

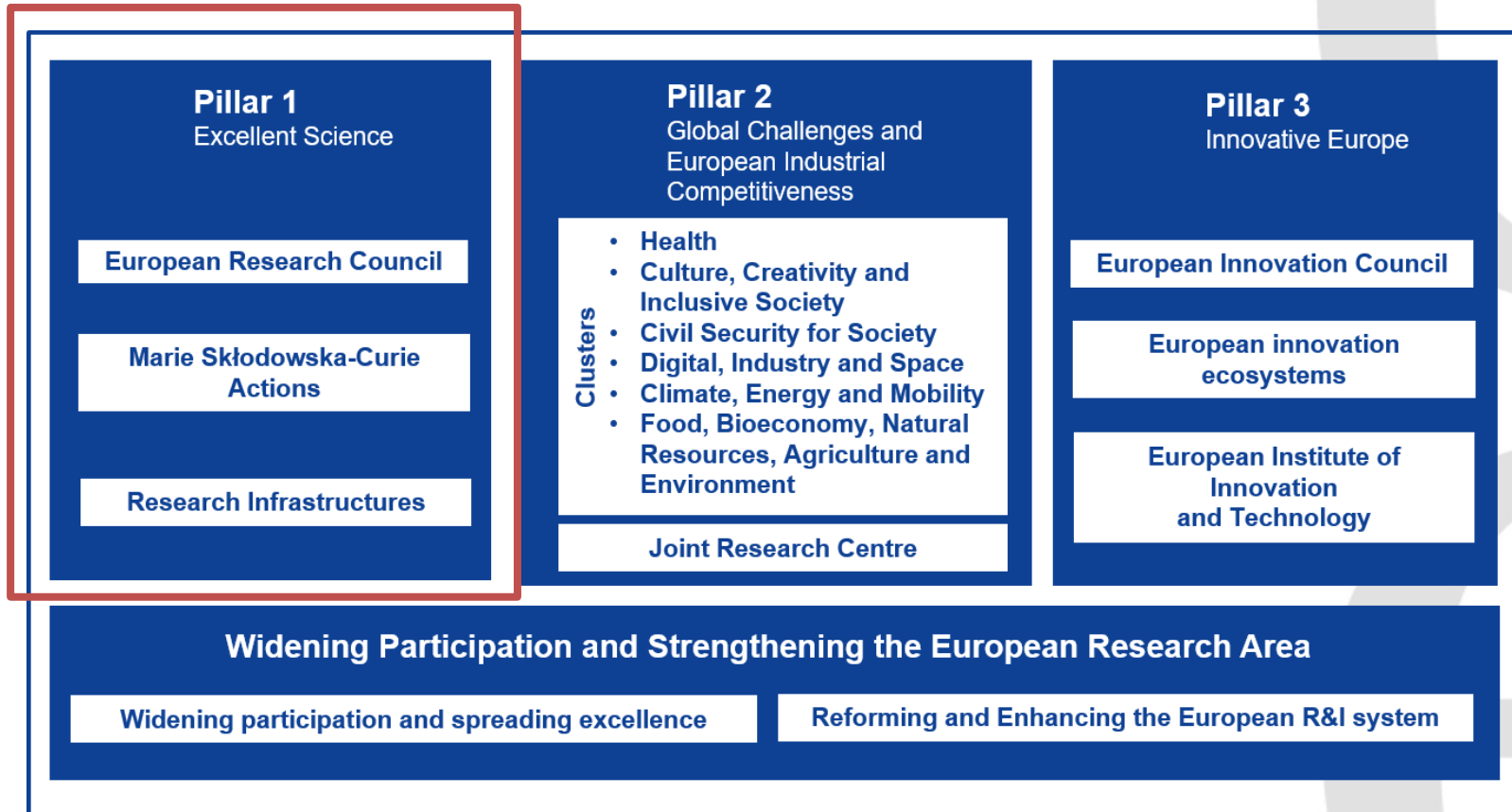


# Jornada informativa Pilar de Ciencia Excelente IIS Aragón y la Universidad de Zaragoza 18 Diciembre 2020 Estefanía Muñoz NCP ERC

# Índice


- **Pilar Ciencia Excelente Horizonte Europa**
- **Características principales ERC**
- **Novedades WP2021**
- **Paneles, proceso y criterios de evaluación**
- **Estructura de la propuesta ERC**

# Horizon Europe (2021-2027)



# Horizon Europe (2021-2027)

## Pilar de Ciencia Excelente



**Pilar 1**  
Ciencia excelente

Consejo Europeo de Investigación

Acciones Marie Skłodowska-Curie

Infraestructuras de investigación

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

# Horizon Europe (2021-2027)

[Final budget breakdown Horizon Europe 0.pdf \(sciencebusiness.net\)](#)

## Final budget breakdown Horizon Europe (in €mio in current prices)

### Highlights:

- €1bn additional for ERC;
- Strong focus on digital and green with funding from all revenue strands;
- Additional funding for EIT
- First ever specific budget for creative and cultural sectors

