

Webinar I

ERC Starting Grant 2025

European Research Council
Convocatorias WP 2025

20 de junio de 2024



GOBIERNO
DE ESPAÑA

MINISTERIO
DE CIENCIA, INNOVACIÓN
Y UNIVERSIDADES



oficina
europea

Índice

- **ERC mission and funding schemes**
- **Novelties: recent changes to the evaluation of research proposals**
- **Evaluation procedure**
- **Some building tips for Part B1 section B**
- **Resources**



ERC Mission and funding schemes

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What is European Research Council mission?

The ERC, **set up by the European Union in 2007**, is the premier European funding organisation for excellent frontier research.

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**.



- It funds **creative researchers** of **any nationality and age**, to run projects based across **Europe**.
- support **investigator-driven frontier research** across **all fields**, based on scientific excellence.
- **Individual, innovative, ambitious, non-incremental** projects
- ~~(High risk/high gain)~~ frontier research in any scientific field
- Evaluation by scientists of **high international profile**
- Offers research staff **independence, recognition and visibility**

What is European Research Council?

➔ **Funding: Horizon Europe budget (2021-2027) Pillar I**

➔ **The Scientific Council (ScC)** <https://erc.europa.eu/about-erc/erc-president-and-scientific-council>

➔ **The ERC Executive Agency (ERCEA)** <https://erc.europa.eu/about-erc/erc-executive-agency-ercea>



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.

The role of the ERC Scientific Council is to:

- Decide on a scientific strategy
- Monitor and control quality and performance
- Establish a communication strategy

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

ERC Scientific Council

Life Sciences



Social Sciences and Humanities



Physical Sciences and Engineering



March 2024

ERC Guides – 3 essential documents

ERC Work Programme

1 / calls calendar



ERC Work Programme 2025
Expected by end June 2024

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



ERC WP 2024 Calendar

Indicative summary of calls from the 2024 budget¹⁹

	Starting Grant	Consolidator Grant	Advanced Grant	Synergy Grant
Call identifier	ERC-2024-StG	ERC-2024-CoG	ERC-2024-AdG	ERC-2024-SyG
Call opens	11 July 2023	12 September 2023	29 May 2024	12 July 2023
Call deadline	24 October 2023	12 December 2023	29 August 2024	8 November 2023
Budget million EUR ²⁰ (estimated number of grants)	601 (387)	584 (291)	578 (237) 703 (285)	400 (39)
Planned dates to inform applicants after each step	10 May 2024 23 August 2024	21 June 2024 13 December 2024	31 January 2025 13 June 2025	3 May 2024 30 August 2024 4 November 2024
Indicative date for signature of grant agreements	21 December 2024	12 April 2025	18 November 2025	24 March 2025

1st step

2nd
&
3rd steps

Total Budget
2731,7M€

Amendment to the WP 2024:

<https://erc.europa.eu/sites/default/files/2024-05/WorkProgramme-updated.pdf>

Additional budget from the UK Association to Horizon Europe
EUR 568 million for main frontier research grants

draft ERC WP 2025 Calendar

Annual periodicity by call with a similar closing calendar

Indicative summary of calls from the 2025 budget^{19,20}

	Starting Grant	Consolidator Grant	Advanced Grant	Synergy Grant
Call identifier	ERC-2025-StG	ERC-2025-CoG	ERC-2025-AdG	ERC-2025-SyG
Call opens	10 July 2024	26 September 2024	22 May 2025	11 July 2024
Call deadline	15 October 2024	14 January 2025	28 August 2025	6 November 2024

- ERC Work Programme 2025 **approved by the Scientific Council** in February 2024
- **EU to adopt** the ERC WP 2025 end of June 2024
- Provisional Total Budget = 2700M€

ERC Starting Grant?

Are you a **talented early-career scientist** who has already produced excellent supervised work, **is ready to work independently** and **shows potential** to be a research leader? The ERC Starting Grant could be for you.



STARTING GRANT 2025

ERC-2025-STG
Open: 10-07-2024
Deadline: 15-10-2024

751 million EUR
(483 grants)

The aim is to promote **substantial advances** in the **frontiers of knowledge**, and to encourage **new productive lines** of enquiry and **new methods and techniques**, including **unconventional approaches** innovative projects, with the aim of a far-reaching impact for the long-term benefit of all.

STARTING GRANTS

Grants up to **1.5€ million + [1M€ additional funding]** for 5Y.

For excellent researchers at the career stage at which they are starting their own **independent** research team or programme.

2 to 7 years experience **after PhD**

PI Commitment: >50%

> 50% of PI working time **in an EU Member State or Associated Country**

Should have already shown **evidence of the potential for research independence**, for example by having produced at least one important publication as main author or without the participation of their PhD supervisor.

ERC Starting Grant 2025 – eligibility period

StG 2025: Successful defence of PhD between **1 January 2018** and **31 December 2022** (inclusive)

Reference date successful defence of PhD = viva date

Títulos expedidos en España:

Si el título expedido en España contiene la frase "***ha hecho constar su suficiencia en esta Universidad el día .././...***" en el título de Doctor, ésta es directamente aceptada y no hace falta presentar otra documentación.

De la misma manera, si el reverso del título expedido en España contiene la frase "***defendió su tesis doctoral el día .././...***", ésta es directamente aceptada y no hace falta presentar otra documentación.

De acuerdo con el **Real Decreto 1002/2010, de 5 de agosto, sobre expedición de títulos universitarios oficiales**, (<https://www.boe.es/buscar/doc.php?id=BOE-A-2010-12621>), 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.



Si la fecha de la defensa oral no aparece en el título, hay que documentarlo con un papel expedido ad hoc

Títulos expedidos en España consultar la fecha de lectura tesis en la web de TESEO: <https://www.educacion.gob.es/teseo/irGestionarConsulta.do>

Está usted en ▶ Portada ▶ Universidades ▶ Educación Superior Universitaria

Tesis doctorales: TESEO

[Consulta de la Base de datos de Tesis Doctorales \(TESEO\)](#) > Ayuda

Rellene los campos del siguiente formulario con las palabras o frases que conozca de los documentos que desea localizar.

[Búsqueda Avanzada](#) [Entrar como usuario registrado](#) [Regístrame como Doctorando](#)

Buscar en TESEO

Título:

Autor:

Universidad: -- Universidades --

Curso académico: Desde: / Hasta: /



Nom i cognoms:
Data de naixement:
D.N.I.:
Núm. de registre:
Títol del treball:

TRIBUNAL

Vocal _____

QUALIFICACIÓ: **EXCELENTE**
València, 14 d NOVEMBRE de 2013

Signat:

Les qualificacions que es poden atorgar són: "NO APTÉ", "APROVAT", "NOTABLE", "EXCEL·LENT".

I am really into it

RECTOR DE LA
UNIVERSITAT

Atès que, d'acord amb les disposicions i circumstàncies previstes per la legislació vige

nació el día 8 de octubre de 1984, en Valencia, provincia de Valencia, de nacionalidad española, ha superado las exigencias conducentes al título universitario de

que va néixer el dia 8 d'octubre de 1984, a València, província de València, de nacionalitat espanyola, ha superat els ensenyaments conduents al títol universitari de

Doctora per la Universitat
amb la qualificació d'excel·lent i menció "cum laude"

dentro del Programa Oficial de Posgrado en Nanociencia y Nanotecnología, organizado con la Universidad de Alicante, expide el presente título oficial con validez en todo el territorio nacional, que faculta a la persona interesada para disfrutar los derechos que a este título otorgan las disposiciones vigentes.

dins del Programa Oficial de Postgrau en Nanociència i Nanotecnologia, organitzat an Universitat d'Alacant, expedirà aquest títol oficial amb validesa en tot el territori macin fuesca la persona interessada per gaudir dels drets que les disposicions vigents atorga aquest títol.

Dado en: a 19 de noviembre de 2013

Donat a el 19 de novembre de 2013

La persona intercedida
la persona intercedente

El Jueves
El viernes

La Jefa del Servicio
La cap del Servei.



ERC Starting Grant 2025 – extensions to the eligibility period

StG 2025: Successful defence of PhD between **1 January 2018** and **31 December 2022** (inclusive)

The eligibility periods can be extended beyond 7 years for the Starting Grant, respectively, for the following properly documented circumstances, provided they started before the call deadline:

- **Maternity:** 18 months extension for each child born before or after the date of the successful defence of their first PhD degree. If the applicant can document a longer total maternity leave, the eligibility period will be extended by the documented amount of actual leave(s) for all children taken before the call deadline.
- **Paternity:** extension by the documented time of paternity leave taken before the call deadline for each child born before or after the date of the successful defence of their first PhD degree.
- **Long-term illness** (> 90 days) or **national service:** extension by the documented amount of leave taken by the Principal Investigator before the call deadline for each incident, which occurred after the date of the successful defence of their first PhD degree.
- **Disability:** Extension corresponding to the reduced amount of working time (including leave taken) and/or the degree of disability as documented by the Principal Investigator, before the call deadline, and which occurred after the date of the successful defence of their first PhD degree.
- **Clinical training:** extension by the documented amount of clinical training received by the Principal Investigator **after** the reference date of the first eligible degree and before the call deadline, **up to a maximum of 4 years**.
- **Major disasters:** extension by the documented time of a Principal Investigator's inability to work before the call deadline due to a major disaster, which occurred after the date of the successful defence of their first PhD degree.
- **Major disasters include large-scale geological (e.g., earthquakes), meteorological (e.g., floods) or human-caused (e.g., armed conflicts) events that cause loss of life or property.**
- **Seeking Asylum:** extension by the documented time of the Principal Investigator's inability to work before the call deadline due to seeking asylum, which occurred after the date of the successful defence of their first PhD degree.

