Webinar I: Convocatoria ERC - Consolidator Grant 2024: Primeros Pasos

Esther Guirado Luna.
Fundación Progreso y Salud.

Fundación Progreso y Salud

Junta de Andalucía
Consejería de Salud y Consumo
Fundación Progreso y Salud

10 Octubre de 2023

Bienvenida

Las personas participantes están silenciadas.

Q&A al final de la sesión a través de:
https://www.menti.com/ala3vd69fcty   código **6174 0839**

Parte del seminario se está grabando y quedará accesible posteriormente
La presentaciones se colgarán en: Webinars ERC Consolidator Grant 2024 | Horizonte Europa

Os agradecemos mucho que contestéis a la encuesta de satisfacción que saldrá al abandonar el webinar porque nos ayuda a mejorar.

Encuesta de satisfacción

ERC-España ¿Quienes somos?

PERSONAL APOYO ESTATAL (desde octubre 2022)

| Representante Comité de Programa ERC | Puntos nacionales de contacto ERC erc@fecyt.es | Técnica soporte a servicios ERC |

Jose Luis García
CIB-CSIC

Estefanía Muñoz
FECYT, MCIN

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Índice

European Research Council-ERC

ERC es parte el programa Horizonte Europa

Horizon Europe 2021-2027

in € million

FP7 55 558	Horizon 2020 77 992	Horizon Europe 96 899
2007-2013	2014-2020	2021-2027

FP6 19 256	FP5 14 871	FP4 13 121
2002-2006	1998-2002	1994-1998

FP1 3 271	FP2 5 357	FP3 6 552
1984-1987	1987-1991	1990-1994

HORIZON EUROPE BUDGET
Horizon Europe programme structure

	Total in € million
EXCELLENT SCIENCE *of which*	**25 011**
The European Research Council (ERC)	16 004
Marie Skłodowska-Curie Actions (MSCA)	6 602
Research infrastructures	2 406
GLOBAL CHALLENGES AND EUROPEAN INDUSTRIAL COMPETITIVENESS *of which*	**53 516**
Health	8 246
Culture, creativity and inclusive society	2 280
Civil Security for Society	1 596
Digital, Industry and Space	15 349
Climate, Energy and Mobility	15 123
Food, Bioeconomy, Natural Resources, Agriculture and Environment	8 952
Non-nuclear direct actions of the Joint Research Centre (JRC)	1 970
INNOVATIVE EUROPE *of which*	**13 597**
European Innovation Council (EIC)	10 105
European innovation ecosystems	527
European Institute of Innovation and Technology (EIT)	2 965
WIDENING PARTICIPATION & STRENGTHENING THE EUROPEAN RESEARCH AREA *of which*	**3 393**
Widening participation and spreading excellence	2 955
Reforming and enhancing the European R&I System	438
TOTAL HORIZON EUROPE	**95 517**

Pillar I- Excellence Science

EXCELLENT SCIENCE *of which*		**Total** *in € million*
		25 011
The European Research Council (ERC)	16 004	**64%**
Marie Skłodowska-Curie Actions (MSCA)	6 602	27%
Research infrastructures	2 406	9%

erc
European Research Council
Established by the European Commission

EUR 16 billion
ERC budget in Horizon Europe (95.5 billions€)

17%
of the entire
Horizon Europe budget

metodologías
habilidades
conocimiento
enfoque abierto
talento formación
movilidad innovación
impacto investigadoras
excelencia multidisciplinar
infraestructuras
Espacio Europeo de Investigación
soluciones

ERC The Scientific Council

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

Mission: Scientific Strategy, Quality control of evaluation process, communication Strategy.

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.

Legal documents

Maria Leptin

Eveline Crone (Social Sciences and Humanities)

Eystein Jansen (Physical Sciences and Engineering)

Jesper Svejstru (Life Sciences)

Geneviève Almouzni • Harriet Bulkeley • Gerd Gigerenzer • Tom Henzinger • Ben L. Feringa • Alice Valkárová • Milena Žic Fuchs • Mercedes García-Arenal

Luke O'Neill • Liselotte Højgaard • Sylvie Lorente • Chryssa Kouveliotou • Dirk Inzé • László Lovász • Nicola Spaldin • Björn Ottersten

The ERC Executive Agency (ERCEA)

Implementation of the calls for proposals, management of the grants

What is European Research Council mission?

The ERC is based on a simple idea:

ERC supports the **best researchers** to work in Europe on their **best ideas.**
The sole criterion for selection is **scientific excellence.**

INDIVIDUAL RESEARCHERS FROM ALL OVER THE WORLD

erc
European Research Council
Established by the European Commission

LONG TERM GRANTS

TO HIGH-RISK/HIGH-GAIN PIONEERING PROJECTS IN ANY FIELD OF FRONTIER RESEARCH

Life Sciences

Physical Sciences and Engineering

Social Sciences and Humanities

Fundación Progreso y Salud

Abierto a investigadores/as de todo el mundo

Proyectos individuales de larga duración

Sin prioridades temáticas (Bottom up)

Investigación de frontera, en cualquier campo científico

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

Evaluación por científicos de alto prestigio internacional

Ofrece al personal investigador:

* Independencia   * reconocimiento   *visibilidad

ERC main grant Schemes + proof of concept

STARTING GRANTS

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

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

To develop their career and state own team

PI Commitment: >50%

CONSOLIDATOR GRANTS

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

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

To consolidate their research team or programme

PI Commitment: >40%

ADVANCED GRANTS

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

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

To develop a new and outstanding project

PI Commitment: >30%

SYNERGY GRANTS

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

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

PI Commitment: >30%

PROOF OF CONCEPT

Lump Sum Grant of **150.000€** for 18 months For existing ERC grant holders to bring their research **ideas closer to market/society**

ERC main grant Schemes: Dates and figures

STARTING GRANTS

OPEN call: 11 July 2023

DEADLINE: 7 November 2023

BUDGET: 601

PROJECTS: 387

EVALUATION

    Step 1: 10 May 2024

    Step 2: 23 August 2024

Signture GA: 21 December 2024

CONSOLIDATOR GRANTS

OPEN call:12 septemeber 2023

DEADLINE: 12 December 2023

BUDGET: 584

PROJECTS: 291

EVALUATION

    Step 1: 21 June 2024

    Step 2: 13 December 2024

Signture GA: 12 April 2025

ADVANCED GRANTS

OPEN call: 29 May 2024

DEADLINE: 29 August 2024

BUDGET: 578

PROJECTS: 237

EVALUATION

    Step 1: 31 January 2025

    Step 2: 13 June 2025

Signture GA: 18 November 2025

SYNERGY GRANTS

OPEN call: 11 July 2023

DEADLINE: 15 November 2023

BUDGET: 400

PROJECTS: 39

EVALUATION

    Step 1: 3 May 2024

    Step 2: 30 August 2026

Signture GA:24 March 2025

PROOF OF CONCEPT

OPEN call: 16 November 2023

DEADLINE: 14 March 2024/12 September 2024

BUDGET: 30   PROJECTS: 200

EVALUATION   Step 1: 27 June 2024/14 January 2025

ERC Guides – 3 essential documents

ERC Work Programme

1 / calls calendar

Information for Applicants

- IfA StG & CoG
- IfA to AdG call
- IfA to SyG call
- IfA to PoC call
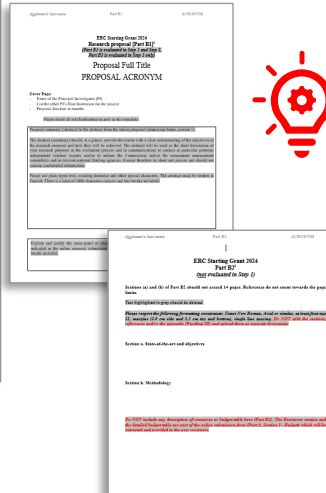
Guide for Peer Reviewers

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

ERC WP 2024 – main novelties

Evaluation of ERC grant proposals	**No prescriptive** Principal Investigator profiles New **Curriculum Vitae** and **Track Record** template (4 pages) **Evaluation** primarily **focused on** the proposed **research project** Streamlined evaluation questions
Panel re-organization	**New Panel** – **SH8** – Studies of Cultures and Arts **Regorganization LS3** (*Cell Biology, Development, Stem Cells and Regeneration*) and **LS5** (*Neuroscience and Disorders of the Nervous System*)
Evaluation	No budget multiplier in StG, CoG, AdG: **up to 44 proposals** per panel in Step 2 **New A-score at Step 1** (StG, CoG, AdG, SyG): '**A** not invited' – high quality proposals exceeding the threshold for Step 2, but **not** subject to resubmission **restrictions**

https://erc.europa.eu/news-events/news/evaluation-erc-grant-proposals-what-expect-2024

ERC Consolidator Grant 2024

Elegibilidad

Partes de la propuesta

Evaluación y criterios de evaluación

ERC Consolidator Grant

Support for excellent Principal Investigators at the career stage at which they may **still** be **consolidating** their **own** independent **research team** or programme.

Principal Investigators must…../….

…..demonstrate the ground-breaking nature, ambition, and feasibility of **their research proposal**. ….. should have already shown evidence of research independence.

