

CaixaResearch Health
Call for Proposals 2023

Manual for Submission



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0. Video Tutorial

Please access [here](#) to a **step-by-step tutorial** of the application process.

1. User registration

The online system can be accessed through the link: <https://grants.lacaixafoundation.org>

1.1. Registration

Users can register on the login page by clicking **REGISTER**. Then, among the options select:

- **RESEARCHER AND CSO** for Project Leaders, Principal Investigators or CSO.
- **ORGANIZATION MANAGER** (Host Organization representative in the system). Organization Manager will have to choose the option **RESEARCH AND INNOVATION PROJECTS IN LIFE SCIENCES OR SOCIAL SCIENCES**.

A form for entering contact details will then appear in a new window. All users must register linked to an Organization, which should appear in the list. If your organization is not in the existing list, it can be included by entering its name and identification details (NIF if the organization is Spanish and VAT number if it is Portuguese) (see 1.2). Please link your user to the Organization applying in the Call, as **this organization will sign the Grant Agreement if the proposal is selected for funding**.

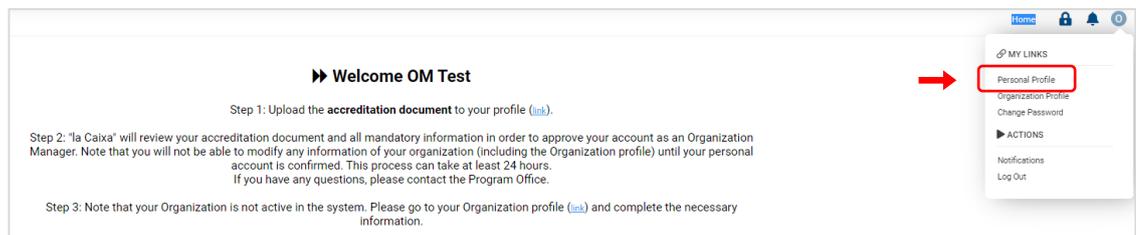
Each user must register only one user profile in the system with his/her personal data (name, valid ID and email – institutional email recommended). The email introduced by the PL and the OM will be used to send all important information related to this Call. All data submitted must be accurate. Duplicated registrations and/or registrations containing fake data are not allowed (e.g. one natural person is not allowed to register in the system with more than one ID). Non-compliance with this is a serious breach of the online system's terms of use and policies.

After completing the user registration, you will receive an e-mail with an **activation** link to set your password. We recommend you to check and/or complete your profile by accessing your **PERSONAL PROFILE** in the right upper button and clicking on **Update Profile**.

If you experience technical problems, please contact healthresearch@fundaciolacaixa.org.

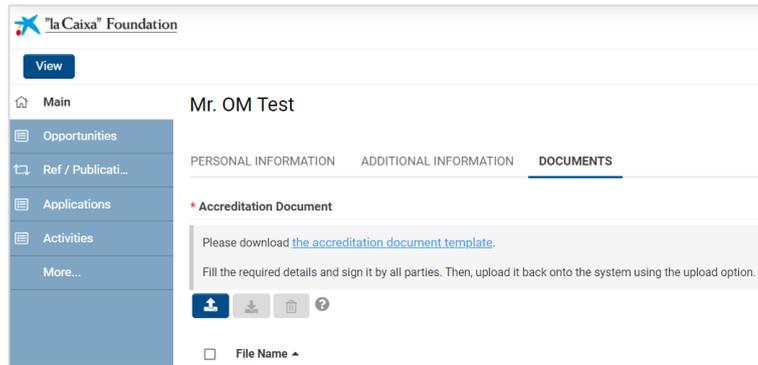
1.2. Organization Manager Profile

Complete personal profile and add the accreditation document in your personal profile by clicking on the circle in the upper right corner that contains your initial.

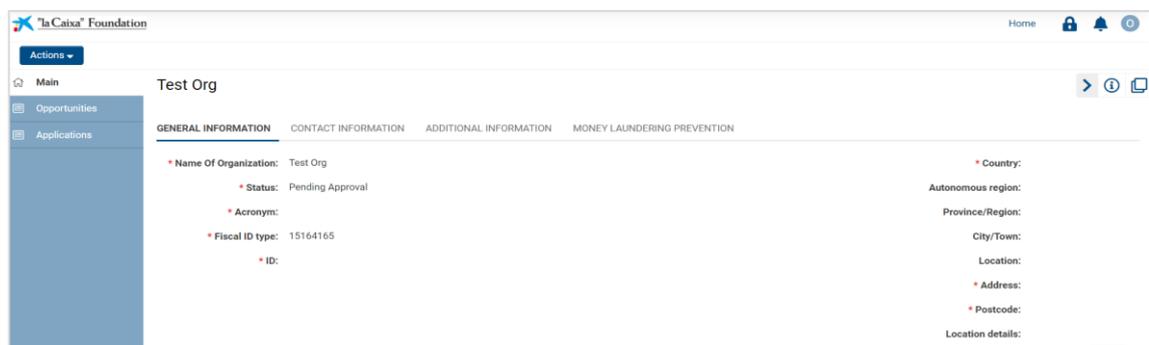
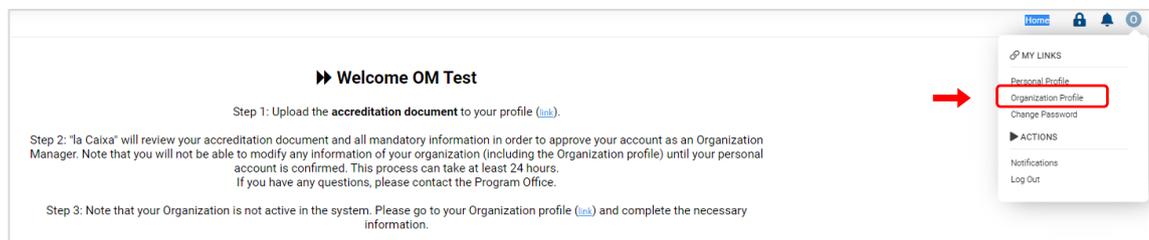


The screenshot shows a web interface for an Organization Manager (OM) test. The main content area displays a "Welcome OM Test" message with three steps: Step 1 (upload accreditation document), Step 2 (review accreditation and mandatory information), and Step 3 (note that the organization is not active and complete necessary information). In the top right corner, there is a user profile icon (a circle with initials) and a dropdown menu labeled "MY LINKS". The dropdown menu contains the following options: "Personal Profile" (highlighted with a red box and a red arrow), "Organization Profile", "Change Password", "ACTIONS", "Notifications", and "Log Out".

