5. Michael Frank Goodchild
6. Sigal Kaplan
7. Rob Kitchin
8. Allan Krasnik
9. Helga Leitner
10. Elena Nikitina
11. Lennart Olsson
12. Susan Parnell
13. George Petrakos
14. Jenny Phillimore
15. Christopher Raymond
16. Mark Rosenberg Hanne Svarstad
17. Elisabet Viladecans-Marsal

https://erc.europa.eu/sites/default/files/2023-01/Panel_Members_ERC_Starting_Grant_2022.pdf

Remote referees. Experts list. Year: <https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/how-to-participate/reference-documents>

ERC 2023 Evaluation panels + Panel Members

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(Principal Investigator)

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3. Albert Esteve ← (Lead Reviewer)
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5. Michael Frank Goodchild
6. Sigal Kaplan
7. Rob Kitchin
8. Allan Krasnik
9. *Helga Leitner*
10. Elena Nikitina
11. Lennart Olsson
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ERC 2023 Evaluation panels + Panel Members + External Referees

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9. Helga Leitner →
10. Elena Nikitina
11. Lennart Olsson
12. Susan Parnell
13. George Petrakos →
14. Jenny Phillimore →
15. Christopher Raymond
16. Mark Rosenberg Hanne Svarstad
17. Elisabet Viladecans-Marsal

External referees

Proposes 10 external referees for the second step of the evaluation

+ 10

+ 10

+ 10

.....

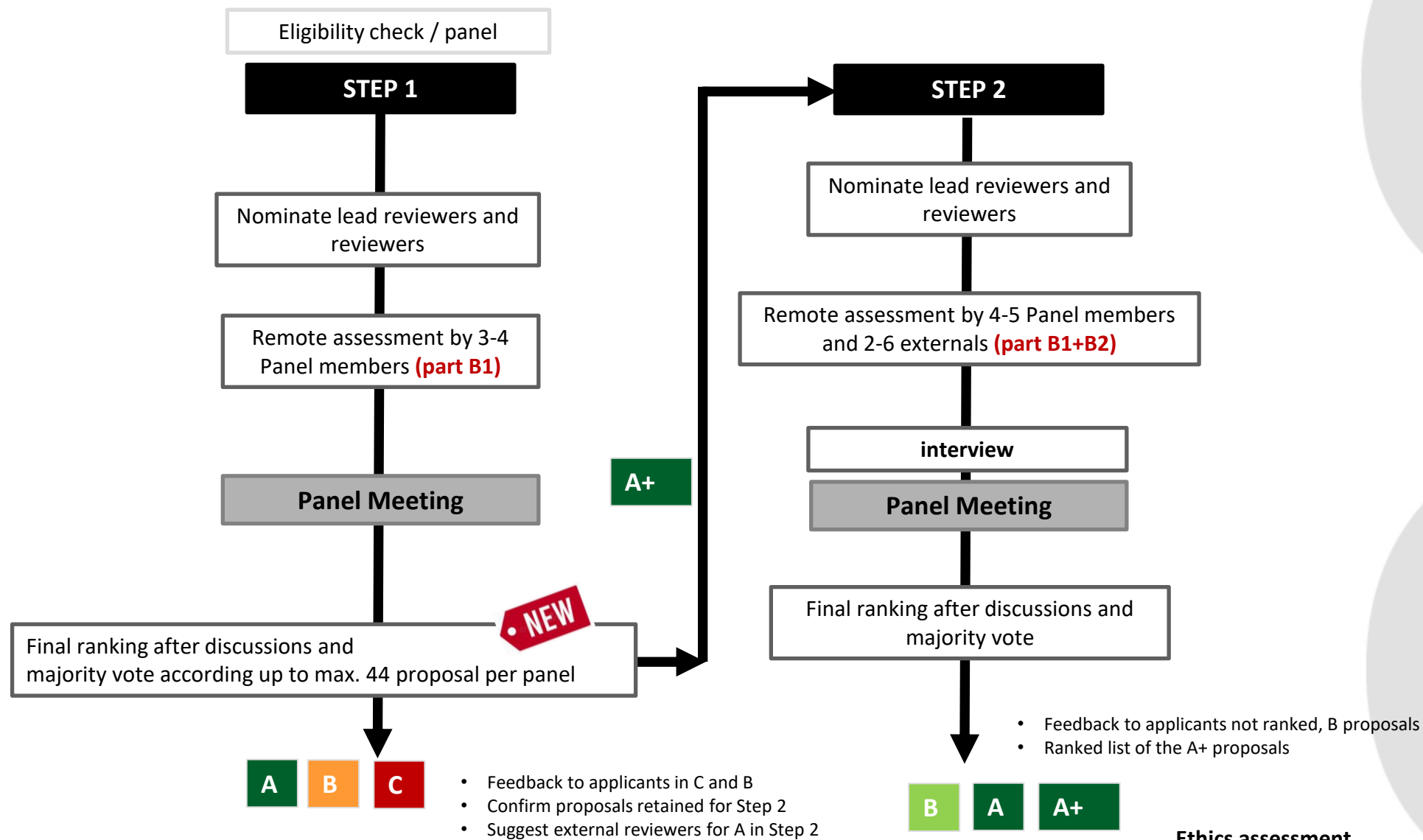


Experts identification tool: Propy The ERCEA informed the ScC members about Propy, the support tool for the identification of potential panel members and remote referees for the evaluation of proposals