• NEW

ERC Starting Grant 2025 – extensions to the eligibility period

StG 2025: Successful defence of PhD between **1 January 2018** and **31 December 2022** (inclusive)

Supporting documents for the PhD reference date and extension requests
are written in the Information for Applicants to the Starting and Consolidator Grant Calls (2025 is not published yet)



NEW
ELIGIBILITY EXTENSION REQUEST

In connection with my proposal ERC-2024-COG acronym [REDACTED] I am requesting an extension of the eligibility window period due to:

- ☒ Maternity /parental leave
- ☐ Paternity / parental leave
- ☒ Long-term illness*
- ☐ National service
- ☐ Clinical training
- ☐ Natural disaster
- ☐ Seeking asylum

Calculation of the extension period for the applicable circumstances *[each event should be listed separately]*:

No.	Leave/event	[if applicable] Short description (e.g. taking care of a sick family member)	Start date (not needed for a flat rate)	End date (not needed for a flat rate)	Calculated number of days/months/years	Supporting document(s) (type)
1.	MATERNITY	FIRST CHILD	26/10/2015	N/A	18 MONTHS	CERTIFICATE OF BIRTH
2.	MATERNITY	SECOND CHILD	24/11/2018	N/A	18 MONTHS	CERTIFICATE OF BIRTH
3.	LONG-TERM ILLNESS	TAKING CARE OF A SICK MEMBER OF THE FAMILY (DAUGHTER)	19/09/2019	18/04/2021	19 MONTHS	MUTUAL INSURANCE CERTIFICATE
Total extension request [1+2+3+...]:					55 MONTHS	

Cálculo de la ventana de elegibilidad en Starting Grant

StG 2025: Successful defence of PhD between 1 January 2018 and 31 December 2022 (inclusive)

Candidata con 3 hijos que opta a Starting 2025 y ha tenido cuidados a hijo menor durante 130 días

Defensa de tesis en 01/04/2014

✓

fx

=365*1,5*3

C	D	E	F	G
fecha defensa	hijos	enfermedad	nueva fecha	
01/04/2014	1642,5	130	06/02/2019	

Enspire

HOME | START HERE | COURSES | CONSULTING | KNOWLEDGE BASE | ABOUT | TRACK RECORD | CONTACT

In order to use the calculator, simply complete the requested data fields below. Based on your input, the calculator will generate the various ERC submission options for the upcoming 5 years.

PhD defence date

Date of successful defence of PhD (or equivalent)
Day Month Year
☐ Extension for Medical degree ONLY [Note 1](#)

Career breaks

Maternity leave (number of children) [Note 2](#)
Clinical training (number of days) [Note 3](#)
Other eligible leave (number of days) [Note 4](#)
Calculated number of leave days

Hypothetical future submission

Submitting to upcoming: ☐ StG ☐ CoG ☐ AdG ☐ SyG
With score of: [Clear selection](#)

Recent ERC experience

Do you have an ongoing ERC grant?
☐ Yes ☒ No [When does your grant end?](#)

Did you submit an ERC application in the past three years?
☐ Yes ☒ No [When was the last ERC application submitted?](#)

Did you submit the ERC application?
☐ Yes ☒ No [When was the last ERC application submitted?](#)

Expected call eligibility (Based on current ERC regulations)

Call	2023	2024	2025	2026	2027
StG					
CoG					
AdG					
SyG					

Legend

✓ Eligible to apply

✗ Not eligible due to PhD defence date

✗ Not eligible due to existing grant


⚠ Eligibility is marginal and cannot be determined. We recommend consulting your ERC national contact point (NCP)

✗ Not eligible due to the results of a previously submitted ERC grant

🔒 No available deadlines for this year

⚠ Hypothetical/pending results might affect eligibility

<https://enspire.science/erc-eligibility-window-calculator/>

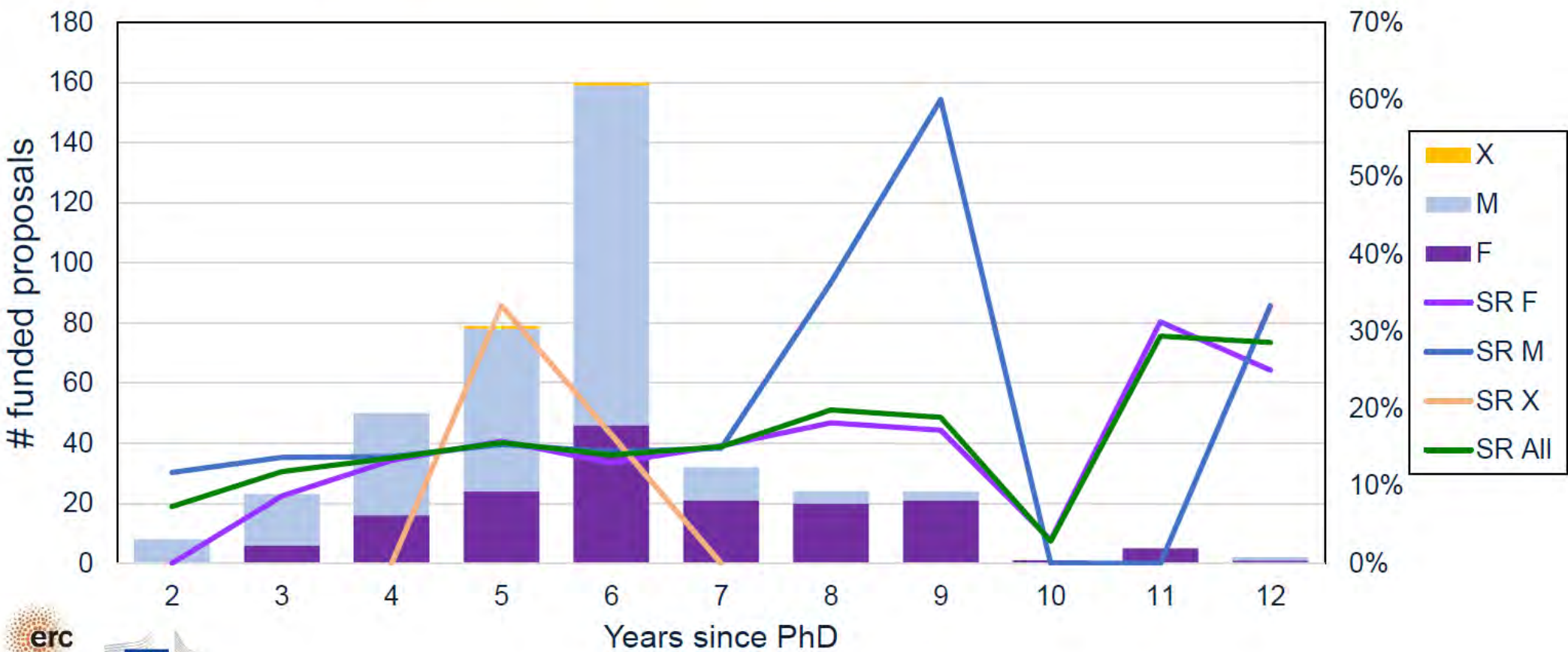
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FECYT
INNOVACIÓN

ERC Starting Grant 2025 – right time to apply

STG 2022 - Results of step 2

Funded proposals by gender and years since PhD

Years since PhD



ERC Starting Grant 2025 - 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)

• NEW

Evaluated in Step 1

Part B2 - pdf

(14p)

Sa: SoA & objectives

Sb: Methodology

funding ID

• NEW

*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

• NEW



Research proposal evaluation: recent changes

ee

Recent changes on Research Assessment (Horizon Europe)

ERC Working Group on Open Science

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

WP 2022

Revision of the funding and evaluation strategy in the light of the principles of the San Francisco Declaration.

- **Journal Impact Factor** will no longer be accepted among the relevant bibliometric indicators that can be included as part of the publication track-record.
- Other **types of achievements** can be included in this list, if they are relevant to the field of knowledge and the proposal.
- Within the existing proposal template and respecting page limits, the candidates may provide a **narrative description of the scientific significance of their research outputs and the role** played in them.



<https://sfdora.org/resource/european-research-council-erc/>

Recent changes on Research Assessment (Horizon Europe)

ERC Working Group on Open Science

ERA Research Agenda 2022-2024. Action 3: Advance towards the reform of the Assessment System for research, researchers and institutions to improve their quality, performance and impact

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



Coalition for Advancing Research Assessment: CoARA

On the short and medium term the changes are expected to:

- Promote qualitative judgement with peer-review, supported by responsible use of quantitative indicators;
- Consider the value and impact of a diversity of research outputs;
- Rewards the diversity of tasks of researchers, and supports team science;
- Incentivize open collaboration and early knowledge and data sharing

On the long term, the reform of the assessment system is expected to trigger higher quality, more performant and more impactful research and to contribute to more attractive research careers. It would better value knowledge and data sharing and open collaboration including societal engagement leading to increased trust in the research and innovation system and its outputs.

https://commission.europa.eu/system/files/2021-11/ec_rtd_era-policy-agenda-2021.pdf

<https://coara.eu/>

Recent changes on Research Assessment (Horizon Europe)

WP 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

ERC 2025 - profiles

ERC achievements track record

(Record of achievements appropriate to the field and at least matching one or more of the following benchmarks)

- **Up to five (StG)/up to ten (CoG) publications** in **major international peer-reviewed (p-r) multi-disciplinary scientific journals** and/or in the **leading international p-r journals, p-r 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 indicators* 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);
- **Research monographs** and any translations thereof
- Granted **patent(s)**
- **Invited presentations to internationally established conferences** and/or international advanced schools
- **Prizes, awards, academy memberships**
- **Research expeditions** that the applicant PI has led
- Organisation of **international conferences** in the field of the applicant (membership in the steering and/or organising committee)
- **Major contributions to the early careers of excellent researchers**
- **Examples of innovation leadership**
- *** except the Journal Impact Factor**

ERC Starting Grant 2025- profile

Has already produced excellent supervised work and is ready to work independently and shows potential to be a research leader

Research achievements provide a list of up to 10 research outputs.

