

TOPLANTI PROGRAMI

14:00 – 14:10	Açılış Konuşması Aslı VURAL, ERC Ulusal İrtibat Noktası, TÜBİTAK
14:10 – 14:50	Understanding ERC, Novelty and 2026 Funding Opportunities Dace RAMBAKA, Policy Analyst, Support to the Scientific Council Unit, European Research Council Executive Agency Q&A (10 min)
14:50 – 15:30	ERC Başvuru ve Değerlendirme Süreci: TÜBİTAK Destekleri ve Öneriler Aslı VURAL, ERC Ulusal İrtibat Noktası, TÜBİTAK Soru-Cevap (10 dakika)
15:30 – 15:50	Başarılı ERC Projesi Hazırlamak: Deneyim Paylaşımı ve Öneriler Mustafa YÜCEL, ERC Baş Araştırmacısı ve ERC Türkiye Elçisi, Orta Doğu Teknik Üniversitesi
15:50 – 16:10	Başarılı ERC Projesi Hazırlamak: Fen Bilimleri ve Mühendislik Perspektifi Erkan AYDIN, ERC Baş Araştırmacısı, Münih Ludwig Maximilian Üniversitesi
16:10 – 16:30	Başarılı ERC Projesi Hazırlamak: Sosyal ve Beşeri Bilimler Perspektifi Mehmet SOMEL, ERC Baş Araştırmacısı, Orta Doğu Teknik Üniversitesi
16:30-16:50	Başarılı ERC Projesi Hazırlamak: Yaşam Bilimleri Perspektifi Elif Nur FIRAT KARALAR, ERC Baş Araştırmacısı, Koç Üniversitesi
16:50 – 17:00	Genel Soru-Cevap Oturumu
17:00	Kapanış Aslı VURAL, ERC Ulusal İrtibat Noktası, TÜBİTAK

ERC Ulusal Bilgi Günü 2026 Çağrıları

14 Temmuz 2025,
Pazartesi | 14:00 –
17:00 (İstanbul)
[\[Etkinlik Bağlantısı\]](#)



T.C. SANAYİ VE
TEKNOLOJİ BAKANLIĞI



TÜBİTAK

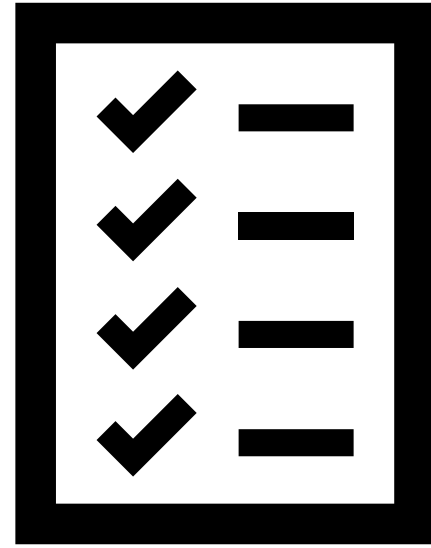


European Research Council Avrupa Araştırma Konseyi

Aslı VURAL

ERC Ulusal İrtibat Noktası ve Program Komite Üyesi
WIDERA Ulusal İrtibat Noktası ve Program Komite Üyesi

Sunum İçeriği



ERC

Avrupa Araştırma Konseyi

01 | Yenilikler özet

02 | Başvuru ve Değerlendirme

03 | TÜBİTAK Destekleri ve EBAG Programı

04 | Ulusal İrtibat Noktası Hizmetleri

05 | Öneriler

Starting Grant

Doktora savunmanızı 2-7 yıl önce yaptıysanız

Maks. 1,5 Milyon Avro 5 Yıl için

+ maks. 1 Milyon Avro

Consolidator Grant

Doktora savunmanızı 7-12 yıl önce yaptıysanız

Maks. 2 Milyon Avro 5 Yıl için

+ maks. 1 Milyon Avro

Advanced Grant

İleri düzey araştırmacılar için

Maks. 2.5 Milyon Avro 5 Yıl için

+ maks. 1 Milyon Avro

Synergy Grant

2 - 4 baş araştırmacı

Maks. 14 M Avro
6 Yıl için
+ maks. 4 M Avro

(bir Baş Araştırmacı AB/AÜ dışından olabilir)

Proof of Concept

Pazarlanabilir inovasyonun en erken aşaması

Sadece ERC Baş Araştırmacıları başvuru yapabilir

Proje sonuçları ile EIC Transition çağrılarına başvuru yapılabilir

Maks. 18 Ay için 150,000 Avro

Özgeçmişim ERC için uygun mu?

Starting Grant Profili

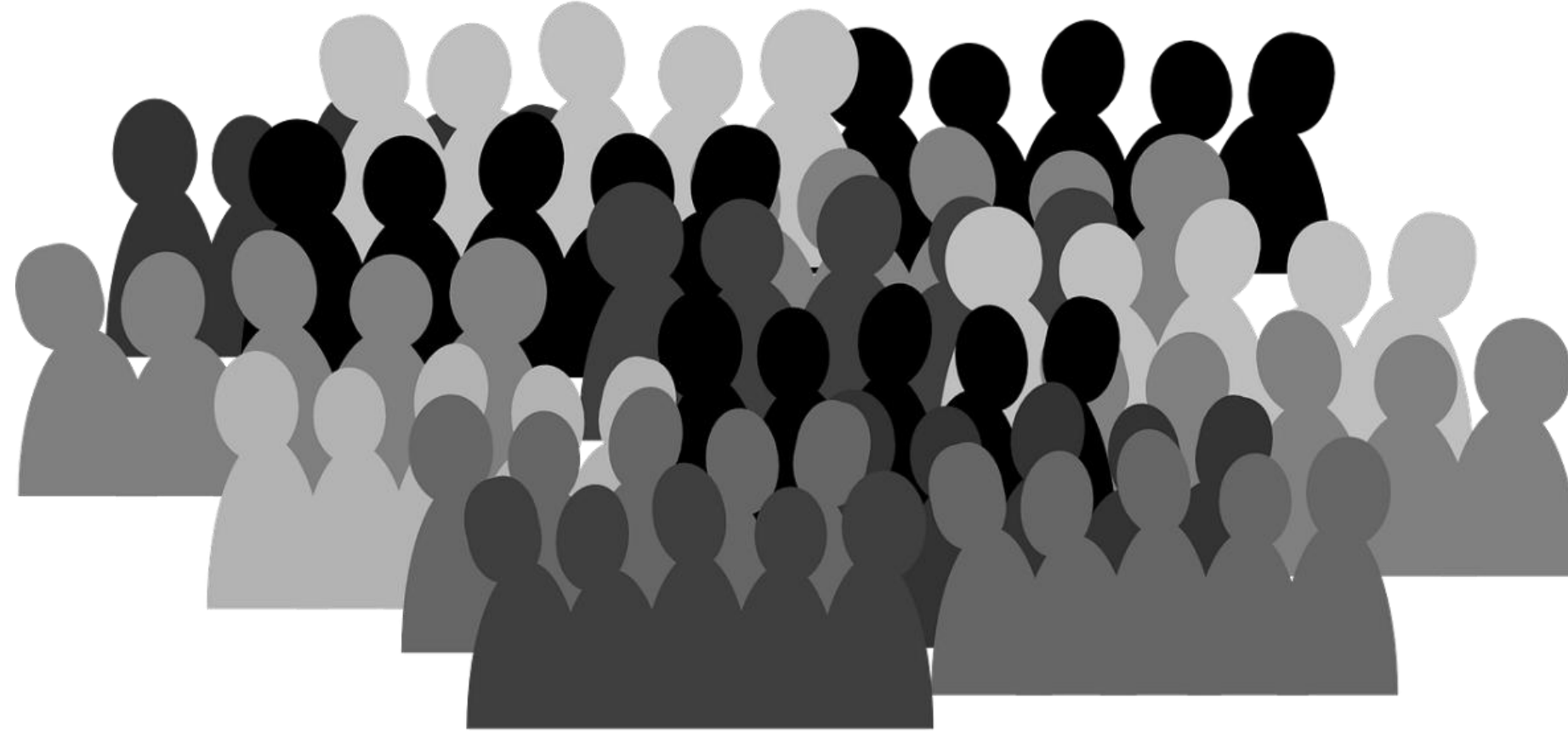
A Starting Grant Principal Investigator should have already shown evidence of the potential for research independence, for example by having produced **at least one important publication as main author or without the participation of their PhD supervisor.**

Consolidator Grant Profili

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

Advanced Grant Profili

An ERC Advanced Grant Principal Investigator is expected to be an active researcher and to have a track record of significant research achievements.