<https://www.propy.science/referee-finder/>

**Experts identification
tool: Propy**

ERC Evaluation process - individual Grants



The interview

Presentation (3-10 min.) + Question (15-25min) = Total 30min

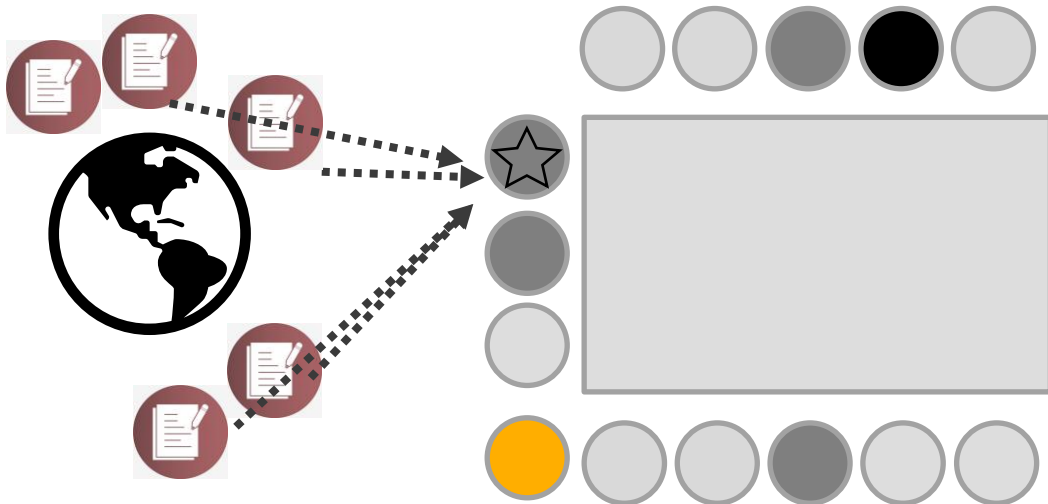
Panel members: Top Science Experts, but possibly no expert in your field

Reports from Top Science Experts in your field

Consensus must be reached

Challenges:

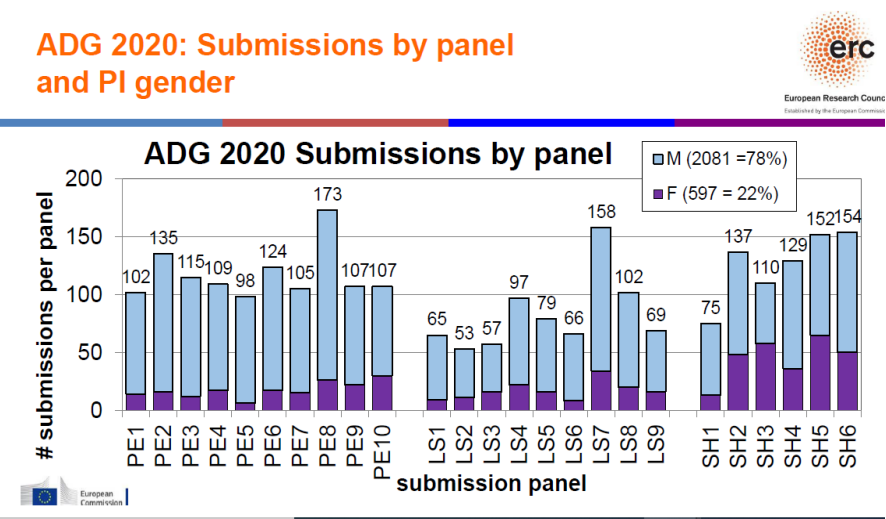
- Present your project to general audience
- Answer technical questions from experts
- Answer broad questions from non-experts
- English
- Panel members on site but PI remote



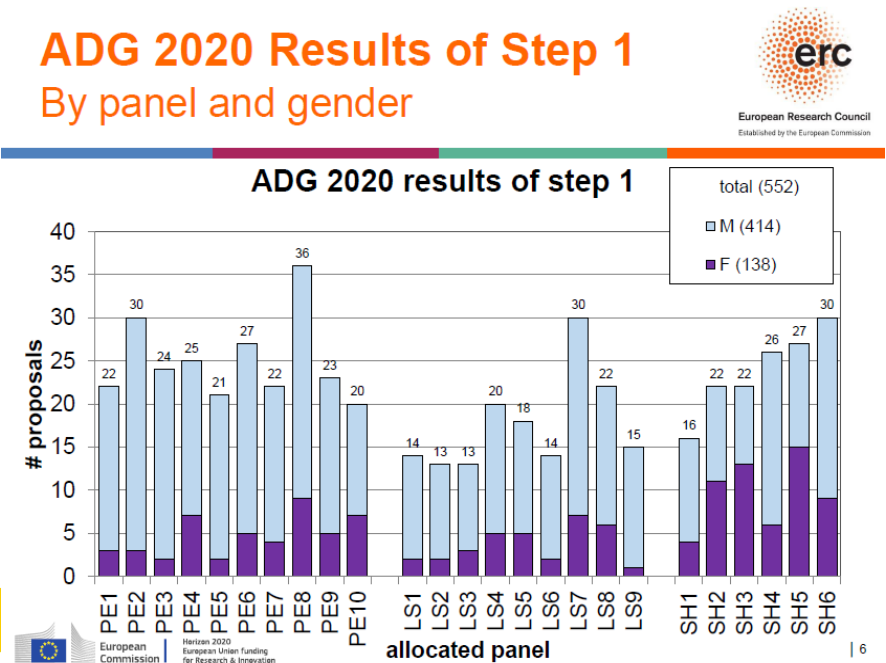
- Panel Chair
- Panel members involved
- ★ Lead reviewer
- Other panel members
- Reporter
- Evaluation Summary Reports from External experts
- ★ Principal Investigator