Evaluation procedure ERC-StG-2025

- Proposal structure
- Evaluation process and criteria

EE

ERC Starting Grant 2025 - 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)

• NEW

Evaluated in Step 1

Part B2 - pdf

(14p)

Sa: SoA & objectives

Sb: Methodology

funding ID

• NEW

*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

• NEW



ERC 2025 - 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 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

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 & 2025

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 2025 - 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 panel

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 - Consolidator Grant

Panel Chairs

SOCIAL SCIENCES & HUMANITIES

SH1 Individuals, Markets and Organisations **Prof. Jan Eeckhout**

SH2 Institutions, Governance and Legal Systems **Prof. Markus Lederer**

SH3 The Social World and Its Interactions **Prof. Stefan Stürmer**

SH4 The Human Mind and Its Complexity **Prof. Lydia Krabbendam**

SH5 Texts and Concept **Prof. Ingela Nilsson**

SH6 The Study of the Human Past **Prof. On Barak**

SH7 Human Mobility, Environment, and Space **Prof. Alun Jones**

SH8 Studies of Cultures and Arts **Prof. Mara Benadusi**

ERC Evaluation panels + Panel Members

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



European Research Council
Established by the European Commission

Search the website

Search

- Apply for a grant
- Manage your project
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- Support
- News & events
- About the ERC

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										

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

ERC Evaluation panels + Panel Members

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

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

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

Prenistory, Geoarchaeology, Acheulian

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

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

László Kontler (Panel Chair)

Rosa Maria Albert

Miguel Bandeira Jerónimo

James H. Barrett

Judith Barringer

Vinita Damodaran

Raf de Bont

Jean-Pierre Devroey

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Michal Kopeček

Bilha Melman

Sheila Mishra

Corinna Rossi

Silvia Salvatici

Zoltán Szombathy

Robert Wiśniewski

Aslı Özyar

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

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

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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)

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

László Kontler (Panel Chair)

Rosa Maria Albert (Lead Reviewer)

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

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
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- SH6_5 Archaeological science, bioarchaeology, environmental archaeology, geoarchaeology**
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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 →

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**

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

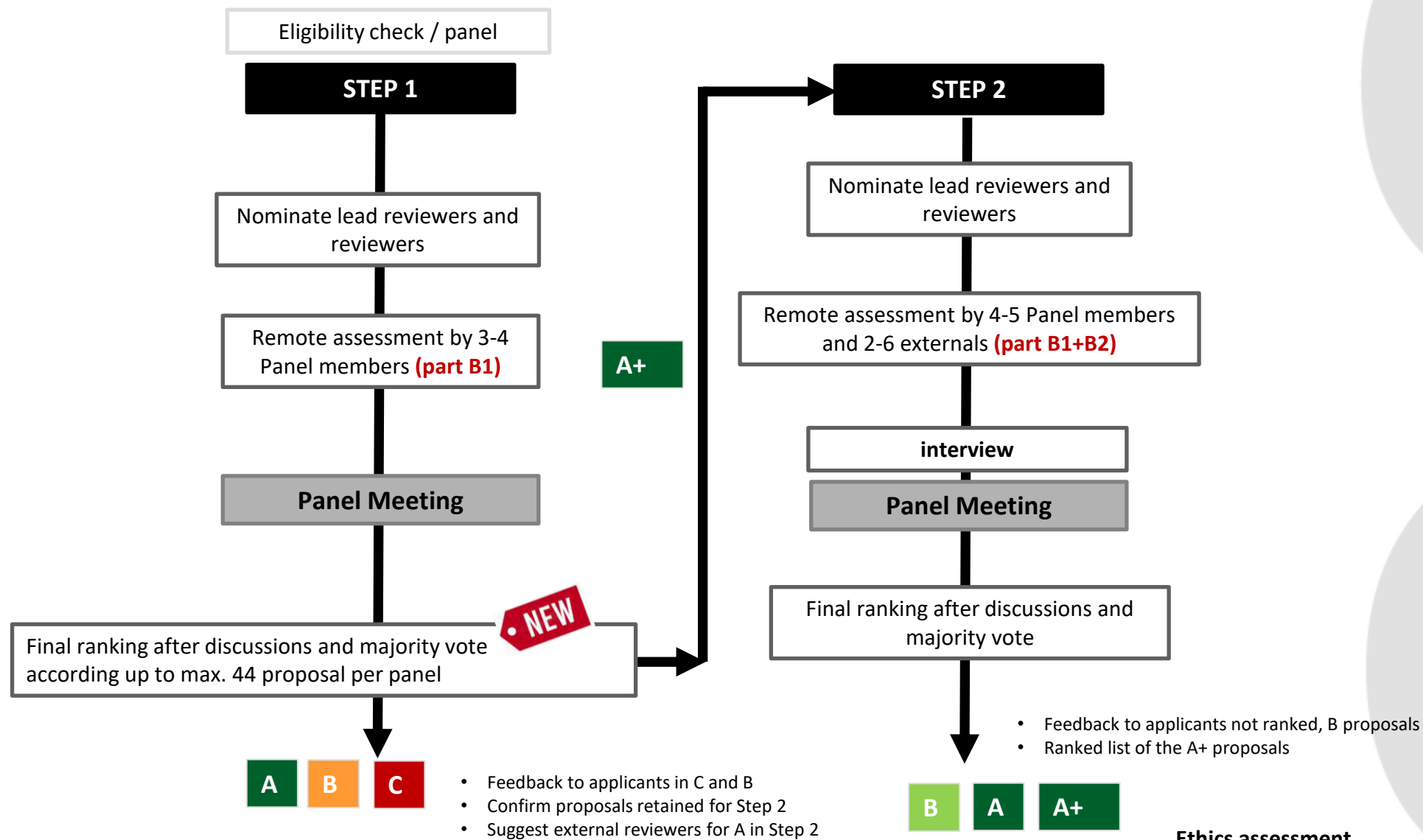
<https://www.prophy.science/referee-finder/>

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)



ERC Evaluation process - individual Grants



Ethics assessment

The interview

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

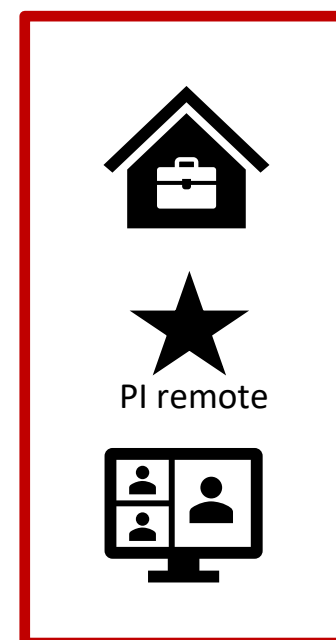
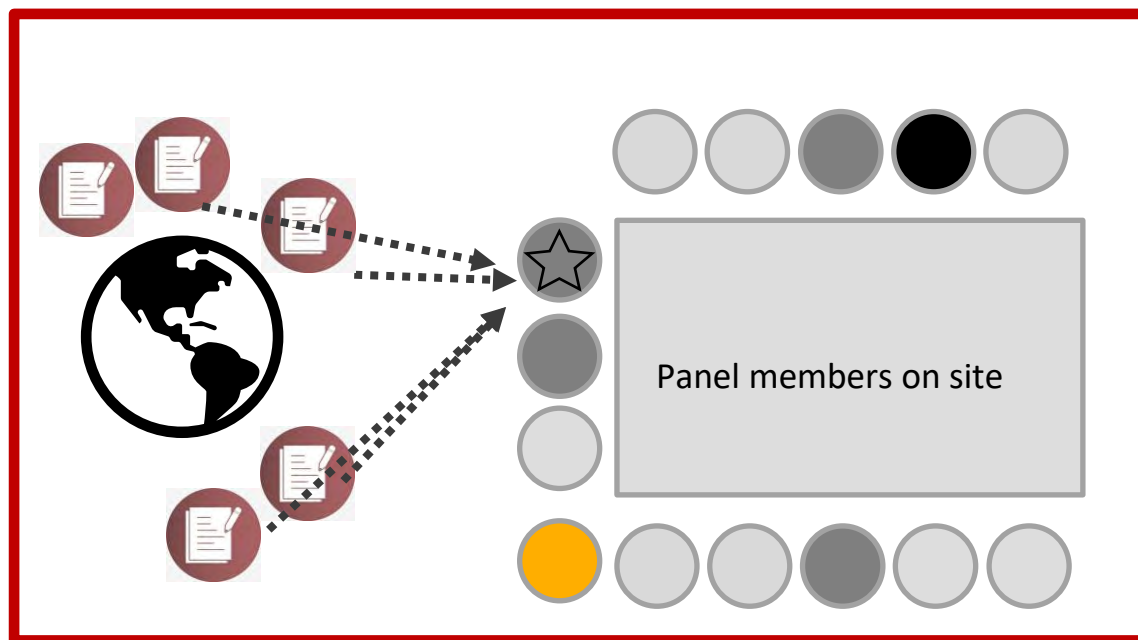
Panel members: Top Science Experts, but possibly no expert in your field