Requirements:

- PhD >7 and ≤ 12 years *
- Devote at least 40 % of their working time to the ERC-Starting Grant project
- Spend at least 50% of their working time in EU/AC

CONSOLIDATOR GRANTS

OPEN call:12 September

DEADLINE: 12 December 2023

BUDGET: 584 (291)

EVALUATION

Step 1: 21 June 2024

Step 2: 13 December 2024

Signture GA: 12 April 2025

ERC StG 2024 Cut-off dates & extensions

Eligibility period: Principal Investigator(s) who have successfully defended their first PhD

> **> 7 and ≤ 12 years**
> **prior to January 2024**

Cut-off dates: Successful defence of PhD between 1 January 2012 and 31 December 2016 (inclusive)

Circumstances for extension:

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

PhD reference date

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

De acuerdo con el **Real Decreto 1002/2010, de 5 de agosto, sobre expedición de títulos universitarios oficiales, en su artículo 3, punto 4 establece lo siguiente:**
4.Los títulos universitarios oficiales, expedidos de conformidad con lo previsto en este real decreto, surtirán efectos plenos desde la fecha de la completa finalización de los estudios correspondientes a su obtención.
La fecha de expedición del título se corresponde con la fecha de abono de las tasas para su expedición. **La legislación española dice**, por tanto, **que es la fecha de** completa finalización (cumplimiento del último de los requisitos = **día de lectura),** no el de expedición, **lo que hay que considerar.**
https://www.boe.es/buscar/doc.php?id=BOE-A-2010-12621

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

ERC Consolidator Grant – Profiles

No prescriptive Principal Investigator profiles

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

WP 2023

Profile of the ERC Consolidator Grant Principal Investigator

A competitive Consolidator Grant Principal Investigator must have already shown research independence and evidence of maturity, for example by having produced several important publications as main author or without the participation of their PhD supervisor. Applicant Principal Investigators should also be able to demonstrate a promising track record of early achievements appropriate to their research field and career stage, including, e.g. significant publications as main author) in major international peer-reviewed multi-disciplinary scientific journals, or significant publications in the leading international peer-reviewed journals of their respective field, or research monographs. They may also demonstrate a record of invited presentations in well-established international conferences, granted patents, awards, prizes, or any other scientific achievements they deem relevant in relation to their research field and project.

Early achievements track record

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

1. Up to ten publications in major international peer-reviewed multi-disciplinary scientific journals and/or in the leading international peer-reviewed journals, peer-reviewed conferences proceedings and/or monographs of their respective research fields, highlighting those as main author or without the presence as co-author of their PhD supervisor (properly referenced, field relevant bibliometric indicators[24] may also be included); preprints may be included, if freely available from a preprint server (preprints should be properly referenced and either a link to the preprint or a DOI should be provided);

2. Research monographs and any translations thereof;

3. Granted patent(s);

4. Invited presentations to internationally established conferences and/or international advanced schools;

5. Prizes, awards, academy memberships.

WP 2024

Starting Grant	Consolidator Grant
A competitive Starting Grant Principal Investigator 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.	A competitive Consolidator Grant Principal Investigator should have already shown evidence of research independence.

ERC Consolidator Grant- HOST Institution

Any type of **legal entity**, private or public (universities, research centres, industry,…)
<u>Based in one</u> 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.

 HI is not an evaluation criteria, but a **HI commitment letter** is needed.

Host Institution:
- 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)
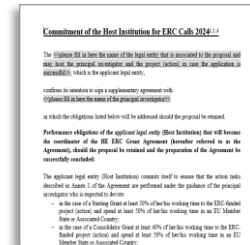
Signature of the Grant Agreement
Signature of a Supplementary Agreement with the PI

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

ERC Consolidator Grant – Funding and Budget

Up to **[2] million euros for 5 years** (60 months)

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

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

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.

Additonal funding examples

Consolidator Grant - Up to **2 million euros for 5 years** (60 months)

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

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

	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	• Costs to purchase the equipment to set up the laboratory of the PI • Recruitment costs to hire team • Travel costs of the PI to come to EU		
(b) the purchase of major equipment	Build a low-turbulence wind tunel 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)	

ERC Consolidator Grant-BUDGET

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

A. **Direct personnel costs** (Principal Investigator, senior staff, post docs, students, other personnel costs).

B. **Subcontracting costs** (no indirect costs).

C. **Purchase costs** [travel and subsistence, equipment (including major equipment), consumables (including fieldwork and animal costs), publications (including any costs related to Open Access fees) and dissemination, and other additional direct costs].

D. **Internally invoiced goods and services** (no indirect costs).

E. Indirect costs.

ERC Consolidator Grant-BUDGET

Recomendación: acudir a las OPI/OTRIs, personal de gestión de las instituciones

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

*Capitalised costs
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.

Project duration	General information)
Time commitment of the PI to the project	xx% (this information will be extracted from the administrative form, section 5 - Other questions)

Budget summary

Beneficiary organisation(s)	Total cost (€)	Requested AMT (€)
1. Name of Institution, country	x,xxx,xxx.00	xxx,xxx.00

Budget details

Cost Category / Beneficiary			Name of Institution	Total
A. Personnel costs	PI		xx	xx
	Senior Staff		xx	xx
	Postdocs		xx	xx
	Students		xx	xx
	Other Personnel costs		xx	xx
Total Personnel costs			Xxx	Xxx
B. Subcontracting costs (no indirect costs)			xx	xx
C. Purchase costs	C.1 Travel and subsistence		xx	xx
	C.2. Equipment incl. major equipment		xx	xx
	C.3 Other goods, works and services	Consumables incl. fieldwork and animal costs	xx	xx
		Publications (incl. Open Access fees) and dissemination	xx	xx
		Other additional direct costs	xx	xx
		C.3 Total other goods, works and services	Xx	Xx
Total Purchase costs (C1 + C2 + C3)			Xxx	Xxx
D. Internally invoiced goods and services (no indirect costs)			Xx	Xx
E. Indirect costs (= 25% * (A + C1 + C2 + C3))			Xxx	Xxx
Total eligible costs (A + B + C + D + E)			X.xxx.xxx	X.xxx.xxx
Requested EU contribution			X.xxx.xxx	X.xxx.xxx

ERC Consolidator Grant-RESEARCH TEAM

The constitution of the research team is flexible

1

Principal Investigator

2
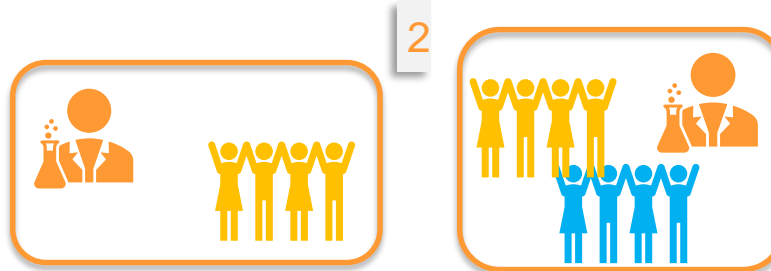
Depending on the nature of a project, the research team may involve team members from other research organisations situated in the same or in a different country

Principal Investigator Research Team

3

Principal Investigator

+ Research Team

+ Colaborators

+ Experts / workshops

Where they bring scientific added value to the project, additional team members may also be hosted by additional legal entities, which may be established anywhere, including outside the European Union or Associated Countries.

ERC Consolidator Grant-Research TEAM

Statistics of ERC project teams in Horizon 2020
(1,994 reporting projects; about 12,500 team members)

Team composition (excluding Principal Investigator)
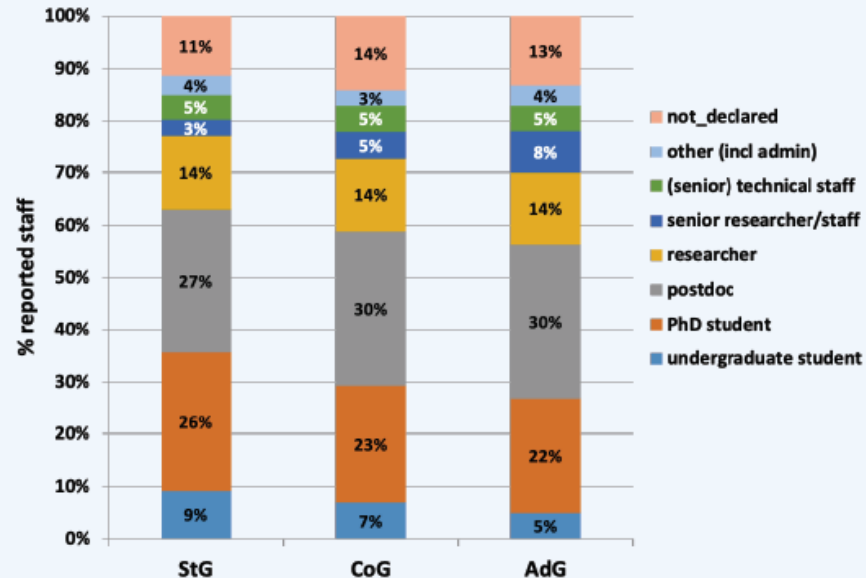
ERC Consolidator Grant 2024

Elegibilidad

Partes de la propuesta

Evaluación y criterios de evaluación

Partes de la propuesta

B1

Part B1 – (9 Pags)
- Extended Synopsis (pages)
- Curriculum vitae and Track Record (4 pages)

B2

Part B2 – (14pags)
- SoA & Objectives
- Methodology
- Funding ID

+ Parte A*

Parte A – Formularios online
A1 General Information
A2 Participants (GEP)
A3 Budget *
   table + description (8000c)
A4 Ethics and security
A5 Other questions
   % Time commitment*
   Exclusión hasta 3 evaluadores

