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TheEuropean Research Councilhas announced tentative dates for the2024ERC grant calls. These dates are shared to help candidates plan their application timeline and will not be final until the 2024 ERC Work Programme is formally adopted, which is expected in July of this year.Starting GrantsERC-2024-StGConsolidator GrantsERC-2024-CoGAdvanced GrantsERC-2024-AdGSynergy GrantsERC-2024-SyGProof of Concept GrantsERC-2024-PoCCall Opens11 July 202312 September 202329 May 202412 July 20236 November 2023Call Deadline24 October 202312 December 202329 August 20248 November 202314 March 202417 September 2024ERC Are you a talented early-career scientist who has already produced excellent supervised work, is ready to work independently and shows potential to be a research leader? The ERC Starting Grant could be for you.TheERCStarting Grant 2024 call has been published and is OPEN for submission. The call deadline for submissions is24 October 2023, 17.00 Brussels time.Who can apply?Researchers of any nationality with 2-7 years of experience since completion of PhD, a scientific track record showing great promise and an excellent research proposal can apply.What proposalsare eligible?CriteriaApplications can be made inany field of researchThe ERC's grants operate on a 'bottom-up' basis without predetermined priorities.LocationResearch must be conducted ina public or private research organisation(known as a host institution/HI). It could be the HI where the applicant already works, or any other HI located in one oftheEUMember StatesorAssociated Countries.Host InstitutionApplications for an ERC grant require a single Principal Investigator (PI) to submit the application on behalf of their host institution.The host institution must offer suitable conditions for the PI to independently lead the research and manage funding. The PI can be hosted by any legal entity in anEU Member State or associated country.The PI does not need to be employed by the host institution at the time of proposal submission, but a mutual agreement and commitment are necessary if the proposal is successful.TeamERC grants support projects carried out byan individual researcherwho can employ researchers of any nationality as team members. It is also possible to have one or more team members located in a non-European country.How much?Starting Grants may be awarded up to 1.5 millionfor a period of5 years. (pro rata for projects of shorter duration). However, an additional 1 million can be made available to cover eligible start-up costs for researchers moving from a third country to the EU or an associated country and/or the purchase of major equipment and/or access to large facilities and/or other major experimental and field work costs.An ERC grant can cover up to 100% of the total eligible direct costs of the research plus a contribution of 25% of the total eligible costs towards indirect costs.How to apply?ERC grant applications can only be submitted in response to a Call for Proposals.The ERC hasyearly callsfor proposals covering all scientific fields.For an ERC grant application to be complete, it needs to include the administrative forms, the research proposal and the supplementary documents. The completed proposal should be submitted by the specified closing date.Calls are published at the European CommissionsFunding and Tenders Portaland in the Official Journal of the European Union.VISIT THE EUROPEAN RESEARCH COUNCIL WEBSITE The ERC starting grant call 2024 opened this month, with a deadline for submission ofOctober 24th, 2023. European Research Council(ERC) Starting Grants are designed to support excellent Principal Investigatorsin all scientific fieldsat the career stage at which they arestarting their own independent research team or program.ERC Starting Grants in brief:For researchers ofany nationalitywith2-7 years of experiencesince completion of PhD or an equivalent doctoral degree (Extensions are possible under certain circumstances see the latestERC Work Program), a scientific track record showing great promise and an excellent research proposalApplications can be made inany field of researchResearch must be conducted ina public or private research organization(known as a Host Institution, or HI). It could be the HI where the applicant already works or any other HI located in one ofthe EUMember StatesorAssociated Countries.Funding per grant:up to 1.5 million. However, an additional1 millioncan be made available to cover eligible start-up costs for researchers moving from a third country to the EU or an associated country and/or the purchase of major equipment and/or access to large facilities and/or other major experimental and fieldwork costs. An ERC grant can cover up to 100% of the total eligible direct costs of the research plus a contribution of 25% of the total eligible costs towards indirect costs.Duration:up to 5 yearsSole evaluation criterion: scientific excellence of researcher and research proposalCalls for proposals: published once a yearERC Starting Grant call 2024Resources:Participation of team members from all over the world:ERC grants support projects carried out by an individual researcher ('Principal Investigator') who can employ researchers of any nationality as team members. It is also possible to have one or more team members located in a non-European country. Vacancies for team members of an ERC project can be published on theEURAXESS Jobs