Synergy Grant Profili

Applications must be submitted by a group of a minimum of two and a maximum of four innovative and active Principal Investigators, referred to as the 'Synergy Grant Group', with competitive track records as appropriate to their career stage.

Minimum zaman taahhütleri

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 ⁴⁴	50%	50%	50%	50% for each Principal Investigator engaged and hosted by an institution in the EU or Associated Countries

Zaman taahhütleri tüm proje boyunca geçerlidir

Ev sahibi kurumların gerekli koşulları sağlaması beklenmektedir.

AB üye ve Asosiye ülkeleri dışında gerçekleştirilecek **saha çalışmaları** da AB üye ve Asosiye ülkelerde geçirilmesi beklenen zaman taahhütüne dahildir.

2025 Çağrı takvimi

	Starting Grant	Consolidator Grant	Advanced Grant	Synergy Grant
Çağrı Kodu	ERC-2025-StG	ERC-2025-CoG	ERC-2025-AdG	ERC-2025-SyG
Açılış Tarihi	10 Temmuz 2024	26 Eylül 2024	22 Mayıs 2025	11 Temmuz 2024
Kapanış Tarihi	15 Ekim 2024	14 Ocak 2025	28 Ağustos 2025	6 Kasım 2024
Bütçe (milyon €)	751	719	683	500
Desteklenmesi beklenen proje sayısı	483	354	276	48

Çağrıların toplam bütçesi:
2,7 Milyar €

Toplam desteklenecek proje sayısı:
1161

StG+CoG desteklenecek proje sayısı:
873 (%72)

2026 Çağrı takvimi

	<i>Starting Grant</i>	<i>Consolidator Grant</i>	<i>Advanced Grant</i>	<i>Synergy Grant</i>	<i>Proof of Concept</i>
<i>Call ID</i>	ERC-2026-StG	ERC-2026-CoG	ERC-2026-AdG	ERC-2026-SyG	ERC-2026-PoC
<i>Call Opens</i>	9 July 2025	25 September 2025	28 May 2026	10 July 2025	13 November 2025
<i>Call Deadline</i>	14 October 2025	13 January 2026	27 August 2026	5 November 2025	17 March 2026 17 Sept.2026
<i>Budget (million €)</i>	705	673	747	500	60
<i>Estimated number of grants</i>	450	328	294	49	400

Çağrıların toplam bütçesi:

2,7 Milyar €

Toplam Desteklenecek proje sayısı:

1121 (PoC hariç)

StG+CoG desteklenecek proje sayısı

778 (%69)

- 2024 (uygulamada)
 - Proje fikri değerlendirmede ağırlıklı olarak değerlendirilmesi
 - AdG için Lump-Sum uygulamasının getirilmesi
- 2025 (uygulamada)
 - 2 milyon € ek fon (start-up) faaliyetleri için. (AdG 2025 çağrısından itibaren geçerli, SyG’de geçerli değil)
 - Setting up a laboratory
 - Setting up a research team in the EU MS and AC
 - Purchasing equipment needed to carry out their research for the grant
- 2026 (uygulamada)
 - Başvuru formları sadeleşti ve birbirini bütünleyecek hale getirildi
 - Part I 5 sayfa, Part II 7 sayfa (SyG için 10 sayfa)
 - Fizibilite’nin ayrıntısı 2. değerlendirme aşamasında değerlendirilecek
 - “Super Grant” çağrısı yayınlanacak (2025’in sonunda)
- 2027
 - StG ve CoG için uygunluk penceresi değiştirilecek
 - StG 2-7 -> 0-10
 - CoG 7-12 -> 5-15
 - Bir araştırmacı kariyeri boyunca bir StG ve bir CoG desteği alabilecek



Diğerleri:

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

Part B1 (pdf)

Abstract

Text box - Cross-panel explanation

- | | |
|---------------------------------------|---------|
| a – Part I of the Scientific Proposal | 5 sayfa |
| b – CV & Track-record | 4 sayfa |

Part B2 (pdf)

Sadece 2. değerlendirme aşamasında açılır

Part II of the Scientific Proposal

7 sayfa

Appendix – Funding ID

sayfa limiti yok

İdari Formlar (Part A)

- 1 – Genel Bilgiler
- 2 – İdari veriler ve varsa diğer yararlanıcı kurumlar
- 3 – Bütçe – kaynaklar bölümü (2 sayfa)**
- 4 – Etik
- 5 – Çağrıya özel sorular

Ekler

- Ev Sahibi Kurum Destek Mektubu
- Doktora diploması & phd savunma tarihi (StG ve CoG)
- Uygunluk penceresi uzatma talepleri için gerekli belgeler
- Etik husular için dokümanlar

«Information for Applicants» dokümanını inceleyiniz

Applicant's last name

Part B1

ACRONYM

**ERC Starting Grant 2026
Part B1¹**

*(Part B1 is evaluated 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 potential independent external experts and/or to 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).

If a secondary panel is indicated in the online proposal submission forms, please explain and justify the cross-panel or cross-domain nature of your proposal here. There is a limit of 1000 characters (spaces and line breaks included).

Applicant's last name

Part B1

ACRONYM

Part I of the Scientific Proposal (max. 5 pages, references do not count towards the page limit).

Please note the changes as from 2026 calls regarding Part I and Part II of the Scientific Proposal and read carefully the “ERC Work Programme 2026” and the “Information for Applicants to the Starting and Consolidator Grant 2026 Calls”.

[Part I of the Scientific Proposal should present the envisaged research and it should:

- lay out the current state of knowledge,
- explain the scientific question and the objectives of the project, and
- present the overall approach or research strategy to reach the goals of the project.

Part I should convince the evaluation Panel that it presents an original and creative idea addressing an important question in the respective research field(s). Furthermore, it should substantiate how the project will advance the frontier of knowledge, and what contribution it will make to the research field(s) i.e. what may be changed, opened, challenged or how the results of the work will alter the current understanding of the field.

At Step 1, only Part I and the Curriculum Vitae (CV) and Track Record (see below) is assessed by the evaluation Panel. It forms the basis for the Panel's decision whether it chooses to evaluate the proposal in the next step. Therefore, all essential information must be covered in this section.

References to literature should also be included. Please use a reference style that is commonly used in your discipline 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, margin sizes (2.0 cm side and 1.5 cm top and bottom), single line spacing.]

- **Part I of the Scientific Proposal (max. 5 pages, references do not count towards the page limit).**
- Please note the changes as from 2026 calls regarding Part I and Part II of the Scientific Proposal and read carefully the “ERC Work Programme 2026” and the “Information for Applicants to the Starting and Consolidator Grant 2026 Calls”.
- **Part I of the Scientific Proposal** should present the envisaged research and it should:
 - lay out the current state of knowledge,
 - explain the scientific question and the objectives of the project, and
 - present the overall approach or research strategy to reach the goals of the project.
- Part I should convince the evaluation Panel that it presents an original and creative idea addressing an important question in the respective research field(s). Furthermore, it should substantiate how the project will advance the frontier of knowledge, and what contribution it will make to the research field(s) i.e. what may be changed, opened, challenged or how the results of the work will alter the current understanding of the field.
- **At Step 1, only Part I and the Curriculum Vitae (CV) and Track Record (see below) is assessed by the evaluation Panel.** It forms the basis for the Panel’s decision whether it chooses to evaluate the proposal in the next step. Therefore, all essential information must be covered in this section.
- References to literature should also be included. Please use a reference style that is commonly used in your discipline 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, margin sizes (2.0 cm side and 1.5 cm top and bottom), single line spacing.]

