



# ERC - European Research Council

Supporting top researchers from anywhere in the world

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ERC National Contact Points

ERC Programme Committee Members

26 Temmuz 2022

The Scientific and Technological Research Council of Turkey

TÜBİTAK

- ERC, WP, Calls and Rules
- Application forms
- Evaluation Process
- Other issues
- TÜBİTAK supports
- Suggestions



**ERC**  
**Work Programme**  
**Calls**  
**Rules**

# Horizon Europe (2021-2028)



## Horizon Europe

Total budget: €  
95.5 Billion

### Pillar 1 EXCELLENT SCIENCE



European Research Council

Marie Skłodowska-Curie Actions

Research Infrastructures

The ERC represents **17% of the overall Horizon Europe budget**, i.e € 16 billion

### Pillar 2 GLOBAL CHALLENGES & EUROPEAN INDUSTRIAL COMPETITIVENESS



Clusters

- Health
- Culture, Creativity and Inclusive Society
- Civil Security for Society
- Digital, Industry and Space
- Climate, Energy and Mobility
- Food, Bioeconomy, Natural Resources, Agriculture and Environment

Joint Research Centre

### Pillar 3 INNOVATIVE EUROPE



European Innovation Council

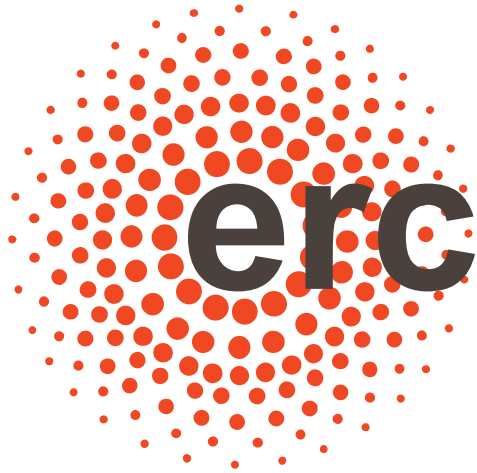
European innovation ecosystems

European Institute  
of Innovation and Technology

### WIDENING PARTICIPATION AND STRENGTHENING THE EUROPEAN RESEARCH AREA

Widening participation and spreading excellence

Reforming and Enhancing the European R&I system



## European Research Council

The ERC, set up by the European Union in 2007 and marking its 15th anniversary this year, is the premier European funding organisation for excellent frontier research.

The ERC's mission is to encourage the highest quality research in Europe through competitive funding and to support investigator-driven **frontier research** across all fields, on the basis of **scientific excellence**.

It funds creative researchers of any nationality and age, to run projects based across Europe.

The ERC is led by an independent governing body, the Scientific Council.

anywhere in the world

any field of research

High risk / High gain

**Portable**

(Money follows researcher)

**best** settings to foster **creativity**

## Scientific Excellence

One Principle Investigator

(except SyG)

One Host Institution

(except SyG)

Attractive, flexible, long term  
funding

# A success story for 15 years



**10,000** top researchers



**75,000** team members employed in ERC Grants



**>12,000** projects



**850** host institutions



**200,000** articles published. Over 6,100 articles are among the top 1% highly cited.



**85** nationalities



**2,200** patents and other IPR applications



ERC Grantees have won **9** Nobel Prizes, **4** Fields Medals, **11** Wolf Prizes



**400** start-up companies funded/co-funded by ERC Grantees



More than **%70-80** of projects made scientific breakthrough or major advances

## ERC offers you

- the possibility to work on a research topic of own choice, with a team of own choice
- true financial autonomy for 5 years.
- the means to negotiate with the host institution for the best conditions.
- The ability to attract best team members, best collaborations as a quality label.



# ERC Grants



## Starting Grant

2-7 years after PhD

up to €1.5 Million  
for 5 years

+ up to € 1 Million\*

## Consolidator Grant

7-12 years after PhD

up to € 2 Million  
for 5 years

+ up to € 1 Million\*

## Advanced Grant

10 years track  
record

up to € 2.5 Million  
for 5 years

+ up to € 1 Million\*

## Synergy Grant

2 - 4 PIs at any  
career stage

up to € 10 Million  
for 6 years

+ up to € 4 Million\*

## Proof of Concept

bridging gap between research - earliest stage of marketable innovation

up to €150,000 for up to 18 months for ERC grant holders

# 2023 ERC Calls



	<i>Starting Grant</i>	<i>Consolidator Grant</i>	<i>Advanced Grant</i>	<i>Synergy Grant</i>
<i>Call identifier</i>	ERC-2023-StG	ERC-2023-CoG	ERC-2023-AdG	ERC-2023-SyG
<i>Call opens</i>	12/07/2022	28/09/2022	08/12/2022	13/07/2022
<i>Call deadline</i>	25/10/2022	02/02/2023	23/05/2023	08/11/2022
<i>Budget million EUR (estimated number of grants)</i>	628 (407)	595 (300)	597 (246)	300 (80)

**Total Budget of the Calls:  
2.2 Billion €**

**Total number of projects to be  
funded:  
1183**

# Important Documents



## Others:

- Guide for peer reviewers
- How to Complete your Ethics Self-Assessment
- ERC Rules of Submission
- Model Grant Agreement

# Calculation of Eligibility Window for 2023 calls

## Update on 2023 Calls

Prospective applicants to the 2023 Starting and Consolidator Grant Calls should note that the ERC is aiming to change the 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.



	Starting Grant	Consolidator Grant	Advanced or Synergy Grant
Special Eligibility Criteria	<p>First successful PhD defence date</p> <p>&gt;2 and ≤ 7 years Prior to 1 Jan 2023</p> <p><b>For ERC-2023-StG call</b></p> <p>From 1 January 2016 to 31<sup>st</sup> December 2020 (inclusive)</p>	<p>First successful PhD defence date</p> <p>&gt;7 and ≤ 12 years Prior to 1 Jan 2023</p> <p><b>For ERC-2023-CoG call</b></p> <p>From 1 January 2011 to 31<sup>st</sup> December 2015 (inclusive)</p>	-

## Properly documented circumstances:

**Maternity:** (18 months extension for each child born before or after the date of the successful defence of their PhD degree. If the applicant can document a longer total maternity leave, the eligibility period will be extended by the documented amount of actual leave(s) for all children taken before the call deadline. Adoption is )

**Paternity** (documented time of leave taken before the call deadline for each child born before or after PhD)

**Long term illness** (Over 90 days for the Principal Investigator or a close family member (child, spouse, parent or sibling). After the PhD degree)

**National service** after PhD degree

**Clinical training** (after PhD degree and up to 4 years)

**NEW Natural disaster** (after PhD degree, Large-scale geological or meteorological events that have the potential to cause the loss of life or property, up to 30 days)

**NEW Seeking Asylum:** (after PhD degree)

# Minimum Time Commitment of PI



Minimum percentage of the working time of a Principal Investigator that must be spent	Starting Grant	Consolidator Grant	Advanced Grant	Synergy Grant
On the ERC project	50%	40%	30%	30% for each Principal Investigator
In a Member State or Associated Country <sup>44</sup>	50%	50%	50%	50% for each Principal Investigator engaged and hosted by an institution in the EU or Associated Countries

## Field work outside EU&AC:

Time spent on such field work or other research activities may count as time spent in the EU or the Associated Countries for the purpose of the Principal Investigator's time commitment.