portal.Initiatives, under the form of Implementing Arrangements (IAs), exist for ERC-funded teams in Europe to host non-European talented scientists. IAs exist with Canada and the United States, among other countries. Find out more about theagreements.Set up in 2007 by the EU, theEuropean Research Councilis the first pan-European funding organization for frontier research. It aims to stimulate scientific excellence in Europe by encouraging competition for funding between the very best, creative researchers of any nationality and age. The ERC also strives to attract top researchers from anywhere in the world to come to Europe. It funds young, early-career top researchers ("ERC Starting Grants"), already independent excellent scientists ("ERC Consolidator Grants"), and senior research leaders ("ERC Advanced Grants"). With itsSynergy Grants, the ERC also supports groups of two to maximum four Principal Investigators (PIs) working together and bringing different skills and resources to tackle ambitious research problems. One of the PIs can be based outside of Europe, including in North America. Set up in 2007 by the European Union, the European Research Council (ERC) aims to stimulate scientific excellence in Europe by encouraging competition for funding between the very best, creative researchers of any nationality and age from anywhere in the world. As part of Horizon Europe, the EU programme for research and innovation for 2021 to 2027, the ERC has a total budget of over 16 billion. The ERC has an 'investigator-driven', 'bottom-up' approach, which allows researchers to identify new opportunities in any field of research (Physical Sciences and Engineering, Life Sciences and Social Sciences and Humanities). On the sole basis of excellence, the ERC provides attractive long-term funding to individual top scientists and their teams to pursue ground-breaking research. The funded projects are expected to lead to scientific advances and to set clear and inspirational targets for frontier research across the world. By supporting the brightest minds, the ERC grants help to bring about new and unpredictable scientific and technological discoveries in Europe. Open now! The 2025 ERC Advanced Grant call for proposals. Applicants can request up to 2.5 million for a period of up to 5 years. Deadline: 28 August 2025. Are you an established, leading Principal Investigator who needs long-term funding to pursue a ground-breaking, ambitious research project? The ERC Advanced Grant could be for you. Application portal tj6Ch3Info for applicants DfQPJX Did you know that researchers can also apply for 'start-up' funding on top of the normal Advanced Grant funding? This extra funding is intended to help PIs set up laboratories, buy major equipment or get access to large scientific facilities. Researchers already working in the EU or Horizon Europe Associated countries can apply for up to 1 million in start-up funding. See ERC Work Programme 2025, pages 18 & 21. *New for 2025*: Researchers moving to Europe from outside the EU or Horizon Europe Associated countries can now apply for up to 2 million in start-up funding. General info about ERC Advanced Grants 8xnrqK #ERCAdG #FrontierResearch #research #grant #funding #Europe #ChooseEurope Over 5 years, Bianca Maria Poggianti at INAF - Istituto Nazionale di Astrofisica studied 114 galaxies across diverse environments to investigate how gas fuels star formation and galactic evolution. Using instruments like MUSE at the Very Large Telescope (ESO), Hubble, MeerKAT, and ALMA, the team combined observational data with advanced hydrodynamical simulations to trace how environment impacts gas behaviour. This is one of the most extensive #galaxy evolution studies of its kind, a major step in understanding how galaxies live, grow, and change over time. Discover more can also read this article in Deutsch, Espaol, Franais, Italiano & Polski. Just click on the link and then select the language option at the top of the page. European Southern Observatory European Space Agency - ESA NASA - National Aeronautics and Space Administration NRF/SARAO - South African Radio Astronomy Observatory National Radio Astronomy Observatory #FrontierResearch #Astrophysics #Astronomy Introducing the new ERC Ambassadors! Meet the passionate science advocates who will be promoting frontier research across Europe and globally Read more about Prof. Dr. Phoebe Koundouri & the other 31 ambassadors Athens University of Economics and Business Resees, Research Laboratory AUEBInstitute of Evolutionary Biology (CSIC-Universitat Pompeu Fabra), Tampere University, Universit degli Studi di Bari, bo Akademi University, Tilburg University, Universiteit Gent, POLIMI Graduate School of Management, Champalimaud Foundation, University of Split, University of Luxembourg, Uniwersytet Warszawski, univienna undefined, Inserm, DKFZ German Cancer Research Center, CCEA, EPFL Institute of Criminology at the Faculty of Law Ljubljana, The Hebrew University of Jerusalem, Karolinska Institutet, University College Dublin, National & Kapodistrian University of Athens Orta Dou Teknik niversitesi / Middle East Technical University #EUresearch #ScienceAdvocay #Amb4ERC #HorizonEU #Science4EU This announcement gives further detail on research assessment, the evaluation process, lump sum funding, as well as the tentative schedule of the upcoming grant competitions. Research assessment: focus on the project The proposals for ERC grants will continue