

# Universidad de León

European Research Council  
Convocatorias WP 2025

12 de diciembre de 2024



GOBIERNO  
DE ESPAÑA

MINISTERIO  
DE CIENCIA, INNOVACIÓN  
Y UNIVERSIDADES



oficina  
europea

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- Recent changes to the evaluation of research proposals
- Evaluation procedure
- Some building tips
- Resources

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# Recent changes to the evaluation of research proposals

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# Some changes to assessment implemented in 2024

Changes in the evaluation processes and evaluation forms for the **2024 calls for research proposals**.

Objective: Allow applicants to provide a **fuller account** of their research careers and contributions

## Changes introduced:

- CV and track record combined as a single template;
- For the research achievements, the number of examples is **limited to ten**;
- Type of research output **left open**: it can be publications, data sets, code, etc.;
- Each one can be accompanied by a **brief narrative**;
- **Additional information** can also be provided on career breaks, diverse research career paths and major life events, particular contribution



In July 2021, the ERC endorsed the **San Francisco Declaration on Research Assessment (DORA)**



In early **2023** signed the Agreement on Reforming Research Assessment (CoARA)

# Some changes to assessment implemented in 2024

## Emphasis on the evaluation of the project proposal

- Only the project is scored on a numerical scale.
- Only this score can be used to rank the list of proposals before the panel discussion.
- The applicant is given an overall qualitative assessment .

The evaluation should give **more weight to the project** than to the applicant.

That was a practice in most ERC panels already now explicitly indicate it in the ERC 2024 WP

## Broad assessment of the applicant

- No prescriptive PI profiles
- New Template
- Narrative elements

### Part B1 - pdf

Cover Page and  
summary (1p)

Extended Synopsis (5p)

Curriculum vitae +  
Track-record (4p) **NEW**

*Evaluated in Step 1*

21 February 2024

ERC President Maria Leptin explains the background and rationale to the recent changes in the evaluation process of ERC grant proposals.



Evaluation of research proposals:  
the why and what of the ERC's recent changes

Maria Leptin, ERC President

[https://erc.europa.eu/sites/default/files/2024-02/Evaluation\\_of\\_research\\_proposals.pdf](https://erc.europa.eu/sites/default/files/2024-02/Evaluation_of_research_proposals.pdf)

# Evaluation of ERC grant proposals

**The evaluation should give more weight to the project than to the applicant.**

**Broad assessment of the applicant**  
**CV and track record merged** in a 4 pages template

- Include up to 10 research outputs
- Narrative elements



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

Streamlined evaluation questions:

- Ground-breaking
- Ambition
- Feasibility
- ~~high risk-high gain~~

# ERC Panel Structure 2025



**Open to any field  
of research**

**3 main domains - 28 panels**

## 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

## 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



# ERC Evaluation panels

Each panel covers a given breath 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

## LS9 Biotechnology and Biosystems Engineering

### Keywords or descriptors

- LS9\_1 Bioengineering for synthetic and chemical biology
- LS9\_2 Applied genetics, gene editing and transgenic organisms
- LS9\_3 Bioengineering of cells, tissues, organs and organisms
- LS9\_4 Microbial biotechnology and bioengineering
- LS9\_5 Food biotechnology and bioengineering
- LS9\_6 Marine biotechnology and bioengineering
- LS9\_7 Environmental biotechnology and bioengineering
- LS9\_8 Applied plant sciences, plant breeding, agroecology and soil biology
- LS9\_9 Plant pathology and pest resistance
- LS9\_10 Veterinary and applied animal sciences
- LS9\_11 Biomass production and utilisation, biofuels
- LS9\_12 Ecotoxicology, biohazards and biosafety



# 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 2025 - Evaluation panels

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



## ERC-2024 – Starting Grant **Panel Chairs**

### LIFE SCIENCES

LS1 Molecules of Life: Biological Mechanisms, Structures and Functions **Prof. Reinhard Jahn**

LS2 Integrative Biology: from Genes and Genomes to System **Prof. Fyodor Kondrashov**