	Base MFF budget		Addition from margins and competition fines		Addition through decommitments		Addition from NGEU		TOTAL	
<b>Pillar I Excellent and Open science</b>										
<b>of which</b>	<b>27%</b>	<b>€ 23.192</b>	<b>43%</b>	<b>€ 1.713</b>	<b>0%</b>	<b>€ -</b>	<b>0%</b>	<b>€ -</b>	<b>26%</b>	<b>€ 24.906</b>
European Research Council (ERC)	17%	€ 14.956	29%	€ 1.142	0%		0%		17%	€ 16.099
Marie Skłodowska-Curie actions	7%	€ 6.087	8%	€ 314	0%		0%		7%	€ 6.401
Research infrastructures	3%	€ 2.148	6%	€ 257	0%		0%		3%	€ 2.405
<b>Pillar II 'Global Challenges and European Industrial Competitiveness' of which</b>	<b>55%</b>	<b>€ 47.465</b>	<b>43%</b>	<b>€ 1.713</b>	<b>100%</b>	<b>€ 564</b>	<b>75%</b>	<b>€ 4.059</b>	<b>56%</b>	<b>€ 53.801</b>
1.Health	8%	€ 6.609	0%	€ -	0%		25%	€ 1.353	8%	€ 7.962
2a.Inclusive and Creative Society	1%	€ 1.253	23%	€ 914	20%	€ 113	0%		2%	€ 2.280
2b. Secure Society	2%	€ 1.538	9%	€ 343	0%		0%		2%	€ 1.881
3. Digital, Industry and Space	16%	€ 13.619	6%	€ 228	60%	€ 338	25%	€ 1.353	16%	€ 15.539
4.Climate energy and mobility	16%	€ 13.524	6%	€ 228	20%	€ 113	25%	€ 1.353	16%	€ 15.218
5.Food, Natural Resources and Agriculture	10%	€ 8.953	0%	€ -	0%		0%		9%	€ 8.953
6.Non-nuclear direct actions of the JRC	2%	€ 1.970	0%	€ -	0%		0%		2%	€ 1.970
<b>Pillar III Innovative Europe</b>	<b>14%</b>	<b>€ 11.706</b>	<b>9%</b>	<b>€ 359</b>	<b>0%</b>	<b>€ -</b>	<b>25%</b>	<b>€ 1.353</b>	<b>14%</b>	<b>€ 13.418</b>
1.European Innovation Council	10%	€ 8.383	0%	€ -	0%		25%	€ 1.353	10%	€ 9.736
European Innovation Ecosystem	1%	€ 447	2%	€ 80	0%		0%		1%	€ 527
EIT	3%	€ 2.876	7%	€ 279	0%		0%		3%	€ 3.155
<b>IV Strengthening the European research Area</b>	<b>4%</b>	<b>€ 3.180</b>	<b>5%</b>	<b>€ 212</b>	<b>0%</b>	<b>€ -</b>	<b>0%</b>	<b>€ -</b>	<b>4%</b>	<b>€ 3.392</b>
Spreading excellence and widening	3%	€ 2.822	3%	€ 132	0%		0%		3%	€ 2.954
Reforming and enhancing European (Union) R&I System	0%	€ 358	2%	€ 80	0%		0%		0%	€ 438
<b>TOTAL</b>	<b>100%</b>	<b>€ 85.543</b>	<b>100%</b>	<b>€ 3.998</b>	<b>100%</b>	<b>€ 564</b>	<b>100%</b>	<b>€ 5.412</b>	<b>100%</b>	<b>€ 95.517</b>

# ERC: Características Generales



# Características generales

- Abierto a investigadores de todo el mundo
- **Proyectos individuales** de larga duración
- Sin prioridades temáticas
- **Investigación de frontera, “alto riesgo/alto beneficio”** 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 y visibilidad**

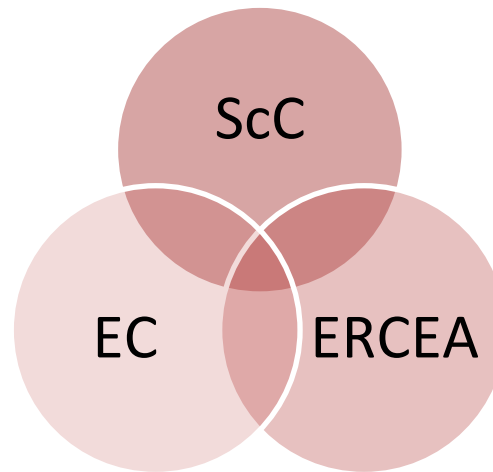


**European Research Council**  
Established by the European Commission

## Scientific Council

- ✓ **Estrategia científica**, incluido el programa de trabajo en el que se determinan las convocatorias, los criterios de evaluación y las reglas de financiación
- ✓ **Control de calidad** de las evaluaciones y la selección de evaluadores
- ✓ **Estrategia de comunicación**