to be evaluated based on the sole criterion of scientific excellence. ERC panels will primarily evaluate the ground-breaking nature, ambition, and feasibility of the research project. At the same time, they will evaluate the intellectual capacity, creativity, and commitment of the applicant principal investigator, with a focus on the extent to which the applicant has the excellence and required scientific expertise to successfully execute the proposed project. Broad assessment of the applicant The ERC Work Programme will no longer include detailed prescriptive profiles of principal investigators. In the application, the Curriculum Vitae and Track Record will be merged into one document of up to four pages. The applicant will be expected to include apart from standard biographical information a list of up to ten research outputs that demonstrate how they have advanced knowledge in their field, with an emphasis on more recent achievements, and a list of selected examples of significant peer recognition (for example, prizes). A short explanation of the significance of the selected outputs, the applicants role in producing each of them, and how the applicant has demonstrated their capacity to successfully carry out the proposed project can also be included. The applicant may also include relevant information on, for example, career breaks, unusual career paths, as well as any particularly noteworthy contributions to the research community. These will not in themselves be evaluated but are important to provide context to the evaluation panels when assessing the principal investigators research achievements and peer recognition in relation to their career stage. Evaluation procedure In Starting, Consolidator and Advanced Grants calls, ERC panels will be able to admit at most 44 proposals to step 2 of the evaluation. A distinction in the scoring at step 1 will be made between proposals obtaining a score of A and invited to step 2 of the evaluation, and proposals obtaining a score of A but not ranked among the 44 proposals admitted to step 2. A candidate whose proposal is scored A at step 1 of the evaluation, but not taken to interview, will be free to submit a proposal in the following years calls. Lump sum funding in Advanced Grants 2024 Advanced Grants will be awarded as a single lump sum contribution for the entirety of the project, for a sum approved by the ERC panel. The payment of the lump sum will be based on the work carried out and reported, irrespective of the actual costs incurred for the project or the successful outcome of the project activities. Additional funding, for example to purchase major equipment or get access to research facilities, can be applied for and will be made part of the lump sum. Successful applicants will still be able to benefit from portability, meaning that they will be able to request to transfer their entire grant, or a part of it, to a new beneficiary, as has been the case under the funding based on the actual costs until 2023. Tentative calendar of 2024 calls The ERC Scientific Council has agreed on a tentative calendar, which may be subject to change. For the 2024 ERC calls, there will be two cut-off dates for the Proof of Concept grant call. This information is without prejudice and subject to the formal adoption of the 2024 ERC Work Programme.It is meant to allow the scientific community, including prospective applicants, to be prepared for the changes ahead of the publication of the individual calls. Les programmes de travail du Conseil europen de la recherche (ou ERC Work Programme), publis chaque anne, dfinissent les caractristiques des appels projets ERC. Le calendrier annuel des appels depuis 2020, leurs budgets prvisionnels ou encore les liens vers les documents de rfrence pour une candidature sont dtaills dans les sections et tableaux ci-dessous. En bref :Les catgories de bourse ERCLes vnements du PCN ERCAfin d'viter toute dconvenue de dernire minute, les candidats et leurs cellules d'accompagnement sont invits se familiariser suffisamment tt avec le portail du participant (Funding and Tender portal) sur lequel se font les soumission des projets europens. Le tableau suivant fournit le calendrier et les dtails des appels du programme de travail ERC-WP-2025 qui a t publi le 9 juillet 2024.Pour plus d'informations voir aussi notre page ddie ce programme de travail.Appels ERC-WP-2024Le programme de travail ERC-WP-2024 a t publi le 10 juillet 2023.Les nouveauts du programme de travail 2024 de l'ERC ont t annonces par l'ERC ds le 28 avril 2023 et ont t relayes sur notre site. Parmi ces nouveauts, deux points d'attention concernent le calendrier :les dates limites de soumission des appels ERC-2024-CoG (12 dcembre 2023) et ERC-2024-AdG (29 aot 2024) bougent par rapport aux drouls des calendriers prcdents ;l'appel Proof-of-Concept comporte deux dates limites de soumission (au lieu de trois prcdemment. AppelsERC-WP-2023Le programme de travail 2023 du Conseil Europen de la Recherche a t adopt le 11 juillet 2022 (dtails sur la page ddie et voir communiqu de presse de l'ERC). Les financements couvrent 4 types de bourses (StG, CoG, AdG, SyG) et des soutiens additionnels (PoC). Les Public Engagement with Research Awards (PERA) ne sont pas reconduits en 2023. Une "ERC Science Journalism Initiative" est par contre prvue en tant que support des activits de communication.