

EMBO Short-Term Fellowships

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APPLICATION GUIDELINES

Application deadlines: applications are accepted throughout the year

EMBC Member states: Austria, Belgium, Croatia, Czech Republic, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Iceland, Ireland, Israel, Italy, Lithuania, Luxembourg, Malta, Montenegro, Netherlands, Norway, Poland, Portugal, Slovak Republic, Slovenia, Spain, Sweden, Switzerland, Turkey, and United Kingdom

EMBC Associate Member states: India, Singapore

Countries / territories covered by a co-operation agreement: Chile, Taiwan

EMBO subject areas: 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

Contact: fellowships@embo.org

Guidelines for EMBO Short-Term Fellowship Applications

Applications for EMBO Short-Term Fellowship are accepted via the online application system. There are no deadlines for applications and awards are being made throughout the year. Selections for funding are made by the EMBO Programme Manager based on reports from EMBO Press editors, EMBO members and members of the EMBO Young Investigator Programme.

Please check the eligibility criteria before applying.

Should you have questions regarding your application, please contact fellowships@embo.org.

Purpose

EMBO Short-Term Fellowships fund research visits of one week (seven days) up to three months (90 days) between laboratories in EMBC Member States, Associated Member States or Cooperation Partners (see page 2).

Awarded applicants can stay on their research visit for an additional three months (maximum), however, EMBO will not provide funding for this extended period.

EMBO Short-Term Fellowships are not awarded for exchanges between two laboratories within the same country. International laboratories such as EMBL are technically extraterritorial and movement e.g. from Germany to EMBL Heidelberg is, therefore, permitted.

Short-Term Fellowships are intended for joint research work rather than consultations, preferably to establish new scientific relationships.

Only in **exceptional cases** will EMBO Short-Term Fellowships be awarded for research visits outside the countries listed above. For such cases, it is essential that a justification be provided of why there is no appropriate expertise or technology in EMBC Member States, Associated Member States or Cooperation Partners.

Applications from outside EMBC Member States, Associated Member States or Cooperation Partners will not be considered.

Eligibility

Applications must meet the following criteria to be accepted:

- The applicant must be an active research scientist at any stage in their career with at least one
 year of research experience at PhD student level.
- The fact that an applicant has previously held an EMBO Short or Long-Term Fellowship does
 not preclude further applications for a fellowship for a new project in a different laboratory.
 Reapplication is only possible twelve months after the end of the previous Short-Term
 Fellowship or in the case of unsuccessful applicants, the date of application.
- Applications to work with former PhD or postdoc supervisors or to work in laboratories previously visited will not be considered.
- Applications to visit laboratories in the context of an already existing long-term collaboration or involving previous exchanges of scientists have low priority for funding.

In order for the home laboratory to benefit from the exchange, on completion of the fellowship
applicants are required to immediately return to their home laboratory where they must remain
for at least six consecutive months. A signed letter from the home institution after this period
is required as proof.

Please note:

- It is possible to hold both an EMBO Short-Term and Long-Term Fellowship at the same time, provided that the Short-Term Fellowship is used to fund a short research exchange within the context of the same project funded by the Long-Term Fellowship.
- EMBO does not consider applications for EMBO Short-Term Fellowships to extend visits begun
 under other auspices, or as bridging fellowships between, or prior to, long term stays funded by
 EMBO or other organizations.
- · Applications for fellowships to attend courses, workshops, or symposia will not be considered.
- Applications to work on a project with the intention to develop new products or procedures will
 not be considered if the project involves industrial research laboratories or the product is
 developed for commercial purposes. Similarly, applications for the exclusive purpose of training
 in a technique rather than as a component of a wider research project, will not be considered for
 funding.
- It is not possible to apply for an EMBO Short-Term Fellowship if other, parallel exchanges are
 planned to take place between the home and the host laboratories during the planned fellowship
 duration. Short (one- or two-day) visits or seminar invitations are not considered in this category.
- If the applicant has secured additional funds or grants from other institutions to support the proposed visit, the applicant must notify the EMBO Fellowship Office immediately.

Application process

Applications for an EMBO Short-Term Fellowship are accepted via the EMBO online application system.

All applications must be written in English.

All applicants must register for ORCID digital identifiers (iDs) to ensure unambiguous name assignment.