Reports from Top Science Experts in your field

Consensus must be reached

Challenges:

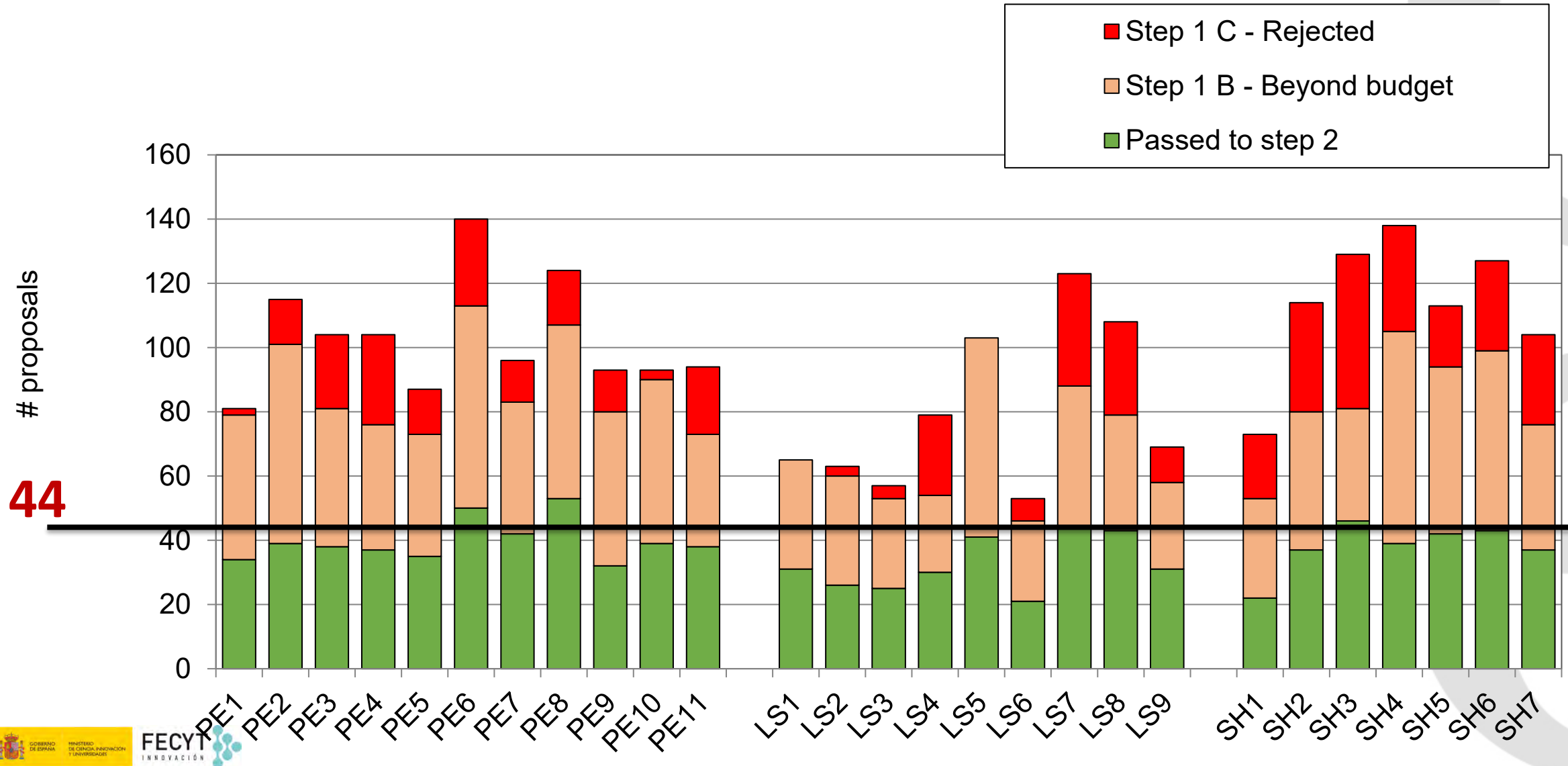
- Present your project to general audience
- Answer technical questions from experts
- Answer broad questions from non-experts



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

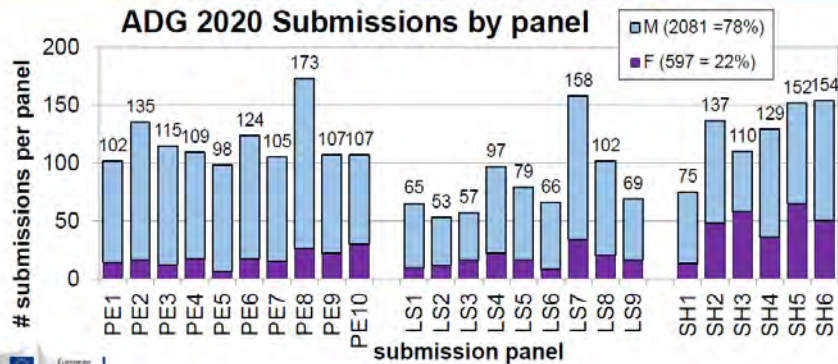
STG 2023 - Results of step 1

Final score by panel

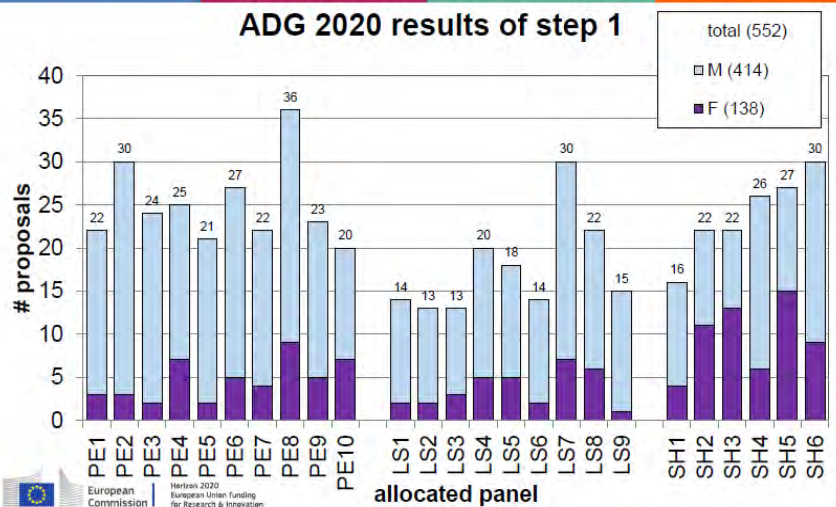


Panel Budget and Ranking

ADG 2020: Submissions by panel and PI gender



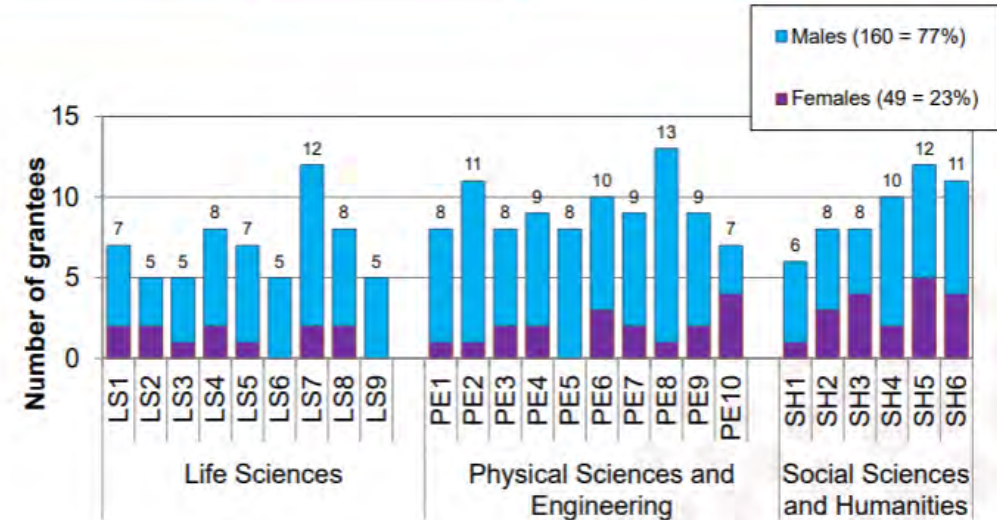
ADG 2020 Results of Step 1 By panel and gender



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

ERC Advanced 2020 Grantees by Panel and Gender

Total 209 grants



Evaluation criteria ERC Starting Grant 2025

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



Evaluation criteria ERC Starting Grant 2025

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

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?