LS3 Cell Biology, Development, Stem Cells and Regeneration **Prof. Elly Tanaka**

LS4 Physiology in Health, Disease and Ageing **Prof. Karine Przyklenk**

LS5 Neuroscience and Disorders of the Nervous System **Prof. Carmen Sandi**

LS6 Immunity, Infection, and Immunotherapy **Prof. Dominique Soldati-Favre**

LS7 Prevention, Diagnosis and Treatment of Human Diseases **Prof. Emmanuel Delamarche**

LS8 Environmental Biology, Ecology and Evolution **Prof. Graham Budd**

LS9 Biotechnology and Biosystems Engineering **Prof. Lene Jespersen**

# ERC Evaluation panels + Panel Members

## The Study of the Human Past (SH6)

SH6\_1 Archaeological methods and theory, history of archaeology

SH6\_2 Prehistoric archaeology, archaeology of non-literate societies

SH6\_3 Archaeology of early literate societies and early civilizations

SH6\_4 Medieval and post-medieval archaeologies

***SH6\_5 Archaeological science, bioarchaeology, environmental archaeology, geoarchaeology***

SH6\_6 Digital, computational, virtual and geospatial archaeologies

SH6\_7 Historiography, theory and methods of history, including the analysis of digital data

SH6\_8 Ancient history, medieval history

SH6\_9 Early modern, modern, and contemporary history

SH6\_10 Colonial and post-colonial history

SH6\_11 Global, transnational, and comparative history

SH6\_12 Social and economic history

SH6\_13 Cultural history, intellectual history

SH6\_14 History of science and technologies, environmental history

(Principal Investigator)

# ERC Evaluation panels + Panel Members

SH6. Panel members in the **ERC Starting Grant 2023** peer review, appointed by the ERC Scientific Council.

László Kontler (Panel Chair)

Rosa Maria Albert

Miguel Bandeira Jerónimo

James H. Barrett

Judith Barringer

Vinita Damodaran

Raf de Bont

Jean-Pierre Devroey

Sven Dupré

Philipp Gunz

Michal Kopeček

Bilha Melman

Sheila Mishra

Corinna Rossi

Silvia Salvatici

Zoltán Szombathy

Robert Wiśniewski

Aslı Özyar

**Panel Members Database:** <https://erc.europa.eu/apply-grant/panel-members?wql8z67VC4>

[https://erc.europa.eu/sites/default/files/2023-10/Panel\\_Members\\_ERC\\_Starting\\_Grant\\_2023.pdf](https://erc.europa.eu/sites/default/files/2023-10/Panel_Members_ERC_Starting_Grant_2023.pdf)

# ERC Evaluation panels + Panel Members

Intellectual history: history of political and historical thought in the early-modern period, especially the Enlightenment; trans-national cultural communication and reception; history of scientific knowledge production

International History, Imperialism, Colonialism

Greek art and archaeology from the archaic through Hellenistic periods

Economic History, Asian History

History of Science and the Environment

Medieval History

History of Art, Science and Technology

Comparative modern intellectual history in east central Europe, state socialism and communism, democratization, historiography, memory studies

modern imperialism and colonialism and culture (British Empire), popular culture, visual urban cultures, representations of the past and collective memory, World War 1, gender.

Egyptologist: architecture and Mathematics in Ancient Egypt

Contemporary history post-war societies, women refugees, gender, human rights

Arabic Studies: Libertinism in Medieval Muslim Society and Literatur

religious and social history of Late Antiquity and the early Middle Ages

SH6. Panel members in the **ERC Starting Grant 2023** peer review, appointed by the ERC Scientific Council.