Timeline

There are no deadlines for applications and awards are being made throughout the year. However, it is recommended that applications be submitted at least three months before the proposed start date of the research visit, or at minimum, applications must be submitted before the start date of the research visit.

Application procedure

- All submitted applications are screened by the EMBO Fellowships Office to ensure eligibility requirements are met. Receipt of submitted applications will be acknowledged via email.
- Each application is assigned to an EMBO Press editor, an EMBO Member or a member of the Young Investigator Programme.

- Final decisions will be made by the EMBO Fellowship Manager based on reports provided by the EMBO Press editors, EMBO Members and members of the Young Investigator Programme.
- Applicants will be informed of the outcome of their application by email.

Application form

The online application form, will ask you to provide information on:

- · Contact details of two referees
- Address of the receiving institute and contact details of the host institute supervisor
- · A summary of the proposed work
- · A summary of your current work
- Basic CV
- Your ORCID ID (if you do not have one, please register at https://orcid.org/register)
- · Funding sources

Online application form

The application for EMBO Short-Term Fellowships is electronic only. Hard copies will not be processed. This refers to all relevant documents including not only the application form, but also the reference letters and the host institute acceptance form.

LETTERS OF REFERENCE

The applicant must provide the names and contact details of two referees (who are not from the host institute) who will have to submit their confidential letters of reference online. One of the referees must be the current supervisor.

In the case that the applicant is already an independent researcher, only one reference letter from a legal representative of the home institution (Dean, Director etc.) is required.

RECEIVING INSTITUTE FORM

The applicant should co-ordinate their application with that of the receiving institute. The applicant must provide the name and contact details of their host supervisor. The host supervisor must submit an acceptance form online.

PROPOSED WORK

The research proposal should be **well argued and written by the applicant**. The proposal is subdivided in two parts: a 250-word summary, of the proposed activity and the biological significance of the proposed plus the research proposal itself, which must not exceed 1500 words (excluding references).

The research proposal should explain the background of the research project and contain a detailed outline of the work to be performed at the host institute. No figures or tables may be included. References in the research proposal should include the complete list of authors followed by the title of the paper, year, journal or preprint server name and details on volume, page numbers, etc.

Please keep in mind that all the research activities supported by the EMBO Fellowship Programme

must be in compliance with fundamental ethical and research integrity principles, such as those set out in the Belmont Report: Ethical Principles and Guidelines for the Protection of Human Subjects of Research, and in the Singapore Statement on Research Integrity. These refer to questions relevant to the use in research of human materials, including human embryonic stem cells, use of animal models and, in general, any other potential ethical issues that may arise during the applicant's daily research activities. Applicants may be asked to provide evidence that their planned research conforms to the relevant regulations that apply at the host and home institutions.

PRESENT WORK

The synopsis of work performed at the home institute should allow the reader, in a brief and concise manner, to appreciate both the applicant's past experience and its relevance to the proposed research topic. Applicants must clearly communicate their career plans for the period following the short-term fellowship.

PUBLICATION LIST

In the publication list, applicants must indicate their three (or fewer) most important publications, i.e. the three primary research papers that in your view provided the most important and original contributions to scientific knowledge. Applicants must NOT include the journal impact factor. EMBO is a signatory of the San Francisco Declaration of Research Assessment (DORA, http://www.ascb.org/dora/), which recommends "not to use journal-based metrics, such as Journal Impact Factors, as a surrogate measure of the quality of individual research articles, to assess an individual scientist's contributions, or in hiring, promotion, or funding decisions".

Papers published in preprint servers (e.g. arXiv, bioRxiv, PeerJ) will also be taken into consideration. Papers submitted or in preparation, but not yet accessible to the community, will not be considered and must not be included in the list of publications. **Publication updates after the application is complete will not be accepted**.

For a detailed description of the information that will be requested during the application process, screenshots of the online form are included in **Annex I**.

Please note: An application is only complete once both reference letters (if applicable) and the host institute acceptance form have been received. It is the applicant's responsibility to ensure that their application is complete and to submit. Upon submission of an application, the EMBO Fellowship Office will acknowledge receipt and will assign a short-term fellowship reference (ASTF) number.

Selection

All applications are examined at the EMBO Fellowship Office to ensure that they are complete and eligible. Receipt of complete applications will be acknowledged via email.