• NEW

El WP 2024 elimina:

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

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

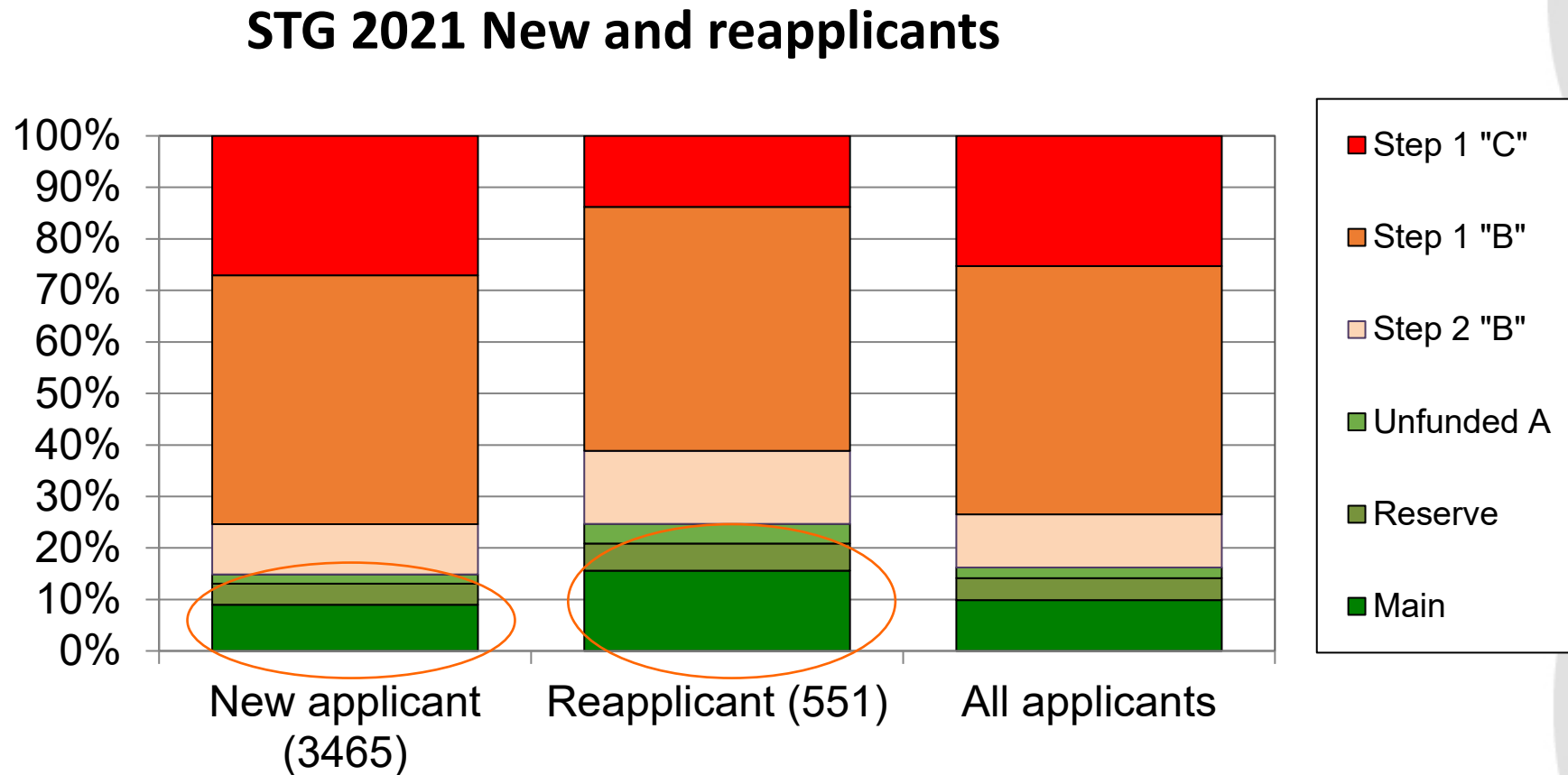
Las restricciones se “heredan” en el paso de Starting a Consolidator Grant

- 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

Cross-call evaluation issues

STG 2021 New, re-applicants and grantees results



Nothing is lost!

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

EU contribution and management of the grant

Up to **[1,5]** million euros for 5 years (60 months) + **Additional funding up to 1M€**

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 HI rules **& capitalised costs**)
- Consumables
- Travels, publications,...

- **Host Institution rules apply.**
- **Flexibility:** modifications are accepted by amendments to the GA
- Reports **in HE:**
 - HI submits 2 Financial (periodic) Reports (at months 30 and 60)
 - PI submits 2 Scientific (progress) Reports (at months 24 and 60)
- Grants receive between 25-40% pre-financing
- Management of the funds by the PI
- Grants are **portable**

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.

NEW

2023

Project Budget in Starting Grant 2025

Up to **[1,5]** million euros for 5 years (60 months) + **Additional funding up to 1M€**

Additional funding 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.

All funding requested is assessed during evaluation.

These costs are justified separately in the proposal.

There is **no definition of “equipment” or “facilities”** and all requests will be evaluated by the peer review panel.

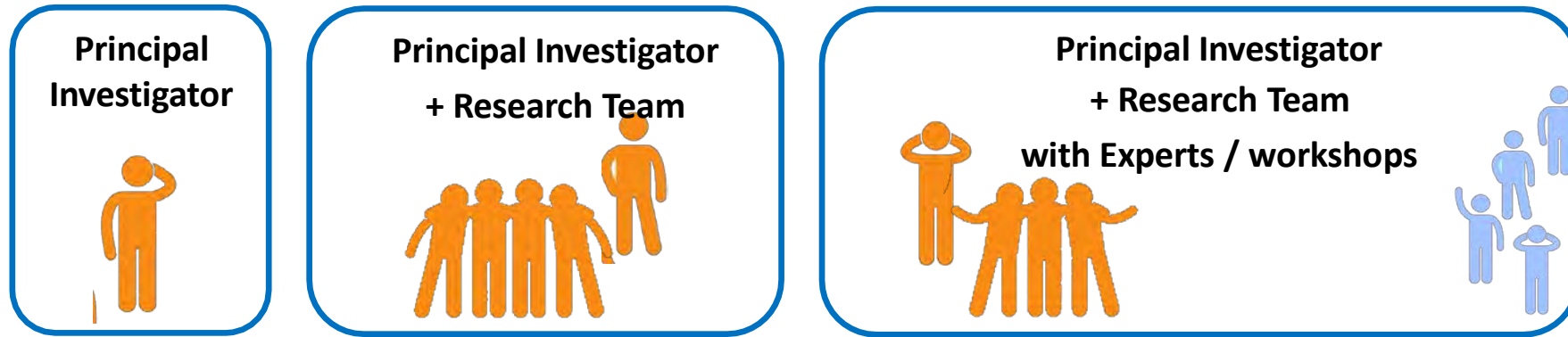
Project Budget in Starting Grant 2025 + additional funding

Up to **[1,5]** million euros for 5 years (60 months) + **Additional funding up to 1M€**

Concrete examples:

	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	<ul style="list-style-type: none">Costs to purchase the equipment to set up the laboratory of the PI<ul style="list-style-type: none">Recruitment costs to hire teamTravel costs of the PI to come to EU		
(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)	

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.

Cuidado con componer el equipo mediante PhD students si no se tiene experiencia en liderar equipos/supervisar

El Principal Investigator (PI)

Los costes de personal del PI son elegibles

Diferentes situaciones posibles del PI:

- Está en paro en el momento de la solicitud
- Tiene un contrato con la institución X y lo pide con la institución Y
- Tiene una relación estatutaria (PDI,...)
- Es Ramón y Cajal, Juan de la Cierva....

Convocatoria Ramón y Cajal
Artículos sobre Adicionalidad y financiación complementaria y Concurrencia y acumulación de ayudas.

En caso de adicionalidad de subvenciones, estas no podrán cubrir el mismo concepto de gasto.

✓ *RyC y ERC sí se pueden ejecutar el paralelo.
Lo que no es compatible son las fuentes de financiación*



Propuesta de Resolución Provisional de personas seleccionadas y de reserva de la convocatoria 2023 de las ayudas Ramón y Cajal de la Agencia Estatal de Investigación

Por Orden CIN/1025/2022, de 27 de octubre, publicada en el «Boletín Oficial del Estado» de 29 de octubre, se aprobaron las bases reguladoras para la concesión de ayudas públicas correspondientes a varios programas y subprogramas del Plan Estatal de Investigación Científica y Técnica y de Innovación 2021-2023, cuya gestión corresponde a la Agencia Estatal de Investigación.

Por Resolución de 1 de diciembre de 2023, de la Presidencia de la Agencia Estatal de Investigación se aprobó la convocatoria de tramitación anticipada, correspondiente al año 2023, de las ayudas Ramón y Cajal, del Programa Estatal para Desarrollar, Atraer y Retener Talento, en el marco del Plan Estatal de Investigación Científica, Técnica y de Innovación 2021-2023. Asimismo, se publicó el extracto de la convocatoria en el BOE el día 5 de diciembre de 2023 (identificador de la Base de Datos Nacional del Subvenciones: 730807).

De acuerdo con lo establecido en el artículo 17 de la citada convocatoria y a la vista del informe de la Comisión de Selección de las ayudas Ramón y Cajal, este órgano instructor acuerda:

1º. Dictar propuesta de resolución provisional donde se incluyen las personas seleccionadas y, en su caso de reserva, dentro del turno de acceso general, del turno de personas con discapacidad y del turno RYC-INIA-CCAA, de las ayudas Ramón y Cajal. El listado anexo de esta propuesta de resolución provisional contiene la relación de personas seleccionadas y de reserva de estos turnos. El orden de prelación de las personas seleccionadas y de reserva es el obtenido conforme a los criterios que establece el artículo 17.4 de la convocatoria. Así mismo se incluye, en el listado correspondiente al turno general, las personas seleccionadas a las que se les propone la concesión de la ayuda para la atracción de talento conforme a lo establecido en los artículos 6 y 17 de la convocatoria.