**László Kontler (Panel Chair)**

**Rosa Maria Albert** ←

**Miguel Bandeira Jerónimo**

**James H. Barrett** ←

**Judith Barringer**

**Vinita Damodaran**

**Raf de Bont**

**Jean-Pierre Devroey**

**Sven Dupré**

**Philipp Gunz** ←

**Michal Kopeček**

**Bilha Melman**

**Sheila Mishra** ←

**Corinna Rossi**

**Silvia Salvatici**

**Zoltán Szombathy**

**Robert Wiśniewski**

**Aslı Özyar** ←

ecological globalization, medieval, historical and environmental archaeology, (trade of fish, furs and ivory)

Prehistory,  
Geoarchaeology,  
Acheulian

archaeology, Anatolia, Art History, Bronze Age, Iron Age

Prehistory, Archaeology, Paleolandscape reconstruction, Vegetal resources, Phytoliths, geoarchaeology, first hominins

Human Evolution, Brain Evolution, Geometric Morphometrics Evolution and Development, Paleoanthropology

# ERC Evaluation panels + Panel Members

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SH6\_12 Social and economic history

SH6\_13 Cultural history, intellectual history

SH6\_14 History of science and technologies, environmental history

(Principal Investigator)

SH6. Panel members in the **ERC Starting Grant 2023** peer review, appointed by the ERC Scientific Council.

László Kontler (Panel Chair)

*Rosa Maria Albert* **100%**

Miguel Bandeira Jerónimo

*James H. Barrett* **75%**

Judith Barringer

Vinita Damodaran

Raf de Bont

Jean-Pierre Devroey

Sven Dupré

*Philipp Gunz* **50%**

Michal Kopeček

Bilha Melman

*Sheila Mishra* **750%**

Corinna Rossi

Silvia Salvatici

Zoltán Szombathy

Robert Wiśniewski

*Aslı Özyar* **25%**

# ERC Panel Members come up with a list of External referees

SH6. Panel members in the **ERC Starting Grant 2023** peer review, appointed by the ERC Scientific Council.

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

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

László Kontler (Panel Chair)

*Rosa Maria Albert* →

Miguel Bandeira Jerónimo

*James H. Barrett* →

Judith Barringer

Vinita Damodaran

Raf de Bont

Jean-Pierre Devroey

Sven Dupré

*Philipp Gunz* →

Michal Kopeček

Bilha Melman

*Sheila Mishra* →

Corinna Rossi

Silvia Salvatici

Zoltán Szombathy

Robert Wiśniewski

*Aslı Özyar* →

External referees

Proposes 10 external referees for the second step of the evaluation

+ 10



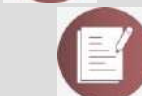
+ 10



+ 10



.....