Applications are judged on the following criteria:

- Quality of the project to be developed in the host laboratory (novelty, feasibility).
- The suitability of the host laboratory for the proposed work and previous interactions with the home laboratory. Is the topic covered in sufficient depth and breadth?
- Value of the exchange for the laboratories involved (expertise or technology transfer, collaboration, co-publication).
- CV of the candidate, and in particular research experience.

Final decisions are made by the Fellowship Programme Manager based on reports from EMBO Press editors, EMBO members and members of the EMBO Young Investigator Programme (YIPs).

Benefits

The fellowships contribute towards travel costs and subsistence of the fellow but not of any dependents. The <u>subsistence rate</u> depends on the country being visited.

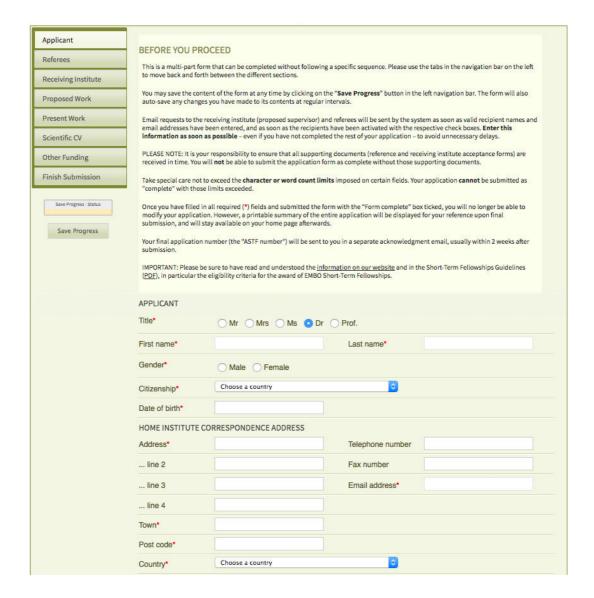
Final Report

At the end of the fellowship, applicants are asked to provide EMBO with a report of their activity at the host institute. The report should be sent to fellowships@embo.org. Please note that you need to indicate your ASTF number and your current address on your final report.

The final report must be submitted to the fellowship office within 6 months of completing the research visit. The report should be about two pages, and should summarize the results as well as possible plans for further work to be undertaken. It may include diagrams, charts or illustrations. Upon receipt of the final report, the Fellowship Office will send a certificate stating the start date and duration of the fellowship, the place where it was held, the ASTF number and the title of the project developed.

Applicants must provide a **letter signed by their home institution** certifying that **they have returned to work there** for at least 6 months after the completion of the EMBO Short-Term Fellowship.

Annex I – Application form preview



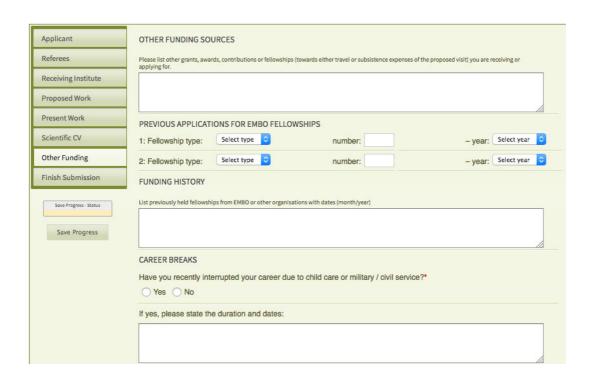
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rees		e referee" checkbox. Confirm with you	an automatic request email to your re- ur referees that they receive this email,	
eiving Institute				
oosed Work	NAME AND ADDRESS		D- 0 D-4	
ent Work	Title	Mr Mrs Ms	Dr O Prof.	
ntific CV	First name*		Last name*	
er Funding	Institute Address*		Telephone number	
sh Submission	line 2		Fax number	
Save Progress - Status	line 3		Email address*	
save Progress - Status	line 4			
Save Progress	Town*		Post code*	
	Country*	Choose a country	0	
	Current supervisor	○ Yes ○ No		
	Activate referee 1			
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	recommendation is sub	omitted in time.	re that the email requested from EMBG	D has been received and the
	recommendation is sub	omitted in time.		O has been received and the
	recommendation is sub	omitted in time.		D has been received and the
	name and address	omitted in time. S OF REFEREE 2	Dr O Prof.	O has been received and the
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	recommendation is sub NAME AND ADDRESS Title* First name* Institute Address* line 2 line 3 line 4 Town* Country* Current supervisor Activate referee 2 IMPORTANT: if the opti system will send an em or email address of the emboapplications@em	S OF REFEREE 2 Mr Mrs Ms Choose a country Yes No ion "Activate this referee" (below) is call request for a letter of reference to e referee after the form has been sa iobo.org if you need assistance modify	Dr Prof. Last name* Telephone number Fax number Email address* Post code* Post code* hecked, and if you have entered a nam this person. Please note that you will ved with the "Activate this referee" ing this information.	e and email address above, the no longer be able to change name option selected. Contact
	recommendation is sub NAME AND ADDRESS Title* First name* Institute Address* line 2 line 3 line 4 Town* Country* Current supervisor Activate referee 2 IMPORTANT: if the opti system will send an em or email address of the emboapplications@em	S OF REFEREE 2 Mr Mrs Ms Choose a country Yes No ion "Activate this referee" (below) is call request for a letter of reference to referee after the form has been salebo.org if you need assistance modify e applicants responsibility to make sk	Dr Prof. Last name* Telephone number Fax number Email address* Post code*	e and email address above, the no longer be able to change name option selected. Contact