**Applicable for the whole duration of the project**

Evaluation of scientific excellence at two levels:

- **Quality of the Research Project**
  - Ground-breaking nature
  - Potential impact
  - Scientific Approach
- **Quality of the Principal Investigator**
  - Intellectual capacity
  - Creativity
  - Commitment



# Application Forms



## **Part B1** (submitted as pdf)

### ***Evaluated in Step 1 & Step 2***

Text box - Cross-panel explanation

- |                       |               |
|-----------------------|---------------|
| a – Extended synopsis | 5 pages       |
| b – Curriculum vitae  | 2 pages       |
| c – Track-record      | 2 pages       |
| Appendix – Funding ID | no page limit |

## **Part B2** (submitted as pdf)

### ***Only evaluated in Step 2***

- |                                     |          |
|-------------------------------------|----------|
| Scientific proposal                 | 14 pages |
| a – State-of-the-art and objectives |          |
| b – Methodology                     |          |
| c – Resources => online (part A)    |          |

## **Administrative forms (Part A)**

- 1 – General information
- 2 – Administrative data of participating organisations
- 3 – Budget- resources section
- 4 – Ethics
- 5 – Call specific questions

## **Annexes**

- HI Statement of Support
- PhD Certificate (for StG and CoG)
- Documentation for requests for eligibility extensions
- Documentation for ethical issues

ERC Starting Grant 2023  
Research proposal [Part B1]<sup>1</sup>  
(Part B1 is evaluated both in Step 1 and Step 2,  
Part B2 is evaluated in Step 2 only)

Proposal Full Title

PROPOSAL ACRONYM

Cover Page:

- Name of the Principal Investigator (PI)
- Name of the PI's host institution for the project
- Proposal duration in months

Text highlighted in grey should be deleted.

Proposal summary (identical to the abstract from the online proposal submission forms, section 1).

The abstract (summary) should, at a glance, provide the reader with a clear understanding of the objectives of the research proposal and how they will be achieved. The abstract will be used as the short description of your research proposal in the evaluation process and in communications to contact in particular the potential remote referees and/or inform the Commission and/or the programme management committees and/or relevant national funding agencies. It must therefore be short and precise, and should not contain confidential information.

Please use plain typed text, avoiding formulae and other special characters. The abstract must be written in English. There is a limit of 2000 characters (spaces and line breaks included).

Explain and justify the cross-panel or cross domain nature of your proposal, if a secondary panel is indicated in the online proposal submission forms. There is a limit of 1000 characters, spaces and line breaks included.

Section a: Extended Synopsis of the scientific proposal (max. 5 pages, references do not count towards the page limits)

*[The Extended Synopsis should give a concise presentation of the scientific proposal, with particular attention to the ground-breaking nature of the research project, which will allow evaluation panels to assess, in Step 1 of the evaluation, the feasibility of the outlined scientific approach. Describe the proposed work in the context of the state of the art of the field. References to literature should also be included. Please use a reference style that is commonly used in your disciplines such as American Chemical Society (ACS) style, American Medical Association (AMA) style, Modern Language Association (MLA) style, etc. and that allows the evaluators to easily retrieve each reference.]*

*Please respect the following formatting constraints: Times New Roman, Arial or similar, at least font size 11, margins (2.0cm side and 1.5cm top and bottom), single line spacing.*

## Extended Synopsis: 5 pages + references

Concise presentation of the proposal  
with emphasis **on ground-breaking  
nature and feasibility** taking into  
account the current **state-of-the-art**

*Do NOT split the sections and/or references in Part B1 and do NOT upload them as separate documents. The peer reviewers will only receive one single document for evaluation at Step 1. Hence, Part B1 should contain all elements as explained in this template and if some parts of Part B1 are uploaded as separate attachments, the peer reviewers will not have access to them.*

Applicant's last name

Part B1

ACRONYM

**Section b: Curriculum vitae (max. 2 pages)**

*[Please follow the template below as much as possible. Please note that the CV part has been slightly modified compared to 2022 calls ("Supervision of Graduate Students and Postdoctoral Students" has been removed from the structured CV for Starting Grant and Consolidator Grant applicants).]*

**PERSONAL INFORMATION**

Family name, First name:

Researcher unique identifier(s) (such as ORCID, Research ID, etc. ...):

Date of birth:

Nationality:

URL for web site:

**• EDUCATION**

200?      PhD  
Name of Faculty/ Department, Name of University/ Institution, Country  
Name of PhD Supervisor

199?      Master  
Name of Faculty/ Department, Name of University/ Institution, Country

**• CURRENT POSITION(S)**

201? –      Current Position  
Name of Faculty/ Department, Name of University/ Institution/ Country

200? –      Current Position  
Name of Faculty/ Department, Name of University/ Institution/ Country

**• PREVIOUS POSITIONS**

200? – 200?      Position held  
Name of Faculty/ Department, Name of University/ Institution/ Country

200? – 200?      Position held  
Name of Faculty/ Department, Name of University/ Institution/ Country

**• FELLOWSHIPS AND AWARDS**

200? – 200?      Scholarship, Name of Faculty/ Department/Centre, Name of University/ Institution/ Country

200?      Award, Name of Institution/Country

199? – 199?      Scholarship, Name of Faculty/ Department/Centre, Name of University/ Institution/ Country

**• TEACHING ACTIVITIES (if applicable)**

200? –      Teaching position – Topic, Name of University/ Institution/ Country

200? – 200?      Teaching position – Topic, Name of University/ Institution/ Country

**• ORGANISATION OF SCIENTIFIC MEETINGS (if applicable)**

201?      Please specify your role and the name of event / Country

200?      Please specify type of event / number of participants / Country

Applicant's last name

Part B1

ACRONYM

**• INSTITUTIONAL RESPONSIBILITIES (if applicable)**

201? –      Faculty member, Name of University/ Institution/ Country

201? – 201?      Graduate Student Advisor, Name of University/ Institution/ Country

200? – 200?      Member of the Faculty Committee, Name of University/ Institution/ Country

200? – 200?      Organizer of the Internal Seminar, Name of University/ Institution/ Country

200? – 200?      Member of a Committee, role, Name of University/ Institution/ Country

**• REVIEWING ACTIVITIES (if applicable)**

201? –      Scientific Advisory Board, Name of University/ Institution/ Country

201? –      Review Board, Name of University/ Institution/ Country

201? –      Review panel member, Name of University/ Institution/ Country

201? –      Editorial Board, Name of University/ Institution/ Country

200? –      Scientific Advisory Board, Name of University/ Institution/ Country

200? –      Reviewer, Name of University/ Institution/ Country

200? –      Scientific Evaluation, Name of University/ Institution/ Country

200? –      Evaluator, Name of University/ Institution/ Country

**• MEMBERSHIPS OF SCIENTIFIC SOCIETIES (if applicable)**

201? –      Member, Research Network "Name of Research Network"

200? –      Associated Member, Name of Faculty/ Department/Centre, Name of University/ Institution/ Country

200? –      Founding Member, Name of Faculty/ Department/Centre, Name of University/ Institution/ Country

**• MAJOR COLLABORATIONS (if applicable)**

Name of collaborators, Topic, Name of Faculty/ Department/Centre, Name of University/ Institution/ Country

**• CAREER BREAKS (if applicable)**

Exact dates      Please indicate the reason and the duration in months.

**• COVID-19 IMPACT TO SCIENTIFIC PRODUCTIVITY (if applicable)**

Please specify which of the following situations apply to you:

- Increased caring responsibility for dependent person, including home schooling of children;
- No access to laboratory facilities, archives, or other necessary facilities;
- No access to field work;
- Adaptation to online teaching;
- Physical and/or mental health issues;
- Other(s) \_\_\_\_\_

*(optional)*

Explain with objective facts how your productivity was affected by the COVID-19 pandemic. There is a limit of 300 characters, spaces and line breaks included.

**2 pages**

Please follow  
the template  
for StG, CoG  
or AdG

Applicant's last name

Part B1

ACRONYM

*Appendix: All current grants and on-going / submitted grant applications of the PI (Funding ID)*

*Mandatory information (does not count towards page limits)*

**Current research grants (Please indicate "No funding" when applicable):**

Project Title	Funding source	Amount (Euros)	Period	Role of the PI	Relation to current ERC proposal <sup>2</sup>

**On-going / submitted grant applications (Please indicate "None" when applicable):**

Project Title	Funding source	Amount (Euros)	Period	Role of the PI	Relation to current ERC proposal <sup>2</sup>

## No page limit

Describe clearly **any scientific overlap** between your ERC application and the current research grant or on-going grant application.

*Applicant's last name*

Part B1

ACRONYM

**Section c: Early achievements track-record (max. 2 pages)<sup>3</sup>**

[Provide a list of achievements reflecting the Principal Investigator's track record. You may include a short narrative describing the scientific importance of the research outputs and the role that the Principal Investigator played in their production.]

