



Deadline	<b>Thu 07 Feb 2019 17:00 Brussels time (IOCB deadline Mon 04 Feb 2019)</b>
Call name	<b>ERC Consolidator Grant 2019</b>
www	<a href="http://ec.europa.eu/research/participants/portal/desktop/en/opportunities/h2020/topics/erc-2019-cog.html">http://ec.europa.eu/research/participants/portal/desktop/en/opportunities/h2020/topics/erc-2019-cog.html</a> <a href="https://erc.europa.eu/funding/consolidator-grants">https://erc.europa.eu/funding/consolidator-grants</a>
Focused on	Breakthrough & risky basic research
PI	Junior researchers of any nationality who intend to conduct their research in any EU MS or an AC; PhD awarded between 01 Jan 2007 and 31 Dec 2011 (7–12 years since completion of PhD)
Eligible organisation	Research institution of any type of legal entity (research organisation, public university, private law subject) established in an EU Member State or an Associated Country
Target group	Individual research team headed by a single PI (junior researcher) of any nationality
Expected outputs	Open Access (J) reviewed specialist articles
Call opens	Wed 24 Oct 2018
IOCB deadline	<b>Mon 04 Feb 2019</b>
Final deadline	<b>Thu 07 Feb 2019 17:00 Brussels time</b>
Evaluation results	Tue 23 Jul 2019 1st step Wed 18 Dec 2019 2nd step
Signature of agreement	Sun 26 Apr 2020
Earliest date of implementation	April/May 2020 (within 6 months of receiving an invitation letter)
Latest date of implementation	-
Sustainability	None
Reporting	4 reports: months 1–18, 19–36, 37–54, 55–60; one report every 18 months (1.5 year)
Project duration (min-max)	<b>Up to 60 months (5 years)</b>
Allocation for the call	602 M EUR (314 projects)
Project budget (min-max)	<b>Up to 2 M EUR</b> & additional <b>0.75 M EUR</b> to cover “start-up” costs, purchase equipment, access to large facilities
Success rate	<b>13.8 %</b> (2016), 13.1 (total 2013-2016)
Eligible costs	Direct costs: personnel costs, travel expenses, equipment, goods & services, outsourcing (subcontracting); indirect costs: overheads max 25% of the total eligible direct costs
Reimbursement	<b>100 %</b>
Mode of funding	Ex-ante
Language of application	English
Provider	European Research Council, <a href="https://erc.europa.eu/ERC-2019-COG-APPLICANTS@ec.europa.eu">https://erc.europa.eu/ERC-2019-COG-APPLICANTS@ec.europa.eu</a> , <a href="mailto:ERC-ETHICS-REVIEW@ec.europa.eu">ERC-ETHICS-REVIEW@ec.europa.eu</a> , <a href="mailto:ERC-OPEN-ACCESS@ec.europa.eu">ERC-OPEN-ACCESS@ec.europa.eu</a> NCP: Technology Centre CAS, <a href="http://www.tc.cz">www.tc.cz</a>
Call identifier	ERC-2019-COG
Call info	ERC Consolidator Grants are designed to support excellent Principal Investigators at the career stage at which they may still be consolidating their own independent research team or programme. Applicant PI must demonstrate the ground-breaking nature, ambition and feasibility of his/her scientific proposal.
Conditions / Restrictions	Applicant has a PhD awarded between 01 Jan 2007 and 31 Dec 2011 (7–12 years since completion of PhD, prior to 01 Jan 2019). Competitive PIs must have already shown research independence and evidence of maturity by having produced several important publications as main author or without the participation of their PhD supervisor. PIs should be able to demonstrate a promising track record of early achievements appropriate to their research field & career stage, e.g. significant publications (as main author) in leading