Experts identification tool: Prophy

# Structure of the ERC proposal individual grants

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

funding ID

*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

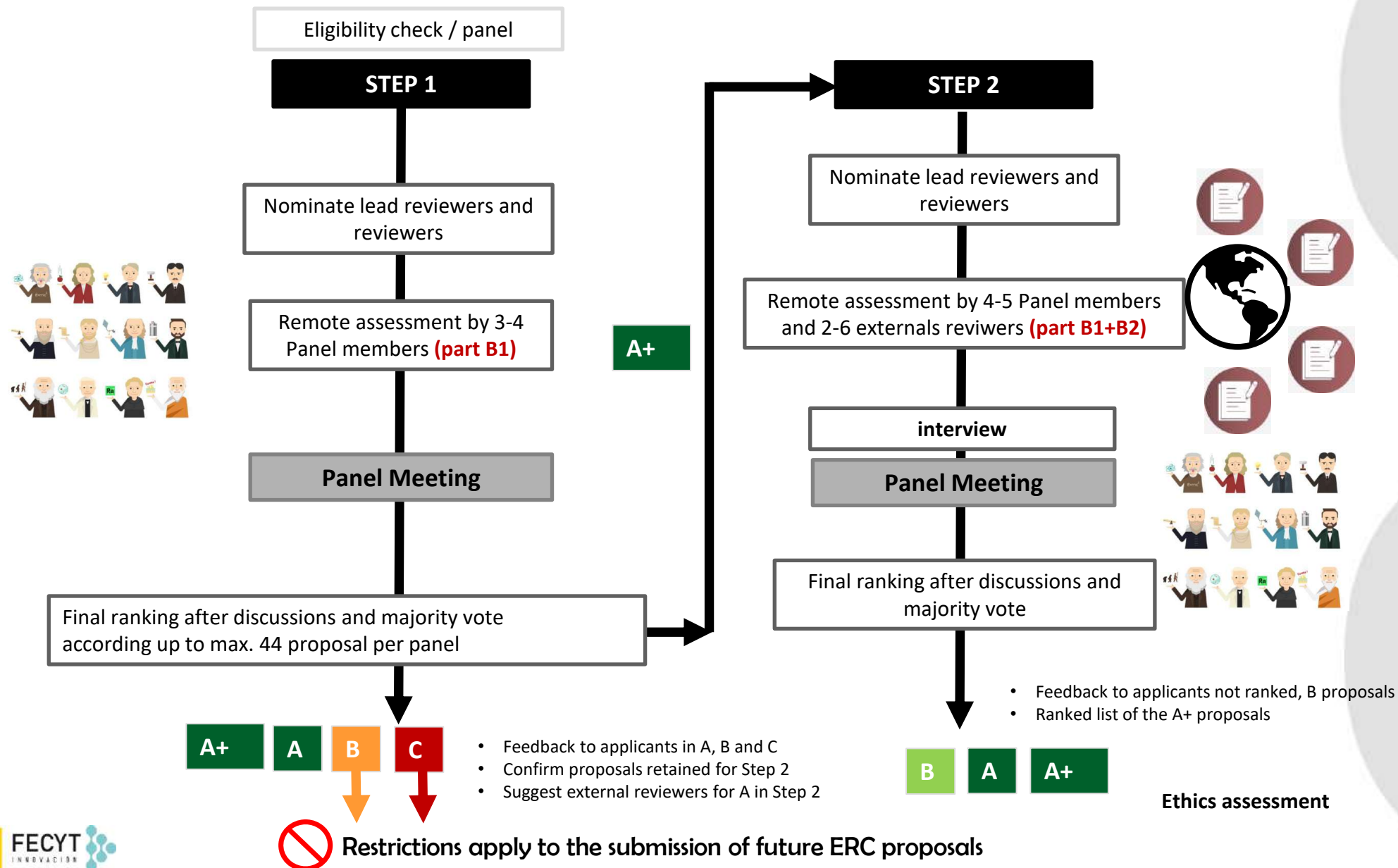
PhD certificate

Ethics and security issues

Template Eligibility Extension



# ERC Evaluation process - individual Grants



# Restrictions on submission of proposals

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

- A “C” score in Step 1 as outcome of ERC 2025 call may prevent you from resubmitting until 2028 calls.
- A “B” score in Step 1 as outcome of ERC2025 call may prevent you from resubmitting until 2027 calls.
- A “C” score in Step 1 as outcome of Synergy Grant 2023&2024 call may prevent you from resubmitting to the following SyG 2025 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**

# Evaluation criteria ERC 2025 StG, CoG & AdG

## **Excellence is the sole evaluation criteria**

applied to the Research Project + PI

EE

# Evaluation criteria ERC 2025 StG, CoG & AdG

## 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?

## Scientific Approach

- 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)
- are the proposed timescales, resources and PI commitment adequate and justified? (B2)

## 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?

The WP 2024 removed:

- Is the proposed research ~~high risk-high gain~~? (B1 & B2)
- Does the proposal involve the development of ~~novel~~ methodology? (B2)

NEW

# ERC **Evaluation panels** + **Panel Members**

- Knowing your **potential panelists** (or similar profiles) is a good strategy for success.
- Think about who might read your proposal.
- Make them **understand the impact** on your scientific field.
- Tell them a story that will appeal to them (B1) and to convinces them (B2)



## Some building tips

ee

# The ERC proposal

**Intrigue** (part B1)

**Convince** (part B2)

**Inspire** (Parts B1+B2+ interview)



- Important challenges
- Ambitious objectives, beyond SoA (novel concept and approach or development between or across disciplines)
- Feasibility of outlined scientific approach
- Appropriate methodology and working arrangements to achieve the goals
- Timescales, resources and PI commitment



**I've got an idea,  
could it be funded by  
the ERC?**



# The idea

- Present it to your colleagues (the more, the better).
- Read other proposals: open proposals, ERC Reading days, ask ERC Grantees directly...
- **Does it have the potential to change the way your scientific field works?**
- Identify which fields and how you will change them, which new horizons you will open up.
- An unconventional idea:
  - New concepts that did not exist before
  - Use of existing concepts in a different context or field
  - New combinations of related scientific principles
  - New combinations of previously unrelated scientific principles

# Is it incremental research?

- When it comes to your daily work, it sounds incremental.
- If you can submit it to other calls for proposals (splitting the budget).
- Natural step vs. original step: product of your experience or idea.
- We should present the project idea as a big step forward compared to the state of the art.
- INCREMENTAL  $\neq$  RISK

It is normal that what you propose is related to your background, experience and achievements.