(see 'Information for Applicants to the Starting and Consolidator Grant 2023 Calls' for completing this section)

*Do NOT split the sections and/or references in Part B1 and do NOT upload them as separate documents. The peer reviewers will only receive one single document for evaluation at Step 1. Hence, Part B1 should contain all elements as explained in this template and if some parts of Part B1 are uploaded as separate attachments, the peer reviewers will not have access to them.*

**2 pages**

**For StG:**

Upto **5** selected publications

**For CoG and AdG:**

Upto **10** selected publications

include short narrative for each pub.

Include field relevant bibliometric indicators

No JIP (journal Impact factors)

+ other achievements

## Early achievements track record

1. Up to **five 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 (except JIF) 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.

**Benchmark:** PI must have already shown the potential for research independence and evidence of maturity (for example by **at least one** important publication as main author or without the participation of PhD supervisor)

A short narrative describing the scientific importance of the research outputs and the role played by the Principal Investigator may be included.

## Early achievements track record

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 (except JIF) 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.

**Benchmark:** PI must have already shown the potential for research independence and evidence of maturity (for example by several important publication as main author or without the participation of PhD supervisor)

A short narrative describing the scientific importance of the research outputs and the role played by the Principal Investigator may be included.

# B1: Track Record for AdG



## Ten year track record

1. Up to **ten representative publications** as main author (or in those fields where alphabetical 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 (except JIF)); **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.**

### Benchmark:

PIs must have already shown a record, which identifies them **as an exceptional leader** in terms of originality and significance of their research contributions. At least matching one or more of the following benchmarks:

- **10 publications as main author** (or in those fields where alphabetical 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/or peer-reviewed conferences proceedings of their respective field;
  - **3 major research monographs.** This benchmark is relevant to research fields where publication of monographs is the norm.
- + other alternative benchmarks

Ten year track record **can be extended** for maternity, paternity, long term illness, national service, clinical training, natural disaster, seeking asylum.

A short narrative describing the scientific importance of the research outputs and the role played by the Principal Investigator may be included.



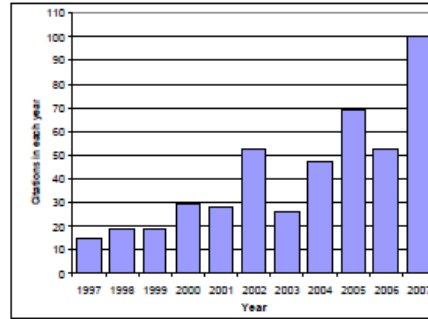


Figure 1. Citation in the last decade (Web of Knowledge)

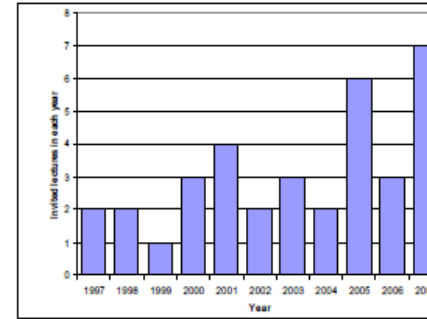


Figure 2. Invited lectures in the last decade

Type of Publication	#	# without the PhD supervisor
peer-reviewed international journals	17	12
peer-reviewed conferences proceedings	31	16
book chapters	2	2
books	2	

Applicant's last name

Part B2

ACRONYM

**ERC Starting Grant 2023  
Part B2<sup>1</sup>  
(*not evaluated in Step 1*)**

Sections (a) and (b) of Part B2 should not exceed 14 pages. References do not count towards the page limits.

*Text highlighted in grey should be deleted.*

*Please respect the following formatting constraints: Times New Roman, Arial or similar, at least font size 11, margins (2.0 cm side and 1.5 cm top and bottom), single line spacing. **Do NOT split the sections and/or references and upload them as separate documents.***

Section a. State-of-the-art and objectives

**Objectives in the context of state-of-the-art, how and why this is important, impact, challenges**

Section b. Methodology

**Detailed, key intermediate goals, how SOA is your methodology, justify partners**

*Do NOT include any description of resources or budget table here (Part B2). The Resources section and the detailed budget table are part of the online submission form (Part A, Section 3 - Budget) which will be extracted and provided to the peer reviewers.*

<sup>1</sup> Instructions for completing Part B2 can be found in the 'Information for Applicants to the Starting and Consolidator Grant 2023 Calls'.

**14 pages + references  
No budget table here**

# Administrative Forms (Part A)



## Application forms

Call:  
()  
Topic:  
Type of Action:  
() **Proposal number:**  
**Proposal acronym:**  
**Type of Model Grant Agreement:**  
Table of contents

Section	Title	Action
1	General information	
2	Participants	
3	Budget	
4	Ethics and security	
5	Other questions	

## How to fill in the forms

The administrative forms must be filled in for each proposal using the templates available in the submission system. Some data fields in the administrative forms are pre-filled based on the steps in the submission wizard.

## Application forms

Proposal ID  
Acronym

### 1 - General information

Field(s) marked \* are mandatory to fill.

Topic	Type of Action
Call	Type of Model Grant Agreement

Acronym: \_\_\_\_\_

Proposal title The title should be no longer than 200 characters (with spaces) and should be understandable to the non-specialist in your field.  
Note that for technical reasons, the following characters are not accepted in the Proposal Title and will be removed: < \* &

Duration in months\* Estimated duration of the project in full months.

Primary ERC Review Panel\* \_\_\_\_\_ (if applicable)

Secondary ERC Review Panel Not applicable \_\_\_\_\_ (if applicable)

ERC Keyword 1\* As first keyword please choose one which is linked to the Primary Review Panel.  
Please select, if applicable, the ERC keyword(s) that best characterise the subject of your proposal in order of priority.

ERC Keyword 2 Not applicable

ERC Keyword 3 Not applicable

ERC Keyword 4 Not applicable

Free keywords In addition, please enter free text keywords that you consider best characterise the scope of your proposal. The choice of keywords should take into account any multi-disciplinary aspects of the proposal.

- The electronic form is accessed via the call submission link in Funding & Tenders Portal
- 5 sections
- Many mandatory fields
- Devote enough time

# Budget for grants



## Total Budget:

- Maximum amounts and durations
- pro rata temporis (for projects of shorter period)



Starting Grant: 1.5 M € for 5 years  
Consolidator Grant: 2 M € for 5 years  
Advanced Grant: 2.5 M € for 5 years  
Synergy Grant: 10 M € for 6 years

## Budget Categories in application form

- Personnel Costs (PI, Senior Staff, students, other)
- Travel and subsistence
- Equipment
- Consumables
- Publications (incl. Open access fees) and dissemination
- Total other good, works and services



no upper limits for budget categories

## Additional funding can be requested for

- Start-up costs (If PI/PIs moving to the EU or an AC from elsewhere as a consequence of receiving the ERC grant)
- Major equipment
- Access to large facilities
- Major experimental and field work costs (excluding personnel costs)



### Additional funding:

- 1 M € for StG/CoG/AdG
- 4 M € for SyG
- not subject to pro rata temporis

- %100 funding rate for direct costs + %25 of direct costs (overhead)  $\leq$  max budget
  - Overhead rate is fixed
  - excluding the direct eligible costs for subcontracting and internally invoiced goods and services.
- **Depreciation costs** for purchases of equipment, infrastructure or other assets (not full costs)
- **National and institutional rules apply**
- The funding requested must be **fully justified** by estimation of real project cost
- All funding requested is **assessed** during evaluation by panelists
- Panels may suggest modifications(reductions) to the budget breakdown

# Budget



## Application forms

Proposal ID

Acronym **Acronym is mandatory**

### 3 - Budget

?