Panel Budget and Ranking

ADG 2020: Submissions by panel and PI gender

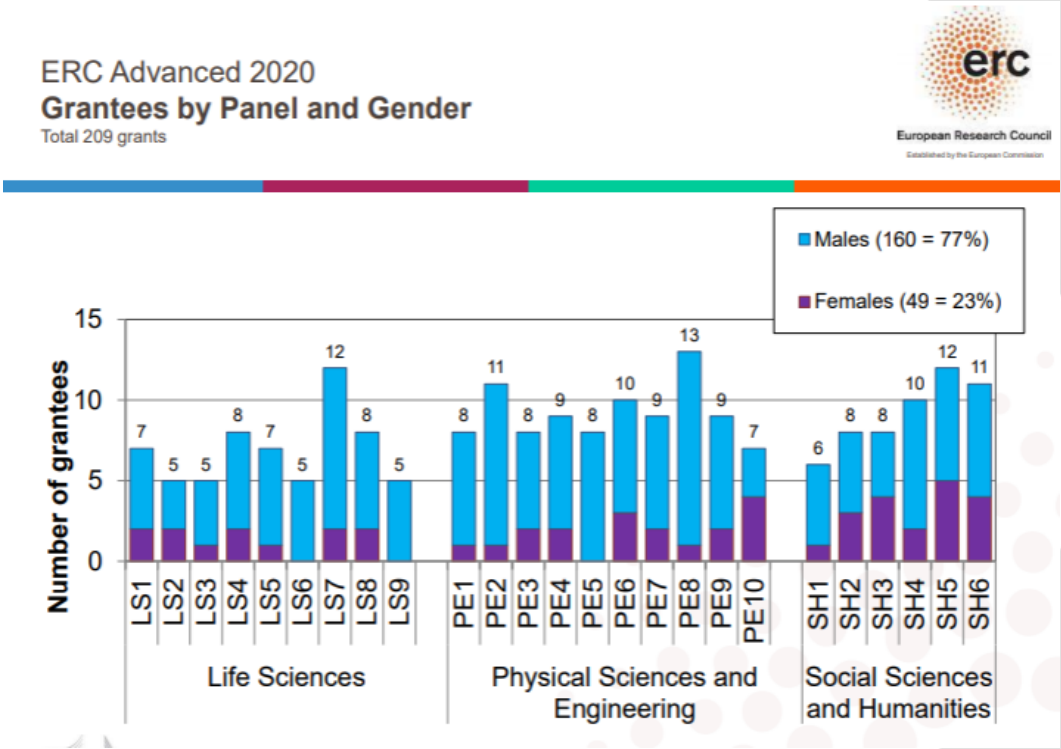


ADG 2020 Results of Step 1 By panel and gender



Advanced Grant 2020
Call budget: 492 Million Euro
Final call budget: 507 Million Euro

ERC Advanced 2020 Grantees by Panel and Gender



ERC Evaluation panels + Panel Members

erc.europa.eu/apply-grant/panel-members?usUh9ZC0EE=&funding_scheme=StG&review_panel=SH6



European Research Council
Established by the European Commission

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Panel member name

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Showing results 1 - 50 of 73

[Export as XLS](#)

Review panels

(LS) Life Sciences

- ☐ LS1 ☐ LS2
☐ LS3 ☐ LS4
☐ LS5 ☐ LS6
☐ LS7 ☐ LS8
☐ LS9

(PE) Physical Sciences & Engineering

- ☐ PE1 ☐ PE2
☐ PE3 ☐ PE4
☐ PE5 ☐ PE6
☐ PE7 ☐ PE8
☐ PE9 ☐ PE10
☐ PE11

(SH) Social Sciences & Humanities

- ☐ SH1 ☐ SH2
☐ SH3 ☐ SH4
☐ SH5 ☒ SH6
☐ SH7

(SyG) Synergy Grants

Review panel	Funding schemes	Review panel member name	2023	2022	2021	2020	2019	2018	2017	2016	2015	2014
SH6	StG	Renata Ago										
SH6	StG	Gadi Algazi										
SH6	StG	Bethany Aram										
SH6	StG	David Armitage										
SH6	StG	Pascal Arnaud										
SH6	StG	Judith Barringer										
SH6	StG	John Bintliff										
SH6	StG	Felix Bittmann										
SH6	StG	Maria Christina Chatzioannou										
SH6	StG	Samuel Cohn										
SH6	StG	Felipe Criado Boado										
SH6	StG	Julia Crick										
SH6	StG	Francesco D'Errico										
SH6	StG	Roumen Daskalov										
SH6	StG	Raf De Bont										
SH6	StG	Luuk de Ligt										
SH6	StG	Jean Pierre Charles L. Deurloo										

Evaluation criteria ERC 2024 StG, CoG & AdG

Excellence is the sole evaluation criteria
applied to the Research Project + PI

Evaluation criteria ERC 2024 StG, CoG, AdG & SYG

Excellence is the sole evaluation criteria

applied to the Research Project + PIs

Research Project

- Ground-breaking nature, ambition and feasibility

Ground-breaking nature and potential impact of the research project (B1+B2)

- does the proposed research address important challenges?
- are the objectives ambitious and beyond the state of the art? e.g. novel concepts and approaches or development between or across disciplines?
- ~~is the proposed research high risk-high gain?~~

Scientific Approach

- is the outlined scientific approach feasible ... ground-breaking nature and ambition of the proposed research ~~high risk/high gain?~~ (B1)
- are the proposed research methodology and working arrangements appropriate to achieve the goals of the project? (B2)
- does the proposal involve ~~the development of novel methodology?~~ (B2)
- are the proposed timescales, resources and PI commitment adequate and justified? (B2)

NEW

Principal Investigator

- Intellectual capacity and creativity

- demonstrated the ability to conduct ground-breaking research?
- evidence of creative and original thinking?
- required scientific expertise and capacity to successfully execute the project?