Annexes
- HI support letter
- Ethics issues and security
- Eligibility window
- PhD certificate

ERC Grant- Proceso de Evaluación

Single Submission BUT two-step evaluation

Envío 1 paso

DEADLINE: 12 December 2023

FORM A+ B1+B2
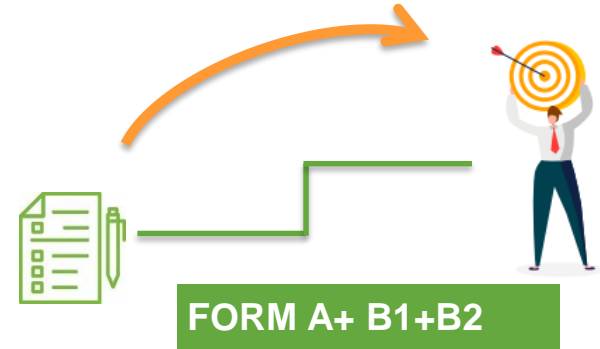
Evaluación 2 pasos

Step 1: 21 June 2024

Step 2: 13 December 2024

B1+B2+INTV

B1
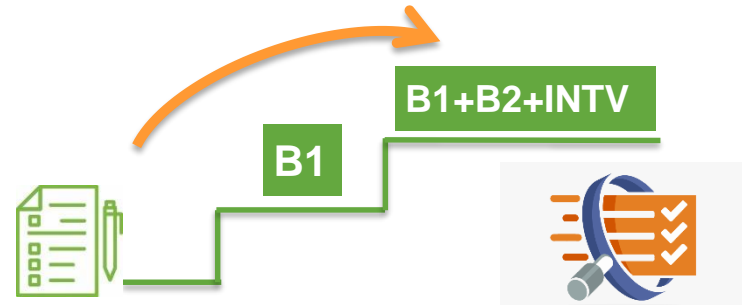
Proceso de Evaluación-Partes Propuesta

1ª Fase Evaluación

2ª Fase Evaluación

B1

B2

Parte A – Formularios online

A1 General Information

A2 Participants (GEP)

A3 Budget * table + description (8000c)

A4 Ethics and security

A5 Other questions: % Time commitment*

Part B1-**Intrigue**

Part B2-**Convince**

Parts B1+B2+ interview- **Inspire**

ERC 2024 – Proposal – Forms A

A1 General Information
Acronym, title, duration, Primary ERC Review Panel, ERC Keyword 1, Declaration

A2 Participants
PI contact details, Main contact details, GEP

A3 Budget
Total Eligible Cost and Requested EU contribution

A4 Ethics and security
NO blocking fields, Ethic assessment included

A5 Other questions
Date earliest award, percentage of working MS/AC, percentage commitment, Elegibility

4.7. TEMPLATE FOR REQUESTING ELIGIBILITY EXTENSION

If you are requesting an extension of the eligibility period, this request should be uploaded as Annex 1 of the application (in a single PDF document containing a cover page and all supporting documents). For information on the circumstances that could justify such an extension and the type of documents supporting this request please see page 51 of this document.

The cover page should include the following information:

ELIGIBILITY EXTENSION REQUEST

In connection with my proposal *[call identifier: STG 2024/ COG 2024]* acronym *[indicate acronym]*, I am requesting an extension of the eligibility window period due to:

☐ Maternity /parental leave
☐ Paternity / parental leave
☐ Long-term illness[72]
☐ 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.						
2.						
3.						
Total extension request *[1+2+3+(...)]*:						

ERC 2024 – Proposal – B1

B1 b). CV and track Record

ERC 2024 – Proposal – B1

B1 a)Extended Synopsis of the scientific proposal

B2

**Webinar II: Cómo preparar una propuesta ERC –
Consolidator Grant 2024. 11 de octubre de 2023, de 10-12 h**

- **URL de registro:** *Enlace al registro de Teams*

ERC 2024 –Evaluación y Paneles

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 of the 28 panels is composed by 12-18 panel members.

More than 450 panel members per call and year!

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 , but! ERC can establish collaborations between panels…

The members of ERC panels alternate to allow panel members to apply to the ERC calls in alternate years.
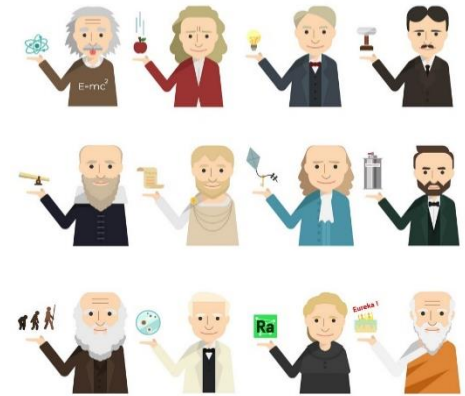
ERC 2024 – Evaluación y Paneles

LIFE SCIENCES

LS1 Molecules of Life: Biological Mechanisms, Structures and Functions: — Prof. Bert Poolman
LS2 Integrative Biology: From Genes and Genomes to Systems: — Prof. Giacomo Cavalli
LS3 Cellular, Developmental and Regenerative Biology: — Prof. Florian Greten
LS4 Physiology in Health, Disease and Ageing: — Prof. James Woodgett
LS5 Neuroscience and Disorders of the Nervous System: — Prof. Leszek Kaczmarek
LS6 Immunity, Infection and Immunotherapy: — Prof. Jacques Neefjes
LS7 Prevention, Diagnosis and Treatment of Human Diseases: — Prof. Pagona Lagiou
LS8 Environmental Biology, Ecology and Evolution: — Prof. Arjen Biere
LS9 Biotechnology and Biosystems Engineering: — Prof. Christine Foyer

ERC Consolidator Grant- Panel 2022
Members of the ERC Peer Review Panels

1. Giacomo Cavalli (Panel Chair)
2. Caroline Hayward
3. Monika Hegi
4. Jaap Heringa
5. Timothy R. Hughes
6. Rob Martienssen
7. Gioacchino Natoli
8. Uwe Olher
9. Eduardo Rocha
10. Manuel Santos
11. Birgit Schilling
12. Nicole Soranzo
13. Tom Wenseleers

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

ERC Grant- Elección del panel /Asignación de Panelistas

1) Elección del Panel

2) Elección de las Keywords

   Keyword 1: *best characterise the subject of your proposal. Choose one which is linked to the Primary Review Panel*.
   Keyword 2, 3, 4: *Optional ,do not need to limit your choice of ERC keywords to your choice of specific review panel(s).*

3) Free Keywords

   Best characterise the scope of your proposal.

4) Abstract

ERC Consolidator Grant- Miembros de los Paneles

LS2 **Integrative Biology: From Genes and Genomes to Systems**

LS2_01 Genetics
LS2_02 Gene editing
LS2_03 Epigenetics
Ls2_04 Gene regulation
LS2_05 Genomics
LS2-_06 Metagenomics
LS2_07 Transcriptomics
LS2_08 Proteomics
LS2_09 Metabolomics
LS2_10 Glycomics/Lipidomics
LS2_11 Bioinformatics and comutational biology
LS2_12 Biostatistics
LS2_13 Systems biology
LS2_14 Genetics disease
LS2_15 Integrative biology for personalised medicine
LS2_16 Innovative methods and modelling in intetrative biology

ERC Consolidator Grant Panel 2022
Members of the ERC Peer Review Panels

1. Giacomo Cavalli (Panel Chair)
2. Caroline Hayward
3. Monika Hegi
4. Jaap Heringa
5. Timothy R. Hughes
6. Rob Martienssen
7. Gioacchino Natoli
8. Uwe Olher
9. Eduardo Rocha
10. Manuel Santos
11. Birgit Schilling
12. Nicole Soranzo
13. Tom Wenseleers

Panel_Members_ERC_COG_Grant_2022.pdf

ERC Consolidator Grant- Miembros de los Paneles

LS2 **Integrative Biology: From Genes and Genomes to Systems**

LS2_01 Genetics
LS2_02 Gene editing
LS2_03 Epigenetics
Ls2_04 Gene regulation
LS2_05 Genomics
LS2-_06 Metagenomics
LS2_07 Transcriptomics
LS2_08 Proteomics
LS2_09 Metabolomics
LS2_10 Glycomics/Lipidomics
LS2_11 Bioinformatics and comutational biology
LS2_12 Biostatistics
LS2_13 Systems biology
LS2_14 Genetics disease
LS2_15 Integrative biology for personalised medicine
LS2_16 Innovative methods and modelling in intetrative biology

(Principal Investigator)

ERC Consolidator Grant Panel 2022
Members of the ERC Peer Review Panels

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2. Caroline Hayward
3. Monika Hegi
4. Jaap Heringa
5. Timothy R. Hughes (Molecular geneticist)
6. Rob Martienssen (*Epigenetics*-Lead Reviewer)
7. Gioacchino Natoli
8. Uwe Olher
9. Eduardo Rocha (Genetics)
10. Manuel Santos (*Proteomics)*
11. Birgit Schilling
12. Nicole Soranzo
13. Tom Wenseleers