	4			
Applicant	The receiving Institute a	acceptance form should only be submitte	d online; no hard copies are req	uired.
Referees	Check with your receiving institute that they received an email after you activate your supervisor contact details otherwise contact fellowships@embo.org.			
Receiving Institute	RECEIVING INSTITUT			
Proposed Work	Institute Address*			
Present Work	Institute Address			
	line 2			
cientific CV	line 3			
ther Funding	line 4			
nish Submission	Town*			
Save Progress - Status	Post code*			
	Country*	Choose a country	0	
Save Progress	SUPERVISOR OR HOS	CT T2		
	Title*			
	Inte-	○ Mr ○ Mrs ○ Ms ○ Dr	O Prof.	
	First name*		Last name*	
	Telephone number		Fax number	
	Email address*			
	Activate this contact			
	for the second second second second	on "Activate this contact" (below) is ched	ked, and if you have entered a r	ame and email address above the
	system will send an ema to change name or ema		tance Form to this person. Plea n has been saved with the "Ac	se note that you will no longer be able
	system will send an ema to change name or ema	ail request for a Receiving Institute Accep ail address of the contact after the for	tance Form to this person. Plea n has been saved with the "Ac	se note that you will no longer be able
	system will send an ema to change name or ema Contact emboapplication	ail request for a Receiving Institute Accep ail address of the contact after the for ons@embo.org if you need assistance mo	tance Form to this person. Plea in has been saved with the "Ac difying this information.	se note that you will no longer be able

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Applicant	PROPOSED WORK
Referees	Project title*
Receiving Institute	
Proposed Work	
Present Work	Summary and biological significance of the proposed research*
Scientific CV	Please provide a 250-word summary of the proposed activity and the biological significance of the project.
Other Funding	
Finish Submission	0/250 Words
	Proposed work at the receiving institute*
Save Progress - Status	Please provide a synopsis of the proposed activity at the receiving institute. This must be written by the applicant and may not exceed 1,500 words. Do NOT include a list of referenced literature in this place but use the next field below instead.
Save Progress	
	0 / 1500 Words
	Literature references for proposed work*
	FORMATTING GUIDELINES FOR REFERENCES:
	(i) Include the complete list of authors followed by full titles, journal, year, volume and pages;
	(ii) Use "" or "et al." ONLY if there are more than 20 authors; in that case, be sure to include all relevant first and corresponding/senior authors.
	Formatting example: Thiru A, Nietlispach D, Mott HR, Okuwaki M, Lyon D, Nielsen PR, Laue ED. Structural basis of HP1/PXVXL motif peptide interactions and HP1 localisation to heterochromatin. EMBO J. (2004) 23: 489-499
	Use this space for a complete list of references for the above proposal, including full bilbliographic details.
	Keywords*
	List 5 short keyword terms to describe the proposed research. Separate those terms with " / ". (max 20 words)
	0 / 20 Words
	Subject area 1* Choose a subject area
	Subject area 2* Choose a subject area Choose a subject area
	Proposed starting date of the fellowship*
	Applications completed only after the start of the visit or after the proposed start date indicated here will not be considered. (Please note: an application is only complete once both references and the receiving institute acceptance are submitted online and
	received by EMBO).
	dd/mm/yyyy
	Proposed duration of fellowship*
	Number of days (7-90 days)
	JUSTIFICATION
	Please give a short justification of the choice of this laboratory*
	0 / 200 Words
	TRAVEL
	City of departure*
	Country of departure* Choose a country
	CAREER PLAN
	Do you intend to return to your home laboratory after the fellowship?*
	○ Yes ○ No
	if yes, for how many months?*
	Career plan after the fellowship*