<https://erc.europa.eu/about-erc/erc-president-and-scientific-council>



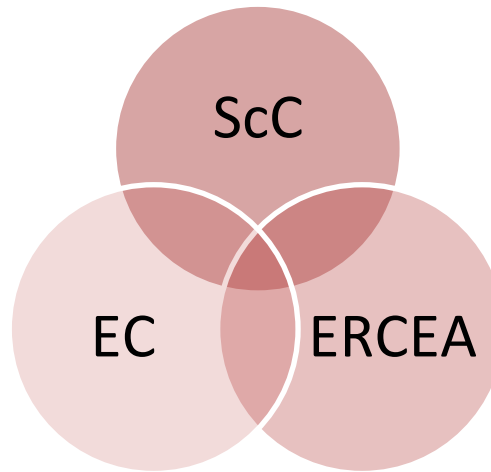
## ERCEA

- ✓ **Implementación Programa**, gestión de todas las propuestas, organización de los paneles de evaluación, comunicación de resultados, firma de acuerdos de subvención.
- ✓ **Gestión de las ayudas**

<https://erc.europa.eu/about-erc/erc-executive-agency-ercea>



## 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.

<https://erc.europa.eu/news/Five-distinguished-scientists-to-join-ERC-Scientific-Council>



# ERC Grant Schemes

## Starting Grants

(2-7 years after PhD)\*\*

up to € 1.5 Mio  
for 5 years

+ up to € 1 Mill\*.

**at least one important  
publication as main  
author or without the  
participation of their PhD  
supervisor.**

**50% time commitm.**

## Consolidator Grants

(7-12 years after PhD)\*\*

up to € 2 Mio  
for 5 years

+ up to € 1 Mill\*.

**several important publications  
as main author or without  
the participation of their  
PhD supervisor.**

**40% time commitm.**

## Advanced Grants

track-record of  
significant research  
achievements in the  
last 10 years

up to € 2.5 Mio  
for 5 years

+ up to € 1 Mill\*.

**30% time commitm.**

## Synergy Grants (it will be reintroduced by 2022)

2 - 4 Principal Investigators  
up to 10 M€ for 6 years

## Proof-of-Concept (is not included in the Draft 2021)

bridging gap between research - earliest  
stage of marketable innovation  
up to € 150,000 for ERC grant holders



# ERC Grant Schemes (\*)

(\*) **Additional funding** up to 1M€ for StG, CoG and AdG and up to 4M€ for SyG can be requested in the proposal to cover the following eligible costs when these are necessary to carry out the proposed work:

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

**All funding requested is assessed during evaluation.**



# ERC Grant Schemes (\*\*)

(\*\*) **Extensions to the eligibility window** beyond 7 and 12 years for the Starting and Consolidator Grants

- **Maternity:** 18 months extension for each child born before or after the PhD award. Longer maternity leave may be taken into account. deadline.
- **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.



# ERC Starting Grant/ Consolidator Grants

A competitive **StG** Principal Investigator must have already shown **the potential** for research independence and evidence of maturity, for example by having produced **at least one important publication as main author or without the participation of their PhD supervisor**

A competitive **CoG** 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**.

## Early achievements track record

1. ***Up to five/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 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.***

ERC Advanced Grant Principal Investigators are expected to be active researchers and to have a track record of significant research achievements **in the last 10 years** which must be presented in the application.

### **Ten-year track record**

- 1. Up to ten representative publications, from the last ten years, as main author (or in those fields where alphabetic order of authorship is the norm, joint author) in **major international peer-reviewed multi-disciplinary scientific journals and/or in the leading international peer-reviewed journals and peer-reviewed conference proceedings** of their respective research fields (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);**
- 2. Research monographs and any translations thereof;**
- 3. Granted patents;**
- 4. Invited presentations to internationally established conferences and/or international advanced schools;**
- 5. Research expeditions that the applicant Principal Investigator has led;**
- 6. Organisation of international conferences in the field of the applicant (membership in the steering and/or organising committee);**
- 7. Prizes, awards, academy memberships;**
- 8. Major contributions to the early careers of excellent researchers;**
- 9. Examples of innovation leadership.**

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)
- Equipment (depreciation according HI rules)
- Consumables
- Travels, publications,...

Direct costs													A. Total Direct Costs	B. Indirect Costs	C1. Subcontracting Costs	C2. Costs of in kind contributions not used on the beneficiary's premises	Total Estimated Eligible Costs	Requested EU contribution	
Personnel						Other direct costs						A.3 Internally invoiced goods and services							
PI	Senior Staff	Postdocs	Students	Other Personnel costs	A.1. Total direct costs for personnel	Travel	Equipment - including major equipment	Other goods and services			A.2. Total Other Direct Costs								
?				?				Consumables incl. fieldwork and animal costs	Publications (incl. Open Access fees) and dissemination	Other additional direct costs	Total other goods and services	?							
0	0	0	0	0	0.00	0	0	0	0	0	0.00	0.00	0	0.00	0.00	0	0	0.00	0.00
0	0	0	0	0	0.00	0	0	0	0	0	0.00	0.00	0	0.00	0.00	0	0	0.00	0.00

# Gestión de las ayudas

- ✓ Se aplican las reglas de la Host Institution
- ✓ **Flexibilidad:** se aceptan modificaciones mediante enmiendas al acuerdo de subvención
- ✓ **Informes :**

Informe científico a la mitad

Financieros cada 18 meses

y final del proyecto



- ✓ Las ayudas reciben entre 25-40% de pre-financiación
- ✓ Gestión de los fondos por parte del IP
- ✓ Las ayudas son **portables**