Evaluation criteria ERC 2024 StG, CoG, AdG & SYG

Excellence is the sole evaluation criteria

applied to the Research Project + PIs

• NEW

Research Project

- Ground-breaking nature, ambition and feasibility

Ground-breaking nature and potential impact of the research project (B1+B2)

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- is the outlined scientific approach feasible ... ground-breaking nature and ambition of the proposed research? (B1)
- are the proposed research methodology and working arrangements appropriate to achieve the goals of the project? (B2)
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Principal Investigator

- Intellectual capacity and creativity

- demonstrated the ability to conduct ground-breaking research?
- evidence of creative and original thinking?
- required scientific expertise and capacity to successfully execute the project?

Restrictions on submission of proposals

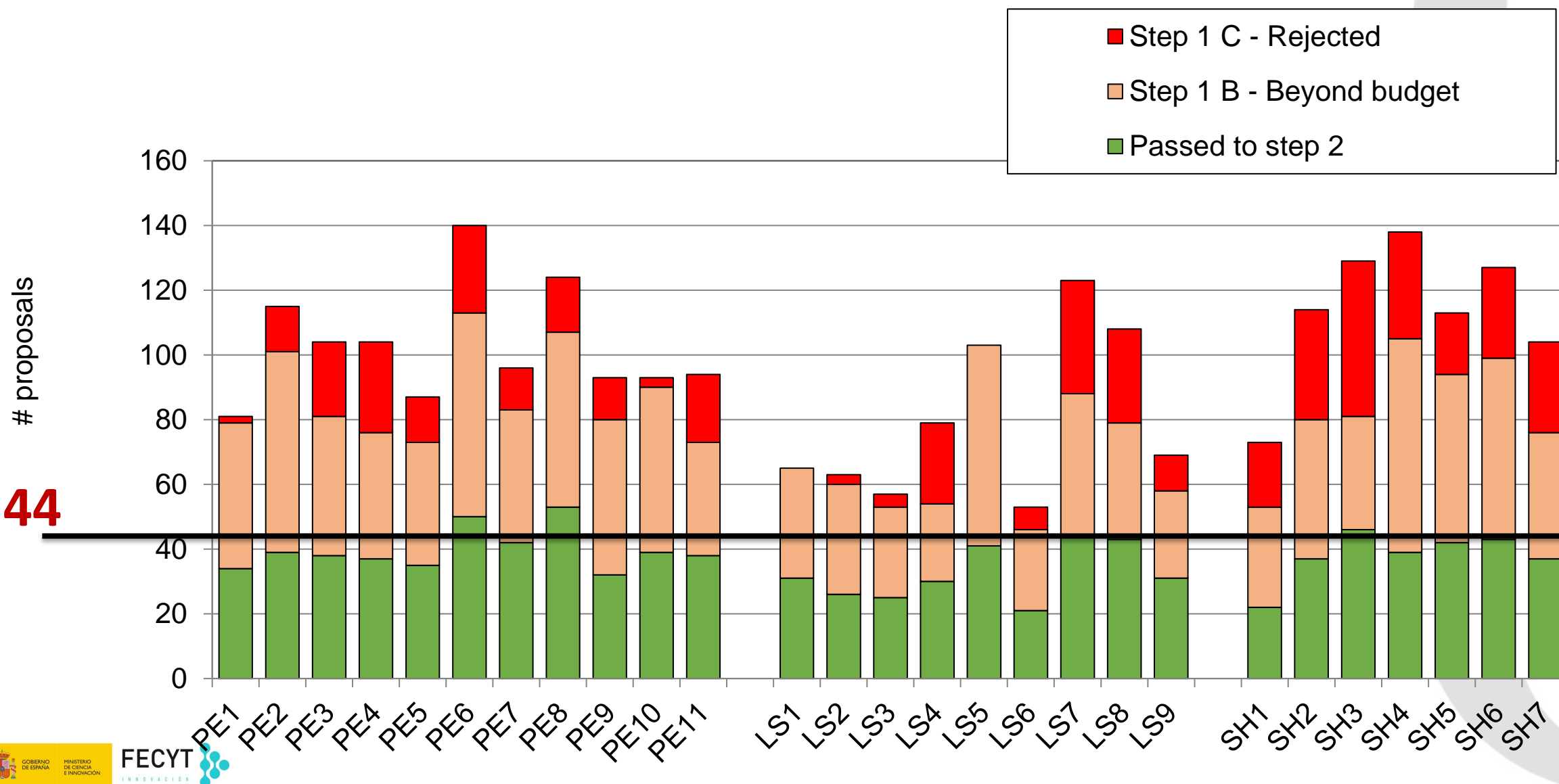
Step 1 restrictions	Step 2 NO restrictions
Score C: 2 years Score B: 1 Year Score A: no restriction 	Score B Score A Reserve list Main list

- A “C” score in Step 1 as outcome of ERC 2024 call may prevent you from resubmitting until 2027 calls.
- A “B” score in Step 1 as outcome of ERC2024 call may prevent you from resubmitting until 2026 calls.
- A “C” score in Step 1 as outcome of SynergyGrant call may prevent you from resubmitting to the following AdG and SyG call
- Restriction related to PIs holding an ongoing grant (except PoC) must end within 2 years after the call deadline
- Restrictions for PIs who served as panel members under previous calls apply.