In the [DOCUMENTS SECTION](#), download and complete the template for the accreditation document. Include all required documentation in one pdf and upload it to the system. Once the profile is updated with the information and the required documents, please wait for the CaixaResearch Health office to **validate** your information. This may take at least 24 hours so we recommend doing this step well in advance.



If your organization is not active, complete the information in the **Organization profile**. CaixaResearch Health office will also validate the Organization information.



2. First steps to create an application

2.1. Start a proposal by PL

To initiate a new application, PLs first need to identify the call they wish to apply for in the **Open Calls table**, on the home page. After choosing the call by clicking the [CALL DETAILS](#) button, you can create an application by clicking the [APPLY NOW](#) button. As PL, some eligibility conditions are required here in order to start an application, including being linked to a Host Organization based in Spain or Portugal, having only 1 open application in this call, not having an ongoing

funded project as PL in the three previous editions of the CaixaResearch Health Call or not having a score below 5.50 in the remote phase of the previous edition as PL or PI.

Once you click [APPLY NOW](#), a **pre-draft application** is created. At this point, the PL will have access to the first tab: General Data and Information. It will become a **draft application**, giving you access to the entire application form (see section 3), once the initial section is complete and until the PL submits the application.

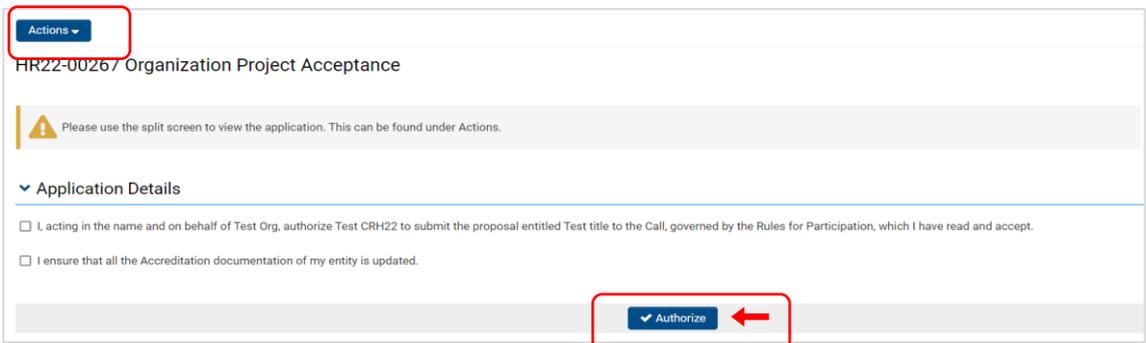
Once in a draft version, the OM will receive a notification email that he/she is be able to view the proposal and can **endorse** it (see section 2.2). This step can be **completed at any time before the project is submitted**, as it does not affect the editing options of the PL. This approval is mandatory for the final submission of the proposal.

The PL can save and subsequently edit a draft version of the application until the deadline. **Only one draft can be active in this call**. You can save it by clicking [SAVE DRAFT](#) and it may be deleted at any time up to the deadline by clicking [WITHDRAW](#). Please note that withdrawn drafts cannot be recovered.

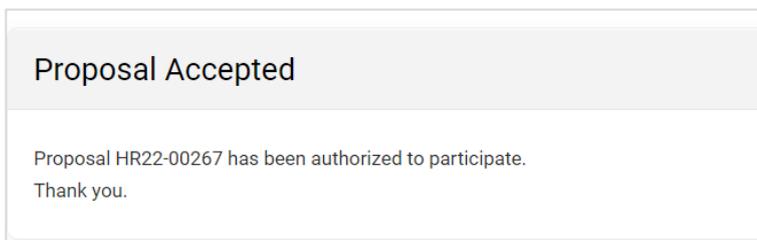
A [VALIDATION](#) button is available during the application process to check that the data provided thus far is correct and complete. We recommend using this validation throughout the process to avoid last minute issues. The application is not submitted to the “la Caixa” Foundation until an applicant has clicked [SUBMIT](#).

2.2. Endorsing a proposal by the OM

To endorse a proposal, OM has to click on [OPEN](#) and [AUTHORIZE](#) the proposal that can be found under the **Actions section** of the OM homepage. You can view the complete proposal by clicking on [ACTIONS](#) – Applications to split view.



The screenshot shows a web interface for endorsing a proposal. At the top left, there is a blue button labeled "Actions" with a downward arrow, highlighted by a red box. Below it, the text "HR22-00267 Organization Project Acceptance" is displayed. A yellow warning icon with an exclamation mark is followed by the text: "Please use the split screen to view the application. This can be found under Actions." Underneath, there is a section titled "Application Details" with a downward arrow. It contains two checkboxes: the first is "I, acting in the name and on behalf of Test Org, authorize Test CRH22 to submit the proposal entitled Test title to the Call, governed by the Rules for Participation, which I have read and accept." and the second is "I ensure that all the Accreditation documentation of my entity is updated." At the bottom right of the form, there is a blue button labeled "Authorize" with a checkmark and a red arrow pointing to it, also highlighted by a red box.



The screenshot shows a confirmation message in a light gray box. The title is "Proposal Accepted". The text below reads: "Proposal HR22-00267 has been authorized to participate. Thank you."

! The endorsement of a proposal by the OM is **mandatory before submitting** a proposal. Please make sure this validation is completed on time.

2.3. Invitations to PIs and CSOs

In Research Consortium proposals, Principal Investigators (PI) must be invited by the PL to join the project Team. Likewise, in proposals with Civil Society Organizations, the representative must also be invited by the PL.

Remember that only one PI per Research Performing Organization (RPO) can be invited. For the Host Organization, the PI is the Project Leader and therefore you cannot invite another PI from your Organization. You will not be able to submit if you do not comply with this eligibility criterion, as the second PI invited will go to conflicted status and they will need to be discarded (check below instructions to discard a participant). You always will be able to invite again any discarded participant if needed.