	<p>international peer-reviewed journals, invited presentations in well-established conferences, granted patents, awards, prizes etc.</p> <p>Applicants do not need to be employed by a host institution at the time when the proposal is submitted.</p> <p>Grant proposals are submitted by the PI taking scientific responsibility for the project, on behalf of the host institution.</p> <p>The PI has to spend at least 40% (<math>\geq 0.4</math> FTE) of his/her working time on the project.</p> <p>The PI has to spend at least 50% (<math>\geq 30</math> months) of his/her working time in an EU Member State or an Associated Country.</p> <p>Applicants must submit scanned copies of documents providing his/her eligibility for the grant, i.e. the PhD certificate.</p> <p>Researchers may participate as PI in only one ERC project at a time. Researchers participating as PI in an ERC project may not submit a proposal for another ERC grant, unless the existing project ends no more than 2 years after the call deadline.</p> <p>The host institution support letter needs to be printed on the paper with the official letterhead of the Host Institution, originally signed, stamped and dated by the institution's legal representative. Document(s) in any other language must be provided together with a certified translation into English.</p> <p>The PI is expected to start the project within 6 months of receiving an invitation letter from the ERC.</p> <p>Applicants should be aware that it is mandatory to provide Open Access to all peer-reviewed scientific publications relating to the results from ERC projects.</p> <p>The ERC recommends that all funded researchers follow best practice by retaining files of research data produced and used, and are prepared to share these data with other researchers when not bound by copyright restrictions, confidentiality requirements, or contractual clauses.</p>
Proposal consists of	<p>On-line application on the Participant Portal: <a href="https://webgate.ec.europa.eu/cas/login">https://webgate.ec.europa.eu/cas/login</a></p> <p>1) <b>Administrative form</b> (Part A, on-line on the Participant Portal): (i) General information: Abstract, Declarations; (ii) Administrative data of participating organisations: Host Institution, Department, Principal Investigator, Contact Address; (iii) Budget; (iv) Ethics; (v) Call specific questions (applicant &amp; Project Office)</p> <p>2) <b>Research proposal</b> (Part B1, use template): Cover Page, (a) Extended Synopsis of the scientific proposal (max 5 pages excluding references); (b) CV (max 2 pages); (c) Early achievements track record (max 2 pages, uploaded in PDF) (applicant &amp; Project Office)</p> <p>3) <b>Research proposal</b> (Part B2, use template): Scientific proposal: (a) State-of-the-art and objectives; (b) Methodology; (c) Resources including project costs (max 15 pages excluding references, uploaded in PDF) (applicant &amp; Project Office)</p> <p>4) <b>Letter of Commitment of the Host Institution</b> (use template) (Project Office &amp; Director)</p> <p>5) <b>PhD certificate</b> (in English) (applicant)</p> <p>6) <b>Other documentation needed on eligibility and ethics issues</b>, i.e. ethical self-assessment if relevant (Project Office &amp; applicant)</p>
Evaluation criteria	<p>Two-step peer review evaluation of scientific excellence: (i) cross the boundaries between different fields of research; interdisciplinary research proposals; (2) addressing new &amp; emerging fields of research; (iii) introducing unconventional, innovative approaches &amp; scientific inventions</p> <p>Step 1: CV, track record &amp; scientific proposal (Part B1)</p> <p>Step 2: Full scientific proposal &amp; 30 min interview in Brussels – presentation, questions (B1&amp; B2)</p> <p><b>Research Project: Ground-breaking nature, ambition and feasibility</b></p> <p>1) To what extent does the proposed research address important challenges?</p> <p>2) 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)?</p> <p>3) 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 higher-than-normal risk that the research project does not entirely fulfil its aims)?</p> <p>4) 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 Step 1)?</p> <p>5) To what extent are the proposed research methodology and working arrangements appropriate to achieve the goals of the project (based on the full Scientific Proposal Step 2)?</p> <p>6) To what extent does the proposal involve the development of novel methodology (based on the full Scientific Proposal Step 2)?</p> <p>7) To what extent are the proposed timescales, resources and PI commitment adequate and properly justified (based on the full Scientific Proposal Step 2)?</p>

	<b>2) Principal Investigator: Intellectual capacity and creativity</b> 8) To what extent has the PI demonstrated the ability to conduct ground-breaking research? 9) To what extent does the PI provide evidence of creative independent thinking? 10) To what extent does the PI have the required scientific expertise and capacity to successfully execute the project?
Research areas	Life Sciences (9 panels): (LS1) Molecular Biology, Biochemistry, Structural Biology & Molecular Biophysics; (LS2) Genetics, Omics, Bioinformatics & System Biology; (LS3) Cellular & Developmental Biology; (LS4) Physiology, Pathophysiology & Endocrinology; (LS5) Neuroscience & Neural Disorders; (LS6) Immunity & Infection; (LS7) Applied Medical Technologies, Diagnostics, Therapies & Public Health; (LS8) Ecology, Evolution & Environmental Biology; (LS9) Applied Life Sciences, Biotechnology, Molecular & Biosystems Engineering Physical Sciences & Engineering (10 panels): (PE1) Mathematics; (PE2) Fundamental Constituents of Matter; (PE3) Condensed Matter Physics; (PE4) Physical & Analytical Chemical Sciences; (PE5) Synthetic Chemistry & Materials; (PE6) Computer Science & Informatics; (PE7) Systems & Communication Engineering; (PE8) Products & Processes Engineering; (PE9) Universe Sciences; (PE10) Earth System Science Social Sciences & Humanities (6 panels): (SH1) Individuals, Markets & Organisations; (SH2) Institutions, Values, Environment & Space; (SH3) The Social World, Diversity, Population; (SH4) The Human Mind & Complexity; (SH5) Cultures & Cultural Production; (SH6) The Study of the Human Past
Call workshop	<b>Tue 27 Nov 2018 09:00–15:00 National Information Day about ERC</b> Charles University, Vlastenecký sál, Karolinum, Ovocný trh 5, Prague 1 <a href="https://www.h2020.cz/cs/vynikajici-veda/evropska-vyzkumna-rada-erc/akce/narodni-informacni-den-o-grantech-erc-national-information-day">https://www.h2020.cz/cs/vynikajici-veda/evropska-vyzkumna-rada-erc/akce/narodni-informacni-den-o-grantech-erc-national-information-day</a> <b>Mon–Tue 11–12 Jun 2018 Workshop for ERC Starting/Consolidator grant applicants</b> Technology Centre CAS, Ve Struhách 27, Prague 6 <a href="https://www.tc.cz/cs/akce/modul-5-workshop-for-erc-starting-consolidator-grant-applicants">https://www.tc.cz/cs/akce/modul-5-workshop-for-erc-starting-consolidator-grant-applicants</a>
IOCB contact	Please inform the IOCB Project Office about your intention to apply. Do not hesitate anytime to contact us for consulting, discussion or help. Tomáš Mozga, <a href="mailto:tomas.mozga@uochb.cas.cz">tomas.mozga@uochb.cas.cz</a> , +420 220 183 178, +420 776 030 294 Jitka Šilerová, <a href="mailto:jitka.silerova@uochb.cas.cz">jitka.silerova@uochb.cas.cz</a> , +420 220 183 229
Download documents	ERC-CoG-2019 summary ERC-CoG-2019 guidelines ERC-CoG-2019 proposal template ERC-CoG-2019 B1 template ERC-CoG-2019 B2 template ERC Rules for Submission ERC Work Programme 2019