Applicants may also be subject to restrictions on submitting proposals to future ERC calls based on the outcome of the evaluation. Applicants will need to check the restrictions in place for each call

STG 2023 - Results of step 1

Final score by panel



ERC 2024

Proposal B1 Curriculum Vitae and Track Record



ERC 2024 CV + track record (4 pages)

New CV and Track Record template (4 pages)

Personal details: education, key qualifications, current position(s) and relevant previous positions.

Research achievements (<=10) a list of up to 10 research outputs:

- demonstrating advancement in the field
- emphasis on more recent achievements
- short narrative on significance of achievements

Peer recognition: a list of selected examples of significant prizes, fellowships, academy membership, etc.

Additional information:

- career breaks, diverse career paths, life events
- other contributions to research community



The Declaration on Research Assessment (DORA)

- Journal Impact Factor NOT allowed
- Short narrative achievements

COARA The Agreement on Reforming Research Assessment

the importance of narrative!

ERC 2024 CV + track record (4 pages)

New CV and Track Record template (4 pages)

Personal details: education, key qualifications, current position(s) and relevant previous positions.

Research achievements (<=10) a list of up to 10 research outputs:

- demonstrating advancement in the field
- emphasis on more recent achievements
- short narrative on significance of achievements

Peer recognition: a list of selected examples of significant prizes, fellowships, academy membership, etc.

Additional information:

- career breaks, diverse career paths, life events
- other contributions to research community



*Regarding the “Research Achievements” section of the new CV and Track Record template, applicants should list up to ten research outputs that demonstrate how they have advanced knowledge in their field with an emphasis on more recent achievements. **The intention of the ERC Scientific Council is that one achievement should represent one output, and not that one achievement should cover multiple outputs. For example, a publication should be considered as one output/achievement.***

With this being said, the content of the CV and Track Record section is not an admissibility or eligibility criteria, so if some applicants misunderstand what is expected, their proposals will still be evaluated as usual (provided they are admissible/eligible for the call). The panel members will be made aware that the CV and Track Record section is a new template, and that some differences between applicants may occur.

*Jhansi Kota
ERC StG Call Coordinator*

Section B1 CV+TR

Research achievements (<=10)

- **Publications (some Selected Publications)**
- **Research monographs / Books (w. translations)**
- **Funding: Projects:** los pasados. Los actuales en sección Funding ID
- **Outreach – Press – Media**
- **Patents**
- **Documentaries/audiovisual productions**
- **Archaeological campaigns**
- **Research Expeditions:** no son field works/ larga duración/lideradas o participadas
- **Industrial/Architectural Designs**
- **Innovation leadership:** para aquellos campos que tenga una relación directa entre el estudio y la aplicabilidad en el mundo real
- **Contributions to regulations/normatives**

Ejemplo de Profile of the ERC Consolidator Grant Principal Investigator hasta 2023

Early achievements track record

In the Track Record (see "Proposal description"), the applicant Principal Investigator should list (if applicable, and in addition to any other scientific achievements deemed relevant by the applicant in relation to their research field and project):

- 1. Up to ten publications in major international peer-reviewed multi-disciplinary scientific journals and/or in the leading international peer-reviewed journals, peer-reviewed conferences proceedings and/or monographs of their respective research fields, highlighting those as main author or without the presence as co-author of their PhD supervisor (properly referenced, field relevant bibliometric indicators²⁴ may also be included); preprints may be included, if freely available from a preprint server (preprints should be properly referenced and either a link to the preprint or a DOI should be provided);*
- 2. Research monographs and any translations thereof;*
- 3. Granted patent(s);*
- 4. Invited presentations to internationally established conferences and/or international advanced schools;*
- 5. Prizes, awards, academy memberships.*

Descargo de responsabilidad:

Esta lista se ha elaborado a partir de interpretaciones de las NCPs.

Section B1 CV+TR

Research achievements (<=10)

- **Publications (some Selected Publications)**
- Research monographs / Books (w/ translations)
- Funding:
- Outreach
- Patents
- Documents
- Archaeological excavations
- Research Expeditions: no son field works/ larga duración/ lideradas o participadas
- **Industrial/Architectural Designs**
- **Innovation leadership:** para aquellos campos que tenga una relación directa entre el estudio y la aplicabilidad en el mundo real
- **Contributions to regulations/normatives**

“field-relevant bibliometric indicators may also be included”.


- ✓ Sólo si agregan valor a su presentación como investigador/a.
Sólo indicadores que sean relevantes para tu campo.
- ✓ Si el H-Index no es relevante para el campo, no lo uséis. Si hay una alternativa mejor, usad esa. Si no, no mencionar ningún indicador.

Section B1 CV+TR


Research achievements (<=10)

short narrative on achievements


SELECTED ACHIEVEMENTS




Front-page feature on international migration in *The New York Times* based on my PhD research (2007)




PREMIG
Possibilities and Realities of Return Migration
An international research project 2011-2014
Award of largest-ever project grant in the welfare research area of the Research Council of Norway (2010)



Co-editing the 50th Anniversary Issue of the *International Migration Review*, the most prominent journal in my field (2014)



Discovery of 'scripts' as a conceptual tool for making sense of the social dynamics of remittances (2014)



Invitation to serve as expert panellist on migrant smuggling, United Nations, Vienna (2017)

<https://jorgencarling.files.wordpress.com/2019/10/carling-erc-cv-and-track-record.pdf>

Selected publications in leading peer-reviewed journals and selected book chapters

Journal rank quartile from ISI Web-of-Science Journal Citation Reports if available; in all other cases, journal category from European Science Foundation ERIH Initial List: Linguistics (2007)

M. **Baroni** and A. Lenci. To appear. Distributional Memory: A general framework for corpus-based semantics. *Computational Linguistics*. Journal ranked in Q1 of *Linguistics* and *Computer Science, Interdisciplinary Applications*. Citations: 1. Here and in the Cognitive Science paper below, I introduce a new corpus-based semantic model of word meaning that adapts flexibly to multiple semantic tasks and shares interesting properties with human semantic cognition. The model and its extensive evaluation work reported in these articles will constitute starting points for COMPOSES model and evaluation.