ERC Consolidator Grant- Evaluación 2 º

LS2 Integrative Biology: From Genes and Genomes to Systems

LS2_01 Genetics
LS2_02 Gene editing
LS2_03 Epigenetics
Ls2_04 Gene regulation
LS2_05 Genomics
LS2-_06 Metagenomics
LS2_07 Transcriptomics
LS2_08 Proteomics
LS2_09 Metabolomics
LS2_10 Glycomics/Lipidomics
LS2_11 Bioinformatics and comutational biology
LS2_12 Biostatistics
LS2_13 Systems biology
LS2_14 Genetics disease
LS2_15 Integrative biology for personalised medicine
LS2_16 Innovative methods and modelling in intetrative biology

ERC Consolidator Grant Panel 2022

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11. Birgit Schilling
12. Nicole Soranzo
13. Tom Wenseleers

External referees

Proposes 10 external referees for the second step of the evaluation

+ 10
+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/

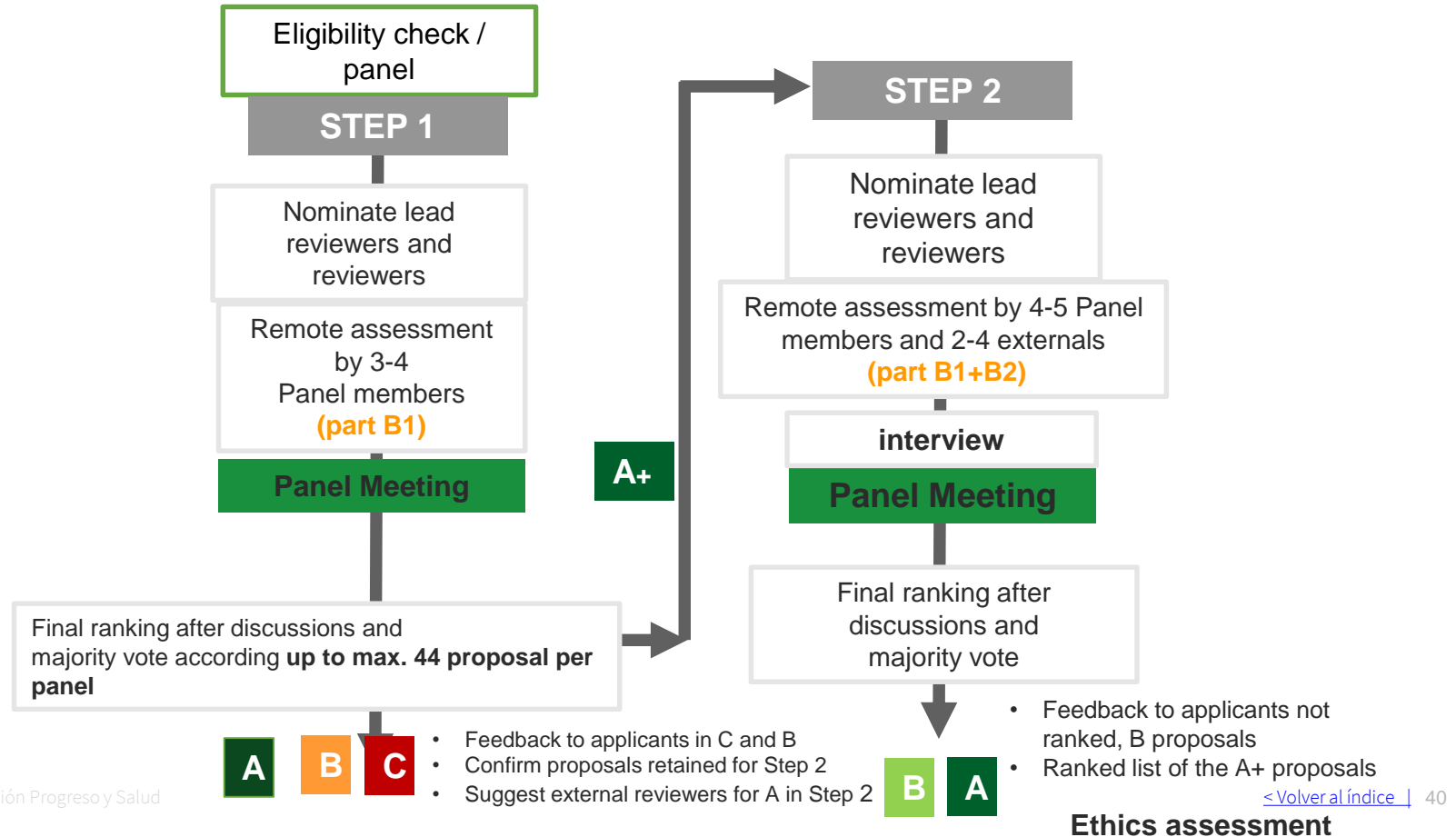# Proceso de Evaluación-Partes Propuesta

B1

B2

Generalistas

Tu propuesta

→ Adaptación al campo científico
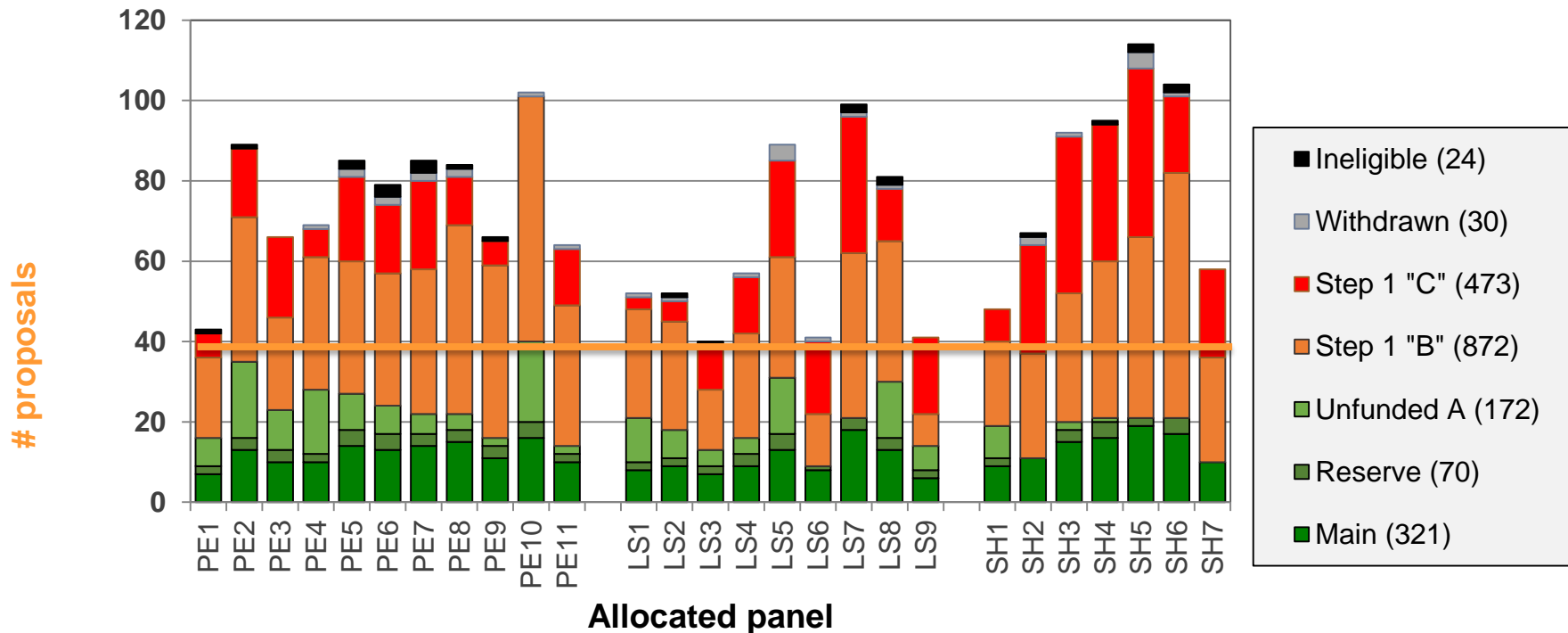
→ Personaliza (innovación, creatividad)

ERC 2024 Proceso de Evaluación

ERC 2024 Proceso de Evaluación

COG 2022 - Results of Call

Restricciones para el envío de propuestas

- 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.
- A researcher, whose proposal has been selected for funding and who is preparing a grant agreement under a 2023 ERC call, may not apply for a Starting, Consolidator, or Advanced Grant under a 2024 ERC call.

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

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

- A "C" score in Step 1 as outcome of ERC 2024 call may prevent you from resubmitting until 2027 calls.
- A "B" score in Step 1 as outcome of ERC2024 call may prevent you from resubmitting until 2026 calls.
- A "C" score in Step 1 as outcome of SynergyGrant call may prevent you from resubmitting to the following AdG and SyG call

ERC Consolidator Grant 2024

Elegibilidad

Partes de la propuesta

Evaluación y **criterios de evaluación**

Criterios de Evaluación

Excellence is the sole evaluation criteria

EXCELENCIA

Principal Investigator

Intellectual capacity and creativity

Research Project

Ground-breaking nature, ambition and feasibility

Scientific Approach

Criterios de Evaluación

Princial Investigator

Intellectual capacity and creativity (B1)

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

Research Project

Ground-breaking nature, ambition and feasibility (B1+B2)

→ Does the proposed research address important challenges?
→ Are the objectives ambitious and beyond the state of the art?
→ ~~Are there novel concepts and approaches or development between or across disciplines?~~
→ ~~Is the proposed research high risk-high gain?~~

Scientific Approach

→ Is the outlined scientific approach feasible….~~high risk/high gain~~ bearing in mind the ground breaking nature and ambition of the proposal ?(B1)
→ Are the proposed research methodology and working arrangements appropriate? (B2)
→ ~~Does the proposal involve the development of novel methodology? (B2)~~
→ Are the proposed timescales, resources and PI commitment adequate? (B2)

Competitive Profile?