Applicant	NAME AND ADDRESS	OF HOME INSTITUTE	
Referees	Institute Address*		
Receiving Institute	line 2		
Proposed Work	line 3		
Present Work	line 4		
Scientific CV	Town*		
Other Funding	Post code*		
Finish Submission	Country*	Choose a country	<u></u>
Save Progress - Status Save Progress	CURRENT POSITION Required field*. PhD Student Post-doctoral Ri Research Assis Principal Investi Other Please specify "other	tant gator	
		the present position?*	Until when do you expect to stay in your present position?*
	dd/mm/yyyy	the present position:	dd/mm/yyyy
	CURRENT WORK		
	Work at the "Home In Please add a synopsis of you	istitute ^{ns} ir current work (max. 500 words).	
	References for synop	sis of current work*	0 / 500 Words
	FORMATTING GUIDELIN		
	(i) Include the complete	list of authors followed by full titles, j	journal, year, volume and pages;
	(ii) Use "" or "et al." ON authors.	ILY if there are more than 20 authors;	; in that case, be sure to include all relevant first and corresponding/senior
		hiru A, Nietlispach D, Mott HR, Okuwa d HP1 localisation to heterochromatir	vaki M, Lyon D, Nielsen PR, Laue ED. Structural basis of HP1/PXVXL motif in. EMBO J. (2004) 23: 489-499
	Benefit to home lab*		
	Please describe how your ho	ome lab will benefit from this visit (max. 20	000 words).
			0 / 200 Words

Applicant	ACADEMIC RESEARCH TRAINING / WORK EXPERIENCE
Referees	Please list, in reverse chronological order, your academic research training and positions held, since (and including) your PhD research. State the duration, kind of training or position, the research topic, the supervisor, and the institute, if applicable.
Receiving Institute	Full C.V. since PhD research*
Proposed Work	
Present Work	
Scientific CV	FAUGUSTON
Other Funding	EDUCATION
Finish Submission	Please list, in reverse chronological order, your education and training prior to your PID work, starting from the beginning of your university (or equivalent) studies. Please state the duration, the university, major subjects, and the degrees obtained, if applicable. Do not list the stages of your pre-university education. You may, however, include here any professional, non-academic positions held in the past, as well as any relevant fellowships and awards you have previously received.
Save Progress - Status	Education and training prior to your PhD work, starting from the beginning of your university (or equivalent) studies*
Save Progress	
	PHD AWARD
	Date of PhD exam*
	Date on which PhD was / will likely be awarded (dd/mm/yyyy)
	Country of PhD award Choose a country
	PUBLICATIONS
	List any (co-) authored, peer-reviewed publications in international journals (excluding manuscripts submitted, in revision or in preparation), in reverse chronological order. Papers available through preprint servers can be listed and will be taken into consideration.
	Indicate by an asterisk the three most important publications in your list. In the case of shared first authorship, please keep the order of authors as they appear on the original publication and indicate shared authorship (e.g.: AG and FT contributed equally to this work).



Applicant Referees Receiving Institute Proposed Work Present Work Scientific CV	Once you have completed the application form, and both reference forms and the acceptance letter from the receiving institute have been received, check the "Form complete" box below. The form will then be validated, and any remaining problems (character count, required fields) will be highlighted. The "Submit form" button will only become active if (i) the "Form complete" box is checked, (ii) all letters of support have been received and (iii) the form content has been validated. No changes can be made to an application after it has been submitted as complete. However, a printable summary of the entire application will be displayed for your reference upon final submission, and will stay available on your home page afterwards.
Other Funding Finish Submission	APPLICATION STATUS Receiving Institute letter complete Reference 1 complete
Save Progress	Reference 2 complete Form complete Submit form