G. Kremer and M. **Baroni**. To appear. A set of semantic norms for German and Italian. *Behavior Research Methods*. Journal ranked in Q1 of *Psychology, experimental* and *Psychology, mathematical*. Citations: 0.

M. **Baroni**, B. Murphy, E. Barbu and M. Poesio. 2010. Strudel: A corpus-based semantic model based on properties and types. *Cognitive Science* 34 (2): 222-254. Journal ranked in Q1 of *Psychology, experimental*. Citations: 9.

Pirrelli, E. Guevara and M. **Baroni**. 2010. Computational issues in compound parsing. In S. Scalise and I. Vogel (eds.), *Cross-disciplinary issues in compounding*, Amsterdam: Benjamins: 271-286. Citations: 0.

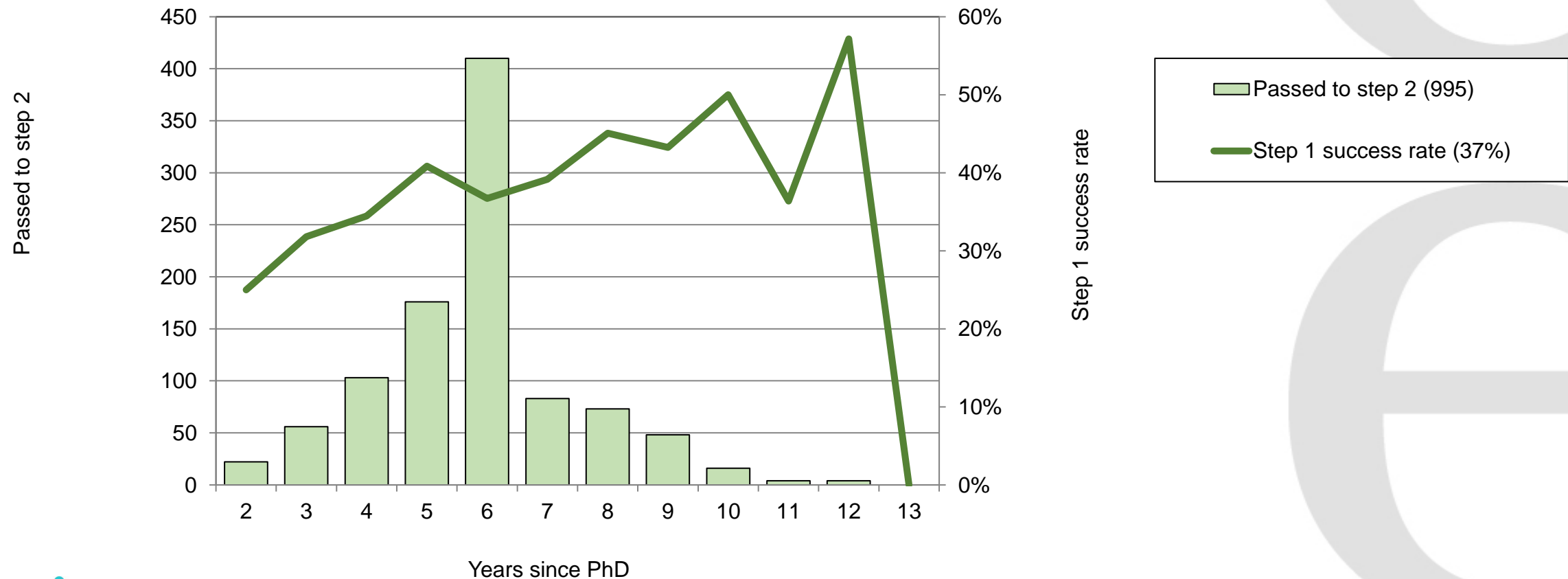
Baroni, S. Bernardini, A. Ferraresi and E. Zanchetta. 2009. The WaCky Wide Web: A collection of very large linguistically processed Web-crawled corpora. *Journal of Language Resources and Evaluation* 43 (3): 209-226. ERIH B category (formerly *Computers and the Humanities*, ERIH A category). Citations: 28. The corpus construction and annotation work described here has recently been extended with a full dependency parse of the English corpus and of the English Wikipedia. The resulting enlarged corpus will constitute the main data source of COMPOSES.

Baroni, E. Guevara and R. Zamparelli. 2009. The dual nature of deverbal nominal constructions: Evidence from acceptability ratings and corpus analysis. *Corpus Linguistics and Linguistic Theory* 5 (1): 27-60. ERIH C category. Citations: 1. We study a linguistic problem by combining corpus data, Web-collected graded linguistic judgments and advanced statistical analysis (mixed effect linear models). We will apply similar elicitation and analysis techniques in COMPOSES.

http://marcobaroni.org/composes/composes_ERC_2011_StG_PartB1.pdf

When will I be competitive PI?

STG 2023: Results of step 1 by Years since PhD



Who could be competitive in the ERC?