# Novedades WP 2021





# ERC Guides – essential documents



[https://ec.europa.eu/research/participants/data/ref/h2020/wp/2018-2020/erc/h2020-wp20-erc\\_en.pdf](https://ec.europa.eu/research/participants/data/ref/h2020/wp/2018-2020/erc/h2020-wp20-erc_en.pdf)



[https://ec.europa.eu/research/participants/data/ref/h2020/other/guides\\_for\\_applicants/h2020-guide20-erc-stg-cog\\_en.pdf](https://ec.europa.eu/research/participants/data/ref/h2020/other/guides_for_applicants/h2020-guide20-erc-stg-cog_en.pdf)

WP2021 has not been approved yet

- ✓ **First calls can open only after the expected adoption of the 2021-2027 EU budget and of the Horizon Europe regulation**

- ✓ Eligibility periods for StG and CoG not affected

### Starting Grants | ERC-2021-StG

Entre > 2 y ≤ 7 años de experiencia posdoc antes del 01/01/2021.  
Fechas de corte: 01/01/2014 – 31/12/2018 (incluidos).

### Consolidator Grants | ERC-2021-CoG

Entre > 7 y ≤ 12 años de experiencia posdoc antes del 01/01/2021.  
Fechas de corte: 01/01/2009 – 31/12/2013 (incluidos).

- ✓ The **Synergy Grants** are not available under the 2021 WP. The award of Synergy Grants is likely to resume as from WP 2022.
- ✓ For the time being, the **Proof of Concept** grant scheme is not included in the Draft 2021 ERC WP

Cierre en Marzo 2021?

Cierre en Abril 2021?



<https://erc.europa.eu/news/delays-2021-calls>



erc

# WP 2021 ERC – Main novelties

- ✓ **Stability** of ERC mission, continuity of rules and procedures
- ✓ Scientific Council confirmed past budget allocation principles. Budget priority to early career stages.
- ✓ Introduction of **interviews in the Advanced Grant evaluation process** to enable applicants to defend their proposals in front of the panel and hold a direct exchange with panel members, similarly to StG and CoG
- ✓ As from 2021 it is no longer possible for applicants to opt out of the submission of **Research Data Management plans**. Art. 35 Exploitation and dissemination GA - Provisions on Open Access: new rules apply to the ERC with implementation aspects to be in the Model Grant Agreement –not for Work Programme
- ✓ **International organisations\*** headquartered in the EU or Associated Countries are now eligible to become Host Institutions. Intergovernmental organisations with legal personality under international public law



# WP 2021 ERC – Main novelties

- ✓ Review of **ERC panel structure**, in keeping pre-existing approach:
  - Ensure balanced workload between panels
  - Disciplinary coherence within and across panels
  - Interdisciplinarity

## Rationale for revision



European Research Council  
Established by the European Commission

- **Scientific needs:**
  - Modernise to reflect scientific reality better
  - Integrate parts of science that were so far only implicitly covered
  - Encourage applicants who may not have felt “at home” so far
  - Ensure coherence of each panel
- **Practical needs:**
  - Rebalance panel size for fairness and feasibility of evaluation process



# WP 2021 ERC – Main novelties

## Primary panel structure

### 27 Evaluation Panels

<https://erc.europa.eu/news/new-erc-panel-structure-2021-and-2022>

#### Life Sciences (Revision on the descriptors)

- LS1 Molecules of Life: Biological Mechanisms, Structures and Functions
- LS2 Integrative Biology: from Genes and Genomes to Systems
- LS3 Cellular and Developmental Biology
- 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

#### 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 (New)

#### Social Sciences and Humanities

- SH1 Individuals, Markets and Organisations
- SH2 Institutions, Governance and Legal Systems
- SH3 The Social World and its Diversity
- SH4 The Human Mind and Its Complexity
- SH5 Cultures & Cultural Production
- SH6 The Study of the Human Past
- SH7 Human Mobility, Environment, and Space (New)



**European Research Council**  
Established by  
the European Commission

# Paneles, proceso y criterios de evaluación





# Panelists year by year



Home » Info for Applicants

## EVALUATION PANELS

Old tid:

382

### PANEL CHAIRS ERC ADVANCED GRANT 2020



European Research Council

Submitted by Paolo.BORGHESI on Thu, 07/05/2020 - 1:39pm

Read time: 0 mins

### ERC PANEL STRUCTURE 2020



European Research Council

Submitted by Paolo.BORGHESI on Wed, 06/05/2020 - 11:23am

Read time: 0 mins

### PANEL MEMBERS ERC PROOF OF CONCEPT 2019



European Research Council

Submitted by Paolo.BORGHESI on Wed, 05/02/2020 - 12:03pm

Read time: 0 mins

### PANEL MEMBERS ERC CONSOLIDATOR GRANT 2019

Submitted by sengaal on Fri, 24/01/2020 - 6:32pm

Read time: 0 mins

### PANEL CHAIRS ERC CONSOLIDATOR GRANT 2020

Panelistas:

<https://erc.europa.eu/document-category/evaluation-panels>

Alternancia cada dos años  
2021 parecido a 2019



## ERC Starting Grant Panel 2019

### The Study of the Human Past (SH6)

#### John Tolan (Panel Chair)

Judith Barringer  
John Bintliff  
Maria Christina Chatziioannou  
Francesco D'Errico  
Sven Georges M. Dupré  
Robert Gerwarth  
Miguel Jeronimo  
Glynis Jones  
László Kontler  
Kristian Kristiansen  
Silvia Salvatici  
Mehmet Ozdogan  
Claudia Rapp  
Frank Rexroth  
Joan-Pau Rubiés  
Carmen Sarasúa

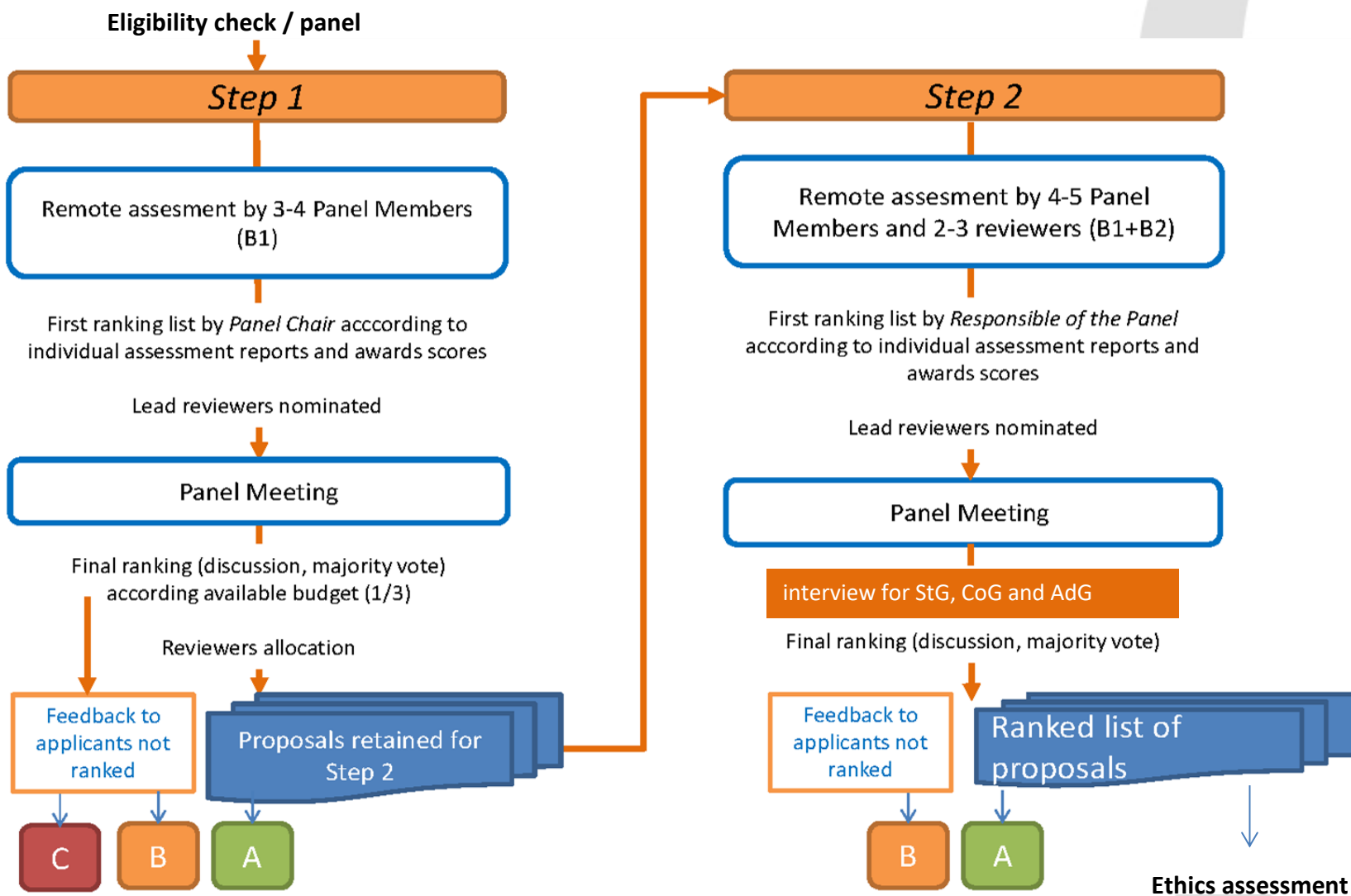
### SH6 The Study of the Human Past

Archaeology and history

- SH6\_1 Historiography, theory and methods in history, including the analysis of digital data
- SH6\_2 Classical archaeology, history of archaeology
- SH6\_3 General archaeology, archaeometry, landscape archaeology
- SH6\_4 Prehistory, palaeoanthropology, palaeodemography, protohistory
- SH6\_5 Ancient history
- SH6\_6 Medieval history
- SH6\_7 Early modern history
- SH6\_8 Modern and contemporary history
- SH6\_9 Colonial and post-colonial history
- SH6\_10 Global history, transnational history, comparative history, entangled histories
- SH6\_11 Social and economic history
- SH6\_12 Gender history; cultural history; history of collective identities and memories
- SH6\_13 History of ideas, intellectual history, history of economic thought
- SH6\_14 History of science, medicine and technologies