Beneficiary Short Name	PI	Senior Staff	Postdocs	Students	Other Personnel costs	A. Total personnel costs/€	B. Subcontracting Costs/€ (No indirect costs)	C.1 Travel and subsistence	C.2 Equipment - Including major equipment	Consumables incl. fieldwork and animal costs	Publications (incl. Open Access fees) and dissemination	Other additional direct costs	C.3 Total other goods, works and services	Total Purchase costs/€	D. Internally Invoiced goods and services/€ (No indirect costs)	E. Indirect Cost/€	Total Eligible Costs	Requested EU contribution /€
	0	0	0	0	0	0.00	0	0	0	0	0	0	0.00	0.00	0	0.00	0.00	0.00
<b>Total</b>	0	0	0	0	0	0.00	0	0	0	0	0	0	0.00	0.00	0	0.00	0.00	0.00

## Application forms

Proposal ID

Acronym **Acronym is mandatory**

?

### Section C. Resources (Maximum 8000 characters allowed)

This section and the budget table will be made available to the experts evaluating the proposal at Step 2. Important: your description of resources will be truncated once it exceeds the maximum allowed characters. Please make sure that your description is complete before submitting.

State and fully justify the amount of funding considered necessary to fulfill the objectives for the duration of the project. The project cost estimation should be as accurate as possible. The evaluation panels assess the estimated costs carefully; unjustified budgets will be consequently reduced. Please specify if you will use third parties giving in-kind contributions to the action.

If applicable, please specify the cost items covered by your 'Other personnel costs' category and the cost items covered by your 'Other additional direct costs' category.

Request for additional funding if applicable (All items MUST be included in the overall budget table above): (Cost in EUR)

Justification:

I plan to allocate ... (one to max. two descriptive text pages) – max. 8000 characters.

Remaining characters

7011

# Ethical Principles



- Comply with **national, EU and international** ethical principles and legislation
- Civil applications
- Headings:
  - Human embryonic stem cells and human embryos
  - Human participants
  - Human cells/tissues
  - Personal data
  - Animals
  - Non-EU countries
  - Environment, health and safety
  - **Artificial Intelligence (NEW)**
- Provide an **ethics self-assessment** and **supporting documentation** where needed
- See [“How to Complete your Ethics Self-Assessment”](#) document for guidance

## 4 - Ethics & security

Ethics Issues Table ?

1. Human Embryonic Stem Cells and Human Embryos	Page
Does this activity involve Human Embryonic Stem Cells (hESCs)?	<input checked="" type="radio"/> Yes <input type="radio"/> No
Will they be directly derived from embryos within this project?	<input checked="" type="radio"/> Yes <input type="radio"/> No
Are they previously established cells lines?	<input type="radio"/> Yes <input checked="" type="radio"/> No
Are the cell lines registered in the European registry for human embryonic stem cell lines	<input type="radio"/> Yes <input checked="" type="radio"/> No
Does this activity involve the use of human embryos?	<input type="radio"/> Yes <input checked="" type="radio"/> No

**If your answer is yes to any question**



Application forms

Proposal ID SEP-210879515

Acronym test

Ethics Self-Assessment ?

**Ethical dimension of the objectives, methodology and likely impact**

Explain in detail the identified issues in relation to:

- objectives of the activities (e.g. study of vulnerable populations, etc.)
- methodology (e.g. clinical trials, involvement of children, protection of personal data, etc.)
- the potential impact of the activities (e.g. environmental damage, stigmatisation of particular social groups, political or financial adverse consequences, misuse, etc.)

Remaining characters 5000

**Compliance with ethical principles and relevant legislations**

Describe how the issue(s) identified in the ethics issues table above will be addressed in order to adhere to the ethical principles and what will be done to ensure that the activities are compliant with the EU/national legal and ethical requirements of the country or countries where the tasks are to be carried out. It is reminded that for activities performed in a non-EU countries, they should also be allowed in at least one EU Member State.