2º. Ordenar la publicación de esta propuesta de resolución y de su anexo en la página web de la Agencia Estatal de Investigación. En virtud de lo previsto en el artículo 45 de la Ley 39/2015, de 1 de octubre, del Procedimiento Administrativo Común de las Administraciones Públicas, esta publicación surtirá todos los efectos de notificación practicada.

3º. Se dispondrá de un plazo de 10 días hábiles a contar desde el día siguiente a la publicación en la página web de la Agencia Estatal de Investigación de la presente propuesta de resolución provisional para formular las alegaciones que

Se puede verificar la integridad de este documento en la siguiente dirección: <https://sedta.administracion.gob.es/pag/StateFront/funcional/consultaCSV.htm>

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.

Principal Investigator
+ Research Team



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*)

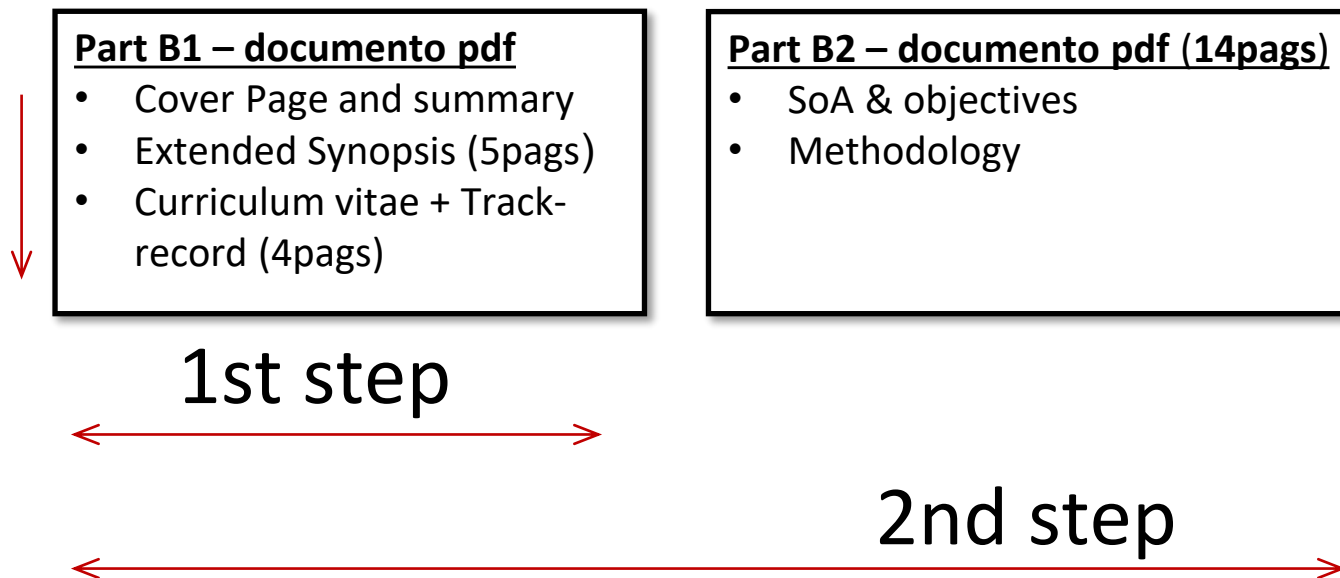
Some building tips for Part B1 section B

CE

E

El orden de la plantilla NO es el orden de explicación de estos webinars

¡¡¡Importancia del orden de las plantillas en la evaluación del ERC!!!!



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

ERC Starting Grant 2025 – Part B1b - 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

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.



ERC Starting Grant 2025 – Part B1b - CV & track record (4 pages)

Personal details

- **Personal Information:** declaración de hechos/ actualizar webs
- **Education:** PhD, Master, Licenciatura/ director(a) PhD/ distinciones
- **Current Position(s):** dobles afiliaciones/ posición adecuada para el proyecto
- **Previous Position(s):** si no hay movimientos, destacar los hechos por etapa

POSITION		FUNDING: GRANTS AND FELLOWSHIPS
2013 – 2018	Ramón y Cajal Fellow, Group Leader. ICMol, UV, Spain	Ramón y Cajal Fellowship (Spanish government)
2011 – 2013	Research Associate, ICMol, UV, Spain	
2010 – 2011	Marie Curie fellow, ICMol, UV, Spain	Marie Curie Int. Out. Fellowship
2008 – 2010	Marie Curie fellow, PITP, UBC, Canada	(CORDIS-FP7)
2007 – 2008†	Postdoctoral fellow, PITP, UBC, Canada	Postdoctoral Fellowship , (Spain)
2007†:	Postdoctoral fellow, ICMol, UV, Spain	Postdoctoral Fellowship
† : until I resigned to accept the next Fellowship		(Valencian regional government)
2004 – 2007	Research Associate, ICMol, UV, Spain	
2000 – 2004:	Early Stage Researcher, Dept. Inorg. Chem, UV, Spain	Predocctoral Grant (Valencia)
1998 – 1999	Student Collaborator, Dept. Inorg. Chem, UV, Spain	Collaboration Grant, (Spain)

ERC Starting Grant 2025 – Part B1b - CV & track record (4 pages)

Personal details

Section b: Curriculum Vitae

PERSONAL INFORMATION

Gaita-Arriño, Alejandro


Date of birth: May 26, 1976

Instituto de Ciencia Molecular, Universidad de Valencia (UV)

c/ Catedrático José Beltrán, 2, 46980, Paterna, Spain

Tel:+34 96 354 4421

Fax: +34 96 354 3273



web page: <http://www.uv.es/gaita>

e-mail: alejandro.gaita@uv.es

Researcher ID: D-2110-2014

EDUCATION

2004	PhD in Chemistry	(grade: excellent Cum Laude)	University of Valencia, Spain
1999	MSc in Chemistry	Prof. E. Coronado and Dr. J.M. Clemente-Juan	University of Valencia, Spain

POSITION

2013 – 2018	Ramón y Cajal Fellow, Group Leader.	Ramón y Cajal Fellowship
	ICMol, UV, Spain	(Spanish government)
2011 – 2013	Research Associate, ICMol, UV, Spain	
2010 – 2011	Marie Curie fellow, ICMol, UV, Spain	Marie Curie Int. Out. Fellowship
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1998 – 1999	Student Collaborator, Dept. Inorg. Chem, UV, Spain	Collaboration Grant, (Spain)

RESEARCH INTERESTS

My research interests are in molecular magnetism and quantum computing. I am currently interested in

- (1) the theoretical modeling of molecular nanomagnets (in particular rare-earth single-ion magnets),
- (2) the rational design of molecular spin qubits and of schemes for implementing quantum gates and
- (3) the modeling of the coupling of lattice phonons with molecular excitations.

SUPERVISION OF GRADUATE STUDENTS (2004-2014) and RESEARCH TEAM

Masters + PhD thesis (past): S. Cardona-Serra, M. A. Abdallah Aldamen

Masters + PhD thesis (ongoing): J. J. Baldovi Jachán, L. Escalera Moreno

I currently lead a small research team formed by S.CS (postdoc), JJB (PhD) and LEM (Master).

RESEARCH STAYS AND MAIN COLLABORATORS

ongoing collaborations with	Prof. D. Loss,	Universität Basel,	CH
	Dr. S. Hill,	National High Magnetic Field Lab.,	US
	Dr. F. Luis,	Universidad de Zaragoza,	ES
	Dr. L. Bogani,	Universität Stuttgart,	DE
	Dr. M. Schechter,	Ben Gurion University,	IL

2013	1 short research stays at Institut für Physik (Basel, CH).	3 weeks
2007-2010	1 postdoctoral stay at Pacific Institute of Theoretical Physics (Vancouver, CA)	3 years
2006	2 research stays at Institut für Physik (Basel, CH).	3 months
1999 – 2005	5 short visits to the Institut Laue Langevin (Grenoble, FR)	2 weeks
2005 – 2006	2 research stays at Université Paul Sabatier (Toulouse, FR)	7 months

8

Gaita-Arriño

Part B1

DECRESIM

CAREER RECORD

33 scientific publications in high-impact peer-reviewed international journals, including:

Nature Nanotechnology¹ (1) Phys. Rev. Lett.² (2) Chem. Commun.³ (2) Chem. Sci. (1)

J. Am. Chem. Soc. (3) Angew. Chem. Int. Ed. (1) Chem. Soc. Rev. (1) Inorg. Chem. (4)

Chem. Eur. J. (3) J. Mater. Chem. (2) Dalton Trans. (2)

n° of citations = 1265 (25% in 2013) h-index = 17 citations/article = 38

Corresponding Author (CA) in 6 publications (+4 submitted).

2 publications without my PhD supervisors (+2 submitted).

2 "hot" papers (1 as CA) and 4 "research front" papers (3 as CA), with a total of 5 "highly cited" papers (3 as CA).²⁷

¹ highlighted in a News and Views ; ² 1 PRL Editors' Suggestion ; ³ 1 "referee-recommended"

FUNDING: PROJECTS

I participated in 20 R+D+I projects funded in competitive tenders by public or private bodies.