The key is that this is what will advance research and knowledge far beyond the SoA= High Gain.

**Challenge:** Find the right balance between ambition and feasibility



# Impact: What does high gain mean?

- Transformative impact: you will open up one or more new fields in which you will publish in the future. Other researchers will follow.
- Ambition: this does not mean proposing a very complex experiment (battery of tests, fieldwork, etc...), but rather a big step forward.
- Is it a real, important, recurring problem in the field?
- Potential of your idea. Your project may be the key to the necessary breakthrough
- New methods are not necessarily needed
- ERC's Impact  $\neq$  economic impact, societal impact

# DOS: Preparing your proposal

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**In Step 1: Panel members** see only **Part B1** of the proposal (prepare it accordingly!)

**In Step 2: Part B1 and B2** and **Budget section** are evaluated by Panel Members & Remote Referees

## Part B1: Find the right balance

- ✓ Innovative? Beyond state-of-art?  
Realistic/feasible?
- ✓ Outline state of play (incl. competition)
- ✓ Goals realistic? Think about risk mitigation
- ✓ Be concise & clear  
(also for generalists)
- ✓ Feasibility (scientific approach)

## Part B2: Fill in the details

- ✓ No verbatim repetition of synopsis
- ✓ Detailed state-of-art
- ✓ Extensive methodology and work plan
- ✓ Provide risk mitigation strategies
- ✓ Explain involvement of team members & collaborators
- ✓ Justify requested resources - Panels have to ensure that the requested resources are reasonable and well justified.



erc

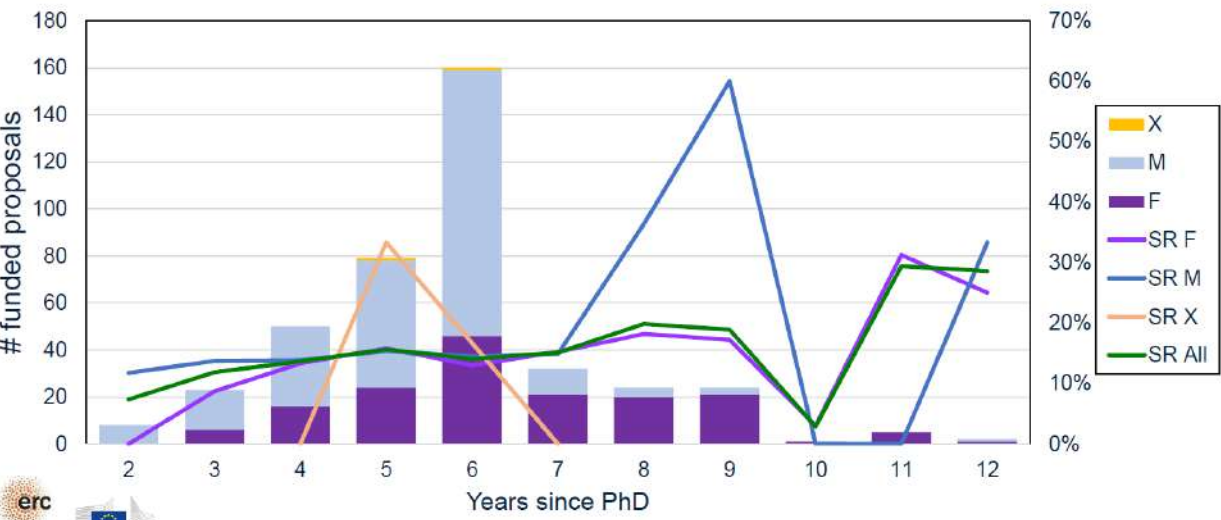
European Research Council  
Established by the European Commission