Evaluators say:

• CLARITY: Vague information won't help you.

• QUALITY vs QUANTITY

• The track record must be in line with the proposed research

• Numbers are ok but explain your contribution

• EXPLAIN: The panel members may not know if your merits are relevant or not (prizes, grants, journals…)

• Post-doctoral stays: CLARITY
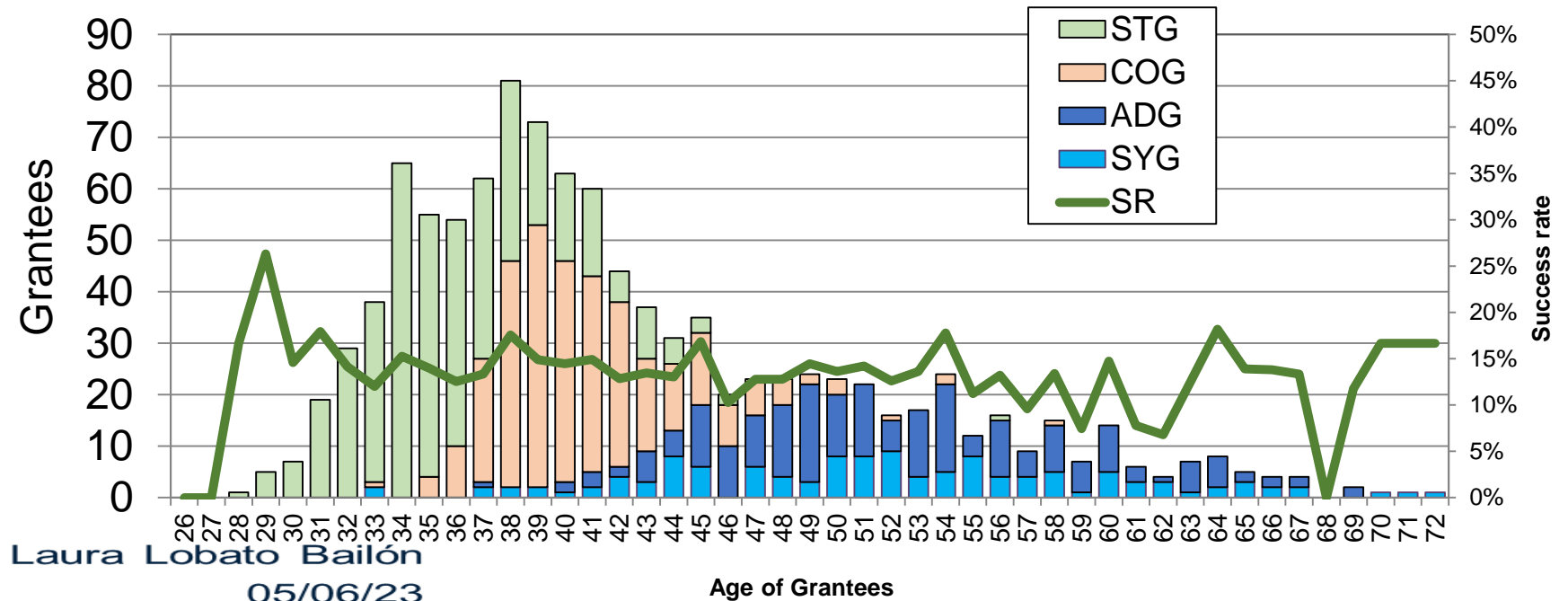
• Contribution at each career step: explain gaps

Most common errors:

• Lack of coherence between your track record and your proposal.

• Core competences missing (and you don't give any solution)

• Not structured/selected info

STG COG ADG SYG Grantees by Age
Success rates by Age

Funded PIs by age and success rate
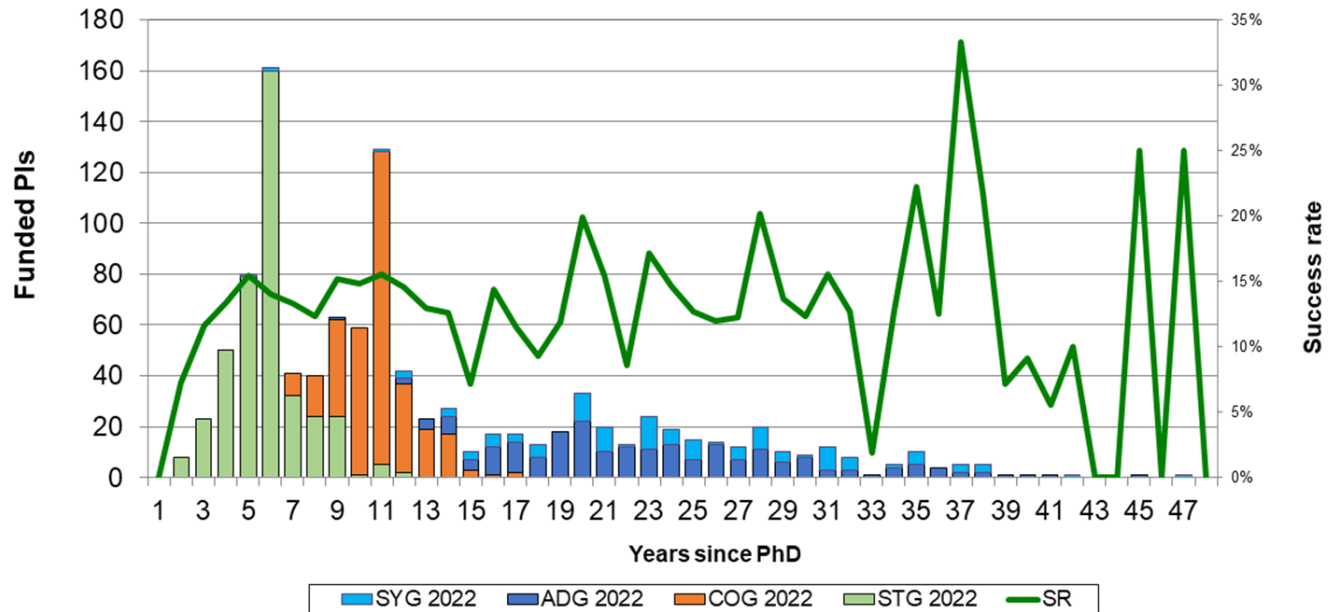
STG COG ADG SYG Grantees by Years after PhD
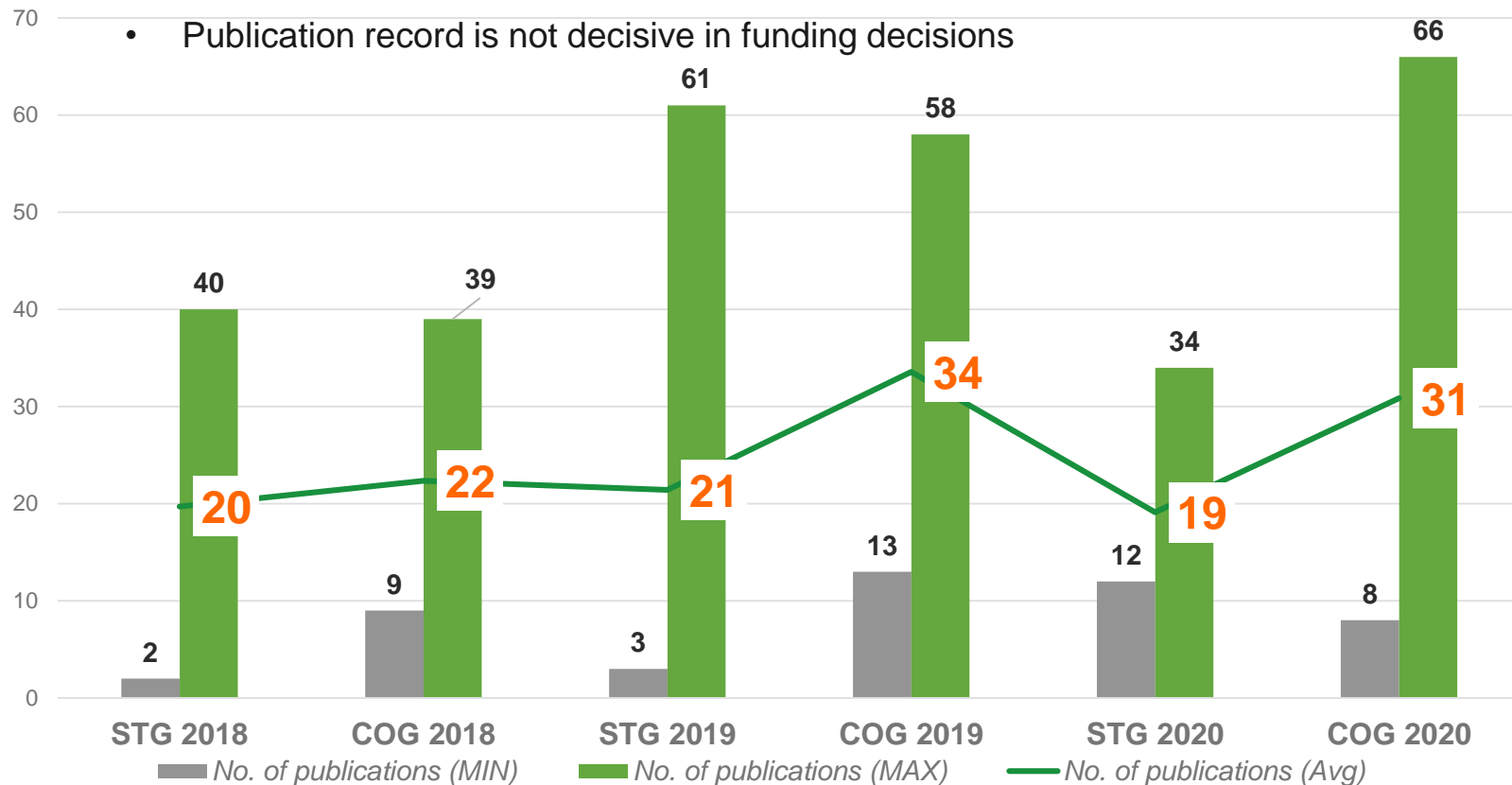## Success rates by Years after PhD