Applicant's last name

Part B1

ACRONYM

Curriculum vitae and Track Record (max. 4 pages)*[You may modify the below template if necessary.]***PERSONAL DETAILS***[Provide your personal details, your education and key qualifications, current position(s) and relevant previous positions you have held.]*

Family name, First name:

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

URL for website:

- Education and key qualifications**

DD/MM/YYYY PhD

Name of Faculty/ Department, Name of University/ Institution, Country

Name of PhD Supervisor

YYYY

Master

Name of Faculty/ Department, Name of University/ Institution, Country

- Current position(s)**

YYYY - YYYY Current Position

Name of Faculty/ Department, Name of University/ Institution/ Country

YYYY - YYYY Current Position

Name of Faculty/ Department, Name of University/ Institution/ Country

- Previous position(s)**

YYYY - YYYY Position held

Name of Faculty/ Department, Name of University/ Institution/ Country

YYYY - YYYY Position held

Name of Faculty/ Department, Name of University/ Institution/ Country

RESEARCH ACHIEVEMENTS AND PEER RECOGNITION**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.]***Peer recognition***[Provide a list of selected examples of significant recognition by your peers if applicable, such as prizes, awards, fellowships, elected academy memberships, invited presentations to major conferences or any other examples of significant recognition you deem relevant in relation to your research field and project.]**[You may include a short explanation of the significance of the listed examples.]*

Applicant's last name

Part B1

ACRONYM

ADDITIONAL INFORMATION*[You may provide relevant additional information on your research career to provide context to the evaluation panels when assessing your research achievements and peer recognition as described above].***Career breaks, diverse career paths and major life events***[You may include a short factual explanation of career breaks or diverse career paths such as secondments, volunteering, part-time work, time spent in different sectors or the effects of major life events such as long-term illness, including events that have no impact on eligibility, such as the effects of pandemic restrictions on research productivity.]***Other contributions to the research community***[You may include a list of particularly noteworthy contributions to the research community you have made other than research achievements and peer recognition, and a short explanation of these contributions. The purpose of this section is to allow the evaluation Panel to take a more rounded view of your career and achievements and to ensure that any additional responsibilities, commitments and leadership roles that you have taken on beyond your individual research activities are recognised and taken into account.]**[(for more information see 'Information for Applicants to the Starting and Consolidator Grant 2026 Calls')]**Do NOT split Part I from the CV and Track Record and/or references 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. If some parts of Part B1 are uploaded in the submission system as separate attachments, the peer reviewers will not have access to them.*

Applicant's last name

Part B2

ACRONYM

ERC Starting Grant 2026
Part B2¹
(not evaluated in Step 1)

Part II of the Scientific Proposal (max. 7 pages, references do not count towards the page limits).

Text highlighted in grey should be deleted.

Please note the changes as from 2026 calls regarding Part I and Part II of the Scientific Proposal and read carefully the “ERC Work Programme 2026” and the “Information for Applicants to the Starting and Consolidator Grant 2026 Calls”.

[Part II of the Scientific Proposal should be a detailed explanation of the project implementation, including research methodology, work plan, risk assessment, mitigating measures and any further necessary background not included in Part I.]

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 Part II from the references and/or the appendix (Funding ID) and do NOT upload them as separate documents.

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. If additional documents are uploaded in the submission system as separate attachments, the peer reviewers will not have access to them.

Applicant's last name

Part B2

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):

<i>Project Title</i>	<i>Funding source</i>	<i>Amount (Euros)</i>	<i>Period</i>	<i>Role of the PI</i>	<i>Relation to current ERC proposal²</i>

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

<i>Project Title</i>	<i>Funding source</i>	<i>Amount (Euros)</i>	<i>Period</i>	<i>Role of the PI</i>	<i>Relation to current ERC proposal²</i>

Research Project: The ground-breaking nature and ambition of the Research Project

2026

At Step 1:

- To what extent does the research address important scientific questions?
- To what extent are the project's objectives ambitious and will it advance the frontier of knowledge?
- Synergy Grants only: To what extent does the proposal go beyond what the individual Principal Investigators could achieve alone?

At Step 2:

- To what extent does the research address important scientific questions?
- To what extent are the project's objectives ambitious and will it advance the frontier of knowledge?
- To what extent are the research methodology and working arrangements appropriate to achieve the goals of the project?
- To what extent are the timescales and resources adequate and properly justified?
- Synergy Grants only: To what extent does the proposal go beyond what the individual Principal Investigators could achieve alone?
- Synergy Grants only: To what extent do the Principal Investigators succeed in proposing a combination of scientific approaches that are crucial to address the scope and complexity of the research questions to be tackled?

Principal Investigator(s): The intellectual capacity and creativity of the Principal Investigator(s)

At Step 1 and Step 2:

- To what extent has/have the PI(s) demonstrated the ability to conduct ground-breaking research?
- To what extent does/do the PI(s) provide evidence of creative and original thinking?
- To what extent does/do the PI(s) have the required scientific expertise and capacity to successfully execute the project?
- **Synergy Grants only:** To what extent does the Synergy Grant Group demonstrate that it brings together the know-how necessary to address the proposed research question(s)?

2026

ERC Değerlendirme Süreci (StG, CoG, AdG)

1. aşama

B1 + B2 online teslim

Uygunluk kontrolü

Sadece B1'in en az 3 panel üyesi tarafından değerlendirilmesi

İlk panel toplantısı

Reddedilen projeler
C **, B* **veya** A

İkinci aşamaya geçen projeler
A (mak. 44)