* A compter du programme de travail 2023, la date de rfrence pour le calcul d'ligibilit est la date de soutenance de thse. ArchivesLes calendriers et documents des appels anciens sont archivs dans une liste classe par anne du programme de travail. Below you can find an overview of all upcoming ERC deadlines and ongoing evaluations, both confirmed and expected. This page was last updated in June 2024.The European Research Council (ERC) has call deadlines for the following grant programmes, every year:Importantly, the call identifiers (e.g. ERC-2025-StG) refer to the year in which the budget is allocated, not necessarily the year of the ERC grant deadline. In addition, ERC deadlines may change considerably around the adoption and announcement of novel framework programmes and work programmes.Overview of confirmed and ongoing ERC deadlines for the 2024 roundNB: make sure to always check the official communication of ERC for detailed deadline information and confirmation.. Overview of confirmed and ongoing ERC deadlines for the 2024 roundNB: the above concerns indications, it is unclear whether the the 2025 and 2026 rounds will follow the scheduling as was usual in the years 2021-2023 or whether the schedule as initiated in 2024 will be maintained.The European Research Council regularly launches special programmes, currently for example the ERC Science Journalism Initiative (FRONTIERS), with a next deadline at 25 September 2025.Are you planning to submit an ERC grant? Our professional grant writing services will help you. Book an introductory meeting below or drop us a message via the form below.Accept cookies to book a meeting or fill in the contact form below.By submitting your information, you are giving us permission to store your information and email you. You may unsubscribe at any time. Are you an established, leading principal investigator who wants long-term funding to pursue a ground-breaking, ambitious project? The ERC Advanced Grant could be for you.ERC Advanced Grants may beup to 2.5 million for a period of 5 years. Plus an additional 1 million can be made available to cover eligible start-up costs.Who can apply? Applicants for the ERC Advanced Grants - called Principal Investigators (PI) - are expected to be active researchers who havea track-record of significant research achievements. The Principal Investigators should be exceptional leaders in terms of originality and significance of their research contributions. No specific eligibility criteria with respect to the academic requirements are foreseen.What proposalsare eligible?CriteriaApplications can be made inany field of research.The ERC's grants operate on a 'bottom-up' basis without predetermined priorities.LocationResearch must be conducted ina public or private research organisation(known as a Host Institution/HI). It could be the HI where the applicant already works, or any other HI located in one oftheEUMember StatesorAssociated Countries.Host InstitutionApplications for an ERC grant require a single Principal Investigator (PI) to submit the application on behalf of their host institution.The host institution must offer suitable conditions for the PI to independently lead the research and manage funding. 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Find out more about theagreements.UKs participation in Horizon EuropeThe European Commission and the United Kingdom have reached a political agreement on the UK's participation in Horizon Europe, the EU's research, and innovation programme.Read moreHow much?Advanced Grants may be awarded up to 2.5millionfor a period of5 years. (pro rata for projects of shorter duration). However, an additional 1 million can be made available to cover eligible start-up costs for researchers moving from a third country to the EU or an associated country and/or the purchase of major equipment and/or access to large facilities and/or other major experimental and field work costs.An ERC grant can cover up to 100% of the total eligible direct costs of the research plus a contribution of 25% of the total eligible costs towards indirect costs.Advanced Grants will be implemented as a pilot call using a lump sum contribution. SeeQ&A on lump sums.How to apply?ERC grant applications can only be submitted in response to a Call for Proposals.The ERC hasyearly callsfor proposals covering all scientific fields.For an ERC grant application to be complete, it needs to include the administrative forms, the research proposal and the supplementary documents. The completed proposal needs to be submitted by the specified closing date.Calls are published on this page, theEU Funding & Tenders Portaland in the Official Journal of the European Union.Step by stepBefore the call is published:Once the call is open:Read the call documents carefully.Contact the Host Institution and gather all the details you need for the application.Start writing your proposal. Allow time for other people to review your draft. YourNCP, peers and other scientists can all give you helpful support and feedback.Familiarise yourself with theEU submission service. This is the online system through which proposals must be submitted.Submit your proposal as early as possible. Deadlines cannot be changed under any circumstances. You can update your submitted proposal any time before the deadline by simply submitting a new version, which will overwrite the old one.You will get an acknowledgement of receipt by e-mail for each submission.After the deadline:The ERC will check whether your proposal meets the calls eligibility