Remaining characters 5000

Source: ERCEA

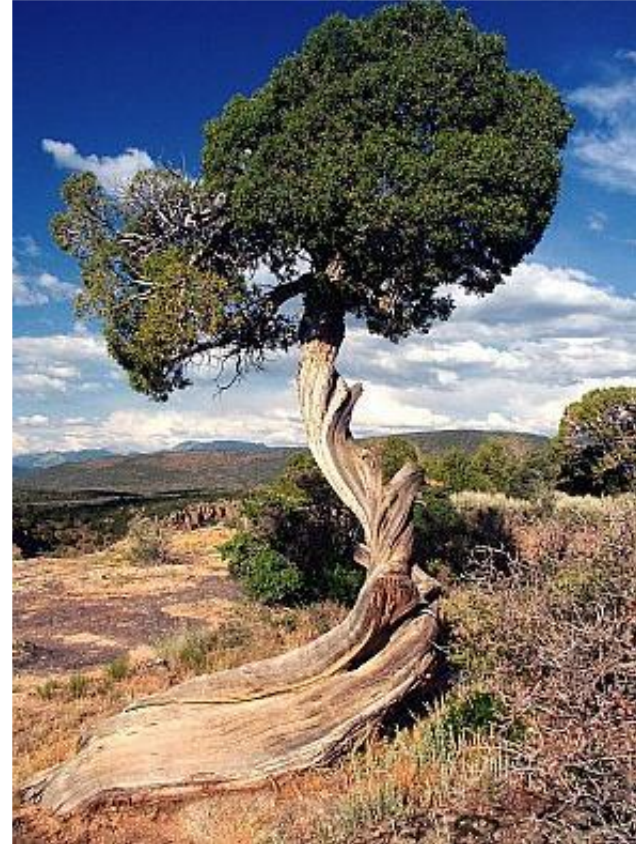
Full Proposal – B2

Extended Synopsis – B1

Abstract



© Rasmussen Images • www.ClipartOz.com/6991





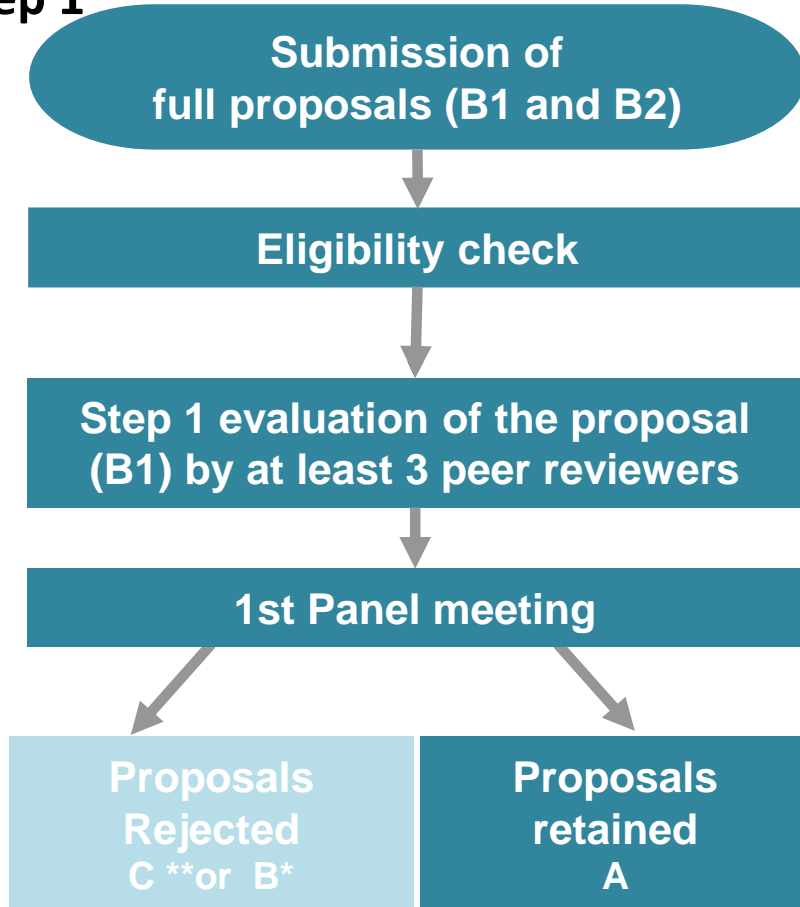


# Evaluation Process

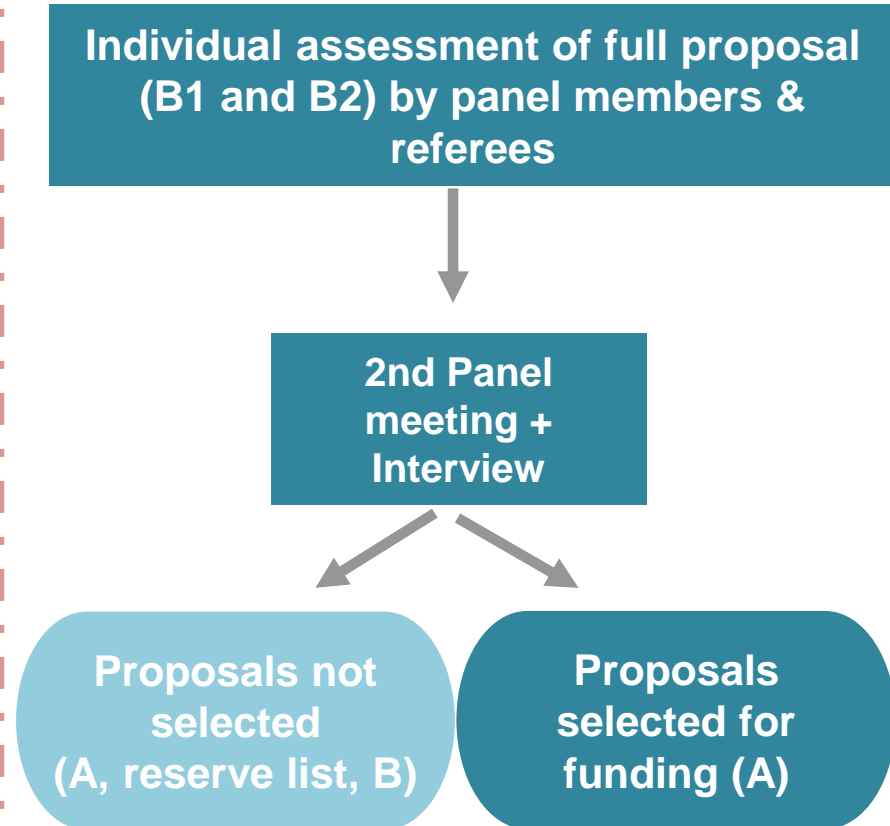
# ERC Evaluation Process



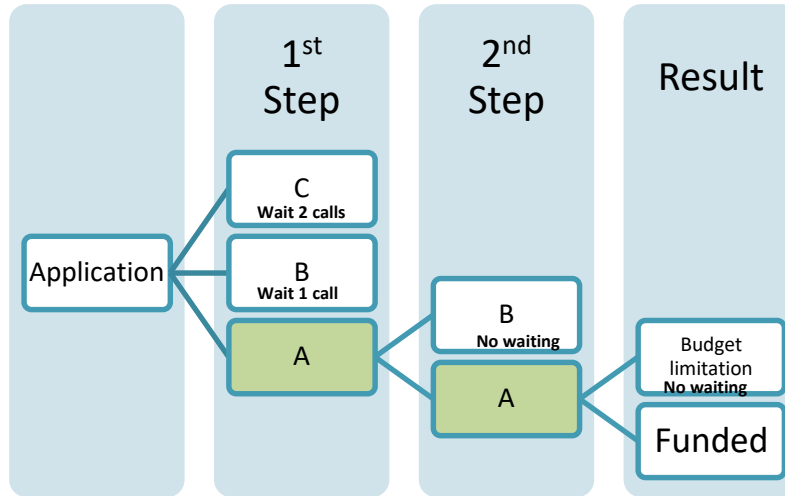
## Step 1



## Step 2



# Rules on Resubmission:



## Please consider:

- PhD year
- Your CV and track record
- Nature of the project
- Is your project high risk/high gain? Frontier?

**! Waiting period concerns all ERC schemes of StG, CoG and AdG**

**! Resubmission rules differ for Synergy Grant calls**

## Quality of the Research Project

### 1. Research Project

#### Ground-breaking nature, ambition and feasibility

#### Starting, Consolidator, Advanced

##### 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 research proposal)?*

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

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



## Quality of the Principal Investigator

### Intellectual capacity and creativity

#### Starting and Consolidator

*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?*

**or**

### Intellectual capacity and creativity

#### Advanced

*To what extent has/have the PI(s) demonstrated the ability to conduct ground-breaking research?*

*To what extent does/do the PI(s) has/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 (for Advanced Grant applicants)?*



> 4,000

panel members in 2014-2020 calls



60

European and non-European countries hosting  
ERC panel members



> 45,000

external reviewers in 2014-2020 calls

- **Panel members:** typically 375 / call (SyG:~90)
  - High-level scientists
  - Recruited by ScC from all over the world: ~14% from outside Europe
  - About 12-16 members plus a chair person
- **Remote Referees:** typically 2000 / call
  - Evaluate only a small number of proposals
  - Similar to normal practise in peer-reviewed journals

## Physical Sciences & Engineering

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

## Life Sciences

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

## Social Sciences & Humanities

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

# Panel decision



- PI's responsibility to choose the most relevant ERC Panel (primary panel)
- Secondary panel is optional
- See ERC keywords in Information for Applicants
- Decide on your panel before writing the proposal
- If necessary panel chairs may relocate the proposal from the initial panel
- Primary panel will determine if additional reviews by members of other panels or remote experts

## Application forms

Proposal ID SEP-210879515

Acronym test

### 1 - General information

Fields marked \* are mandatory to fill

Topic	ERC-2023-STG	Type of Action	HORIZON-ERC
Call	ERC-2023-STG	Type of Model Grant Agreement	HORIZON-AG
Acronym *	test		
Proposal title*	<input type="text"/> <small>The title should be no longer than 200 characters (with spaces) and should be understandable to the non-specialist. Note that for technical reasons, the following characters are not accepted in the Proposal Title and will be removed: &lt; &gt; " &amp;</small>		
Duration in months*	<input type="text"/> <small>Estimated duration of the project in full months.</small>		
Primary ERC Review Panel*	<input type="text" value="PE7 - Systems and Communication Engineering"/>		
Secondary ERC Review Panel	<input type="text" value="Not applicable"/> (if applicable)		
ERC Keyword 1*	<input type="text" value="As first keyword please choose one which is linked to the Primary Review Panel."/>		
ERC Keyword 2	<input type="text" value="Not applicable"/>		
ERC Keyword 3	<input type="text" value="Not applicable"/>		
ERC Keyword 4	<input type="text" value="Not applicable"/>		
Free keywords	<input type="text"/> <small>In addition, please enter free text keywords that you consider best characterise the scope of your proposal. The choice of keywords should take into account any multi-disciplinary aspects of the proposal.</small>		

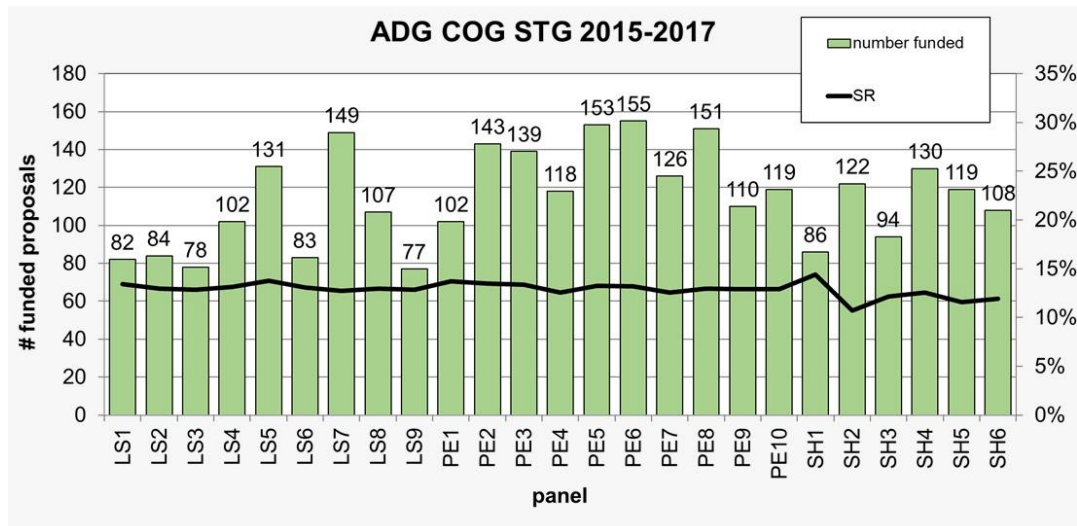
ERC ver 2.00 20220615

Page 1

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# Panel Budgets

- Indicative budget for each call in WP
- An indicative budget will be allocated to each panel (27 ERC Panels) in proportion to the budgetary demand of its assigned proposals in order to **equalise the success rate across panels.**