Evaluators say:

- CLARITY: Vague information won't help you.
- QUALITY vs QUANTITY
- The track record must be in line with the proposed research
- Numbers are ok but explain your contribution
- EXPLAIN: The panel members may not know if your merits are relevant or not (prizes, grants, journals...)
- Post-doctoral stays: CLARITY
- Contribution at each career step: explain gaps

Most common errors:

- Lack of coherence between your track record and your proposal.
- Core competences missing (and you don't give any solution)
- Not structured/selected info

Final message

DO NOT EXCLUDE

Yourself from participating in ERC calls

- **Take risks**, explain your project's high scientific impact if you reach your aims, and **provide evidence that you can do it**.
- **If you fail, try again!** Gain experience from evaluation. Panel feedback is useful and resubmissions have higher success rate.

SPAIN AT ERC

ERC Grants en España (2007-2023)

880

ERC Grants

6160

ERC Team Members

1364

Millones de Euros

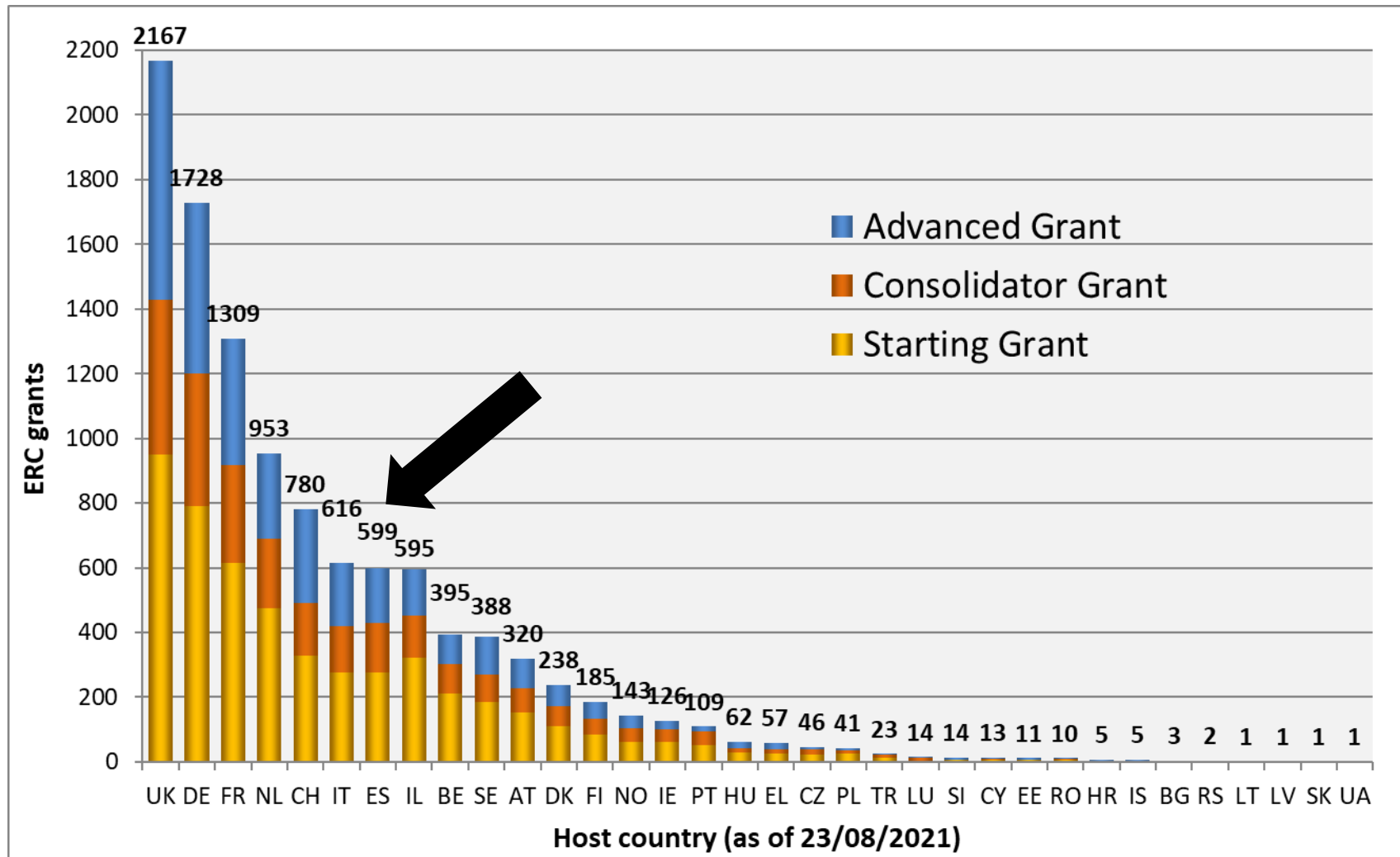
119 instituciones



Fuente: <https://erc.easme-web.eu/> (all signed ERC grants until 28/03/2023)

Spain at ERC

ERC StG, CoG and AdG funded projects by country HI



La Oficina Europea de la FECYT

impulsamos la participación y liderazgo de la comunidad investigadora y centros de I+D españoles en Horizonte Europa



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NCPs

- ERC
- MSCA
- Cluster 1 "Salud"
- Cluster 2 "Cultura, creatividad y sociedad inclusiva"
- L&F

Spanish delegation ERC Programme



European Research Council
Established by the European Commission

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Carmen Estévez
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Con colaboraciones expertas,
fundamentalmente **ERC Grantees**

Step 1

Jornadas informativas

Talleres de preparación
propuestas

Reading Days

Revisiones propuestas

Análisis perfiles bibliométricos
de ERC Grantees (2018-2020)