** iki çağrı bekleme

* bir çağrı bekleme

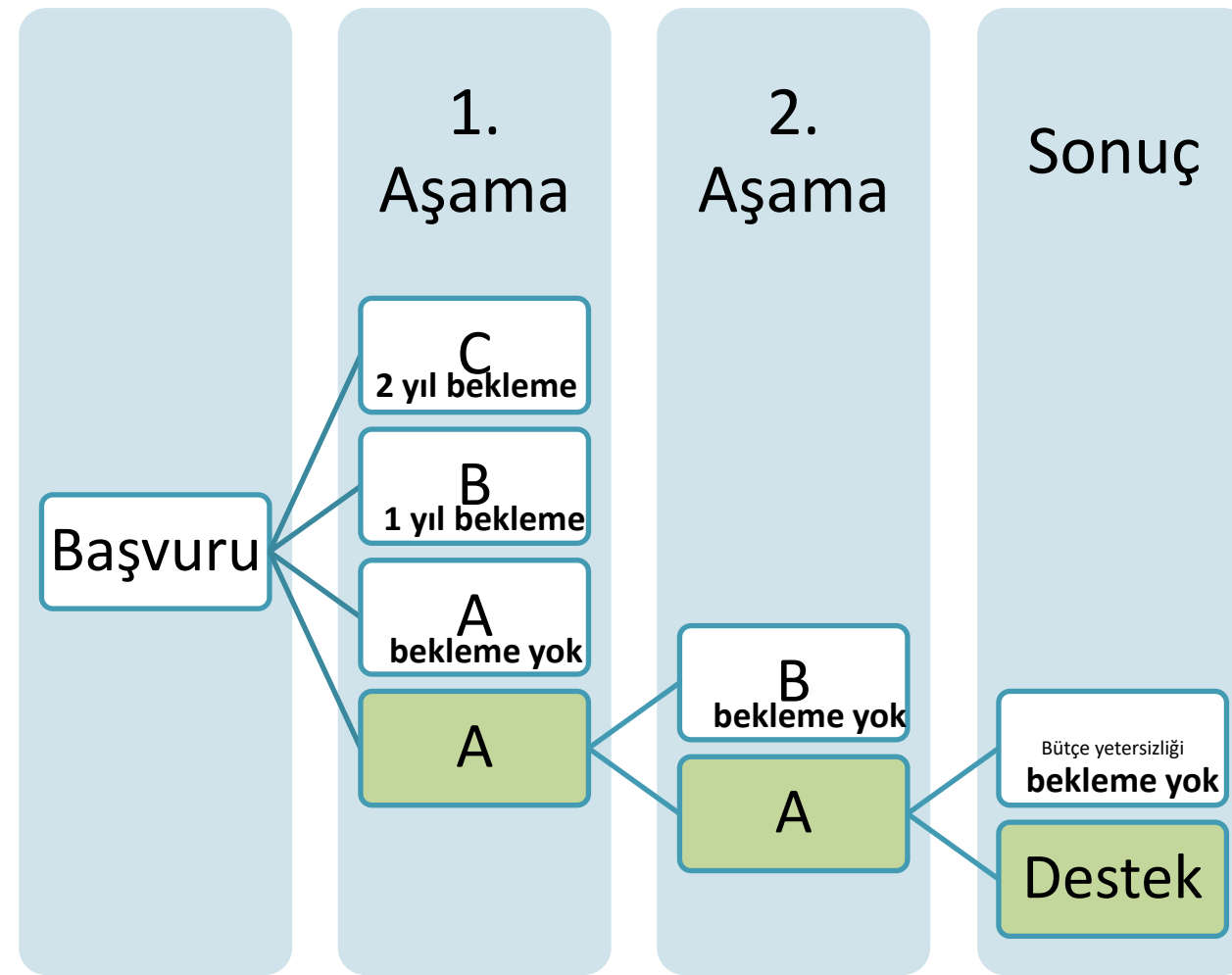
2. aşama

B1, B2 ve A3 bütçe kısmının panel üyeleri ve dış hakemler tarafından değerlendirilmesi

İkinci Panel Toplantısı ve online mülakat

A -Fonlanamayan projeler
A - yedek liste
B

Fonlanmak için seçilen projeler
A



Bu konulara dikkat:

- Doktora yılı
- CV ve geçmiş performans
- Projenin içeriği
- Projenin yüksek riskli/yüksek kazanımlı özelliği

! Bekleme süresi StG, CoG ve AdG çağrılarının tümü için geçerlidir:

örneğin: ERC-2024-StG çağrısından C puan alan bir araştırmacı ERC-2025-StG/CoG/AdG ve ERC-2026-StG/CoG/AdG çağrılarına başvuru yapamaz.

! Tekrar başvurma kuralları Synergy Grant için farklıdır.

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** Cell Biology, Development, Stem Cells and Regeneration
- LS4** Physiology in Health, Disease and Ageing
- LS5** Neuroscience and Disorders of the Nervous System
- LS6** Immunity, Infection and Immunotherapy
- LS7** Prevention, Diagnosis and Treatment of Human Diseases
- LS8** Environmental Biology, Ecology and Evolution
- LS9** Biotechnology and BiosystemsEngineering

Social Sciences & Humanities

- SH1** Individuals, Markets and Organisations
- SH2** Institutions, Governance and Legal Systems
- SH3** The Social World and Its Interactions
- SH4** The Human Mind and Its Complexity
- SH5** Texts and Concepts
- SH6** The Study of the Human Past
- SH7** Human Mobility, Environment, and Space
- SH8** Studies of Cultures and Arts

ERC sayfasında ana değişiklikleri ve gerekçelerini bulabilirsiniz.

İki revizyon: [2021](#) ve [2024](#)

İnterdisipliner projeler ERC'nin 28 panelinden birinde değerlendirilir.

ERC Panellerinin kompozisyonu çok disiplinlidir.

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

LS7 Prevention, Diagnosis and Treatment of Human Diseases

Medical technologies and tools for prevention, diagnosis and treatment of human diseases, therapeutic approaches and interventions, pharmacology, preventative medicine, epidemiology and public health, digital medicine

LS7_1 Medical imaging for prevention, diagnosis and monitoring of diseases

LS7_2 Medical technologies and tools (including genetic tools and biomarkers) for prevention, diagnosis, monitoring and treatment of diseases

LS7_3 Nanomedicine

LS7_4 Regenerative medicine

LS7_5 Applied gene, cell and immune therapies

LS7_6 Other medical therapeutic interventions, including transplantation

LS7_7 Pharmacology and toxicology

LS7_8 Effectiveness of interventions, including resistance to therapies

LS7_9 Public health and epidemiology

LS7_10 Preventative and prognostic medicine

LS7_11 Environmental health, occupational medicine

LS7_12 Health care, including care for the ageing population

LS7_13 Palliative medicine

LS7_14 Digital medicine, e-medicine, medical applications of artificial intelligence

LS7_15 Medical ethics

Kaynak: ERCEA

Araştırma Projesi Kriteri

- Kapsam: Çok dar $\leftrightarrow$ çok geniş/odaksız
- Artımsal (incremental) araştırma
- İşbirliği projesi, birden fazla baş araştırmacı
- İş planı yeteri kadar ayrıntılı değil
- Yetersiz risk yönetimi