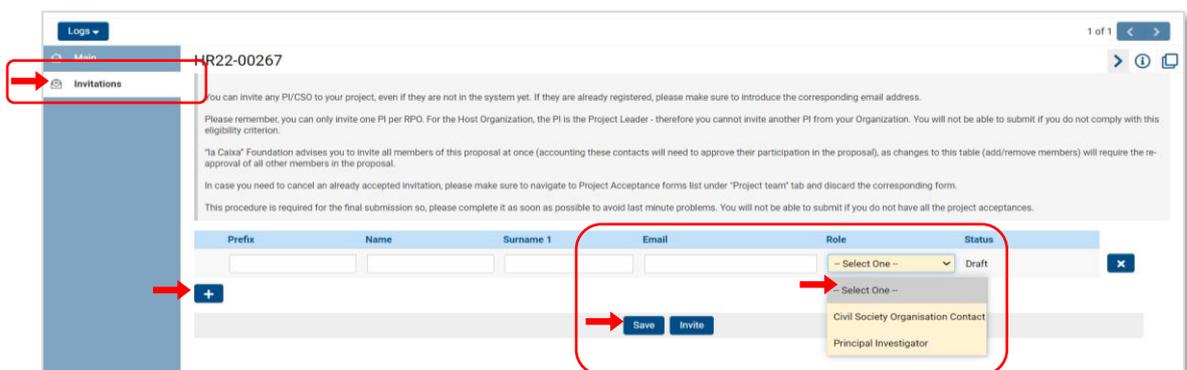
The “la Caixa” Foundation advises you to invite all members of this proposal at once (given that these contacts will need to approve their participation in the proposal). Subsequent changes to this table (removal of members) will require the re-approval of all other members in the proposal.

Each PI and CSO receiving the invitation must register if they are accessing the system for the first time and validate the proposal. We recommend you to complete their profile by accessing your Personal Profile in the right upper button.

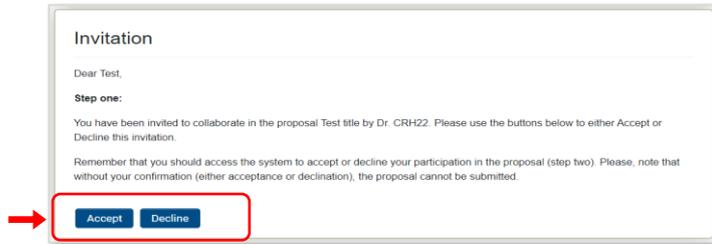
! PIs and CSOs that register in the system before receiving the invitation must register as an applicant.

! Please make sure that the email used for the invitation of **PIs and CSO is the same as the one used for their registration**. This is especially important when the PI and CSO is already registered in the online system: please send the invitation with the same email they used to create their account.

All the invitations can be managed through the **INVITATIONS** tab on the lefthand side of the proposal. Click on **+** to invite the participants adding their name, email and role in the proposal.

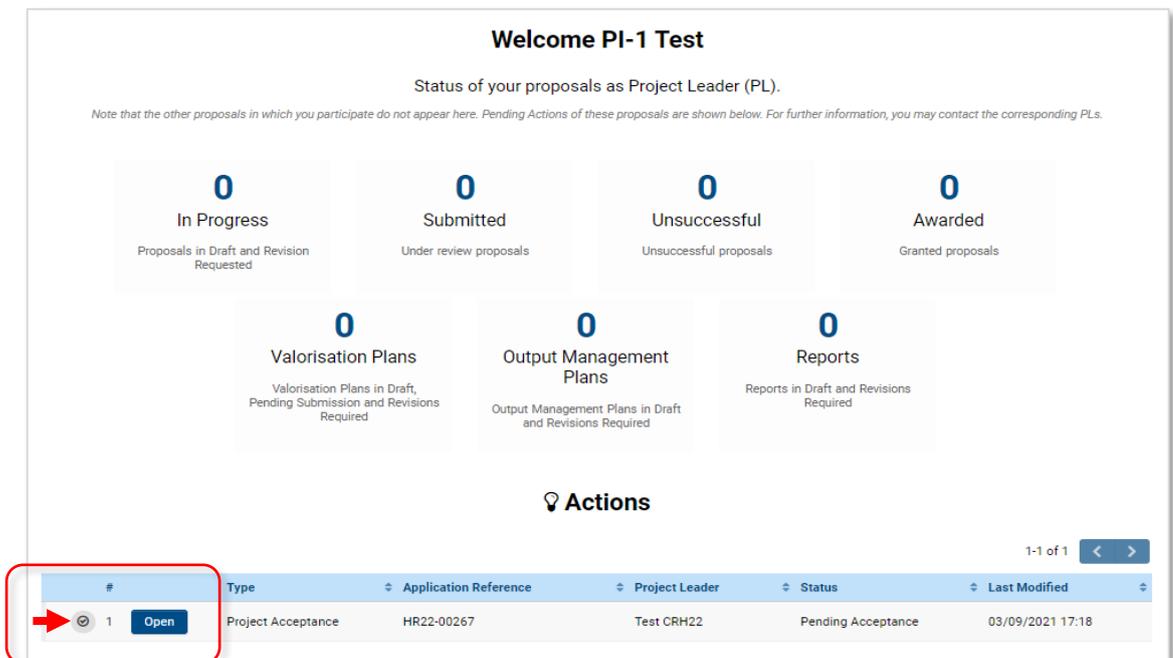


The participants will receive an invitation by email that they can accept or decline.

