Applicant Guide for Lundbeck Foundation Experiment 2023

Deadline CET 13.00, 6 September 2023

Information

Please read both the call text and the guide carefully.

Please note that this form is ONLY for applications for Lundbeck Foundation Experiment 2023.

- As the review process is anonymised, please <u>do not</u> include any indication of applicant or affiliation in the "Project description", "Budget & Budget information" and uploaded "Pictures". Only "Contact information", "Project information" and uploaded "Documents" can show the identity and affiliation of the applicant. However, please <u>do not</u> include your name or affiliation in the file name of the uploaded documents.
- The project description must follow the mandatory project structure. Please do not include any indication of applicant or affiliation. It might be necessary to leave out references to meet this requirement. Applications in which the applicant is identified will not be considered.
- Applicant's CV and letter(s) of support from the host institution must be uploaded as documents. The file names must be generic and not contain any initials, names or information related to the applicant. The content itself does not have to be anonymous.
- LF Experiment grants are individual grants, and hence it is not possible to assign coapplicants. If the project involves collaboration, the grant recipient must be the clear driver of the project. The collaboration should be described in the 'Project information' 'Summary of application' field. This field does not have to be anonymous (as it is blinded to the reviewers).
- Each applicant may submit only one application.
- Applications must be submitted in English no later than CET 13.00, 6 September 2023 via the <u>Lundbeck Foundation application system</u>.
- Character count in the application system is including symbols and spaces. You can switch
 between word and character count at the bottom right of the fields. Please note, when
 copying text from word processors, the text formatting codes will also be copied and will be
 counted in as characters. You can edit or remove the codes in the project description via the
 HTML-icon in the toolbar.

<u>Please note that this is a guide showing the fields of the application form. Your application</u> must be submitted via Lundbeck Foundation's application system.

Fields of the application form- yellow fields must be anonymous:

Contact information: non-anonymous		
Field	Description	Help
E-mail		·
First name		
Family name		
Country		
Address		Institution – where you are currently employed
Postal code		Institution – where you are currently employed
Phone		Your phone number
Date of birth		·
Language		
Gender		
Academic degree		Highest academic degree
Position 1		
Position 2		

Project information	on: non-anonymous	
Field	Description	Help
Project title	Max 100 characters	
Summary of application	A description of the application that makes it possible for non-experts to understand what it is about. Max 1,500 characters	Include information of collaborators here, including names, if relevant.
Project start date	No earlier than 1 January 2024 and no later than 1 June 2024	
Project end date		
Date of PhD degree		
Research area		
Main field		
Field of expertise		
Institution	Institution where the project will be carried out	
Institute		
Department		
Country		
Institution's street		
name and street		
number		
Postal code		
City		
Phone		

Project description	in Anonymous	
<u> </u>		Help
Field Project	The proposal must include the following items in the listed order: A: Project title B: In a nutshell Key question, key result, key impact (preferably no more than 5-10 sentences written in layman terms). C: Research idea and context Starting point, open question, hypothesis(es), relevance, perspective D: Proposed method of solution or concept Unique approach and, if applicable, novel hypothesis, non-standard methodology, etc. E: Major gain and obstacles What are the expected gains of the explorative phase? What are the possible obstacles? What do you define as criteria for success? What would be the next step if the idea turns out to be successful? F: Anticipated outcomes* G: Appropriateness Why is your research idea unlikely to be suited for conventional funding schemes? H: Probable objections Which objection(s) have you met or expect to meet from the reviewers? And how would you argue against it? I: References References cannot be added as an attachment as the reviewers do not have access to them. Max 2 figures: If relevant, a maximum of 2 explanatory figures may be pasted (screen shot the figure and copypaste) into the Project field. Max file size per image: 1 Mb. It is important to respect the maximum file size as images will otherwise get cropped in the resulting pdf. The 'Project description' & uploaded 'Pictures' must not contain information showing the identity of the applicant and their affiliation. Max 11,000 characters including headlines and references.	* In the scientific reports, you will be asked to assess the degree to which the project's anticipated outcomes have been realised. You will also be asked to assess the degree to which the anticipated outcomes provide conclusive evidence confirming or dismissing the initial hypothesis/es.
If resubmission of	When did you submit your idea last time (what	
application	year)? Please comment on changes/progress since	
	then.	

