



Deadline	Mon 15 Apr 2019 14:00 CEST
Call name	EMBO: Installation Grants 2019
www	http://www.embo.org/funding-awards/installation-grants/
Focused on	Basic research in Life Sciences
PI	Junior researcher from anywhere in the world negotiating a full-time position at an institute or university in the Czech Republic, Estonia, Poland, Portugal, Turkey; PhD awarded between 14 Apr 2010 – 15 Apr 2019
Eligible organisation	One research organisation or university in the Czech Republic, Estonia, Poland, Portugal, Turkey
Target group	Junior researcher and his/her research group: postdocs, PhD students, lab managers...
Expected outputs	(J) reviewed specialist article; (B) specialist book; (C) chapter in a specialist book
Call opens	Mon 22 Jan 2019
IOCB deadline	Thu 11 Apr 2019
Final deadline	Mon 15 Apr 2019 14:00 CEST
Evaluation results	Wed 29 May 2019 pre-application results (ca 50% of applicants are selected for interview) Interviews by Sat 31 Aug 2019 Thu 28 Nov 2019 final results
Signature of agreement	Dec 2019
Earliest date of implementation	Wed 01 Jan 2020 / Wed 01 Jan 2020 – Thu 31 Dec 2020
Latest date of implementation	NA
Sustainability	None
Reporting	3–5 reports: short scientific report & financial report at the end of each calendar year Networking Application and Final Report Form for each activity
Project duration (min-max)	3 years with possible extension to 5 years
Allocation for the call	NA
Project budget (min-max)	50 000 EUR per year (150 000–250 000 EUR per project)
Success rate	12%
Eligible costs	Direct costs: investments, personnel costs (max 20%), travel expenses, equipment, goods & services, outsourcing (subcontracting)...., indirect costs: overheads max 10%
Reimbursement	100 %
Mode of funding	Ex-ante
Language of application	English
Provider	EMBO, Heidelberg, Germany, www.embo.org Gerlind Wallon, +49 6221 8891 112 & Olena Steshenko, +49 6221 8891 110, yip@embo.org
Call identifier	EMBO-IG-2019
Call info	EMBO Installation Grants (IGs) support early-career scientists establishing independent laboratories in one of five participating EMBC Member States (Czech Republic, Estonia, Poland, Portugal, Turkey) that fund their respective grantees.
Conditions / Restrictions	PI should have received his/her PhD less than 9 years prior to application (14 Apr 2010 – 15 Apr 2019). PI must be negotiating a full-time position at an institute or university in the Czech Republic, Estonia, Poland, Portugal or Turkey by the date of application, or has established a laboratory in one of these countries in the last two years (counted from 01 Jan 2019: 01 Jan 2017 – 31 Dec 2018). In the four years prior to the application (16 Apr 2015 – 15 Apr 2019), PI should have spent at least two consecutive years outside the country in which he/she is planning to establish his/her laboratory. PI who has not yet started his/her new position, must take up the position and start the grant by 31 Dec in the year following application (Thu 31 Dec 2020). For successful PI who has already established his/her laboratory, the grant start date is 01 Jan in the year following application (Wed 01 Jan 2020).

	<p>PI is expected to have obtained sufficient funding to run his/her laboratory.</p> <p>PI should list and activate the referees as soon as possible, preferably 4 weeks prior to the deadline. It is responsibility of PI to check that the referees have received the request and complete the form.</p> <p>PI should list and activate the receiving institute contact person (ideally the person with whom the position was/is being negotiated) as soon as possible to allow sufficient time for the receiving institute to complete the form.</p>
Proposal consists of	<p>EMBO online system, https://applications.embo.org/register.php?reg=58UW</p> <p>1) Online Application Form via the EMBO online system: (i) Basic CV data; (ii) ORCID ID, https://orcid.org/register; (iii) Summary of current research activities; (iv) Description of the institute; (v) Details of other funding applied for or already available to the lab; (vi) Contact details for three referees; (vii) Contact details for the person who will complete the receiving institute application on behalf of the receiving institute (applicant & Project Office)</p> <p>2) PDF of the completed 2019 EMBO Installation Grants Application Form: (i) CV; (ii) Publications; (iii) Two best publications: summary and reasons for choosing the paper (max 1000 characters including spaces); (iv) Synopsis of recent work (max 1 page); (v) Research (max 3 pages + bibliography); (vi) Budget outline (applicant & Project Office)</p> <p>3) Three Letters of Reference from three scientists (preferably former supervisors) (referees)</p> <p>4) Online Receiving Institute Form: (i) Description of the offer to the applicant: e.g. the start-up package offered to the applicant, including lab space, equipment, staff, access to central facilities, teaching or other duties, support of scientists career and future possibilities. Candidates are expected to have limited teaching and administrative duties; (ii) Duration of the appointment and the career prospects for the applicant at the institute; (iii) Institute infrastructure: including a listing of the equipment and colleagues relevant to the applicant's area of research; (iv) Selection process: details of the selection procedure, and the reasons for choosing the applicant (Project Office & applicant)</p> <p>5) Receiving Institute Confirmation Form: must be signed by the head of the institute (Project Office & Director)</p>
Evaluation criteria	<p>Track record, research, group & research environment, host institute offer, independence</p> <p>(1) Are the publications to date an indication that the applicant is an outstanding scientist? (Please note that EMBO is a signatory of DORA and does not use journal-based metrics such as impact factor for evaluation.)</p> <p>(2) Has the applicant shown a willingness to change research area, which is an indication of an ability to tackle new and important problems?</p> <p>(3) Is the proposed research interesting and realistic?</p> <p>(4) Is the research environment conducive to competitive research?</p> <p>(5) Are the number of laboratory members and the available funds sufficient to undertake the described research?</p> <p>(6) Does the host institute provide a good environment for the applicant, i.e. sufficient lab space, basic lab equipment, access to central facilities, availability of funding for students/technicians/postdoctoral researchers, colleagues relevant to the applicant's area of research etc. (An offer that is not considered adequate for the project presented by the applicant will receive low scores and as a result, may not be funded.)</p> <p>(7) What are the teaching requirements and other responsibilities of the applicant? Is the time that can be dedicated to research sufficient?</p> <p>(8) Is the candidate intellectually and financially independent?</p>
Research areas	<p>Cell Cycle, Cell & Tissue Architecture, Cellular Metabolism, Chromatin & Transcription, Development, Differentiation & Death, Evolution & Ecology, Genome Stability & Dynamics, Genomic & Computational Biology, Immunology, Membranes & Transport, Microbiology, Virology & Pathogens, Molecular Medicine, Neuroscience, Plant Biology, Proteins & Biochemistry, RNA, Signal Transduction, Structural Biology & Biophysics, Systems Biology</p>
Call workshop	None
IOCB contact	<p>Please inform the IOCB Project Office about your intention to apply.</p> <p>Do not hesitate anytime to contact us for consulting, discussion or help.</p> <p>projectoffice@uochb.cas.cz, +420 220 183 266</p>
Download documents	<p>EMBO IG 2019 summary</p> <p>EMBO Programme Guide v2018-11</p> <p>EMBO IG 2019 guidelines</p> <p>EMBO IG 2019 offline application form</p> <p>EMBO IG 2019 receiving institute confirmation form</p> <p>EMBO Travel guidelines interview</p> <p>EMBO IG Interview expense claim form</p>