## The composition of the ERC evaluation panels are by nature multi-disciplinary.

### PE8 Products and Processes Engineering

Product and process design, chemical, civil, environmental, mechanical, vehicle engineering, energy processes and relevant computational methods

PE8\_1 Aerospace engineering

PE8\_2 Chemical engineering, technical chemistry

PE8\_3 Civil engineering, architecture, offshore construction, lightweight construction, geotechnics

PE8\_4 Computational engineering

PE8\_5 Fluid mechanics

PE8\_6 Energy processes engineering

PE8\_7 Mechanical engineering

PE8\_8 Propulsion engineering, e.g. hydraulic, turbo, piston, hybrid engines

PE8\_9 Production technology, process engineering

PE8\_10 Manufacturing engineering and industrial design

PE8\_11 Environmental engineering, e.g. sustainable design, waste and water treatment, recycling,

regeneration or recovery of compounds, carbon capture & storage

PE8\_12 Naval/marine engineering

PE8\_13 Industrial bioengineering

PE8\_14 Automotive and rail engineering; multi-/inter-modal transport engineering

### ERC-2021-StG PE8 Panel Members

Suad Jakirlić (Panel Chair)

Mehdi Ahmadian

Yves Bamberger

Davide Bigoni

Jorge Gascon

Maria Gavrilescu

Carlos Guedes Soares

Saša Kenjereš

Cecilia Laschi

Paulo B. Lourenco

Thierry Poinsot

Eva María Martín Del Valle

Andreas Pauschitz

Guillermo Rus Carlborg

José Torero Cullen

Eicke R. Weber

David Zhengwen Zhang

# Evaluation Results



## Step 1 Evaluation Report CONFIDENTIAL

Call reference	ERC-2021-STG
Activity	HORIZON ERC Grants
Funding scheme	ERC STARTING GRANTS
Panel name	LS1
Proposal No.	
Acronym	
Applicant Name	
Title	

## EVALUATION CRITERIA

### Criterion 1 - RESEARCH PROJECT

#### 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)?

### Criterion 2 - PRINCIPAL INVESTIGATOR

#### Intellectual capacity and creativity

The questions below can have one of the following five responses: Exceptional/Excellent/Very Good/Good/Non-competitive

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?

## PANEL SCORE AND RANKING RANGE

Final panel score: B (is of high quality but not sufficient to pass to Step 2 of the evaluation. Please note that you may also be subject to resubmission limitations in the next call)	Ranking range*: 39%-49% For your information, only the top 28% of the proposals evaluated in panel LS1 were retained for Step 2.
---	---

\* Ranking range of your proposal out of the proposals evaluated by the panel in Step 1, in percent, from 1% for the highest ranked proposals to 100% for the lowest ranked.

## PANEL COMMENT

This evaluation report contains the final score awarded by the ERC review panel during the first step of the ERC Starting Grant review and the ranking range. The discussion of the panel was conducted within the context of the individual reviews submitted by ERC panel members.

The panel closely examined all the individual review reports and, while not necessarily subscribing to each and every opinion expressed, found that they provide a fair overall assessment. The comments of the individual reviewers were the basis for the discussion and the final recommendation of the panel, and are included in this report.

Overall the panel considers this proposal to be of good quality. However, based on the combined set of criteria used in the assessment it was not ranked highly enough to be retained for Step 2. The panel therefore recommends that the proposal should not be retained for Step 2 and should not be considered for funding.

- information letter
- evaluation report
- final panel score
- ranking range
- the panel comment explaining the panel decision
- the individual comments given by each reviewer

# Typical reasons for rejection



Source: ERCEA

## Research Project

- Scope: Too narrow  $\leftrightarrow$  too broad/unfocussed
- Incremental research
- Collaborative project, several PIs
- Work plan not detailed enough/unclear
- Insufficient risk management

## Principle Investigator (PI)

- Insufficient track-record
- Insufficient (potential for) independence

Before Redressing: see what you could you have done/explained/ presented better before blaming the process!

- Differing scientific opinion is not a motivation for redress
- An obvious mistake however might result in a re-evaluation



# Other Issues

## Publications:

- Immediate open access to all peer reviewed scientific publications (articles, book chapters, long text such as monographs, edited collections, PhD thesis etc.)
- Full re-use rights (excluding long text formats and commercial re-use and derivate works)
- Beneficiaries/authors must ensure sufficient IPR
- **Publishing costs are eligible only if publishing venue (journal or book) is fully open access**

## Research Data:

- Open access to research data and data related products (computer codes, algorithms, softwares, workflows, protocols etc.)
- FAIR (findability, accessibility, interoperability and reusability) principles
- DMP (Data Management Plan) within the first six months
- **“As open as possible, as close as necessary”**

- Mandatory Gender Equality Plan – GEP for the HI
- Promoting gender balance at all levels of personnel during the implementation of the project
- PIs **should** determine the relevance of **integrating sex and gender analysis into their research**
- Costs for promoting gender balance can be considered eligible



# Turkey's performance

# Turkey's ERC performance

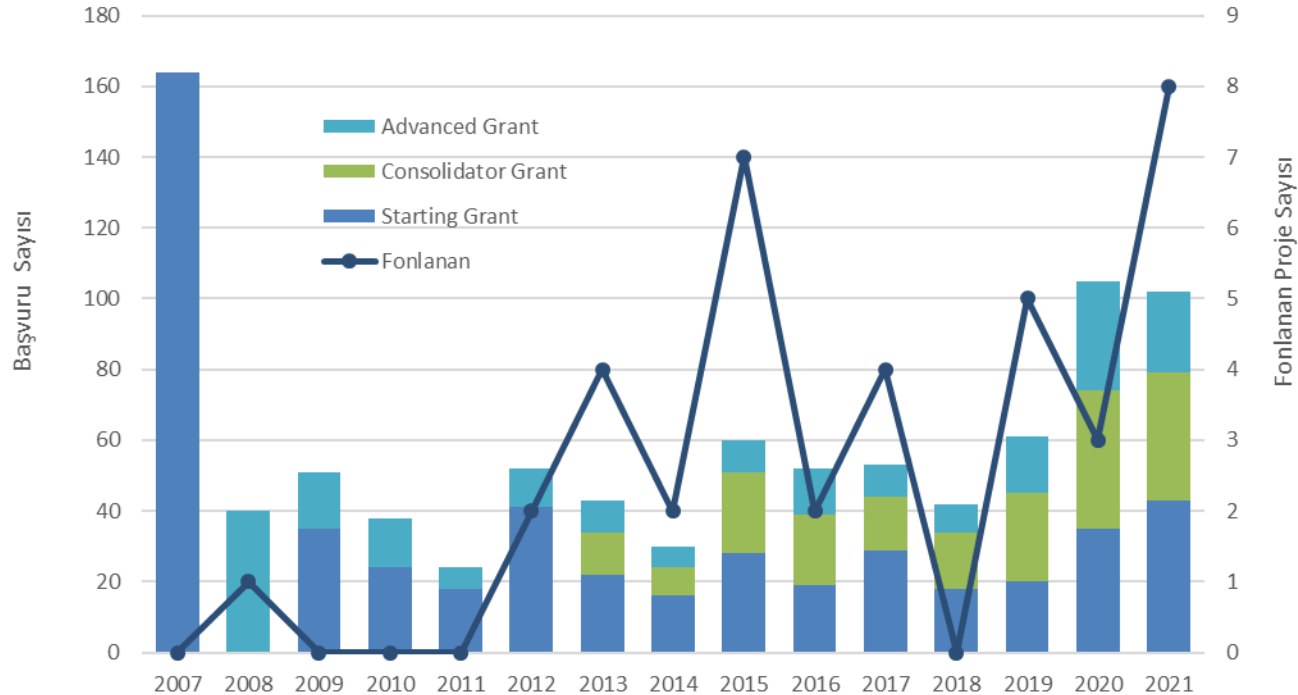


2007-2022 calls:

917 applications\* and 38 ERC Grants\* + 1 transferred grant from abroad

31 ERC Grants with a total budget of 56.2 M € are either running or completed in in Turkish HIs

In addition 8 Proof of Concept Projects



\*at the time of the application





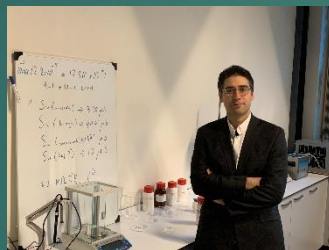
**Dr. Mustafa YÜCEL**  
ERC 2021 Consolidator Grant  
Middle East Technical University



**Dr. Özgür ATALAY**  
ERC 2021 Starting Grant  
Istanbul Technical University



**Dr. Sedat NİZAMOĞLU**  
ERC 2021 Consolidator Grant  
Koc University



**Dr. Onur ERGEN**  
ERC 2021 Starting Grant  
Istanbul Technical University



**Dr. Levent BEKER**  
ERC 2021 Starting Grant  
Koc University



**Dr. Emre BÜKÜŞOĞLU**  
ERC 2021 Starting Grant  
Middle East Technical University



**European Research Council**

Established by the European Commission

**6 researchers in Turkey  
have been selected for  
funding with a total  
budget of 11.3 M € in  
ERC 2021 Starting Grant  
ve Consolidator Grant  
calls**

# 2 researchers in Turkey have been selected for funding with a total budget of 4,9 M € in ERC 2021 Advanced Grant call



European Research Council  
Established by the European Commission



**Assoc Prof. Dr. F. Ömer  
İLDAY**

ERC 2021 Advanced Grant  
İhsan Doğramacı Bilkent University -  
UNAM



**Prof. Dr. Tolga M. DUMAN**  
ERC 2021 Advanced Grant  
İhsan Doğramacı Bilkent University

# Host Institutions in Turkey



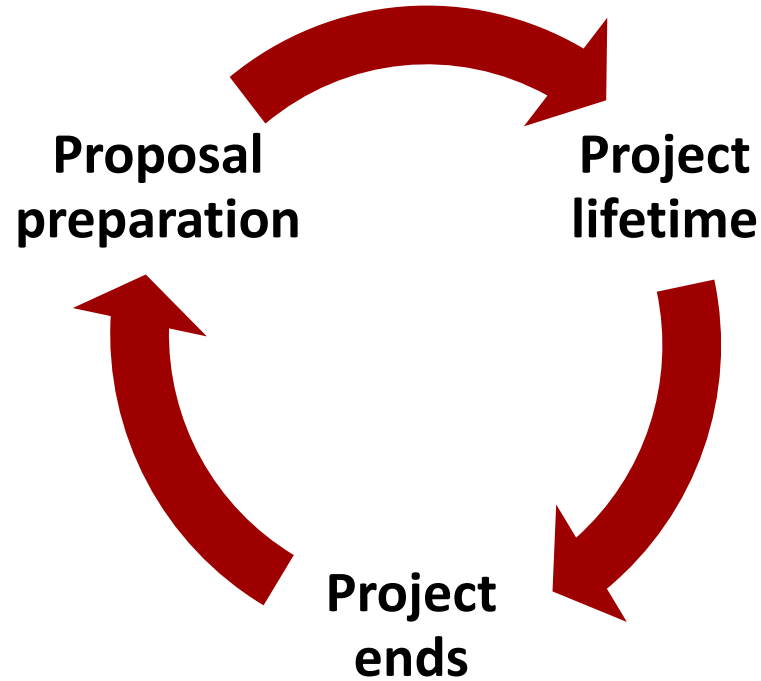
Host institution*	Number of Grantees
Koc University	13
Bilkent University	8
Middle East Technical University	5
Istanbul Bilgi University	2
Sabancı University	3
Kadir Has University	1
Istanbul Technical University	1
Toplam	31

ERC Proof of Concept funding: 8

\*current Host Institutions In  
2007-2022 calls



# TÜBİTAK Supports



**Bridge between you and ERC**

**Guidance in proposal writing**

**Information on Host Institutions in Turkey**

**Pre-evaluation support of your proposal**



## ERC Principle Investigator Advancement Programme

**EBAG General Application**

**Evaluation** (by two independent experts)

**Sub-programme Application**

**Project  
Writing  
Training**

**Project  
Pre-Evaluation**

**Interview  
Training**

- **Draft B1** is needed for the general application
- **Deadline for general application:** 45 day before each ERC Call
- Apply for subcategories
- Apply as early as possible
- Check eligibility criteria for **experts and consultancy firms** for each sub-programme

<https://ufukavrupa.org.tr/en/tubitak-supports>

## If you pass to the second evaluation step but didn't receive funding

### ERC Above Threshold Award

Score in the <u>second</u> evaluation step	Award
B	20,000 TL
A	25,000 TL
A - Reserve	30,000 TL

### BİDEB 2247 – B Programme

- To improve your ERC application
- You need to re-submit your proposal to ERC in 2 years

Score in the second evaluation step	Maximum Budget
B	500,000 TL
A	1,000,000 TL



# TÜBİTAK Travel Support for Researchers Living Abroad

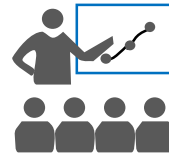


**Aim:** The support is provided for researchers who have carried out a multi-partner project as coordinators, **ERC principle investigator or an ERC panelist** residing abroad to cover the costs of the visits to institutions in Turkey

## Content



- Employees working in organizations that want to invite the foreign researchers can apply

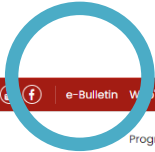


- Max. 1500 Euro support



- Airplane ticket
- Accommodation expenses
- Travel expenses
- Visa costs

# Register to our E-Bulletin



This project is co-financed by the European Union and the Republic of Turkey.



e-Bulletin Who's Who?

English

Programme Parts Missions Partnerships All Calls TÜBİTAK Supports IPA Project



EUROPEAN UNION

# HORIZON EUROPE

What is Horizon Europe?

For more information...

## #HorizonEU

THE EU RESEARCH & INNOVATION PROGRAMME  
2021 - 2027





Bu proje Avrupa Birliği ve Türkiye Cumhuriyeti tarafından finanse edilmektedir.



E-Bülten Kim Kıldır? Türkçe

Alanlar / Kümeler Misyonlar Ortaklıklar Tüm Çağrılar TÜBİTAK Destekleri IPA Projesi

## Starting Grant

Almanlar / Kümeler > Avrupa Araştırma Konseyi

Starting Grant çağrısı doktorasını çağrı referans tarihinden (çağrı kodunda yer alan yılın ilk gününden) 2-7 yıl önce almış genç araştırmacılar için uygundur. ERC-2023-StG çağrısına 1 Ocak 2016 - 31 Aralık 2020 tarihleri arasında doktorasını almış araştırmacılar başvuru yapabilir.

Doğum, askerlik ve uzun dönemli hastalık gibi araştırmaya ara verilen dönemler göz önüne alınarak bu zaman aralığı uzatılabilir. Örneğin bir annenin dünyaya getirdiği her çocuk için doktora öncesinde veya sonrasında doğum gerçekleşmiş olmasına bakılmaksızın en az 1,5 yıllık bir süre doktora aldığı yıla eklenmektedir.