ERC 2022 Success rate by years since PhD

LS8 Environmental Biology, Ecology and Evolution

- Publication record is not decisive in funding decisions

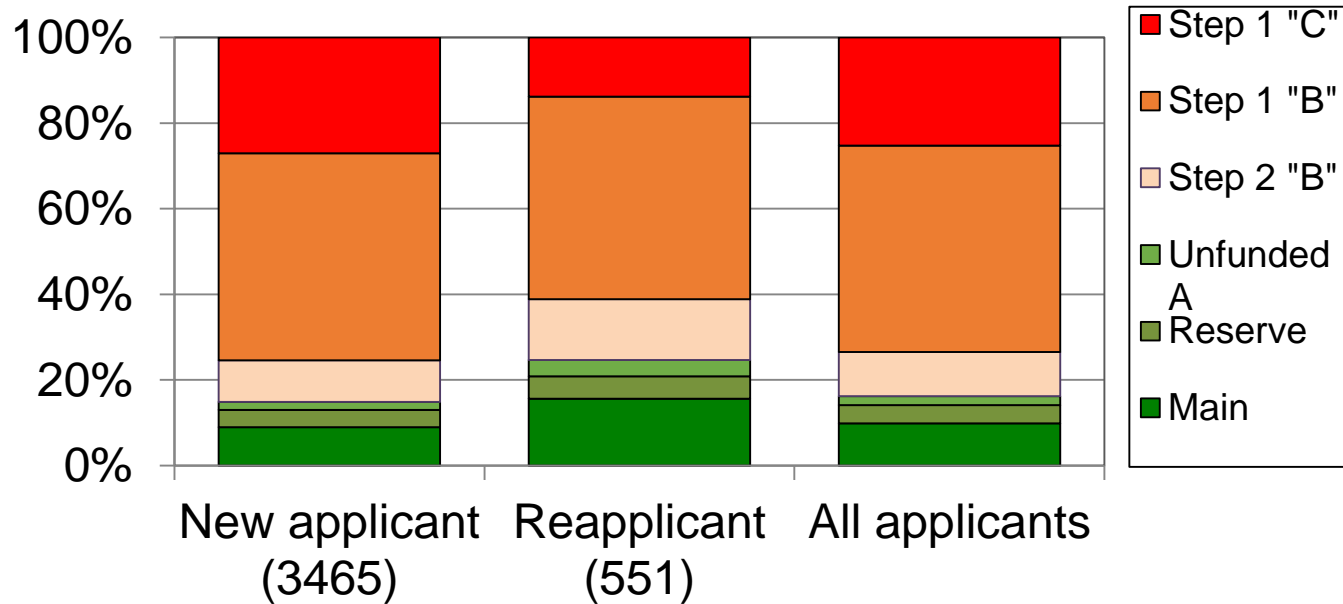No. of publications (MIN) — No. of publications (MAX) — No. of publications (Avg)

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.

Cross-call evaluation issues
STG 2021 New, re-applicants and grantees results

STG 2021 New and reapplicants

Legend:
- Step 1 "C"
- Step 1 "B"
- Step 2 "B"
- Unfunded A
- Reserve
- Main

Categories: New applicant (3465), Reapplicant (551), All applicants

ERC Consolidator Grant 2024

B1 Curriculum Vitae and Track Record

Descargo de responsabilidad:
Las siguientes diapositivas se han elaborado a partir de la información contenida en el WP 2024,IfA 2024
Parte de la información de esta presentación está basada en aprendizajes personales y no constituye una información directa de la CE, ni del ERC.

B1 Section b: Curriculum vitae and Track Record

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

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

Research achievements (<=10) a list of up to 10 research outputs:
- demonstrating advancement in the field
- emphasis on more recent achievements
- short narrative on significance of achievements

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

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

The Declaration on Research Assessment (DORA)
- Journal Impact Factor NOT allowed
- Short narrative achievements

COARA The Agreement on Reforming Research Assessment

B1 Section b: Curriculum vitae and Track Record

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** (Valencian regional government)
† : until I resigned to accept the next Fellowship		
2004 – 2007	Research Associate, ICMol, UV, Spain	
2000 – 2004:	Early Stage Researcher, Dept. Inorg. Chem, UV, Spain	Predoctoral Grant (Valencia)
1998 – 1999	Student Collaborator, Dept. Inorg. Chem, UV, Spain	Collaboration Grant, (Spain)

https://www.uv.es/gaita/decresim.html

B1 Section b: Curriculum vitae and Track Record

Personal details

https://www.uv.es/gaita/decresim.html

B1 Section b: Curriculum vitae and Track Record

Research Achiements < 10

Research achievements

[Provide a list of up to ten research outputs that demonstrate how you have advanced knowledge in your field with an emphasis on more recent achievements, such as publications, articles deposited in a publicly available preprint server, books, book chapters, conference proceedings, data sets, software, patents, licenses, standards, start-up businesses or any other research outputs you deem relevant in relation to your research field and your project.

You may include a short, factual explanation of the significance of the selected outputs, your role in producing each of them, and how they demonstrate your capacity to successfully carry out your proposed project.]

B1 Section b: Curriculum vitae and Track Record

Research Achiements < 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**: si hay una relación directa entre el estudio y la aplicabilidad en el mundo real
- Contributions to **regulations/normatives**

B1 Section b: Curriculum vitae and Track Record

Research Achiements < 10

- **Publications** (some Selected Publications)

- Research monographs / **Books** (w. translations)

- **Funding: Pro**

- **Outreach** – P

- **Patents**

- Documentarie

- Archaeologica

- **Research Expeditions**: no son field works/ larga duración/lideradas o participadas

- Industrial/Architectural Designs

- **Innovation leadership**: si hay 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.

B1 Section b: Curriculum vitae and Track Record

Research Achiements < 10

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

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 importance of narrative!

B1 Section b: Curriculum vitae and Track Record

Research Achiements < 10

The particularities of your field research

the importance of narrative!

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.

My application in **2014**

The followings are five selected papers. …

Improvement in **2016**

In theoretical computer science, the most important venues of publications are conferences and not journals. STOC and FOCS are widely recognized as the most prestigious conferences in the field worldwide. I have published X papers in FOCS and STOC …

The followings are five selected papers. …
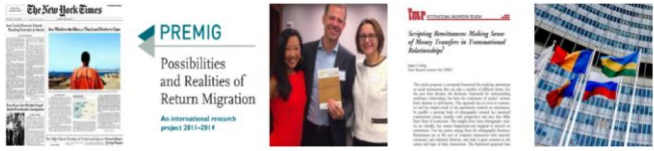
ndice |

B1 Section b: Curriculum vitae and Track Record

Research Achiements < 10

the importance of narrative!

SELECTED ACHIEVEMENTS

PREMIG — Possibilities and Realities of Return Migration. An international research project 2011-2014

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

Award of largest-ever project grant in the welfare research area of the Research Council of Norway (2010)

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

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

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

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

Selected publications in leading peer-reviewed journals and selected book chapters
Journal rank quartile from ISI Web-of-Science Journal Citation Reports if available; in all other cases, journal category from European Science Foundation ERIH Initial List: Linguistics (2007)

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

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

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

V. 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.

M. **Baroni**, S. Bernardini, A. Ferraresi and E. Zanchetta. 2009. The WaCky Wide Web: A collection of very large linguistically processed Web-crawled corpora. J*ournal 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.

M. **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.

B1 Section b: Curriculum vitae and Track Record

Research Achiements < 10

the importance of narrative!