Highlighted projects in the past 5 years (budget for the UV node):

STREP Project no. 211284 "Molecular Spin Clusters for Quantum Information Processes", ICT-2007.8.0	coordinator	M. Affronte	240 k€	2008 – 2011
Consolider-Ingenio CSD2007-00010 "Molecular Nanoscience"	E. Coronado	2200 k€	2007 – 2013	
Collaborative project FP7-270369, "Electric Field Control Over Spin Molecules"	H. van der Zant	450 k€	2011 – 2013	
ERC Advanced Grant FP7-ERC-247384	E. Coronado	1679 k€	2010 – 2015	
"Magnetic Molecules and Hybrid Materials for Molecular Spintronics"	J. Errington	100 k€	2012 – 2016	
COST Action CM1203				
"Polyoxometalate Chemistry for Molecular Nanoscience"				
MAT2011-22785	E. Coronado	600 k€	2012 – 2014	
"Del magnetismo molecular a la espintrónica molecular"				
MAT2007-61584 "Materiales moleculares para el magnetismo y la electrónica molecular: del diseño, estudio y procesamiento de nuevos materiales al desarrollo de aplicaciones"	E. Coronado	1244 k€	2007 – 2014	
Nanomagnetismo Molecular: del diseño de moléculas magnéticas a la fabricación de dispositivos espintrónicos PROMETEOII/ 2013/006	E. Coronado	500 k€	2013 – 2016	
PIOF-GA-2008-219514 "Decoherence in magnetic molecules as qubits"	A. Gaita	220 k€	2008 – 2011	
Ramón y Cajal project RYC-2012-11908	A. Gaita	210 k€	2013 – 2018	
Marie Curie Network SEP-210163218 "Anisotropy in Molecular Compounds of Rare Earths and Uranium"	R. Wimpenny	400 k€	(evaluation stage)	
	node coordinator:	A. Gaita		

CONTRIBUTIONS TO CONFERENCES

40 contributions to conferences, including 6 contributed oral talks and 7 invited talks:

2014: "10th International Workshop on Nanomagnetism and Superconductivity at the Nanoscale"

2013: American Physical Society March Meeting

2012: 62nd Fujihara Seminar "Frontiers and Perspectives in Molecule-Based Quantum Magnets"

2012: Symposium "Frontiers in Metal-Oxide Cluster Science"

2011: Israel Physical Society Conference

2010: International Chemical Congress of Pacific Basin Societies

2008: European Materials Research Society Spring Meeting

JOURNAL REFEREEING

I am presently reviewer for the American Chemical Society (*Inorganic Chemistry*), the Royal Society of Chemistry (*Physical Chemistry Chemical Physics*) and Elsevier (*Chemical Physics Letters*).

OTHERS: LANGUAGE PROFICIENCY + OUTREACH

ILR5: Spanish ILR4: English ILR3: Catalan ILR2: German, French, Esperanto


I have written one scientific outreach article in the general press and 2 upper <0.5% Wikipedia articles.

I am responsible of a science blog associated with a monthly publication.

27 Source: Essential Science Indicators of the Web of Knowledge

9

<https://www.uv.es/gaita/decesim.html>



ERC Starting Grant 2025 – Part B1b - CV & track record (4 pages)

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**

Disclaimer: This list was compiled by the Spanish NCPs. It is therefore not a direct source for the ERC.

ERC Starting Grant 2025 – Part B1b - CV & track record (4 pages)

Research achievements (<=10)

- **Publications (some Selected Publications)**
- Research monographs / Books (w. translations)
- Funding: Projects
- Outreach – Projects
- Patents
- Documentaries
- Archaeological excavations
- Research Experience
- Industrial/Artistic Creation
- **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.

Disclaimer: This list was compiled by the Spanish NCPs. It is therefore not a direct source for the ERC.

ERC Starting Grant 2025 – Part B1b - CV & track record (4 pages)

Research achievements (<=10)

short narrative on achievements



<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

ERC Starting Grant 2025 – Part B1b - CV & track record (4 pages)

Research achievements (<=10)

short narrative on achievements

Camprubí

DEEPMED

B1

Section c. Early achievements track record

PUBLICATIONS

According to Google Scholar, I have over 165 citations and an h-index of 6. Here is a selection of over 30 academic publications):

Books:

I have published 2 books and co-edited 2 volumes (the last one, currently under contract and under review, is to appear in 2020 with Springer's *Synthese Library* and brings together analytic philosophy with history of science, a highly risky, innovative, and fun endeavour). I have also co-edited 2 special issues. Here is a selection of the books:

1. *Engineers and the Making of the Francoist Regime* (Cambridge, Mass.: The MIT Press, 2014).

The MIT Press, is the leading history of technology publisher. The book has been cited over 65 times and received 10 academic reviews, becoming a landmark in the history of science and technology in Spain, as well as a reference for studies on technoscience and fascism, political economy, and state building. I wrote an extended version for a Spanish audience which, with two editions of more than a thousand copies each, it has reached an audience well beyond historians of science and technology, leading to several interviews and reviews major Spanish media. Academicall, it has triggered important academic debates within the field of Spanish history and was awarded the ICOHTEC's 2018 book prize.

2. co-edited with David Pretel, *Technology and Glonatisation: Networks of Experts in World History* (Palgrave MacMillan, Economic History Series, 2018). It brings together leading scholars from history of technology and history of political economy in an engaging conversation on world history, which we discuss in our historiographic introduction. Palgrave's Economic History Series is very prestigious in the field.

3. Lino Camprubí, Xavier Roqué, and Sáez de Adana, *De la Guerra Fría al calentamiento global: Estados Unidos, España y el nuevo orden científico mundial* (Madrid: La Catarata). This book, prepared in cooperation with the H2020 LeSciDE group on science and diplomacy, brings an excellent history of

https://www.academia.edu/49122878/B1_ERC_CoG_DEEPMED_Discovering_the_Deep_Mediterranean_Environment_A_History_of_Science_and_Strategy_1860_2020

ERC Starting Grant 2025 – Part B1b - CV & track record (4 pages)

Research achievements (<=10)

diversity of achievements

COMPUTATIONAL LINGUISTICS RESOURCES

More information: <http://gboleda.utcompling.com/resources>.

- Corpora **Leader**, [Wikicorpus](#): Freely available Wikipedia-based trilingual corpus (Catalan, Spanish, English), automatically annotated, over 750 million words.
 Coordinator, CUCWEB: 166-million word Web corpus for Catalan, automatically annotated.
- Tools Collaborating researcher, POS-Tagger for Old Spanish. Freely available as part of the open source suite of language analyzers [FreeLing](#).
 Collaborating researcher, CatCG: Tagger and shallow parser for Catalan.
- Datasets **Leader**, four freely available (CC BY-SA) [semantic datasets](#) on adjective semantics and regular polysemy.
 Collaborating researcher in a [fifth dataset](#) on the semantics of color terms.

https://gboleda.github.io/proposals/B1-AMORE-ERC_StG_2016-def.pdf

Selected publicly available tools and resources

- [WaCky](#) (with Silvia Bernardini and others): huge linguistically annotated corpora for multiple languages
- [DM](#) (with Alessandro Lenci): precompiled corpus-based semantic model and utilities
- [Semantic norms](#) for German and Italian (with Gerhard Kremer)
- [zipfR](#) (with Stefan Evert): a toolkit for lexical statistics in R
- [BootCaT](#) (with Silvia Bernardini): a toolkit for bootstrapping corpora and terms from the Web
- [Morph-it!](#) (with Eros Zanchetta): a free Italian morphological lexicon
- [La Repubblica corpus](#) (with Silvia Bernardini and others): a large corpus of Italian newspaper text

<http://marcobaroni.org/composes/composes ERC 2011 StG PartB1.pdf>

ERC Starting Grant 2025 – Part B1b - CV & track record (4 pages)

Research achievements (<=10)

significance of
achievements

Baroni

Part B1

ALiEN

Section c: Ten years track-record

Publication profile

Publications with ≥ 100 Google Scholar citations (since September 2010): 17

10 significant publications since Sept. 2010 (GS citation counts in parenthesis, retrieved on July 22nd 2020):

- M. Baroni** and A. Lenci. 2010. Distributional Memory: A general framework for corpus-based semantics. *Computational Linguistics* 36(4), **2020 10-year ACL test-of-time award** (700). Significance: *Early work on general-purpose induction of distributed linguistic representations from data, also establishing the methodology of wide-range linguistic probing of the knowledge encoded in such representations.*
- M. Baroni** and R. Zamparelli. 2010. Nouns are vectors, adjectives are matrices: Representing adjective-noun constructions in semantic space. *Proceedings of EMNLP*, **2020 10-year ACL test-of-time award nomination** (497). Significance: *Early work on compositionally deriving distributed representations of phrases, anticipating deep learning models developed for the same purpose.*
- E. Bruni, N. Tran and **M. Baroni**. 2014. Multimodal distributional semantics. *Journal of Artificial Intelligence Research* 49, **2017 IJCAI-JAIR best paper prize for the preceding 5 years** (644). Significance: *The pioneering work of my team on learning multimodal concept representations from visual and textual data is summarized in this article.*
- M. Baroni**, G. Dinu and G. Kruszewski. 2014 Don't count, predict! A systematic comparison of context-counting vs. context-predicting semantic vectors. *Proceedings of ACL* (1322). Significance: *This was one of the first papers demonstrating the power of new-generation neural-network-based word embeddings, proposing several tests that became standard in the community.*
- T. Mikolov, A. Joulin and **M. Baroni**. 2016. A roadmap towards machine intelligence. *Proceedings of CICLing* (90). Significance: *An extended "vision" paper on the central role of communication for flexible AI.*

https://marcobaroni.org/alien/ALIEN-ERC_AdG_2020_B1.pdf

ERC Starting Grant 2025 – Part B1b - CV & track record (4 pages)

Research achievements (<=10)

Personal Statement

Carling

Part B1

FUMI

Section c: Early achievements track-record

Since my first peer-reviewed article in 2002, I have gradually achieved internationally recognition as a leading scholar of migration. My primary areas of expertise have been **migration processes** and the subsequent **transnational practices**. I have maintained a disciplinary identity as a human geographer, but also engaged extensively with migration research in a range of other disciplines, reflected, for instance, in co-authorship with both economists and anthropologists. Much of my research has been **theoretically oriented**, based on **empirical data**. I have invested in **broad methodological competence**, yielding expertise in both ethnographic fieldwork and survey data collection, and command of corresponding specialized software (*Stata, NVivo*).