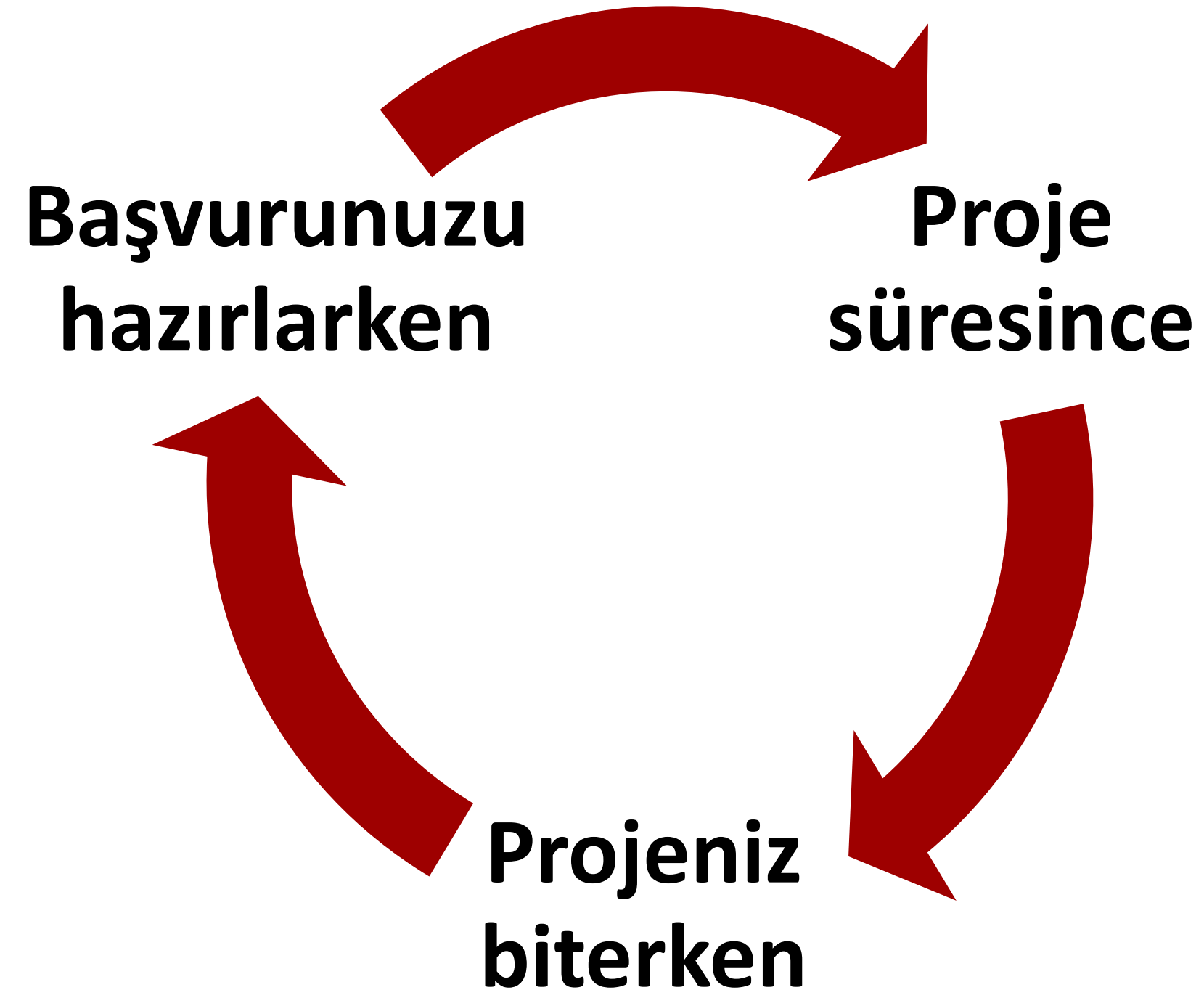
Baş Araştırmacı (PI) Kriteri

- Yetersiz geçmiş performans
- Yetersiz bağımsızlık araştırma

İtiraz (redress) süreci:

- Farklı bilimsel görüşler itiraz motivasyonu olamaz
- Sadece bariz hatalar tekrar değerlendirme ile sonuçlanabilir

TÜBİTAK Destekleri ve EBAG



Başvuru Yaparken,

ERC ve sizin aranızda bir köprü

Başarılı bir başvuru için öneriler

Türkiye'deki Ev Sahibi Kuruluşlarla ilgili bilgi

Proje başvurunuzun teknik ön değerlendirmesi

- **Gizlilik kuralları** çerçevesinde iletişim kurabilirsiniz
- Çağrıya başvuru kararınızı mutlaka bize iletin
- Ulusal bilgi günlerine katılabilirsiniz
- Odak Grup proje yazma toplantılarına katılabilirsiniz
- Bireysel olarak proje fikri geliştirme aşamasında toplantı yapabiliriz
- **Proje taslaklarınızı** okuyabiliriz
- **Mülakat hazırlık** toplantısı ve mülakat provası yapabiliriz
- Başvuru sonrası **değerlendirme raporlarınızı** birlikte okuyabiliriz

ERC Baş Araştırmacı Geliştirme Programı

EBAG Genel Başvuru

Değerlendirme (iki dış uzman tarafından)

Alt program başvurusu

**Proje Yazma
Eğitimi Desteği**

**Proje Ön
Değerlendirme
Desteği**

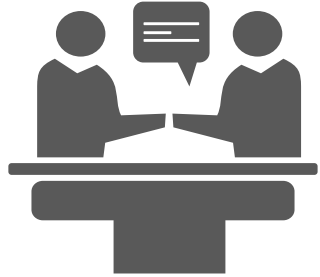
**Mülakat Eğitimi
Desteği**

- Genel Başvuru için **taslak B1 formu** gereklidir
- **Genel başvuru için son tarih:** her ERC çağrısı için değişir ve ERC çağrısının kapanış tarihinden 45 gün öncedir.
- Programa erken başvuru yapmak erken değerlendirme sonucu almak anlamına gelir.
- Değerlendiricilerin önerileri başvuru sahipleri ile paylaşılmaktadır
- Her alt program için uzman kişi ve kurum için uygunluk kriterlerini kontrol edin
- Proje ön değerlendirme için bir uzman kişi ve bir kuruluşla çalışmak mümkün
- **“ERC Mentoring Initiative”** kapsamında uzman kişi (ERC panelisti, ERC Baş Araştırmacısı ile) çalışabilirsiniz.
- Üniversitenizin TTO/Proje/AB ofislerinden destek alın

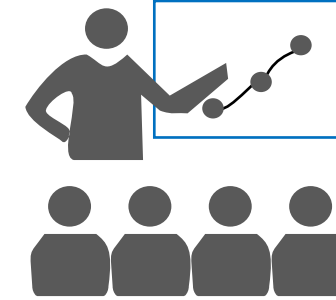


Amaç: AB ÇP'ye en az bir tane çok ortaklı proje yürütmüş olan yurtdışında yerleşik koordinatör kuruluşların proje yürütücülerinin veya yurtdışında yerleşik **ERC baş araştırmacı/panelistin** Türkiye'deki kuruluşları ziyaret masraflarını karşılamak.

İçerik



- Koordinatör adayını getirmek isteyen kuruluşlarda görev yapan kişiler başvurabilir.



- Uçak bileti
- Konaklama gideri
- Ulaşım masrafları
- Vize masrafları

- Destek başvuru süreleri ile desteğe ilişkin diğer detaylar AB ÇP Türkiye resmi internet sayfasında yayımlanan Başkanlık onaylı duyuruda belirtilir.
- 1.500 Avro destek üst limiti

BİDEB 2247 – B Programı

Bahsekonu projenin iyileştirilerek yeniden ERC'ye başvuru yapabilmesi amaçlı (maksimum 2 yıl)

Son aşamaya geçen projeler	Bütçe (maks)
A veya B puan	2,400,000 TL

<https://tubitak.gov.tr/tr/burslar/doktora-sonrasi/arastirma-burs-programlari/icerik-2247-b-avrupa-arastirma-konseyi-erc-projeleri-guclendirme-destegi-programi>

E-Bültene üye olun



e-Bulletin Who's Who ?

English

Programme Parts Missions Partnerships All Calls TUBITAK Supports IPA Project



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



EUROPEAN UNION

What is Horizon Europe?

For more information...

#HorizonEU

THE EU RESEARCH & INNOVATION
PROGRAMME
2021 - 2027



HABERLER

ERC Bilgi Günü: Bilkent TTO işbirliği ile 18 Nisan 2025'te organize ediliyor

16.04.2025

Ufuk Avrupa Programı 2025 Çağrılarını Ulusal Bilgilendirme Haftası, 21-25 Nisan 2025