	State "Not applicable" if not relevant.	
	Max 1000 characters	
Potential benefit for neuroscience of the proposed project	Describe how your project may potentially benefit neuroscience.	
	Max 1500 characters.	
Roadmap to impact	In this section we invite you to assume that the outcomes described in F: "Anticipated outcomes" in the Project field are successfully realised.	* Who, i.e. stakeholders, could be: Other researchers and
	Then we ask you to reflect on who and what would be needed to take the outcomes further, as input for creating scientific and/or societal impact.	members of the scientific community, patients and patient associations, the health care system and governmental bodies,
	Some examples for you to consider: • Who* will, and how will they, benefit from	industry, and/or investors in the commercial markets, etc.
	the results of the proposed research project?	We encourage you to be as specific as possible.
	 How and when will you make sure the right stakeholders are aware of the outcomes (beyond publishing)? 	You may find that reflections on the needs of potential stakeholders of
	That the data obtained could support a larger grant or patent application	the project outcomes can often influence the project design itself.
	New collaboration opportunities	Also elaborate on your own role in how and when you will ensure that the
	Max 1,500 characters.	outcomes from the project will be used by possible stakeholders.
Comments to the budget	Budget information (funding already obtained for the research or applied for from other sources) and additional information, if any.	State information regarding: - funding already obtained for the research
	Please do not include any indication of applicant or affiliation or other staff	- co-financing provided by your host institution - funding applied from
	Max 2,000 characters	others
		In this text box you can also add additional
		information if there are
		special circumstances and explanations needed
		related to one or more
		entries in your budget.

Enclosures File names must be anonymous		
Pictures		
Field	Description	Help
Name		
Description		

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Picture (tables,	Browse & Upload	Only upload figures here if
charts,	Only: .jpg	you are unable to do so in the
pictures or	Max size of picture: 1 mb	project field.
figures)	Max number of photos: 2	Please do not include any
		indication of applicant or
		affiliation.
Documents		
Field	Description	Help
Name		Please do not name the file
		with any indication of
		applicant or affiliation
Description		Please do include any
-		indication of applicant or
		affiliation
Documents	CV:	
(CV and	The CV should include the applicant's permanent	
letter(s) of	email (if different from email provided in the profile	
support)	section) and ORCID.	
	It must also be clear from the CV if the applicant	
	has more or less than 4 years research experience	
	post PhD.	
	Support letter from the host department:	
	The support letter should state that the host	
	institution agrees to manage the entire grant and it	
	must include a statement on the applicant's	
	employment status:	
	 Is the applicant permanently employed or in 	
	a tenure track? Yes or no.	
	If no- provide the end date of the current	
	contract.	
	 Is the salary covered by the institution? Yes 	
	or no.	
	The content of CVs and support letters do not	
	have to be anonymous.	
	Browse & Upload	
	Only: .xls, .xlsx, .doc, .docx, .pdf	
	Max size of document: 1 mb	
	Max number of documents: 4	

Budget Anonymous		
Field	Description	Help
Create entry	Cost for hybrid Open Access cannot be funded but Green Open Access publication is required. Budgets for other salaries must reflect the anticipated actual cost. Any other individual salary supplements must be specified in the budget for approval by LF. For conference-related costs (travel, accommodation, per diem, fees, etc.), a maximum	Max 2 budget years. Max DKK 2 million in total.

of DKK 20.000/year per full-time equivalent (FTE) financed by the project grant may be included in the budget. FTEs may only include scientific personnel (not including PhD students).	
A maximum of 10% of the budget may be reserved for project-related, indirect costs, if appropriately justified. Type(s) of indirect costs and the amount must be specified in the budget.	