*Source: Annex 4.1 ERC Evaluation Panels and Keywords. Guide for Applicants AdG 2020*

# Evaluation process StG, CoG, AdG 2021



# Restrictions on submission of proposals

Call to which the Principal Investigator applied under previous ERC Work Programmes and proposal evaluation outcome		2021 ERC calls to which a Principal Investigator is <u>not</u> eligible
2019 and 2020 Starting, Consolidator, Advanced Grant or Synergy Grant	Rejected on the grounds of a breach of research integrity	Starting, Consolidator and Advanced Grant
2019 Starting, Consolidator or Advanced Grant	C at Step 1	Starting, Consolidator and Advanced Grant
2020 Starting, Consolidator or Advanced Grant	A, or B at Step 2	No restriction
	B, or C at Step 1	Starting, Consolidator and Advanced Grant
2020 Synergy Grant	A, or B at Step 3	No restriction
	B at Step 2	No restriction
	C at Step 1	Advanced Grant

Fuente draft **ERC-WP 2021** (este programa de trabajo está pendiente de adopción, por lo tanto, esta información está sujeta a cambios y es confidencial)-



# Restrictions on applications



A “C” score in Step 1 as outcome of StG 2021 call may prevent you to resubmit until 2024 calls.

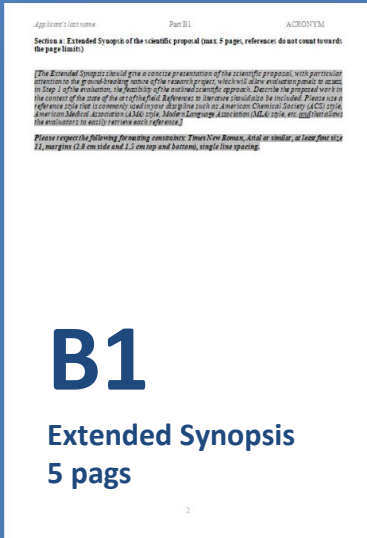
A “B” score in Step 1 as outcome of StG 2021 call may prevent you to resubmit until 2023 calls.

Take it seriously!

*Restricciones orientativas\_ siempre comprobar el WP*

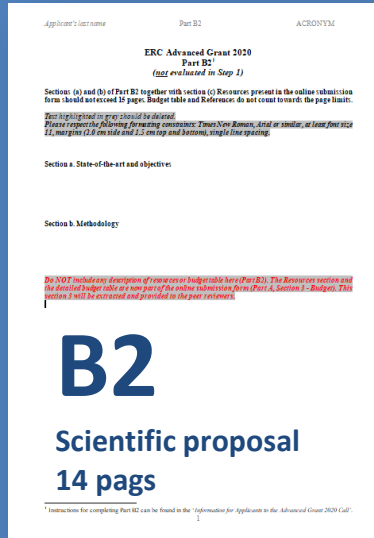
forms A under revision WP2021

The ERC full proposal = B1 + B2 + PartA



**B1**

Extended Synopsis  
5 pags



**B2**

Scientific proposal  
14 pags

## Parte A – Formularios online

- A1 General Information, Host Institution
  - A2 Participants & contacts
  - A3 Budget table + description of resources (8000c)
  - A4 Ethics
  - A5 Call-specific questions
- Exclusión evaluadores (hasta 3)

## Annexes – supporting documentation. pdf

- HI support letter
- Ethics issues and security
- Eligibility window

**Part B1 – documento pdf**  
Section a: Extended Synopsis (5pags)  
Section b: Curriculum vitae (2pags)  
Section c: Early achievement or 10 years track-record (2pags)

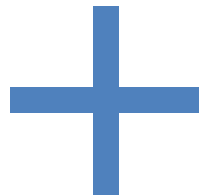
**Part B2 – documento pdf (14pags)**  
Section a: State-of-the-art and objectives  
Section b: Methodology.



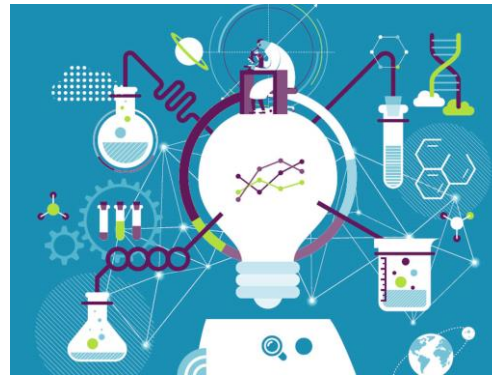
# Evaluation criteria

**Excellence is the sole evaluation criteria**

**The  
Principal  
Investigator**



**The  
Research  
proposal**



## 2. Principal Investigator StG, CoG and AdG

### Intellectual capacity and creativity

To what extent has the PI demonstrated the **ability to conduct ground-breaking research?**

To what extent does the PI provide evidence of creative **independent thinking?**

To what extent does the PI have the required **scientific expertise and capacity to successfully execute the project?**

To what extent has the PI demonstrated sound **leadership in the training and advancement of young scientists?**

→ Only for AdG

## 1. Research Project

### Ground-breaking nature, ambition and feasibility

#### Ground-breaking nature and potential impact of the research project

To what extent does the proposed research **address important challenges**?