14.04.2025

ERC Bilgilendirme Oturumları: 6 ve 12 Mart 2025

03.03.2025

ULUSAL İRTİBAT NOKTALARI



Aslı VURAL

03122981763

ncperc[at]tubitak.gov.tr

Avrupa Araştırma Konseyi

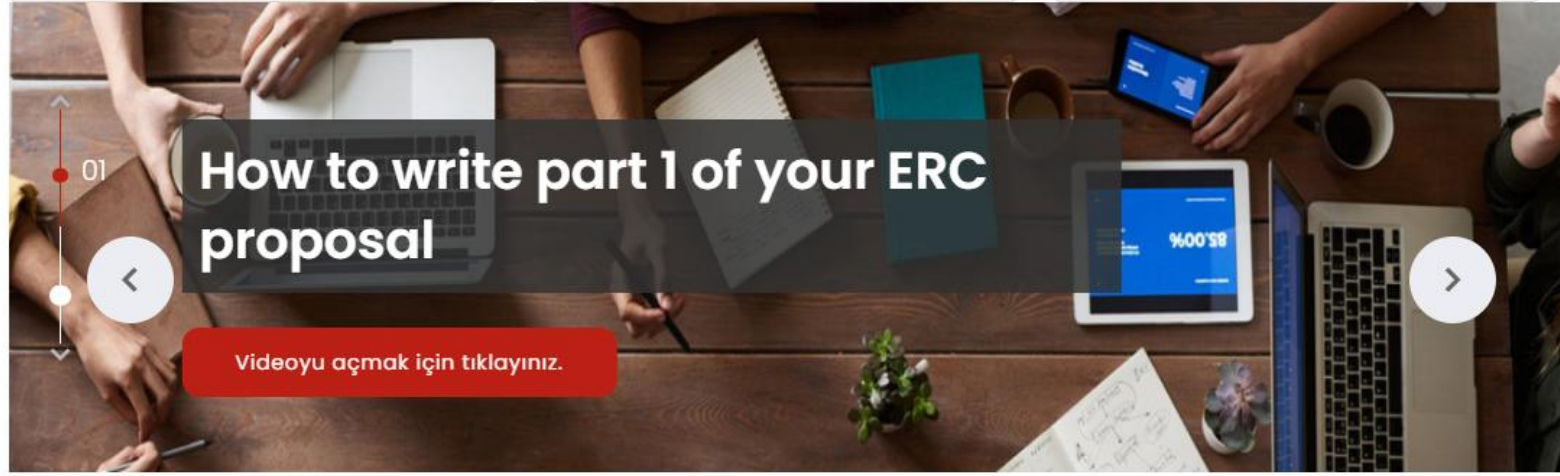
Starting Grant

Consolidator Grant

Advanced Grant

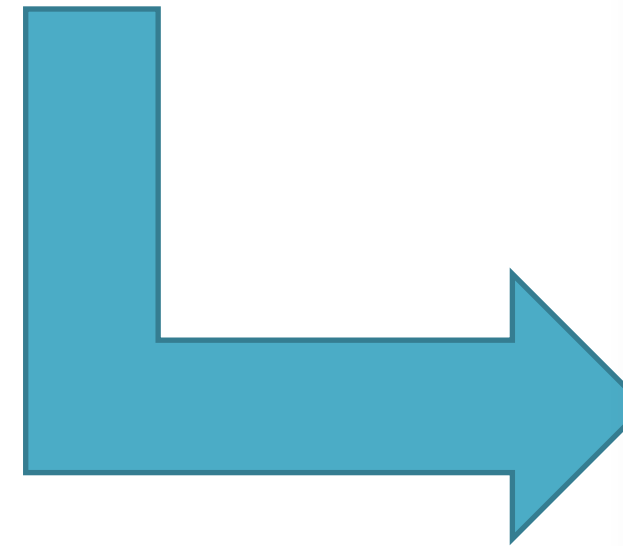
Synergy Grant

Proof of Concept



Avrupa Araştırma Konseyi (European Research Council-ERC), öncül (frontier) araştırma projelerini ve bu

- Genel kurallar
- Açık çağrıya yönelik bilgiler, notlar, yönlendirmeler
- Açılması beklenen çağrıya yönelik bilgiler
- Kapanan çağrıya yönelik bilgiler (istatistik, değerlendirme takvimi)





Alanlar / Kümeler
Misyonlar
Ortaklıklar
Tüm Çağrılar
Ortak Arama

ERC-2026-StG Çağrısına Yönelik Bilgiler:

ERC-2026-StG çağrısı 9 Temmuz 2025'te açılmıştır ve **14 Ekim 2025**'te kapanması beklenmektedir.

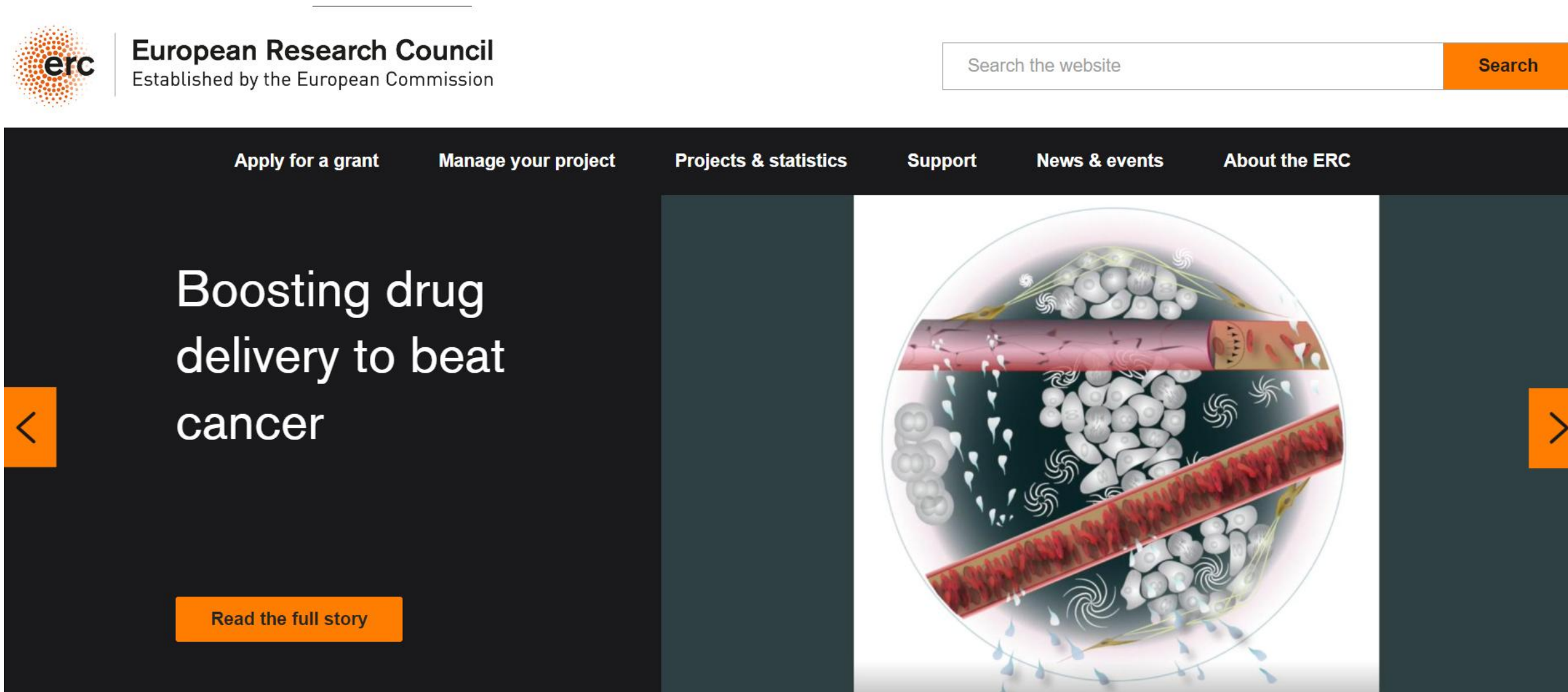
Resmi Çağrı Sayfası

Önemli dokümanlar:

- ERC Work Programme 2026
- Information for Applicants to the Starting and Consolidator Grant 2026 Calls
- Standard application form (HE ERC StG) (rtf. formatında doldurulabilir formlara başvuru sisteminden erişim sağlanabilir)
- ERC Guide for Peer Reviewers (StG, CoG) (yenisi henüz yayınlanmadı)
- ERC Rules of Submission and Evaluation under Horizon Europe
- HE MGA

Çağrı ile ilgili Önemli Notlar:

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



- Funded Projects
- Dashboard: Statistics
- ERIS: Advanced Analytical Tool
- Open Calls
- Success Stories
- Magazine
- News & Events
- Panelists
- Publications and Studies

Daha önce fonlanmış projeler



[ERC Dashboard](#)

 **Dashboard of ERC funded projects and evaluated proposals**

Funded Projects

Evaluated Proposals

Grant Type

Countries

Domain

Panel

Year

Data last reloaded: 25 March 2025 07:16:19

For any feedback or assistance, please write to the following address: erc-webmaster@ec.europa.eu