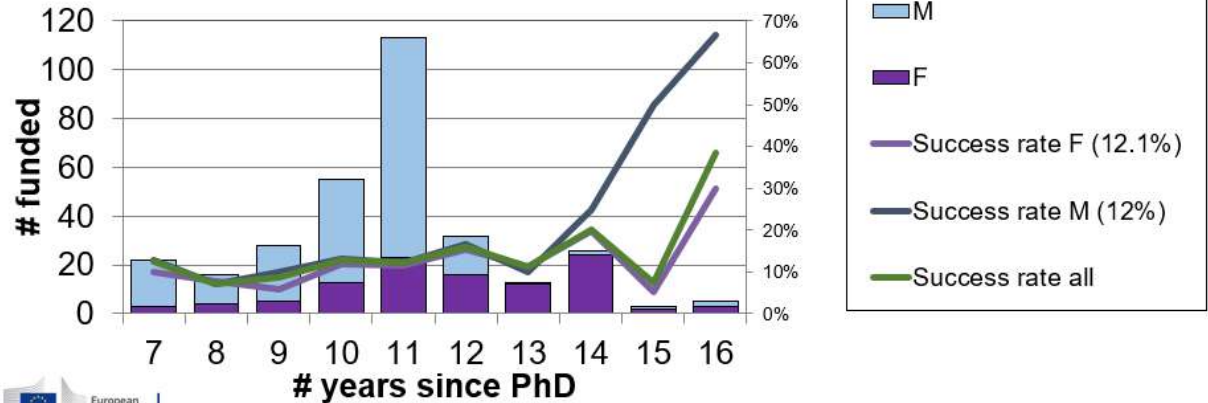
# Find the right time to apply

## Years since PhD

STG 2022 - Results of step 2  
Funded proposals by gender and years since PhD



## COG 2021 Final Results



# Self-assessment questionnaire 1/2

- Is your project **groundbreaking**?
- **Fundamental**?
- Is your project **new**?
- Does it go substantially **beyond state-of-the-art**?
- Why is it **important**? Why is it necessary to carry out this research?
- Have you made your case?
  - Have you proven or supported your case? Do you have a **hypothesis**?
    - Many panels like hypotheses.
    - Supporting evidence for your hypothesis (e.g. Proof to Solution)
  - Are your goals realistic? **Ambitious but not over-ambitious**
- Is it **timely**? Why hasn't it been done in the past?
- What's the **risk**?
  - Nobody expects whole proposal to be high risk. There will be different levels of risk.
    - Show you have thought of how you will **manage** that risk.
      - How much have mentioned mitigation of risk in written proposal?
    - Does the risk **justify** the potential gain?
    - Is the risk **too early** in the project?
  - **Risk assessment** is more than proof of maturity. It shows your thinking and that your choices aren't random (that you thought of **all options available**)
- Have you given a realistic picture of your **collaborations**?
  - It's important to show it's **not a collaborative project** but that you are the driver of the project and collaborate with other people when you are missing a certain:
    - Expertise
    - Instrument



# Self-assessment questionnaire 2/2

- Why are you the **best/only person** to carry this out?
  - Know:
    - your competitors
    - State of play in your field
    - Why your approach is outstanding compared to theirs
- Have you shown **independence in the past**?
  - More important for less senior applicants
  - Need to be able to handle 5 years of funding, so make clear if you've done this in the past.
    - List past endeavours, funding. State contributions if haven't had direct funding yet.
- Are you **internationally recognised**?
  - Recognised, competitive and active in field?
  - E.g. Served in committees, or as an editor
  - International collaborations?
- Shown **scientific leadership** in your CV?
- **Don't** need to prove continuity and established research line.
  - Must be a **standalone project**, not a continuation of something you've done in past.
- **Don't** need to highlight **social/medical impact**. There is no impact section in the reviewers' report.