ALiEN
Marco Baroni
ERC-2020-ADG

[ALiEN (marcobaroni.org)](http://marcobaroni.org)

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.*

A. Lazaridou, A. Peysakhovich and **M. Baroni**. 2017. Multi-agent cooperation and the emergence of (natural) language. *Proceedings of ICLR* (201). **Significance:** *One of the first papers studying language emergence among DNNs processing realistic visual input. The literature it spawned constitutes the starting point of ALiEN.*

B. Lake and **M. Baroni**. 2018. Generalization without systematicity: On the compositional skills of sequence-to-sequence recurrent networks. *Proceedings of ICML* (155). **Significance:** *Paper associated to a successful benchmark that has inspired recent research on DNN linguistic generalization abilities.*

A. Conneau, G. Kruszewski, G. Lample, L. Barrault and **M. Baroni**. 2018. What you can cram into a single $&!#* vector: Probing sentence embeddings for linguistic properties. *Proceedings of ACL* (234). **Significance:** *One of the earliest and most influential papers probing the continuous representations developed by DNNs for linguistic knowledge.*

M. Baroni. 2020. Linguistic generalization and compositionality in modern artificial neural networks. *Philosophical Transactions of the Royal Society B* 375 (20). **Significance:** *Invited paper in a prestigious journal venue in which I take stock of my research on generalization in DNNs, suggesting, in the ALiEN spirit, that taking a too human-centric view of DNN language might be counterproductive.*

R. Chaabouni, E. Kharitonov, D. Bouchacourt, E. Dupoux and **M. Baroni**. 2020. Compositionality and generalization in emergent languages. Proceedings of ACL (2). **Significance:** *Very recent paper exemplifying my ongoing work on DNN emergent language, with a focus on generalization.*

Full text of all listed publication available from: http://marcobaroni.org/research.html

B1 Section b: Curriculum vitae and Track Record

Research Achiements ≤ 10

the importance of narrative!

Gaita Ariño Alejandro

ERC-2014-CoG DECRESIM

Dr. Alejandro Gaita Ariño (uv.es)

PhD period

"Magnetic polyoxometalates: Anisotropic exchange interactions in the Co₃(II) moiety of [(NaOH₂)Co₋₃(H₂O)(P₂W₁₅O₅₆)₂]¹⁷⁻",
J. M. Clemente-Juan *et al.*, **Inorg. Chem. 2005**, 44, 3389 [cites: 54]
This work, representative of my PhD, focused on the use of Inelastic Neutron Scattering to characterize the exchange in transition metal ions.

Intraeuropean postdoctoral period

In this period I produced my **first scientific breakthrough**, on the topic of using magnetic molecules as quantum bits and quantum gates:
"Spin qubits with electrically gated polyoxometalate molecules",
J. Lehmann *et al.*, **Nature Nano. 2007**, 2, 312 [cites: 164]
J.L. and I equally contributed to the main ideas of the paper. This proposal built upon the theoretical work performed by M.A.A., who was my first PhD student. It is having a high impact in the nascent field of the molecular nanospintronics. This work was highlighted in the cover of the journal, and also by a "News and Views" article entitled "Quantum information: High fidelity" and is considered a "highly cited paper" according to ISI Web of Knowledge (over 20 cit./year). I was invited to give a lecture about this work by the European Materials Research Society in 2008.

Extraeuropean postdoctoral period

In this period I was invited to participate in a special issue of Journal of Materials Chemistry on Molecular Spintronics, resulting in the next two publications:
"Quantum computing with molecular spin systems",
J. Lehmann *et al.*, **J. Mat. Chem. 2008**, 19, 1672 [cites: 50]
"Spin-based quantum computers made by chemistry: hows and whys",
P. C. E. Stamp and A. Gaita-Ariño, **J. Mat. Chem. 2008**, 19, 1718 [cites: 61]
The feature article I wrote together with PCE Stamp, my postdoctoral supervisor, was aimed to guide chemists to the design of molecular spin qubits. This work was a central result of **my self-driven Marie Curie project** *"Decoherence in magnetic molecules as qubits"* which funded my research both in Vancuver (during 2 years) and in Valencia (the third year). This project also consolidated my previous breakthrough in the field and resulted in the opening of a **new line of research** in the ICMol in Valencia. This work will serve

B1 Section b: Curriculum vitae and Track Record

Research Achiements < 10

The particularities of your field research

the importance of narrative!

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.
ailable (CC BY-SA) semantic datasets on adjective semantics and regular

r in a fifth dataset on the semantics of color terms.

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

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

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

B1 Section b: Curriculum vitae and Track Record

Peer Recognition

- **Fellowships & Awards:** también las rechazadas

- **Supervision of Students:** capacidad de gestionar un equipo y de crear escuela

- **Teaching Activities (if Applic):** 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

B1 Section b: Curriculum vitae and Track Record

Peer Recognition

Rettberg   Part B1   MACHINE VISION

Section c: Early achievements track-record
Highlights:
- Field builder: consistently first or among first to research new digital phenomena from a humanities perspective, including blogging (2002), transmedia/distributed narrative (2005), selfies (2005, 2014), self-tracking (2014) and now machine vision (2016).
- Author of the first academic paper on blogging ("Blogging thoughts: personal publication as an online research tool", with Torill Mortensen, in A. Morrison (ed.). Researching ICTs in Context. Oslo: InterMedia Report, 2002. GS: **376** citations.).
- Author of the most cited book on blogging (*Blogging*, Polity Press 2008, 2014. GS: 417)
- Pioneering research blogger: started blogging at jilltxt.net in October 2000, and am still active.
- First in humanities to use Snapchat to disseminate research (see feature story, *Chronicle of Higher Education*, 27.04.2016; google Snapchat Research Stories for select YouTube archive)
- Winner of Inaugural Ted Nelson Prize for Best Paper by a Newcomer to the ACM Hypertext Conference for a paper written while I was still an MA student. Won prestigious Norwegian Research Council stipend that fully funded my PhD.
- Winner of Meltzer Award for excellence in Research Dissemination, 2006 (NOK100,000/€12000)

Summary of publications
According to Google Scholar, **my work has been cited 2092 times** as of 7 Feb 2016. My **h-index is 19**. I have published **two monographs** and **co-edited one anthology**, all on **top-ranked academic presses**: Polity, Palgrave and MIT Press. I have published **19 book chapters** and **12 journal articles**. All but two book chapters and one journal article were single-authored. I also have three further book chapters completed and in press, two more accepted and in stages of revision, and one journal article in review after revision. For a full list of publications, please see http://jilltxt.net/txt/JWR-CV-Jan-2017.pdf or my profiles on Google Scholar, Academia.edu or ResearchGate.

Research monographs and translations thereof; **Google scholar citations in bold.**
(110) *Seeing Ourselves Through Technology: How We Use Selfies, Blogs and Wearable Devices to See and Shape Ourselves*. Basingbroke: Palgrave, October 2014.
    The first scholarly monograph to thoroughly discuss selfies, and one of first to discuss self-tracking. Compares different modes of digital self-representation: visual (e.g. selfies) written (e.g. blogs and online diaries), and quantitative, as generated by self-tracking apps.
(421) *Blogging*. Cambridge: Polity Press, 2008, 2ⁿᵈ ed. 2014. (First edition trans. to Polish, Korean.)
    The most cited book on blogging, offering historical and theoretical context to understand blogs, and specific analyses of narrative blogs, journalism and blogs and commercial blogs

RETTBERG Jill Walker

ERC-2017-COG

- Section B1

B1 Section b: Curriculum vitae and Track Record

Peer Recognition

03/19/10	Computational Feedback to Linguistics: A study in the semantic classification of Catalan adjectives. *Nancy NLP Semina*r, **INRIA-Lorraine**, Nancy, France.
10/12/04	Acquiring Semantic Classes for Adjectives through Clustering. *Computational Linguistics Semina*r, **King's College**, London, UK.
11/25/04	A Quantitative Approach to the Lexical Semantics of Adjectives. *Computational Linguistics Colloquium*, **Saarland University**, Saarbrücken, Germany.

AWARDS

2015	Outstanding Reviewer Recognition, ACL 2015
2001	Extraordinary Bachelor Degree Award, U. Autònoma de Barcelona, Spain
2001	Honorable Mention, National Bachelor Degree Awards, Spanish Government

COMPETITIVE FELLOWSHIPS

2015	*Marie Skłodowska-Curie* Individual Fellowship, EU (success rate: 18.6%)
2012	*Beatriu de Pinós* post-doctoral fellowship, AGAUR, Spain (success rate: 11.7%)
2008	*Juan de la Cierva* post-doctoral fellowship, MICINN, Spain (success rate: not available)
2010	PASCAL2 European Network of Excellence, Internal Visiting Programme, EU (funding for post-doctoral visit, U. Stuttgart, Germany)
2005	PhD fellowship, *Fundación Caja Madrid*, Spain (success rate: 14.7%)
2003, 2004	Short Research Visit Programme, AGAUR, Spain (funding for two doctoral visits, Saarland U., Germany)
2001	PhD fellowship, Catalan government, Spain (success rate: 28.3%)
2000	Fellowship for the Introduction to Research, CSIC, Spain (success rate: not available)
1997	Sócrates-Erasmus scholarship, EU

BOLEDA TORRENT Gemma

ERC-2016-STG

[AMORE: A distributional MOdel of Reference to Entities (UPF)](#)

B1 Section b: Curriculum vitae and Track Record

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.