EU contribution
€29,266M

Projects
16,891

Countries
35

Host institutions
1,037

Nationalities
97

Funding received for the projects

Number of funded projects

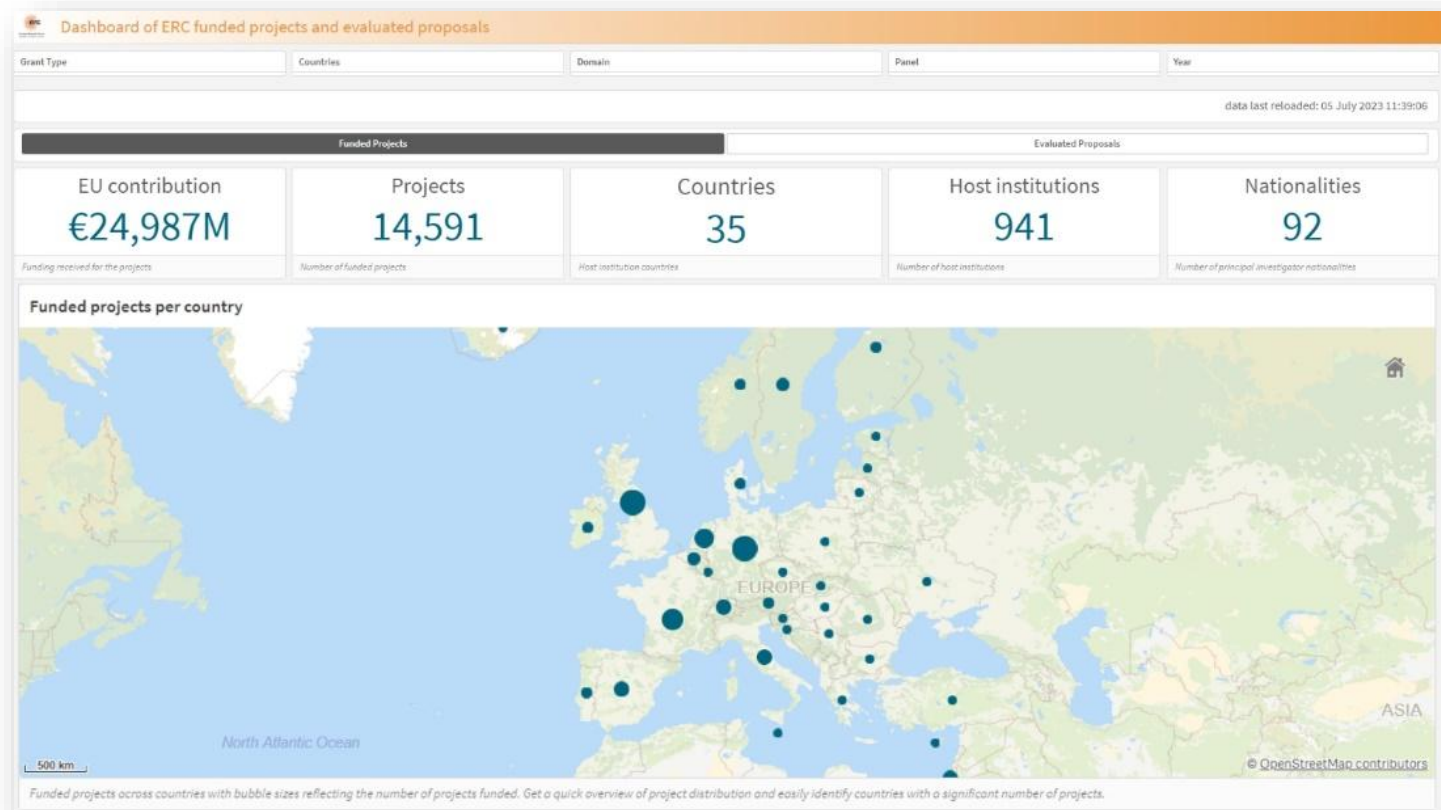
Host institution countries

Number of host institutions

Number of principal investigator nationalities

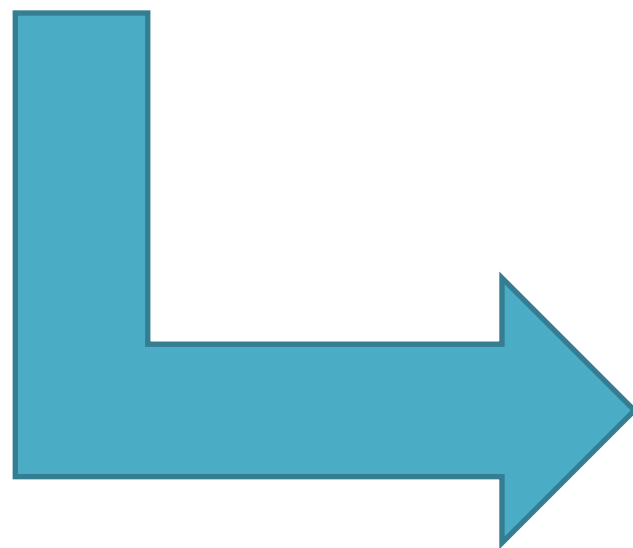
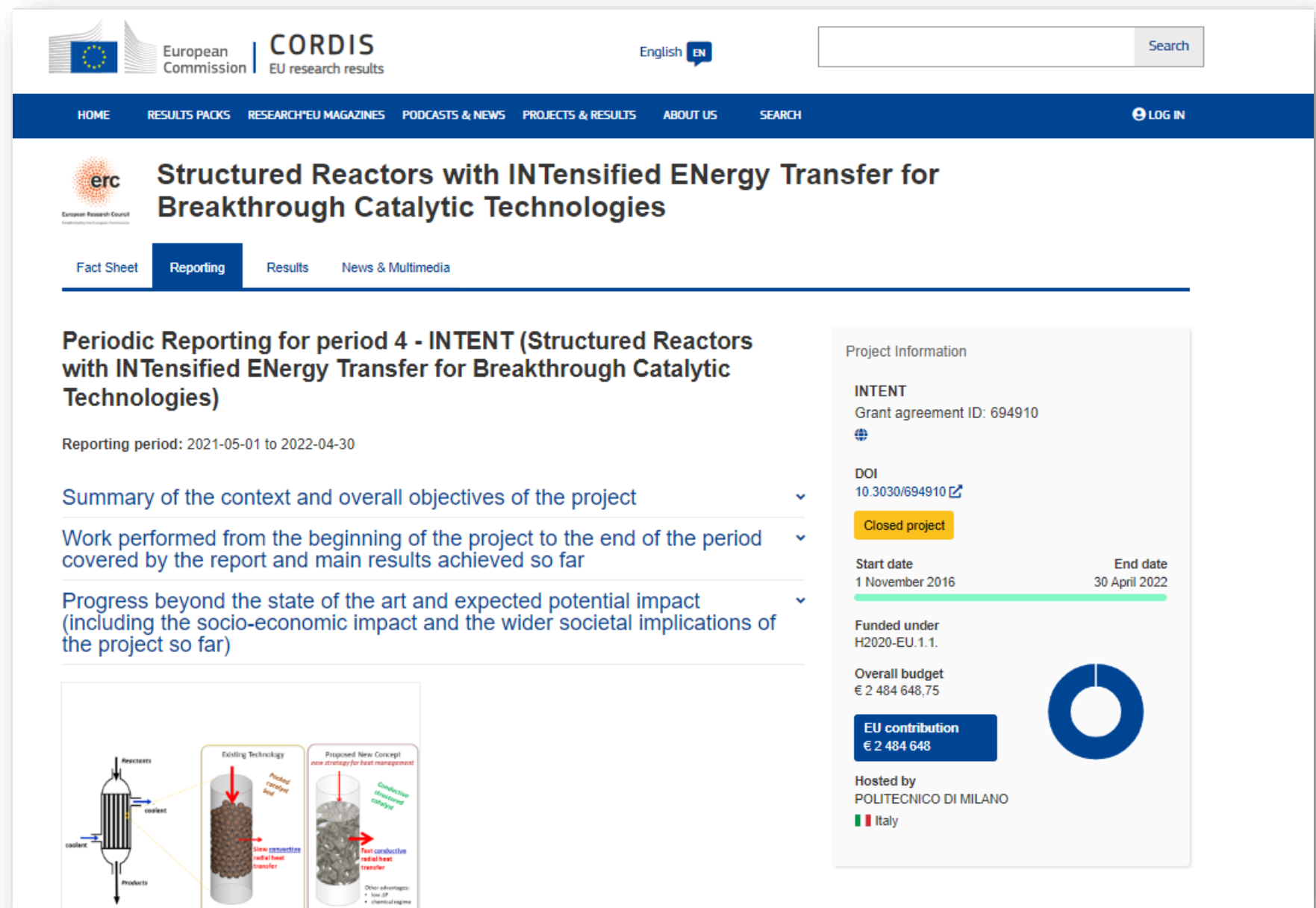
List of funded projects