To what extent are the **objectives ambitious and beyond the state of the art** (e.g. novel concepts and approaches or development between or across disciplines)?

To what extent is the proposed **research high risk-high gain** (i.e. if successful the payoffs will be very significant, but there is a high risk that the research project does not entirely fulfil its aims)?

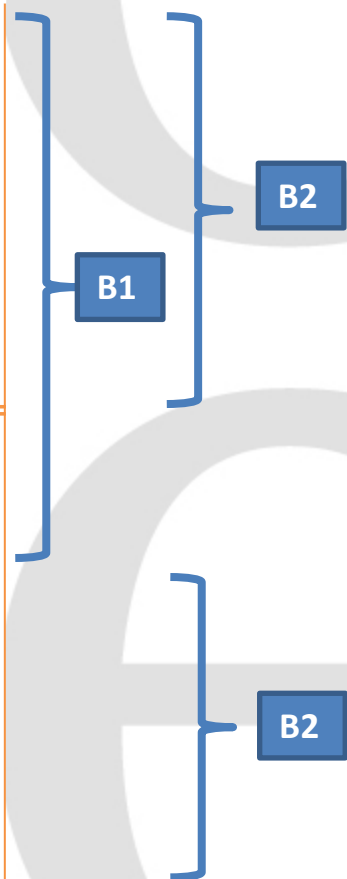
#### Scientific Approach

To what extent is the outlined scientific approach **feasible** bearing in mind the extent that the proposed research is **high risk/high gain** (based on the Extended Synopsis)?

To what extent are the proposed **research methodology** and working arrangements appropriate to achieve the goals of the project (based on the full Scientific Proposal)?

To what extent does the proposal involve the development of **novel methodology** (based on the full Scientific Proposal)?

To what extent are the proposed **timescales**, **resources** and **PI commitment** adequate and properly justified (based on the full Scientific Proposal)?





## 1. Research Project

Ground-breaking nature, ambition and feasibility

### Ground-breaking nature and potential impact of the research project

To what extent does the proposed research **address important challenges**?

To what extent are the **objectives ambitious and beyond the state of the art** (e.g. novel concepts and approaches or development between or across disciplines)?

To what extent is the proposed research high risk-high gain (i.e. if successful the payoffs will be very significant, but there is a high risk that the research project does not entirely fulfil its aims)?

A esto te comprometes

A esto apuntas

### Scientific Approach

To what extent is the outlined scientific approach **feasible** bearing in mind the extent that the proposed research is **high risk/high gain** (based on the Extended Synopsis)?

To what extent are the proposed **research methodology** and working arrangements appropriate to achieve the goals of the project (based on the full Scientific Proposal)?

To what extent does the proposal involve the development of **novel methodology** (based on the full Scientific Proposal)?

To what extent are the proposed **timescales, resources** and **PI commitment** adequate and properly justified (based on the full Scientific Proposal)?





# Dimensiones del proyecto

## Ground-breaking nature and potential impact of the research project

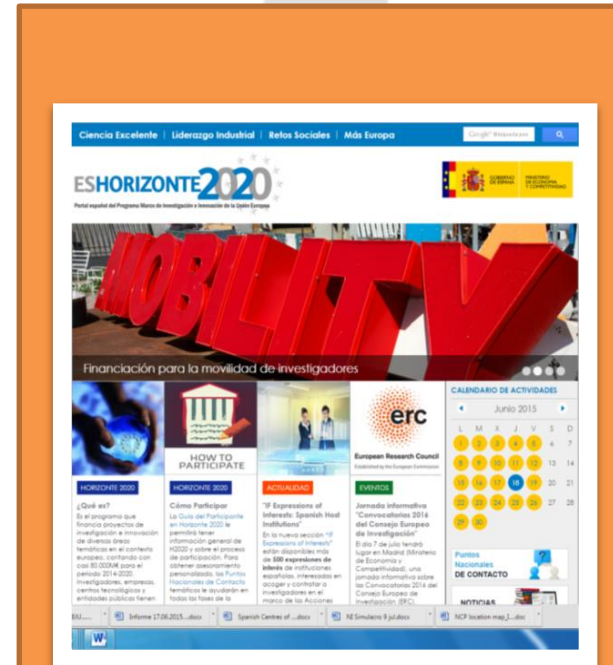
- *Contribuciones capaces de dirigir avances substanciales en el campo científico o en los campos adyacentes*
- *Se refiere a los importantes pasos que hay que dar en la propuesta para alcanzar el impacto.*
- *Dimensión más operativa*

## research high risk-high gain

- *Gran ganancia para el campo, cuál es el salto científico (breakthrough).*
- *¿cuál es tu gran pregunta de investigación?*
- *Esta dimensión permitirá abrir nuevos horizontes en el campo.*
- *Dimensión más conceptual*