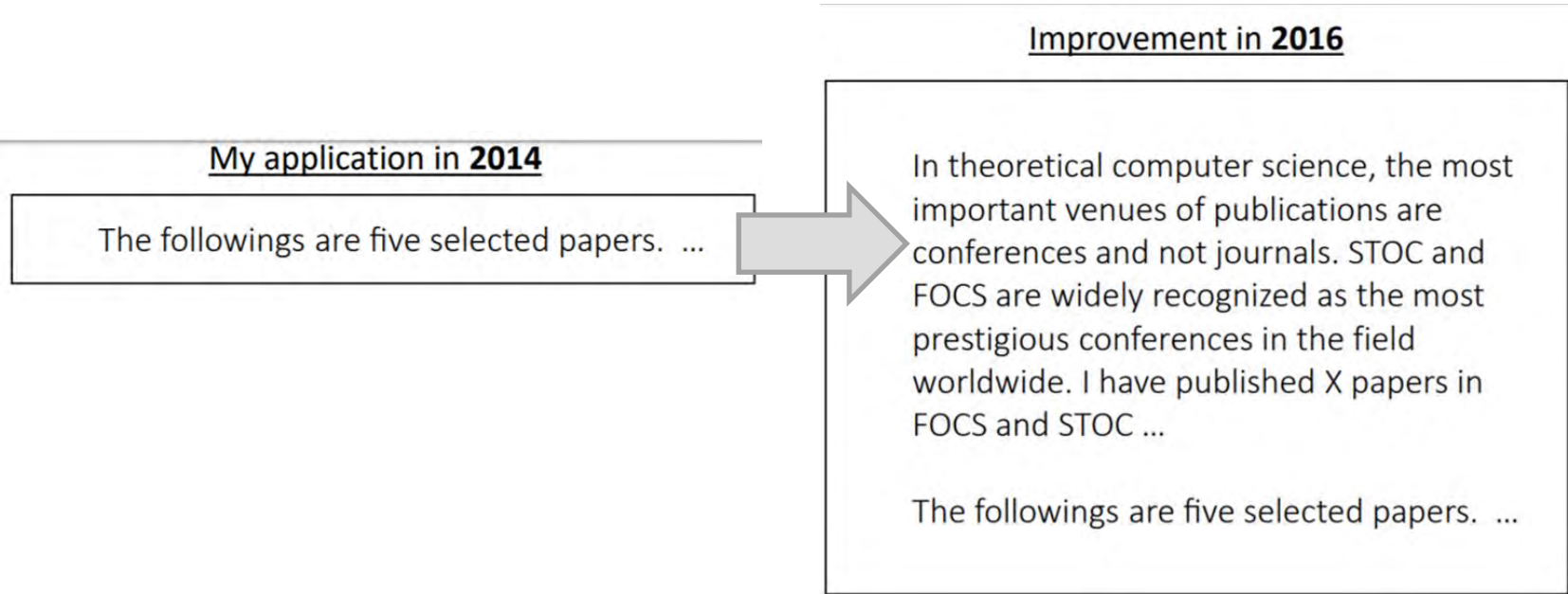
Fuente: Pathways to an ERC Grant: Learning from Success and Failure . Jørgen Carling. Peace Research Institute Oslo (PRIO)
<https://jorgencarling.files.wordpress.com/2019/10/carling-erc-cv-and-track-record.pdf>

ERC Starting Grant 2025 – Part B1b - CV & track record (4 pages)

Research achievements (<=10)

The particularities of your field research

Top ten publications in the last ten years
Note: In my field, the top conferences are ACM CHI and ACM UIST. Publication in these conferences is considered as prestigious as in the top journals in the field (ACM TOCHI, IJHCS). I work collaboratively with students and colleagues. As the most senior researcher, my name is usually last in the list of authors. However I only co-sign papers for which I have substantially contributed to both the work and the writing.



ERC Starting Grant 2025 – Part B1b - CV & track record (4 pages)

Peer recognition

- **Fellowships & Awards:** también las rechazadas
- **Supervision of Students:** capacidad de gestionar un equipo y de crear escuela
- **Teaching Activities (if Applicable):** relac. temática del proyecto/distinguir nivel
- **Organis. Scientific Meetings:** muestra liderazgo
- **Institutional Responsibilities:** muestra capacidad de gestión/administrativa
- **Reviewing Activities:** regular reviewer/editorial boards...
- **Memberships Scientific Societies**
- **Major Collaborations:** con nombres e institución/ consorcios, co-autores...
- **Commissions of Trust:** experto del Plan Nacional, de COST Actions...
- **Invited presentations to internationally established conferences and/or international advanced schools:** Key note speaker/participadas/conf. relevantes en tu campo
- ***Not exhaustive list***

ERC Starting Grant 2025 – Part B1b - CV & track record (4 pages)

Peer recognition

short explanation of the importance of the listed examples of significant peer recognition.

Scientific community activity

- **Referee** for peer-reviewed journal: Physical Review Letters, Angewandte Chem., Advanced Materials, Advanced Functional Materials, Biomaterials, Journal of Materials Research, Materials Research Bulletin, Surface and Coatings Technology, Composites Part A, Crystal Growth and Design, Journal of the American Ceramic Society, Chemical Engineering Journal, International Journal of Applied Ceramic Technology, Biomedical Materials, International Journal of Materials Research, Polymer, Ceramics International, Biomacromolecules, Journal of the Royal Society Interface, Journal of Microscopy, Journal of Chemical Technology & Biotechnology, Acta Materiala, Journal of the European Ceramic Society
- **Contributing editor** for the Journal of the American Ceramic Society
- **Referee** for the French National Research Agency (ANR, 2008 and 2009), NSF career program (2010)
- **Advisory board** for ECERS 2009 and CIMTEC 2011
- **Initiator and co-organizer** of the 1st International and Multidisciplinary Workshop on the Solidification of Colloidal Suspensions (2010, Avignon, France). Co-organized by the CNRS, Saint-Gobain and the University of Oxford

https://figshare.com/articles/journal_contribution/My_successful_ERC_Starting_Grant_Proposal/7110767

Other activities

- **Workshop (co-)organization:** GEMS 2010 (submitted), ESSLI 2008 Distributional Lexical Semantics (Hamburg), Contextual Information in Semantic Space Models at Context 2007 (Roskilde), Web as Corpus 1 (2005, Forli), 2 (2005, Birmingham) and 3 (2006, Trento)
- The Italian part-of-speech tagger developed by my team was ranked second best in the **Evalita 2007 evaluation campaign**
- Co-organized the first [CLEANEVAL shared task](#) for Web page cleaning (2007)
- Co-founder and secretary of the **Special Interest Group** of the Association for Computational Linguistics (ACL) on [Web as Corpus](#)
- **ESSLI 2006 course** instructor (with Stefan Evert): Counting words: an introduction to lexical statistics (Malaga)
- I maintain, with Stefan Evert, [SIGIL](#), an **online introduction to statistics for linguists**
- In **program committee** of more than 10 international conferences (including ACL, EACL, COLING, IWCS, EMNLP – best reviewer award at EMNLP 2010) and more than 15 international workshops
- **Reviewer** for more than 15 **journals** (including Natural Language Engineering, IEEE Intelligent Systems, Language Resources and Evaluation Journal, Cognitive Linguistics, Europhysics Letters, Artificial Intelligence Journal, Morphology and the Journal of the Acoustical Society of America) and 2 **books**
- **Reviewer** for several **funding agencies**, including the US National Science Foundation and the UK Economic and Social Research Council

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

ERC Starting Grant 2025 – Part B1b - CV & track record (4 pages)

Additional information

Additional information:

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

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.

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

EE

La Oficina Europea de la FECYT <https://www.horizonteeuropa.es/info/oficina-europea>

impulsamos la participación y liderazgo de la comunidad investigadora y centros de I+D españoles en el Programa Marco de I+D+i

NCPs

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



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FECYT, MCIN



Carmen Estévez
FECYT, MCIN



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How we can help you



Con colaboraciones expertas,
fundamentalmente **ERC Grantees**

Step 1

Jornadas informativas

Talleres de preparación
propuestas

Reading Days



Revisión propuesta

Análisis perfiles bibliométricos
de ERC Grantees (2018-2020)

Step 2

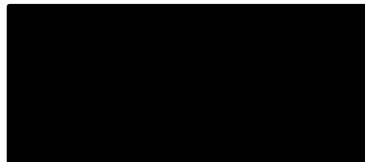
Simulacros de entrevistas



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>



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

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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)



Servicios estatales ERC

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



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Servicios estatales ERC

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.

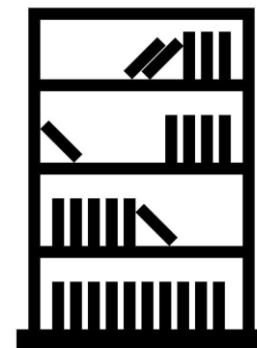
Esto es una biblioteca viva: si te animas a poner en abierto tu propuesta financiada ERC, coméntanoslo que la incluyamos también aquí. ¡Muchas gracias!

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



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/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

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

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

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

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