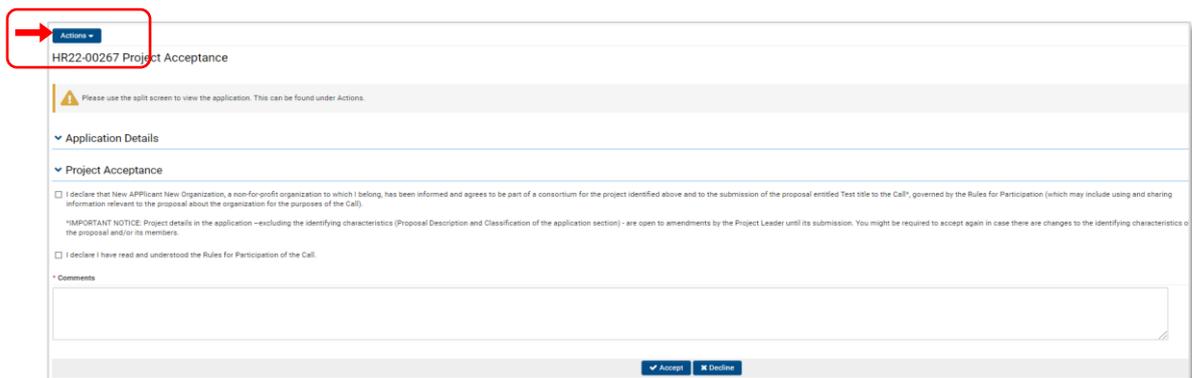


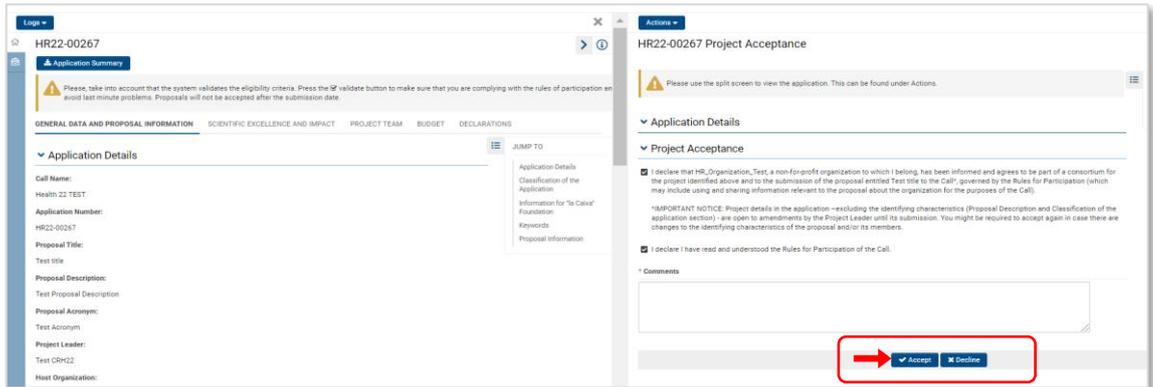
If they accept the invitation, they will be directed to the registration site (the same site described in 2.1 for PIs and CSOs) or they can access the system if they are already registered.

Once they access the system, participants will be able to view the proposals they have been invited to participate in on the home page, under the **ACTIONS** section:

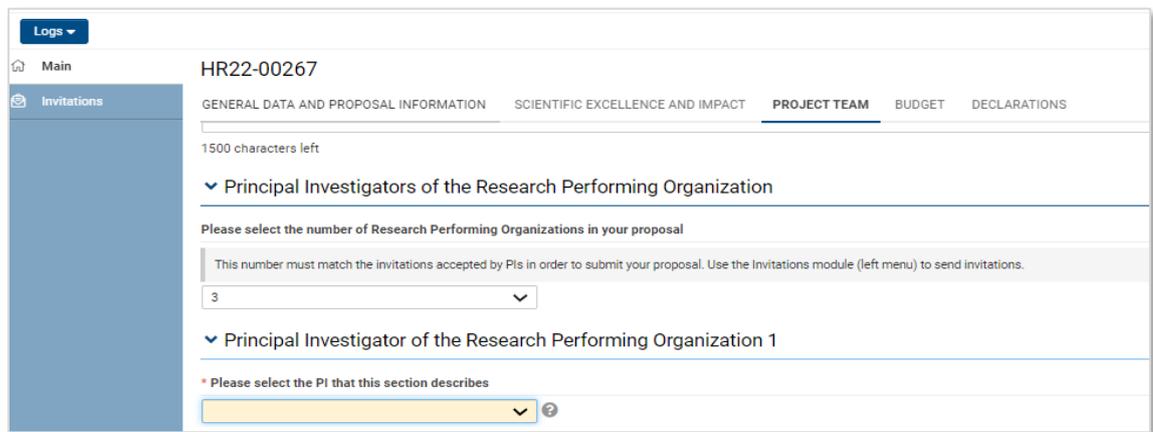


Click on the **OPEN** button to visualize the proposal in **ACTIONS – View Application**. As participants, they will see the entire proposal without the possibility of editing.



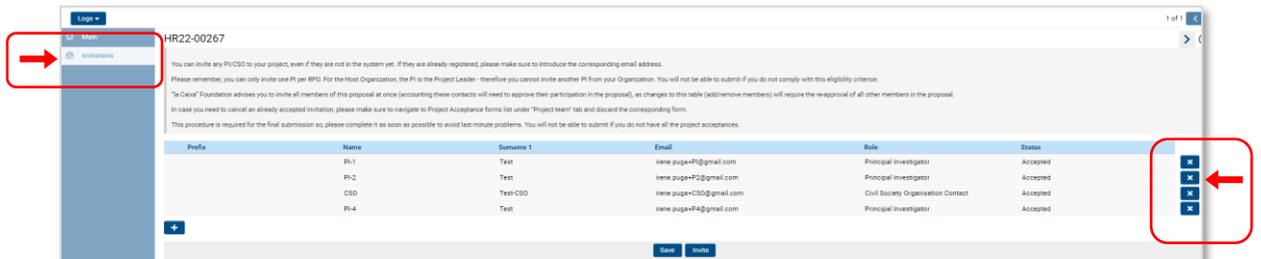


Participants should accept their participation in the project before submission. Once accepted, the PL will now be able to add their name and organization in the **PROJECT TEAM** tab:

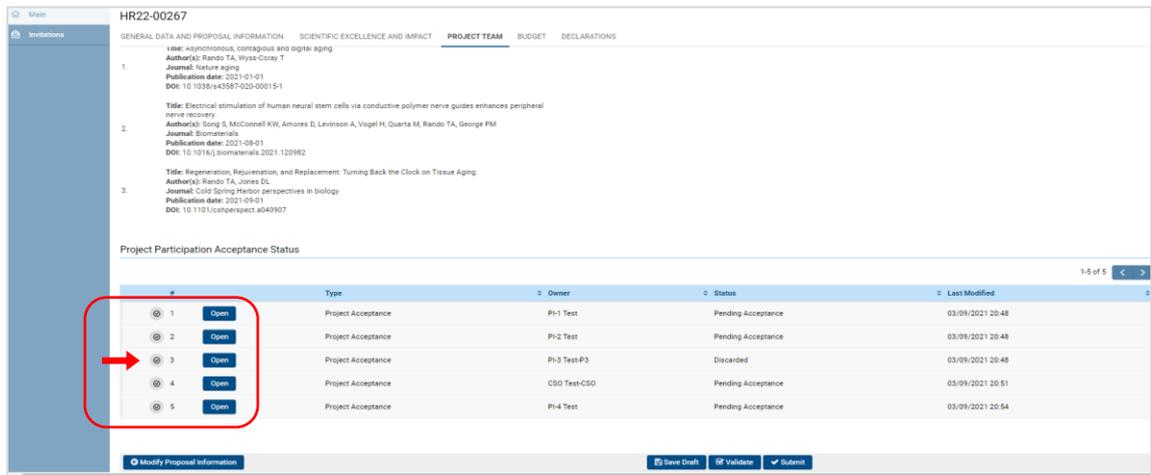


If any of the participants decline the invitation, PLs must delete them from two different places:

1) **Invitations section:** Click on the X to delete the invitation



2) Table of project participation acceptance status in the **PROJECT TEAM** tab: Click **OPEN** and **DISCARD** in the new window the project acceptance form of the PI.