# Support from NCPs ERC at Spain

- ✓ **Infodays**
- ✓ **Workshops** how to prepare a competitive ERC grant
- ✓ **Technical advice** during the whole lifecycle of an ERC grant (pre&post award)
- ✓ **Proposal review procedure**
  - ✓ Who? Eligible IPs based in spanish HI
  - ✓ When? 8 weeks before each deadline
  - ✓ Expert scientists collaborate in this service. No Col
  - ✓ Proposals must be sent through the Project Office of the host institution: [revisiones.erc@oficinaeuropea.es](mailto:revisiones.erc@oficinaeuropea.es)
- ✓ **Mock interviews** for those candidates invited to the 2<sup>nd</sup> or 3<sup>rd</sup> step of the evaluation process



[www.eshorizonte2020.es](http://www.eshorizonte2020.es)  
<https://oficinaeuropea.fecyt.es/>

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@StefiMNZ





**European Research Council**  
Established by  
the European Commission

## Enlaces de interés





# Algunos enlaces de interés

Base de datos de todos los **proyectos financiados** por año y ayuda

<https://erc.europa.eu/projects-figures/erc-funded-projects>

FUNDING ▶ PROJECTS & FIGURES ▶ NEWS & EVENTS ▶ MANAGING YOUR PROJECT ▶ ABOUT ERC ▶

Home » Projects & figures » ERC Funded Projects

## ERC FUNDED PROJECTS

Search in ERC Funded Projects



### FILTER

#### FUNDING SCHEME ▼

- Starting Grant (StG) (4254)
- Consolidator Grant (CoG) (1909)
- Advanced Grant (AdG) (2862)
- Proof of Concept (PoC) (964)
- Synergy Grants (SyG) (51)

#### CALL YEAR ▶

#### RESEARCH DOMAIN ▶

#### COUNTRY OF HOST INSTITUTION ▶

Reset

The ERC operates according to a "curiosity-driven", or "bottom-up", approach, allowing researchers to identify new opportunities in any field of research.

Accordingly the portfolio ERC funded projects spans a wide range of topics and research questions.

Since 2007, more than 9,000 projects have been selected to receive ERC funding throughout the EU Member States and the associated countries.

Use the search facility to quickly and easily find examples of ERC funded projects.

#### HOW CAN YOU SEARCH?

Projects can be filtered according to funding scheme, call year, panel and/or country of host institution.

You can also use the search box and enter free text words, for instance names of universities or principal investigators.

#### WHERE DOES THE DATA COME FROM?

Information displayed is automatically updated through the information available on the CORDIS platform.

Only funded projects whose grant agreements have been signed appear in this section



# Algunos enlaces de interés

**Guide for applicants StG CoG 2020 (actualizar cuando se abran las convocatorias 2021)**

[https://ec.europa.eu/research/participants/data/ref/h2020/other/guides\\_for\\_applicants/h2020-guide20-erc-stg-cog\\_en.pdf](https://ec.europa.eu/research/participants/data/ref/h2020/other/guides_for_applicants/h2020-guide20-erc-stg-cog_en.pdf)

## Open Research Data and Data Management Plans

[https://erc.europa.eu/sites/default/files/document/file/ERC\\_info\\_document-Open\\_Research\\_Data\\_and\\_Data\\_Management\\_Plans.pdf](https://erc.europa.eu/sites/default/files/document/file/ERC_info_document-Open_Research_Data_and_Data_Management_Plans.pdf)

[https://ec.europa.eu/research/participants/docs/h2020-funding-guide/cross-cutting-issues/open-access-dissemination\\_en.htm](https://ec.europa.eu/research/participants/docs/h2020-funding-guide/cross-cutting-issues/open-access-dissemination_en.htm)



# Algunos enlaces de interés

## Ethics

### Documentos de consulta durante la fase de preparación de propuesta

[https://ec.europa.eu/research/participants/docs/h2020-funding-guide/cross-cutting-issues/ethics\\_en.htm](https://ec.europa.eu/research/participants/docs/h2020-funding-guide/cross-cutting-issues/ethics_en.htm)

#### **Ethics Self Assessment Step By Step:**

<https://erc.europa.eu/sites/default/files/document/file/EthicsSelfAssessmentStepByStep.pdf>

#### **Guidance How to complete your ethics self-assessment - Horizon 2020 Programme**

[https://ec.europa.eu/research/participants/data/ref/h2020/grants\\_manual/hi/ethics/h2020\\_hi\\_ethics-self-assess\\_en.pdf](https://ec.europa.eu/research/participants/data/ref/h2020/grants_manual/hi/ethics/h2020_hi_ethics-self-assess_en.pdf)

#### **FAQ Ethics Issues**

<https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/support/faq;grantAndTendertype=1;categories=;programme=null;actions=;keyword=ethics;period=null>

#### **IV.2.1 Ethics review (ethics screening and ethics assessment)**

[https://ec.europa.eu/research/participants/data/ref/h2020/grants\\_manual/pse/h2020-guide-pse\\_en.pdf](https://ec.europa.eu/research/participants/data/ref/h2020/grants_manual/pse/h2020-guide-pse_en.pdf)



# 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/O7mOFL2tlQ8>

**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>

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



# MUCHAS GRACIAS

18 Diciembre 2020  
Estefanía Muñoz NCPs ERC