criteria.External experts will evaluate all the eligible proposals.You will receive further information as your proposal progresses through the evaluation. For more information we invite you to consult the timeframe for the current call.How does the evaluation process work?Proposals are evaluated by selectedinternational peer reviewerswho assess themon the basis ofexcellenceas thesole criterion. It will be applied to the evaluation of both the research project and the Principal Investigator in conjunction.Task and composition of the evaluation panelsPeer reviewers are in charge of assessing and scoring the proposals. Those who pass thequality thresholdare ranked. Depending on the call budget available, a budgetary cut-off applies to the ranking list and only thehighest ranked proposalsare offered an ERC grant until the call's budget has been used.For each call there are 28panels, each covering a sub-section of one of three domains:1. Life Sciences (LS)2. Physical and Engineering Sciences (PE)3.Social Sciences and Humanities (SH)Each ERC panel consists of a chairman and 10-16 members. The panel chair and the panel members are selected by theERC Scientific Councilon the basis of their scientific reputation.In addition to the panel members (who act as generalists), the ERC evaluations rely on input from remote experts external to the panel, called referees. They are scientists and scholars who bring in the necessary specialised expertise.Before the deadline of a call, the names of the panel chairs are published on the ERC website. Similarly, the names of panel members are published, however, after the evaluation process is concluded.Seedynamic platformfor ERC funded projects and evaluated proposals is a user-friendly interface with powerful filter options.You can effortlessly filter by funding scheme, country, year, panel, and more. Plus, export results and graphs to further analyze and showcase your findings.Interested to learn more?Watch our instructional videos describing the full ERC grant application and evaluation process, step by step.Watch the videos hereOpen CallDocuments Share copy and redistribute the material in any medium or format for any purpose, even commercially. Adapt remix, transform, and build upon the material for any purpose, even commercially. The licensor cannot revoke these freedoms as long as you follow the license terms. Attribution You must give appropriate credit , provide a link to the license, and indicate if changes were made . You may do so in any reasonable manner, but not in any way that suggests the licensor endorses you or your use. ShareAlike If you remix, transform, or build upon the material, you must distribute your contributions under the same license as the original. No additional restrictions You may not apply legal terms or technological measures that legally restrict others from doing anything the license permits. You do not have to comply with the license for elements of the material in the public domain or where your use is permitted by an applicable exception or limitation . No warranties are given. The license may not give you all of the permissions necessary for your intended use. For example, other rights such as publicity, privacy, or moral rights may limit how you use the material. For leading principal investigator who wants long-term funding to pursue a ground-breaking, ambitious project. For ERC grant holders to explore the innovation potential of their ERC frontier research project The ERC is composed of an independent Scientific Council and the ERC Executive Agency (ERCEA).The Scientific Council is the ERC's governing body and is responsible for setting the ERC's scientific strategy. It is composed of distinguished scientists and scholars from various fields.The ERC Executive Agency (ERCEA) isin charge ofimplementing and managing the daily operations of theEuropean Research Council. Webinar This information webinar on European Research Council (ERC) Starting and Consolidator Grants 2024 calls for proposals is organised by the National Contact Points (NCPs) for ERC in Belgium (NCP-FNRS andNCP Flanders) to inform potential applicants and host institutions. It is also aimed at researchers who are considering applying in the future.The ERC Starting Grant Call 2024 is expected to open in July (opening date: 11/07/2023) with a deadline on 24 October 2023. The ERC Consolidator Grant Call 2024 is expected to open in September (opening date: 12/09/2023) with a deadline on 12 December 2023. The Work Programme 2024 has yet to be approved, so these dates are still tentative and subject to change. Please read this press release on what to expect in the upcoming ERC grant competitions.ERC Starting Grant calls 2024 are targeting researchers who have successfully defended their first PhD between 1 January 2017 and 31 December 2021 (inclusive).ERC Consolidator Grant calls 2024 are targeting researchers who have successfully defended their first PhD between 1 January 2012 and 31 December 2016 (inclusive).Please note the eligibility periods can be extended beyond 7 and 12 years for certain situations. More information can be found in the ERC work programme.Participation to the session is free but restricted to researchers wishing to apply with a Belgian host institution, or staff members of Belgian host institutions. Registration is mandatory.Should you have any questions, please do not hesitate to contact one of the organisers: NCP-FNRS: Mireia Toms