HR22-00267

GENERAL DATA AND PROPOSAL INFORMATION | SCIENTIFIC EXCELLENCE AND IMPACT | **PROJECT TEAM** | BUDGET | DECLARATIONS

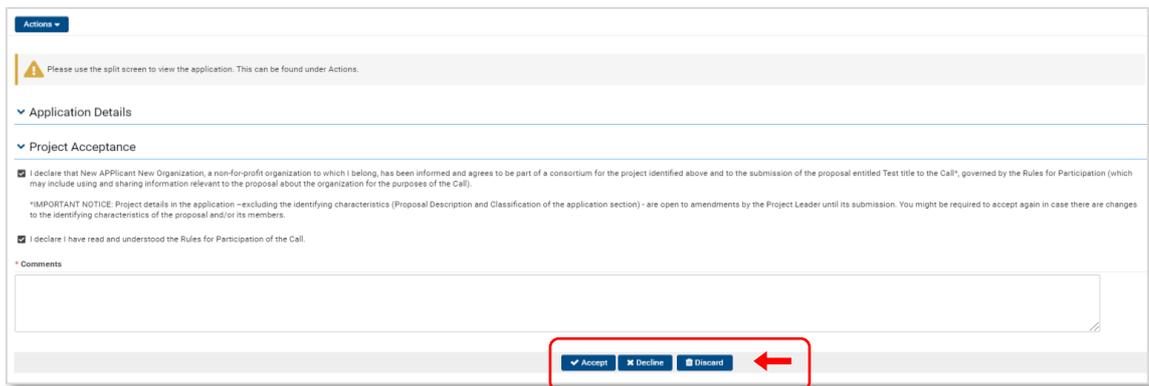
1. **Title:** *Inter-epigenomic, chromatin and epigen aging*
Author(s): Rando TA, Wyss-Coray T
Journal: Nature aging
Publication date: 2021-01-01
DOI: 10.1038/s43587-020-00015-1

2. **Title:** *Electrical stimulation of human neural stem cells via conductive polymer nerve guides enhances peripheral nerve recovery*
Author(s): Song S, McConnell KW, Amores D, Levinson A, Vogel H, Quarta M, Rando TA, George PM
Journal: Biomaterials
Publication date: 2021-09-01
DOI: 10.1016/j.biomaterials.2021.120982

3. **Title:** *Regeneration, Rejuvenation, and Replacement: Turning Back the Clock on Tissue Aging*
Author(s): Rando TA, Jones DL
Journal: Cold Spring Harbor perspectives in biology
Publication date: 2021-09-01
DOI: 10.1101/comperspect.a049307

#	Type	Owner	Status	Last Modified
1	Project Acceptance	PI-1 Test	Pending Acceptance	03/09/2021 20:48
2	Project Acceptance	PI-2 Test	Pending Acceptance	03/09/2021 20:48
3	Project Acceptance	PI-3 Test-P3	Discarded	03/09/2021 20:48
4	Project Acceptance	CSO Test-CSO	Pending Acceptance	03/09/2021 20:51
5	Project Acceptance	PI-4 Test	Pending Acceptance	03/09/2021 20:54

Buttons: [Modify Proposal Information](#) | [Save Draft](#) | [Validate](#) | [Submit](#)



Actions

Please use the split screen to view the application. This can be found under Actions.

Application Details

Project Acceptance

I declare that New Applicant New Organization, a non-for-profit organization to which I belong, has been informed and agrees to be part of a consortium for the project identified above and to the submission of the proposal entitled Test title to the Call¹, governed by the Rules for Participation (which may include using and sharing information relevant to the proposal about the organization for the purposes of the Call).

***IMPORTANT NOTICE:** Project details in the application –excluding the identifying characteristics (Proposal Description and Classification of the application section)– are open to amendments by the Project Leader until its submission. You might be required to accept again in case there are changes to the identifying characteristics of the proposal and/or its members.

I declare I have read and understood the Rules for Participation of the Call.

Comments

Buttons: [Accept](#) | [Decline](#) | [Discard](#)

In this section, PIs or CSO that have not accepted the participation or that have been removed by the PL will remain in the list as **DISCARDED**.

3. Guide for the proposal sections

General Information

For all applications, the individual fields **must be completed in English** and in accordance with these guidelines and the instructions supplied in the online system.

Text from word processing documents can be copied and pasted into most text fields of the application. It is, however, important to check that special letters and symbols have not been converted or lost in the text fields after copying and pasting. Every text box has a character count including spaces (**CWS: character with spaces**).

To prevent loss of data, it is essential to press **SAVE DRAFT** before you log out or change pages on the online system, as well as for visualizing some information introduced including the budget table and the publications.

A **VALIDATION** button is available during the application process to check that the data provided thus far is correct and complete. We recommend using this validation throughout the process to avoid last minute issues. The application is not submitted to the “la Caixa” Foundation until an applicant has clicked **SUBMIT**.

3.1. General data and proposal information

This initial section (General data and proposal information) needs to be completed to access the rest of the proposal by clicking **CONTINUE.** Changes in the specific fields (marked with #) in this initial section can be modified by clicking **MODIFY PROPOSAL INFORMATION**, but then re-acceptance of the proposal by any participating partners will be required.

3.1.1. Application details

Proposal Title (max. 150 characters with spaces, cws).

Proposal Description (max. 200 cws). #

Proposal Acronym (max. 20 cws).