# Typical reasons for rejection

## Principal Investigator

Unconvincing on:

- Track record
- Experience in leadership

## Research proposal

Incremental research

Scope: Too narrow or too broad/  
Unfocussed

Work plan not detailed  
enough/unclear

Insufficient risk assessment

Interview not convincing

B1



B2





# 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.



# Servicios FECYT al Programa ERC

ERC

# Delegación española del programa ERC

**Representante  
Comité de Programa  
ERC**



**Jose Luis García**  
CIB-CSIC

**National Contact Points ERC**

[erc@fecyt.es](mailto:erc@fecyt.es)



**Estefanía Muñoz**  
FECYT, MICIU



**Leticia Riaza**  
FECYT, MCIU, ISCIII



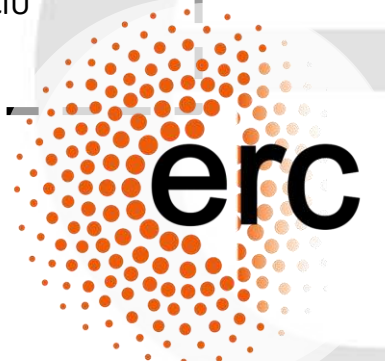
**Ana Martínez**  
Univ. Alicante



**Julio Marchamalo**  
FECYT, MCIU, ISCIII



**Carmen Estévez**  
FECYT, MICIU



# How we can help you

## Step 1

Jornadas informativas

Talleres de preparación  
propuestas

Reading Days



Revisión propuestas

Análisis perfiles bibliométricos  
de ERC Grantees (2018-2020)

## Step 2

Simulacros de entrevistas

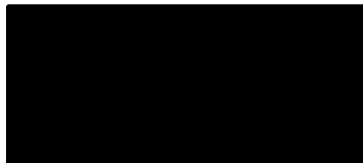


Soporte al tramitar la  
portabilidad a una institución  
española

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

Con colaboraciones expertas,  
fundamentalmente **ERC Grantees**

Asesoramiento a demanda ciclo de vida: propuesta y contrato



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Y UNIVERSIDADES



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europea

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

# Servicios estatales ERC – estructurado por convocatoria

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



CIENCIA EXCELENTE   DESAFÍOS MUNDIALES   EUROPA INNOVADORA   WIDENING+ERA   MÁS EUROPA

Inicio

Noticias

Pilar 1: CIENCIA EXCELENTE

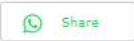
Consejo Europeo de Investigación (ERC)

Árbol de servicios de apoyo al programa European Research Council -ERC



## Árbol de servicios de apoyo al programa European Research Council -ERC

264  
Shares



02 de Febrero de 2024

Consejo Europeo de Investigación (ERC)

Información relacionada con los servicios de apoyo a las convocatorias del programa European Research Council (ERC) organizados desde FECYT: Vamos actualizando la información en este árbol, pero también te puedes suscribir a [nuestro boletín](#) para que te lleguen las novedades al correo.

### Convocatorias ERC 2024 (visión general)

- [Presentaciones Infoday nacional ERC WP 2024](#)
- [Grabación webinar WP ERC 2024](#)
- [Webinar ERC Work Programme 2024 \(20/09/2024\)](#)

### ERC Starting Grant

Si estás preparando tu solicitud a ERC-StG 2024

- [ERC Reading Days \(lectura de propuestas financiadas\)](#)
- [Webinars ERC-StG 2024](#)

Si has sido invitado a segunda fase en ERC-StG-2024: [Simulacros de entrevista](#) (inscripciones próximamente marzo 2024)

### ERC-Consolidator Grant

Si estás preparando tu solicitud a ERC-CoG

- [ERC Reading Days \(lectura de propuestas financiadas\)](#)
- [Webinars ERC-CoG 2024](#)

Si has sido invitado a segunda fase en ERC-CoG-2024: [simulacros de entrevista](#) (inscripciones junio o julio 2024)

# Biblioteca online de propuestas ERC financiadas

Propuestas ERC exitosas y en abierto: <https://www.horizonteeuropa.es/propuestas-erc-exitosas-financiadas-y-en-abierto>

RC > Propuestas ERC exitosas, financiadas y en abierto

## Propuestas ERC exitosas, financiadas y en abierto

115  
Shares



26 de Mayo de 2021

Consejo Europeo de Investigación (ERC)

En esta sección compilamos las propuestas ERC exitosas y que amablemente han sido publicadas en abierto por sus autores.