ERC Consolidator Grant 2024

4. España en el ERC

5. Apoyo Estatal

European Research Council-ERC

European Research Council-ERC

Tasa de éxito COG **10-15 %**
España

European Research Council-ERC

Dashboard of ERC funded projects and evaluated proposals

Budget allocated by panel
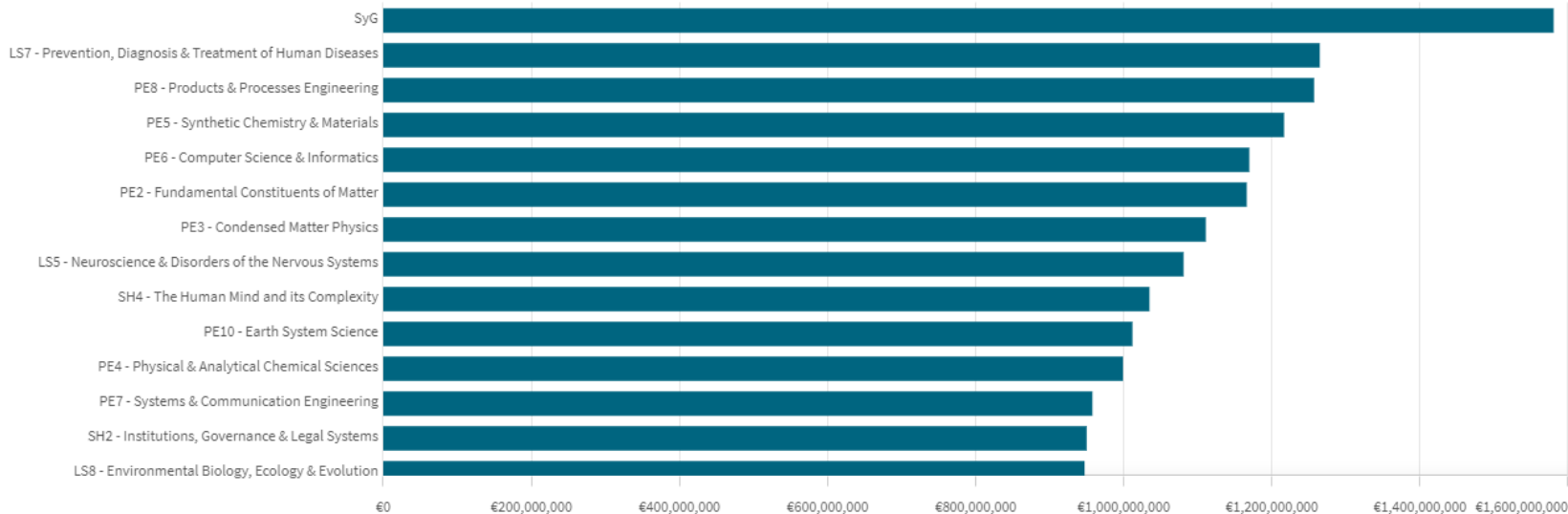
Participación por paneles- España
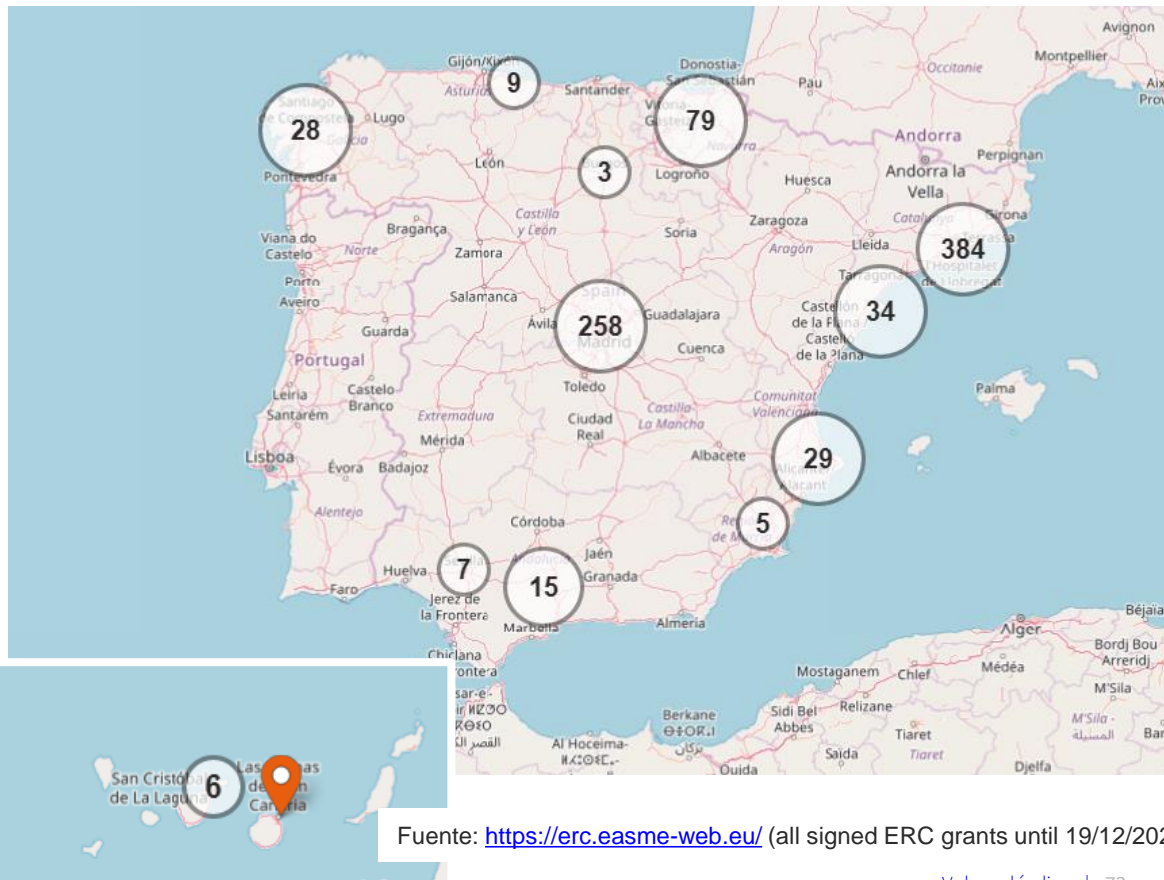
ERC Grants en España (2007-2022)

854
ERC Grants

5978
ERC Team Members

1321
Millones de Euros

119 **instituciones**

Fuente: https://erc.easme-web.eu/ (all signed ERC grants until 19/12/2022)

Servicios de apoyo al programa ERC

Servicios de Reading Days

Webinarios

→ **Webinar I: Convocatoria ERC – Consolidator Grant 2024 (primeros pasos).**

→ **Webinar II: Cómo preparar una propuesta ERC - Consolidator Grant 2024.**

11 de octubre de 2023, de 10-13 h

URL de registro: *Enlace al registro de Teams*

→ **Webinar III: Aprendiendo de ERC - Consolidator Grant 2023. La experiencia de 3 ERC Grantees. 24 de octubre de 2023, de 10-12 h**

Revisiones de propuestas

¡SUSCRÍBETE A NUESTRO BOLETÍN!

Servicios de apoyo al programa ERC

Mock interviews-Preparación entrevistas

Soporte al tramitar la portabilidad a una institución española

¡SUSCRÍBETE A NUESTRO BOLETÍN!

Servicios de apoyo al programa ERC
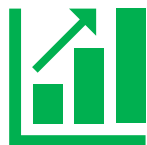
Análisis perfiles bibliométricos de ERC Grantees (2018-2020) [Documentos | Horizonte Europa](#)

Propuestas ERC financiadas y en abierto

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Servicios de apoyo al programa ERC

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

ERC Starting Grant

Si estás preparando tu solicitud a ERC-StG 2023

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

Si has sido invitado a segunda fase en ERC-StG: **simulacros de entrevista:** en marcha ERC-StG2022

ERC-Consolidator Grant

Si estás preparando tu solicitud a ERC-CoG 2023

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

Si has sido invitado a segunda fase en ERC-CoG: **simulacros de entrevista:** en marcha ERC-CoG2022

ERC-Advanced Grant

Si estás preparando tu solicitud a ERC-Advanced Grant 2023

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

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

ERC-Synergy Grant

Si estáis preparando una solicitud a ERC-Synergy Grant 2023

- Webinar ERC-SyG 2023 enlace a presentaciones

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

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ERC otros recursos

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
VISTO   5:20

2. How to get started with your ERC proposal
European Research Council
VISTO   11:36

3. How to write part 1 of your ERC proposal
European Research Council
VISTO   14:31

4. How to write part 2 of your ERC proposal
European Research Council
8:16

5. How do we evaluate your ERC proposal
European Research Council
VISTO   11:39

ERC links

ERC Work Programme 2023
https://erc.europa.eu/sites/default/files/document/file/ERC_WorkProgramme_2023.pdf

Information for Applicants to the Starting and Consolidator Grant calls
https://ec.europa.eu/info/funding-tenders/opportunities/docs/2021-2027/horizon/guidance/information-for-applicants_he-erc-stg-cog_en.pdf

Information for Applicants to the Synergy Grant Call
https://ec.europa.eu/info/funding-tenders/opportunities/docs/2021-2027/horizon/guidance/information-for-applicants_he-erc-syg_en.pdf

Information for Applicants to the Proof of Concept Call
https://ec.europa.eu/info/funding-tenders/opportunities/docs/2021-2027/horizon/guidance/information-for-applicants_he-erc-poc_en.pdf

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

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

General Model Grant Agreement Horizon Europe
- https://ec.europa.eu/info/funding-tenders/opportunities/docs/2021-2027/common/agr-contr/general-mga_horizon-euratom_en.pdf

Muchas gracias por su atención

@   erc@fecyt.es

in   Guirado Esther

t   @Leticia ERC, @StefiMNZ ,@GuiradoEsther,
@ERC_Research
@HorizonteEuropa

Horizon Europe

Junta de Andalucía
Consejería de Salud y Consumo
Fundación Progreso y Salud