Starting Grant fonlarından yararlanmak isteyen araştırmacıların belirli bir araştırma olgunluğuna erişmiş ve bağımsız araştırma yeteneklerini göstermiş olmaları beklenmektedir. Örneğin bu gösterge doktora tez danışmanından bağımsız olarak bir önemli makale yayınlamak veya önemli bir makalede ana yazar olmak olabilir.

Projelerin süresi maksimum 5 yıl olup, proje başına öngörülen bütçe 1,5 Milyon Avro'ya kadar çıkmaktadır. Bazı özel durumlarda (Avrupa Araştırma Alanı dışında Avrupa'ya/Türkiye'ye gelmek, büyük ekipman alımı, büyük araştırma altyapılarına erişim) bütçe 2,5 Milyon Avro'ya kadar çıkabilir.

ERC-2023-StG çağrısı 12 Temmuz 2022 tarihinde açılmıştır ve 25 Ekim 2022 Brüksel Saatıyla 17:00'da kapanacaktır.

Çağrı ile ilgili sorularınız için ERC Ulusal İrtibat Noktaları olarak [ncperc@tubitak.gov.tr](mailto:ncperc@tubitak.gov.tr) adresinden bizlerle irtibata geçebilirsiniz.

**Çağrı sayfası (yeni!)**

### ULUSAL İRTİBAT NOKTALARI

 <p>Aslı VURAL 03122981763 <a href="mailto:ncperc[at]tubitak.gov.tr">ncperc[at]tubitak.gov.tr</a></p>
 <p>Derya DÖNERTAŞ 03122981761 <a href="mailto:ncperc[at]tubitak.gov.tr">ncperc[at]tubitak.gov.tr</a></p>

Avrupa Araştırma Konseyi	>
<b>Starting Grant</b>	>
Consolidator Grant	>
Advanced Grant	>
Synergy Grant	>

### Önemli dokümanlar

[ERC Work Programme 2023 \(yeni!\)](#)

[Information for Applicants to the Starting and Consolidator Grant 2023 Calls \(yeni!\)](#)

[Application form \(HE ERC StG\) \(rtf. formatı başvuru sisteminden indirilebilir\)](#)

[ERC Guide for Peer Reviewers \(StG, CoG\) \(yeni!\)](#)

[ERC Rules of Submission \(yeni!\)](#)

[MGA used for ERC actions under Horizon Europe \(HE General MGA\) \(yeni!\)](#)

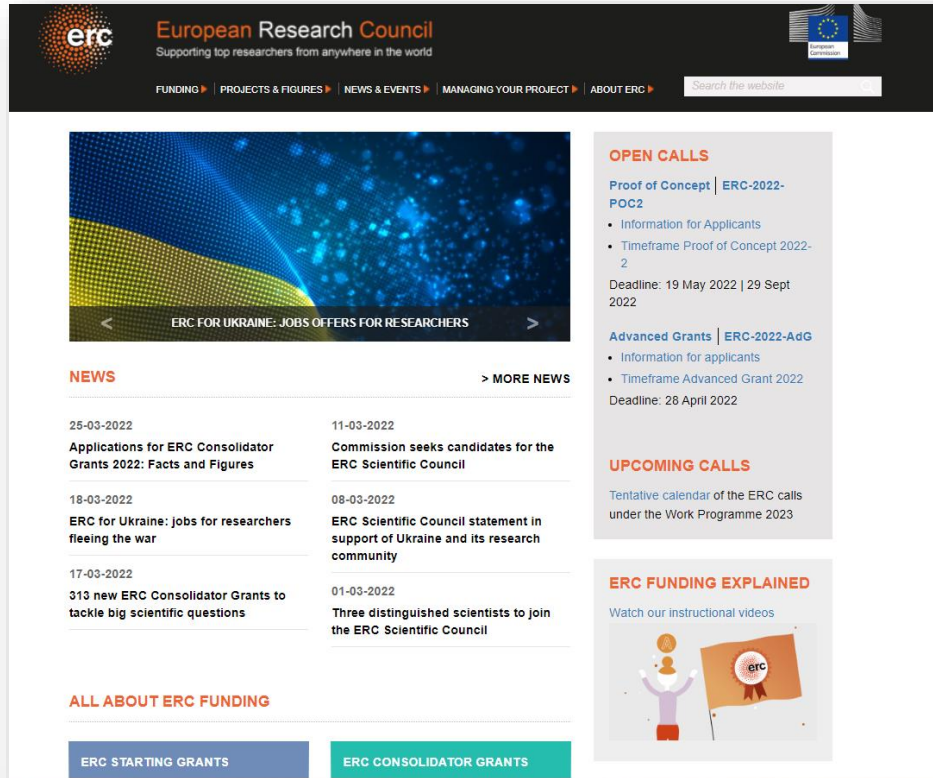
### ERC Panelistlerinin Listeleri

[2023 StG Panel Başkanlarının Listesi \(henüz yayınlanmadı\)](#)

[2022 StG Panel Başkanlarının Listesi](#)

[2007-2021 StG Panel Üyelerinin Listesi \(Toplu\)](#)

<https://erc.europa.eu/>



The screenshot shows the ERC website homepage. At the top, there is a navigation bar with the ERC logo, the text "European Research Council Supporting top researchers from anywhere in the world", and a search bar. Below the navigation bar, there is a large banner image with the text "ERC FOR UKRAINE: JOBS OFFERS FOR RESEARCHERS". To the right of the banner, there are sections for "OPEN CALLS" and "UPCOMING CALLS". The "OPEN CALLS" section includes "Proof of Concept | ERC-2022-POC2" and "Advanced Grants | ERC-2022-AdG". The "UPCOMING CALLS" section includes "Tentative calendar of the ERC calls under the Work Programme 2023". Below the banner, there is a "NEWS" section with a "MORE NEWS" link. The "NEWS" section contains several news items with dates and titles. At the bottom, there is a section for "ALL ABOUT ERC FUNDING" with two buttons: "ERC STARTING GRANTS" and "ERC CONSOLIDATOR GRANTS".

**erc** European Research Council  
Supporting top researchers from anywhere in the world

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

Search the website

**ERC FOR UKRAINE: JOBS OFFERS FOR RESEARCHERS**

**OPEN CALLS**

**Proof of Concept | ERC-2022-POC2**

- Information for Applicants
- Timeframe Proof of Concept 2022-2

Deadline: 19 May 2022 | 29 Sept 2022

**Advanced Grants | ERC-2022-AdG**

- Information for applicants
- Timeframe Advanced Grant 2022

Deadline: 28 April 2022

**UPCOMING CALLS**

Tentative calendar of the ERC calls under the Work Programme 2023

**ERC FUNDING EXPLAINED**

Watch our instructional videos

**NEWS** > MORE NEWS

25-03-2022  
**Applications for ERC Consolidator Grants 2022: Facts and Figures**

11-03-2022  
**Commission seeks candidates for the ERC Scientific Council**

18-03-2022  
**ERC for Ukraine: jobs for researchers fleeing the war**

08-03-2022  
**ERC Scientific Council statement in support of Ukraine and its research community**

17-03-2022  
**313 new ERC Consolidator Grants to tackle big scientific questions**

01-03-2022  
**Three distinguished scientists to join the ERC Scientific Council**

**ALL ABOUT ERC FUNDING**

ERC STARTING GRANTS | ERC CONSOLIDATOR GRANTS

- Funded Projects
- Statistics
- Open Calls
- Success Stories
- Magazine
- News & Events
- Panelists
- Publications and Studies



# Suggestions

**Choose your panel before writing your idea**

**Devote time**

**Funded projects in your research area**

**Compare your idea with the  
funded projects**

**Compare yourself with the PIs  
who are funded by ERC**

**Apply and re-apply to ERC**

**Ask for help**





# Thank you



Aslı VURAL  
Derya DÖNERTAŞ

ERC National Contact Points  
ERC Programme Committee Members  
TÜBİTAK

T: +90 312 298 1763 - 1761

E: [ncperc@tubitak.gov.tr](mailto:ncperc@tubitak.gov.tr)

<https://ufukavrupa.org.tr/>