Programme	Projec...	Acronym	CORDIS Link	Project Title	Abstract	Researcher(s)	
Horizon Europe	101167472	2DPolyMembrane	https://cordis.europa.eu/project/id/101167472	Ultrathin Two-Dimensional Polymer Heterostru...	Current separation technology is crucial for ma...	Grégory Schneider, Thomas Heine, Xinliang Feng	Leiden University [999974553]
Horizon Europe	101166894	ADDI	https://cordis.europa.eu/project/id/101166894	Advancing Digital Democratic Innovation	The Advancing Digital Democratic Innovation (A...	César Hidalgo, Maija Setälä, Ulle Endriss, Umberto Grandi	Toulouse School of Economic
Horizon Europe	101167171	ALCEMIST	https://cordis.europa.eu/project/id/101167171	Atypical Liquid Crystal Elastomers: from Materia...	ALCEMIST challenges the conventional engineer...	Eugene Terentjev, Jan Lagerwall, Maria Helena Godinho	New University of Lisbon [960
Horizon Europe	101167540	ATHENS	https://cordis.europa.eu/project/id/101167540	Active Hybrid Photonic Integrated Circuits for UL...	Information and communication technology (IC...	Carsten Ronning, Christian Koos, Stefan Bräse, Tobias Kippenberg	Karlsruhe Institute of Technol
Horizon Europe	101166983	BLOCKADE	https://cordis.europa.eu/project/id/101166983	The Hidden Weapon. Blockade in the Era of the ...	The main aim of BLOCKADE is to investigate ho...	Alan Kramer, Elisabeth Piller, Jonas Scherner, Samuël Kruizinga	Norwegian University of Scier
Horizon Europe	101166915	Bright Chips	https://cordis.europa.eu/project/id/101166915	Light Emitting Silicon Germanium	Our vision is to revolutionize information and q...	Erik Bakkers, Floris Zwanenburg, Jonathan Finley	Eindhoven University of Tech
Horizon Europe	101166888	BubbleLife	https://cordis.europa.eu/project/id/101166888	From RNA-peptide coevolution to cellular life at ...	The origin of life on Earth is one of humanity's p...	Dieter Braun, Hannes Mutschler	Dortmund University of Techn
Horizon Europe	101167121	CeLEARN	https://cordis.europa.eu/project/id/101167121	Learning in single cells through dynamical inter...	Cells continuously sense and interpret the exter...	Aneta Koseska, Dietmar Schmucker, Jeremy Gunawardena, Jordi Garcia-...	Harvard University - Harvard
Horizon Europe	101166855	CHIRAL-PRO	https://cordis.europa.eu/project/id/101166855	Handshake Complexes of Chiral Nanoparticles a...	Chirality, or the absence of mirror symmetry, is ...	Luis Manuel Liz-Marzan, Nicholas Alexander Kotov, Sara Bals	Biomaterials Cooperative Res
Horizon Europe	101167202	ClonEScape	https://cordis.europa.eu/project/id/101167202	Tracing the origin of clonal pathogenesis	Epithelial cancers are thought to evolve throug...	Benjamin Simons, Bon-Kyoung Koo, Daniel Stange, Maria Alcolea	Technical University of Dresd
Horizon Europe	101166995	CODICUM	https://cordis.europa.eu/project/id/101166995	The Medieval Book and Networks of Northern E...	Medieval books were instrumental in shaping E...	Lars Boje Mortensen, Matthew Collins, Tuomas Heikkilä, Åslaug Ommund...	University of Bergen [9999744
Horizon Europe	101167289	COGNECTOMICS	https://cordis.europa.eu/project/id/101167289	Neuronal implementation of cognitive maps for ...	Intelligent behavior is based on internal models...	Drew Robson, Herwig Baier, Jennifer Li, Rainer Friedrich	Friedrich Miescher Institute fo
Horizon Europe	101167433	CombaT7	https://cordis.europa.eu/project/id/101167433	Central roles of mycobacterial type VII secretion...	Bacteria interact with their environment via spe...	Edith Houben, John Mckinney, Thomas Marlovits, Tracy Palmer	Free University and Medical C
Horizon Europe	101167045	FATRESCON	https://cordis.europa.eu/project/id/101167045	Concrete matrices for high-cycle-fatigue resista...	The necessity to meet the rising global demand ...	Bernhard Pichler, Miroslav Vořechovský, Rostislav Chudoba, Thomas Mat...	Brno University of Technolog
Horizon Europe	101167211	GravNet	https://cordis.europa.eu/project/id/101167211	A Global Network for the Search for High Freque...	The overarching goal of the GravNet project is t...	Claudio Gatti, Diego Blas, Dmitry Budker, Matthias Schott	Institute for High Energy Phys
Horizon Europe	101167314	GWSky	https://cordis.europa.eu/project/id/101167314	Making Sense of the Unexpected in the Gravitati...	General Relativity (GR) is more than a century ol...	Alessandra Buonanno, Enrico Barausse, Maarten Van De Meent, Zvi Bern	International School for Adva
Horizon Europe	101163161	IRASTRO	https://cordis.europa.eu/project/id/101163161	MOLECULAR QUANTUM DYNAMICS IN LOW TEM...	The James Webb Space Telescope (JWST) has u...	Alec Wodtke, Liv Hornekær, Peter Saalfrank	Aarhus University [999997736



<https://erc.europa.eu/projects-statistics/erc-dashboard>

PI Names
Panel

European Commission | CORDIS
EU research results

English EN

HOME RESULTS PACKS RESEARCH/EU MAGAZINES PODCASTS & NEWS PROJECTS & RESULTS ABOUT US SEARCH LOG IN

Structured Reactors with INTensified Energy Transfer for Breakthrough Catalytic Technologies

Fact Sheet Reporting Results News & Multimedia

Periodic Reporting for period 4 - INTENT (Structured Reactors with INTensified Energy Transfer for Breakthrough Catalytic Technologies)

Reporting period: 2021-05-01 to 2022-04-30

Summary of the context and overall objectives of the project

Work performed from the beginning of the project to the end of the period covered by the report and main results achieved so far

Progress beyond the state of the art and expected potential impact (including the socio-economic impact and the wider societal implications of the project so far)

Project Information

INTENT
Grant agreement ID: 694910

DOI
10.3030/694910

Closed project

Start date
1 November 2016

End date
30 April 2022

Funded under
H2020-EU.1.1.

Overall budget
€ 2 484 648,75

EU contribution
€ 2 484 648

Hosted by
POLITECNICO DI MILANO
Italy



Reactors

Existing Technology

Proposed New Concept

Other advantages

- low GP
- chemical regime

<https://cordis.europa.eu/projects/en>

Project reports, results (publications)
and news

Başarılı bir proje için...

Proje yazımı için zaman ayırın

Panel seçimine yeterli zamanı ayırın

Desteklenen projeleri ve baş araştırmacılarını inceleyin

Başvurmayı ertelemeyin

Proje Destek Ofisinizle irtibata geçin

Meslektaşlarınızdan bilimsel görüş alın

Değerlendirme raporunu doğru yorumladığınızdan emin olun

Başvurun ve tekrar başvurun

Tüm aşamalarda UİN'lerle irtibata geçin



TEŞEKKÜRLER

TÜBİTAK | TÜRKİYE BİLİMSEL VE TEKNOLOJİK ARAŞTIRMA KURUMU

ncperc@tubitak.gov.tr