3.1.2. Classification of the Application

Thematic Area (if Enabling Technologies, also select the other 4 thematic areas to which the proposal is related to). #

Is the proposal about Amyotrophic Lateral Sclerosis (ALS)? #

Classify your proposal. Choose up to two options: basic, clinical or translational. #

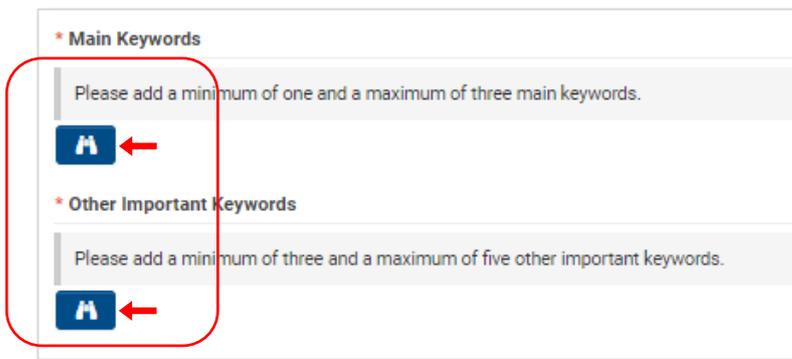
Type of your proposal. Individual or research consortium. #

Does your proposal include Civil Society Organizations? #

3.1.3. Information for “la Caixa” Foundation (only used for monitoring/statistical purposes).

3.1.4. Keywords

Based on the NIH MeSH tree <https://meshb-prev.nlm.gov/treeView> (be sure you use 2021 version).



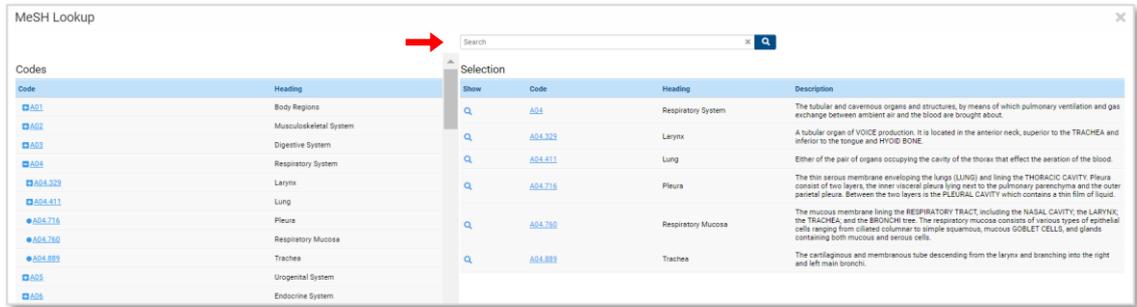
* Main Keywords

Please add a minimum of one and a maximum of three main keywords.

* Other Important Keywords

Please add a minimum of three and a maximum of five other important keywords.

You can search the words by code, heading or description:



! Please, take into account the importance of these keywords for the best assignment of the evaluators to your proposal. Check further details in the online system.

3.1.5. Proposal information

Scientific Abstract. (max. 2.000 cws).

Lay summary. Briefly summarize the proposal for a non-expert audience. (max. 1.000 cws).

3.2. Scientific excellence and impact

3.2.1. Project quality

State of the art. Explain your scientific proposal in the context of the 'state-of-the-art', its relevance in the field, and how it is aligned with the scope and grant criteria. (max. 4.000 cws).

Preliminary data. Describe the preliminary data that supports the hypothesis and the scientific approach of the proposal. (max. 4.000 cws).

Project aims and objectives. Describe the project aims and objectives, the approaches to achieve them, and to what extent they go beyond the state-of-the-art. (max. 3.000 cws).

Expected results. Describe the main expected results and their significance. (max. 1.500 cws).

3.2.2. Scientific approach and work plan

Methodology and scientific approach. Feasibility of the innovative scientific approach and methodology (max. 10.000 cws).

Work plan and timeline. Activities and timeline required. (max. 2.000 cws).

Gantt Diagram of the proposal (see instructions*).

Study limitations and contingency plan. (max. 1.500 cws).

*To generate the **GANTT DIAGRAM**, go to **Proposal task Gantt Chart** and click on **+** to add information for each Task.



In Application Details, assign a number of **Work Package to the Task**. Then, for **Task responsible**, you must choose a member from the dropdown with all the partners that have accepted the invitation to participate in your proposal. [SAVE DRAFT](#) if you need to continue later with task information and press [CONFIRM](#) to close the task when it is completed. Tasks need to be confirmed before proposal submission.

Application Details

*** Task Work Package**

Indicate the number of Work Package (1, 2, 3...) to which the task belongs. I.e.: all the tasks of the first Work Package shall be numbered with 1.

1

*** Task Responsible**

For Task responsible you must choose a member from a dropdown with all the partners that have agreed to participate in your proposal.

Test Org

*** Task Description:**

Confirm Discard Save Draft

The task will appear in the Proposal task Gantt Chart. Note that once the task is confirmed, you can always do any modification clicking on the left icon of the specific task to [REOPEN](#) it. Finally, to generate the **gantt diagram of the proposal** you must press [SAVE DRAFT](#) in your proposal.

Proposal task Gantt Chart

Please indicate the proposal workplan in a Gantt Diagram. Use the + button below to add Tasks. They will be displayed by Task Start Date in the tasks list and the Gantt Chart below, after doing save draft.

#	Work Package	Name	Description	Responsible	Start Date	End Date	Status
1	1	Task 1	xxx	Test Org	15/10/2022	31/12/2022	Completed
2	1	Task2	xxx	Test Org	15/12/2022	28/02/2023	Completed

Gantt Diagram of the proposal

Oct 2022 Nov 2022 Dec 2022 Jan 2023 Feb 2023

Task 1

Task2

Modify Proposal Information Save Draft Validate Submit

! The Gantt diagram will be **automatically organized by start date** and it is not possible to apply any other sorting.

3.2.3. Impact

Scientific and social relevance. (max. 4.000 cws).

Ethical, social, legal and environmental project implications. (max. 2.000 cws).

Dissemination, social engagement and knowledge transfer. (max. 2.500 cws).

3.2.4. Figures and tables.

Documents with figures/charts/tables/images etc. related to the project description can be uploaded in this section (not mandatory). **Only 1 pdf with a maximum of 3 pages is allowed**, which will be integrated in the final application PDF.