GinerNCP Flanders : Margot Beereboom Weve detected that JavaScript is disabled in this browser. Please enable JavaScript or switch to a supported browser to continue using x.com. You can see a list of supported browsers in our Help Center. Help Center Are you a talented early-career scientist who has already produced excellent supervised work, is ready to work independently and shows potential to be a research leader? The ERC Starting Grant could be for you.Who can apply?Researchers of any nationality with 2-7 years of experience since completion of PhD, a scientific track record showing great promise and an excellent research proposal can apply.Extension of eligibilityEligibility can be extended for reasons such as maternity, paternity, illness, national service, training, natural disasters, or asylum.Check out the Parental leave webpage and the latest ERC Work Programme to find the specific rules regarding eligibility criteria.PhD defence dateThe European Research Council (ERC) has changed the reference date for calculating the eligibility window for the Starting and Consolidator Grant calls in their Work Programme 2023.Instead of the date of the actual award,the certified date of the successful PhD defence will be used as a reference point. This change was made to ensure fair competition in terms of career stage, as the term "award" varies across countries and universities.For applicants where no defence/viva was organised in the awarding institution, the applicant should provide a written confirmation from that awarding institution stating that no defence/viva was organised and indicating the date when the PhD was approved.What proposalsare eligible?CriteriaApplications can be made in any field of researchThe ERC's grants operate on a 'bottom-up' basis without predetermined priorities.LocationResearch must be conducted in a public or private research organisation (known as a host institution/HI). 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You can update your submitted proposal any time before the deadline by simply submitting a new version, which will overwrite the old one.You will get an acknowledgement of receipt by e-mail for each submission.After the deadline:The ERC will check whether your proposal meets the calls eligibility criteria.External experts will evaluate all the eligible proposals.You will receive further information as your proposal progresses through the evaluation. For more information we invite you to consult the timeframe for the current call.How does the evaluation process work?Proposals are evaluated by selected international peer reviewers who evaluate proposals on the basis of excellence as the sole criterion. It will be applied to the evaluation of both the research project and the Principal Investigator in conjunction.Task and composition of the evaluation panelsPeer reviewers are in charge of assessing and scoring the proposals. Those who pass the quality threshold are ranked. 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Similarly, the names of panel members are published, however, after the evaluation process is concluded.Seeall panel membersSearching for data on ERC funded projects and proposals?You can use two different platforms for views and analysis of ERC funded projects and evaluated proposals.ERC dashboardThis dashboard allows you to:Filter by multiple criteria: Refine your search by funding scheme, country, year, panel, and moreExport data: Export results and graphs for detailed analysis and presentationDiscover how to use the ERC dashboard with the quick start guideERC Research Information System (ERIS)ERIS provides advanced features to analyze research data:Rich filters: Apply filters on any available data field for more precise searchesText mining: Use text mining capabilities to uncover patterns and insightsDynamic visualizations: Access a variety of visual tools, including interactive word clouds and clustering toolsProject outputs & bibliometrics: Search and view comprehensive data on project outputs and bibliometricsExport data: Export results and graphs data for further analysis and presentationInterested to learn more?Watch our instructional videos describing the full ERC grant application and evaluation process, step by step.Please make sure to review the latest ERC Work Programme 2025, as there have been updates to the application process. The Starting Grant is aimed at researchers at the beginning of their careers, who were awarded a doctoral degree 27 years ago. You may apply for 1.5 million EUR to cover 5 years.ERC Synergy Grant (closes 6 November 2024)The Synergy Grant is aimed at teams of 24 researchers, who are addressing a joint research project. The research team may apply for a grant to cover 6 years and a total of 10 million EUR.ERC Consolidator Grant (closes 14 January 2025)The Consolidator Grant is intended for researchers with a research team who wish to strengthen their roles as research leaders and who were awarded a doctoral degree 712 years ago. The grant covers on average 2 million EUR over 5 years.ERC Advanced Grant (closes 28 August 2025)This call is aimed at established researchers. You may apply for a grant to cover 5 years and a total of 2.5 million EUR.Read more about the new work programme and the calls on the ERCs website External link.

Deadline erc starting grant 2023. Erc starting grant 2024 deadline. Erc starting grant 2023 timeline. Erc consolidator grant interview. Erc starting grant 2024.