La lectura de propuestas financiadas es, sin lugar a dudas, de gran ayuda para todas las personas que enfrenta este proceso de escritura en sus propias solicitudes.

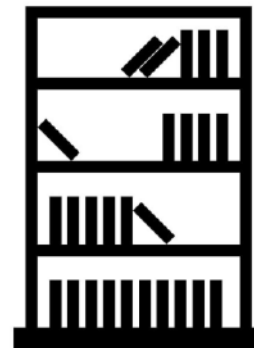
Esto es una biblioteca viva: si te animas a poner en abierto tu propuesta financiada ERC, coméntanoslo que la incluyamos también aquí. ¡Muchas gracias!

Las propuestas están ordenadas por paneles dominios científicos (PE, LS, SH) y por orden cronológico descendente. El último apartado es para el esquema Synergy Grant donde no hay paneles preestablecidos:

### Physical Sciences:

- Acronym: **ALiEN**
- Project Title: Autonomous Linguistic Emergence in Neural Networks
- Grant Type: Advanced grants
- Researcher: Baroni Marco
- Grant Type: Advanced grants
- Topic: PE6: Computer Science and Informatics
- Call ID: ERC-2020-ADG
- Sections B1+B2

- Acronym: **MAGCOW**
- Project Title: The Magnetised Cosmic Web



# ERC Evaluation panels + Panel Members

<https://erc.europa.eu/apply-grant/panel-members?wql8z67VC4>



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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
- ☐ SH8

(SyG) Synergy Grants

- ☐ PE
- ☐ SH

Review panel	Funding schemes	Review panel member name	2024	2023	2022	2021	2020	2019	2018	2017	2016	2015
SH6	StG	Renata Ago										
SH6	StG	Rosa Maria Albert										
SH6	StG	Gadi Algazi										
SH6	StG	Bethany Aram										
SH6	StG	David Armitage										
SH6	StG	Pascal Arnaud										
SH6	StG	Miguel Bandeira Jerónimo										
SH6	StG	James H. Barrett										
SH6	StG	Judith Barringer										
SH6	StG	John Bintliff										
SH6	StG	Felix Bittmann										
SH6	StG	Maria Christina Chatzioannou										
SH6	StG	Samuel Cohn										
SH6	StG	Samuel Kline Cohn										
SH6	StG	Felipe Criado Boado										
SH6	StG	Felipe Criado-Boado										
SH6	StG	Julia Crick										



# 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](https://www.youtube.com/watch?v=v_WAKrKgWKS)

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



# ERC Useful links

## ERC Work Programme 2025

[https://ec.europa.eu/info/funding-tenders/opportunities/docs/2021-2027/horizon/wp-call/2025/wp\\_horizon-erc-2025\\_en.pdf](https://ec.europa.eu/info/funding-tenders/opportunities/docs/2021-2027/horizon/wp-call/2025/wp_horizon-erc-2025_en.pdf)

## Information for Applicants to the Starting and Consolidator Grant calls

[https://ec.europa.eu/info/funding-tenders/opportunities/docs/2021-2027/experts/guide-for-peer-reviewers\\_he-erc-stg-cog\\_en.pdf](https://ec.europa.eu/info/funding-tenders/opportunities/docs/2021-2027/experts/guide-for-peer-reviewers_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](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](https://ec.europa.eu/info/funding-tenders/opportunities/docs/2021-2027/horizon/guidance/information-for-applicants_he-erc-poc_en.pdf)

## Guide for peer reviews Starting and Consolidator Grant calls

[https://ec.europa.eu/info/funding-tenders/opportunities/docs/2021-2027/experts/guide-for-peer-reviewers\\_he-erc-stg-cog\\_en.pdf](https://ec.europa.eu/info/funding-tenders/opportunities/docs/2021-2027/experts/guide-for-peer-reviewers_he-erc-stg-cog_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](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/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](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](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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