Figures and tables

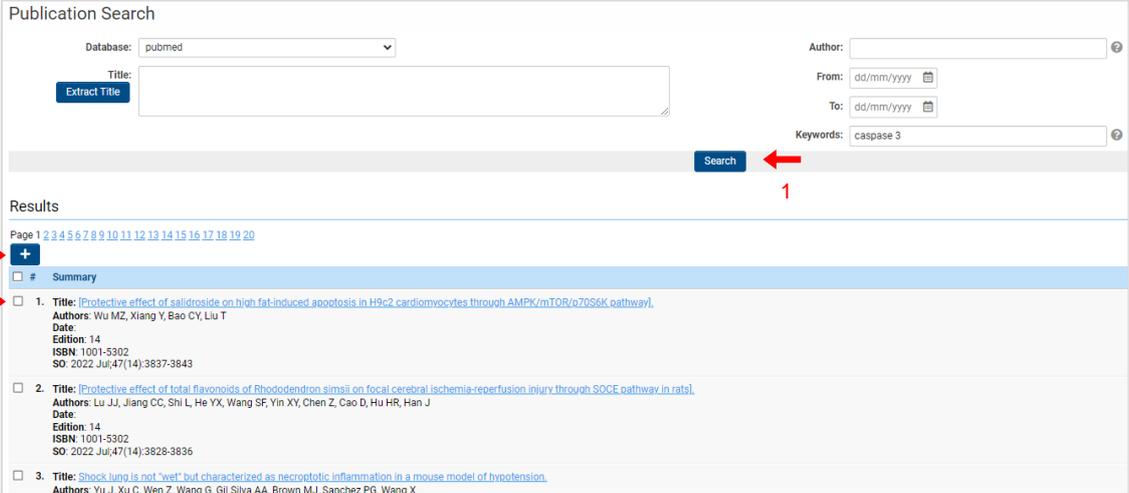
Please attach one pdf file with a maximum of 3 pages with all graphics and additional figures to support the Project's description.



3.2.5. References

References and publications (section 3.3.2) are two separate entities for the system, and both require a similar process.

- Click the **+ADD REFERENCE** button.
- To add manually, insert the required information and save and close the window. Click Save Draft on your application to update in the Reference section.
- To import from PubMed, WoS and Scopus, click the **TOOLS** button to change to **PUBLICATION SEARCH**. Search by title, author or keywords such as the DOI (1). Select the reference from the list (2) and click the **+** button (3).



Publication Search

Database: pubmed

Title:

Author:

From: dd/mm/yyyy

To: dd/mm/yyyy

Keywords: caspase 3

Search 1

Results

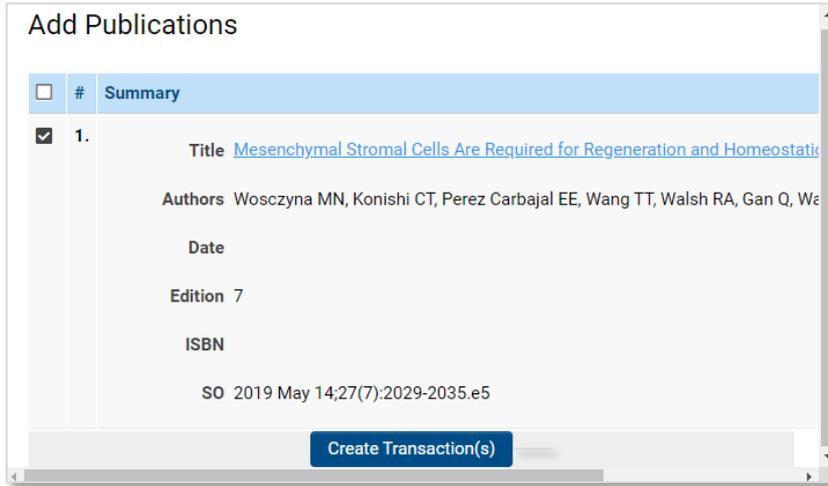
Page 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20

+ 3

2

1. Title: [Protective effect of salidroside on high fat-induced apoptosis in H9c2 cardiomyocytes through AMPK/mTOR/e70S6K pathway].
Authors: Wu MZ, Xiang Y, Bao CY, Liu T
Date: Edition: 14
ISBN: 1001-5302
SO: 2022;Jul;47(14):3837-3843
2. Title: [Protective effect of total flavonoids of Rhododendron simsii on focal cerebral ischemia-reperfusion injury through SOCF pathway in rats].
Authors: Lu JJ, Jiang CC, Shi L, He YX, Wang SF, Yin XY, Chen Z, Cao D, Hu HR, Han J
Date: Edition: 14
ISBN: 1001-5302
SO: 2022;Jul;47(14):3828-3836
3. Title: [Shock lung is not "wet" but characterized as necroptotic inflammation in a mouse model of hypotension].
Authors: Yu J, Xu C, Wen Z, Wang G, Gil Silva AA, Brown MJ, Sanchez PG, Wang X

- Click the [CREATE TRANSACTION](#) button to attribute them to the application. Close the window (Transaction List) and click [SAVE DRAFT](#) on your application to update in the Reference section.



<input type="checkbox"/>	#	Summary
<input checked="" type="checkbox"/>	1.	<p>Title Mesenchymal Stromal Cells Are Required for Regeneration and Homeostatic...</p> <p>Authors Wosczyzna MN, Konishi CT, Perez Carbajal EE, Wang TT, Walsh RA, Gan Q, Wa...</p> <p>Date</p> <p>Edition 7</p> <p>ISBN</p> <p>SO 2019 May 14;27(7):2029-2035.e5</p>

[Create Transaction\(s\)](#)

- You can repeat the search and transaction process as many times as needed to complete the references of the proposal.
- To order the articles, click at [EDIT REFERENCE LIST](#) button. You can confirm the order established and move the publications up and down using the drag and drop feature to order them as needed.