Step 2

Simulacros de entrevistas

Soporte al tramitar la
portabilidad a una institución
española

Europa Excelencia (AEI) para las
ERC individuales con A sin
financiar



Asesoramiento a demanda ciclo de vida: propuesta y contrato



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Árbol de servicios ERC: <https://www.horizonteeuropa.es/arbol-de-servicios-de-apoyo-al-programa-european-research-council-erc>

ERC Starting Grant

Si estás preparando tu solicitud a [ERC-StG 2023](#)

- [ERC Reading Days](#) (lectura de propuestas financiadas) 02-Nov-2022 - 25-Nov-2022
- [Webinars ERC-StG](#) *enlace a grabación y presentaciones*
- [Revisiones de propuesta ERC-StG](#) *abierto hasta 05-Sept-2022 a 08.00h*

Si has sido invitado a segunda fase en ERC-StG: **simulacros de entrevista:** [en marcha ERC-StG2022](#)

ERC-Consolidator Grant

Si estás preparando tu solicitud a [ERC-CoG 2023](#)

- [ERC Reading Days](#) (lectura de propuestas financiadas) 02-Nov-2022 - 25-Nov-2022
- [Webinars ERC-CoG](#) *webinars 06/10/2022 y 24/11/2022*
- [Revisiones de propuestas ERC-CoG](#) *se anunciará próximamente, el cierre para recibir las propuestas será 8 semanas antes del cierre oficial*

Si has sido invitado a segunda fase en ERC-CoG: **simulacros de entrevista:** [en marcha ERC-CoG2022](#)

ERC-Advanced Grant

Si estás preparando tu solicitud a [ERC-Advanced Grant 2023](#)

- [ERC Reading Days](#) (lectura de propuestas financiadas) 02-Nov-2022 - 25-Nov-2022
- [Webinars ERC-AdG](#) *se realizarán en torno a enero 2023*
- [Revisiones de propuesta ERC-AdG](#) *se anunciará más adelante; el cierre para recibir las propuestas será 8 semanas antes del cierre oficial*

Si has sido invitado a segunda fase en ERC-AdG: **simulacros de entrevista:** *próximamente ERC-AdG2022*

ERC-Synergy Grant

Si estáis preparando una solicitud a [ERC-Synergy Grant 2023](#)

- [Webinar ERC-SyG 2023](#) *enlace a presentaciones*

Si habéis sido invitados a segunda fase en ERC-SyG: **simulacros de entrevista:** *previstos para verano 2023*

Boletín ERC

<https://horizonteeuropa.us21.list-manage.com/subscribe?u=dcaa9e9e781a6a6831b2ace17&id=232c6181ae>



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RESOURCES

Videos ERC Classes

Videos

series of videos – [ERC Classes](#) – for potential applicants:

Step-by-step to the ERC application process (5:19 min)

<https://youtu.be/xbFbzKVWgCU>

How to get started with your ERC grant? (11:37 min)

<https://youtu.be/O7mOFL2tIQ8>

How to write part 1 of your ERC proposal? (14:33 min)

<https://youtu.be/HsmQRM88yyM>

How to write part 2 of your ERC proposal? (8:26 min)

<https://youtu.be/NnDLnabEpxQ>

How do we evaluate your ERC proposal? (11:48 min)







<https://youtu.be/FFhZX00AUV4>

How to prepare for your ERC interview? (9:02 min)

<https://youtu.be/F4qXVGcdH5w>

How to apply for your ERC Proof of Concept Grant

https://www.youtube.com/watch?v=v_WAkrKgWKS

1		Step by Step to the ERC application process European Research Council
2		How to get started with your ERC proposal European Research Council
3		How to write part 1 of your ERC proposal European Research Council
4		How to write part 2 of your ERC proposal European Research Council
5		How do we evaluate your ERC proposal European Research Council
7		How to apply for your ERC Proof of Concept Grant European Research Council

ERC Useful links

ERC Work Programme 2024

https://ec.europa.eu/info/funding-tenders/opportunities/docs/2021-2027/horizon/wp-call/2024/wp_horizon-erc-2024_en.pdf

Information for Applicants to the Starting and Consolidator Grant calls

https://ec.europa.eu/info/funding-tenders/opportunities/docs/2021-2027/horizon/guidance/information-for-applicants_he-erc-stg-cog_en.pdf

Information for Applicants to the Synergy Grant Call

https://ec.europa.eu/info/funding-tenders/opportunities/docs/2021-2027/horizon/guidance/information-for-applicants_he-erc-syg_en.pdf

Information for Applicants to the Proof of Concept Call

https://ec.europa.eu/info/funding-tenders/opportunities/docs/2021-2027/horizon/guidance/information-for-applicants_he-erc-poc_en.pdf

How to complete your ethics self-assessment: https://ec.europa.eu/info/funding-tenders/opportunities/docs/2021-2027/common/guidance/how-to-complete-your-ethics-self-assessment_en.pdf

Open Research Data and Data Management Plans

- https://erc.europa.eu/sites/default/files/document/file/ERC_info_document-Open_Research_Data_and_Data_Management_Plans.pdf
- <https://erc.europa.eu/thematic-working-groups/working-group-open-access>
- https://ec.europa.eu/research/participants/docs/h2020-funding-guide/cross-cutting-issues/open-access-dissemination_en.htm

General Model Grant Agreement Horizon Europe

- https://ec.europa.eu/info/funding-tenders/opportunities/docs/2021-2027/common/agr-contr/general-mga_horizon- Euratom_en.pdf

¡MUCHAS GRACIAS!



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