<input type="checkbox"/>	Order Number	Title	Author List	Publication Date	DOI	Journal
<input type="checkbox"/>	1	Edmonton symptom assessment system Global Distress Score and overall survival in acute leukaemia.	Morselli M, Banchelli F, Borelli E, Cordella S, Forghieri F, Bettelli F, Bigli S, Longo G, D'Amico R, Pomo CA, Efficace F, Bruera E, Luppi M, Bandieri E, Potenza L	19/07/2022	10.1136/tpcare-2022-003838	BMJ supportive & palliative care
<input type="checkbox"/>	2	Inclusion of Under-Represented Racial and Ethnic Groups in Cardiovascular Clinical Trials.	Vicari V, Ceron C, Verma G, Zaltsler R, Makaryus AN	15/07/2022	10.1016/j.hic.2022.06.068	Heart, lung & circulation
<input type="checkbox"/>	3	Cancer centre supportive oncology service: health economic evaluation.	Stewart E, Tavable S, McGovern C, Round A, Shaw L, Bäss S, Herriott R, Savage E, Young K, Bruun A, Dronay J, Monnery D, Wells G, White N, Minton O	19/07/2022	10.1136/tpcare-2022-003716	BMJ supportive & palliative care
<input type="checkbox"/>	4	Long-Term Cognitive Outcome in Anti-N-Methyl-D-Aspartate Receptor Encephalitis.	Heine J, Kopp UA, Klag J, Floner CJ, Prijs H, Finke C	01/12/2021	10.1002/ana.25241	Annals of neurology
<input type="checkbox"/>	5	Discordance Between Coronary Artery Calcium Area and Density Predicts Long-Term Atherosclerotic Cardiovascular Disease Risk.	Razavi AC, van Assen M, De Cecco CN, Dardari ZA, Berman DS, Budloff MJ, Miedema MD, Nasir K, Rozanski A, Rumberger JA, Shaw LJ, Sperling LS, Whitton SP, Mortensen MB, Blaha MJ, Dzaye O	11/07/2022	10.1016/j.jcmg.2022.06.007	JACC. Cardiovascular imaging

- Once the ordering is completed, close the window and save draft.
- You can always re-order, edit or delete any reference by clicking the [EDIT REFERENCE LIST](#) button.

3.3. Project Team

3.3.1. Members of the Project

Justification of collaboration within the Research Consortium (if applicable). How the Research Consortium as a whole matches the Proposal’s objectives, providing a description on the governance, organizational and functional structure of the Research Consortium members and the coordination mechanisms. *(max. 4.000 cws).*

3.3.2. Project Leader

Research experience since completion of PhD.

Project Leader and PL’s Team. Relevance in relation with the Proposal. Expertise and motivation to execute the Proposal. *(max. 3.000 cws).*

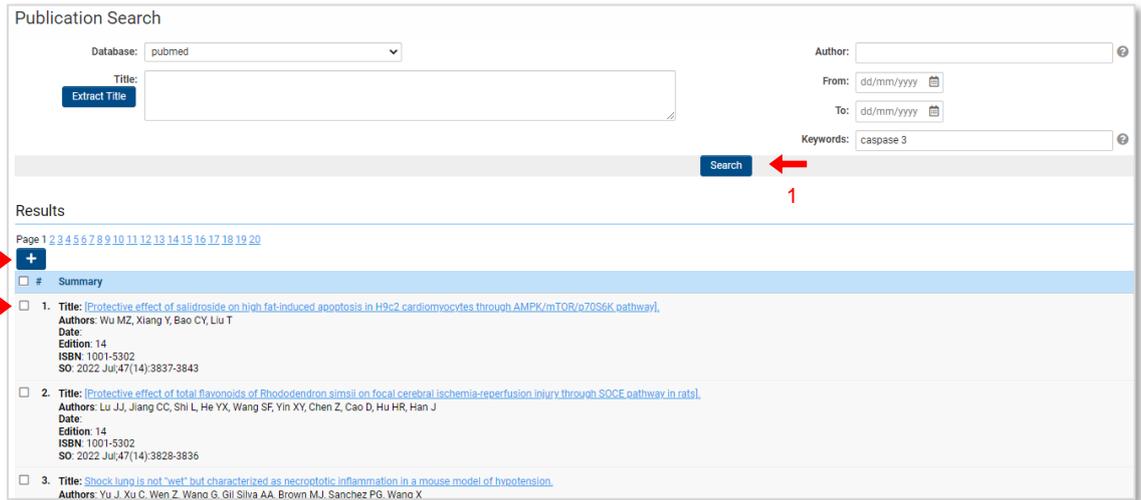
Research Experience PL. List your experience as researcher from your PhD in the table (including your PhD thesis project as first experience line).

My publications related to the Proposal. A minimum of one and a maximum of five of your most significant peer-reviewed publications that support your experience in the topic of the Proposal in the table (see instructions below*).

Major significant research outputs and other merits. Most significant research outputs, including grants, fellowships and awards, industrial and intellectual property experience, invited talks during the last five years, contribution to health or clinical practice and current memberships in funding agency, advisory and/or journal editorial boards. *(max 1.500 cws).*

* Adding the Publications require the following steps:

- Click the **+ADD PUBLICATIONS** button.
- To add manually, insert the required information and save and close the window. Click Save Draft on your application to update in the Publications section.
- To import from PubMed, WoS and Scopus, click the **TOOLS** button to change to **PUBLICATION SEARCH**. Search by title, author or keywords such as the DOI **(1)**. Select the reference from the list **(2)** and click the **+** button **(3)**.



Publication Search

Database: pubmed

Author:

From: dd/mm/yyyy

To: dd/mm/yyyy

Keywords: caspase 3

Search

Results

Page 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20

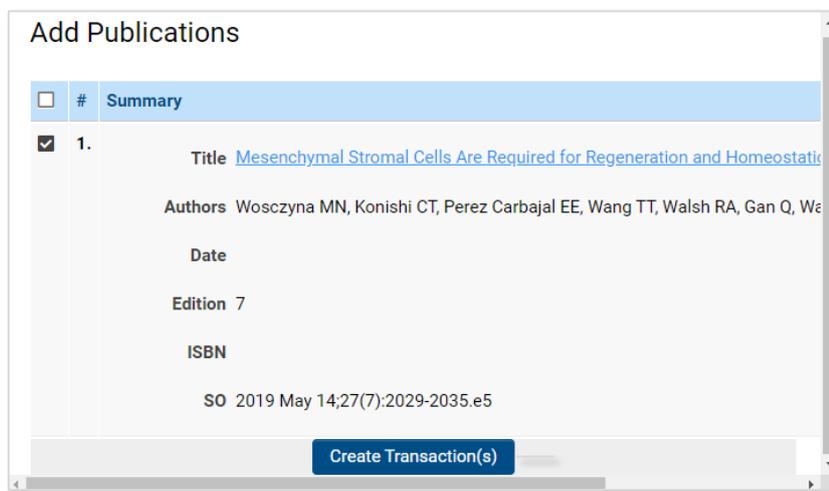
Summary

1. Title: [Protective effect of salidroside on high fat-induced apoptosis in H9c2 cardiomyocytes through AMPK/mTOR/e20S6K pathway.](#)
 Authors: Wu MZ, Xiang Y, Bao CY, Liu T
 Date:
 Edition: 14
 ISBN: 1001-5302
 SO: 2022 Jul;47(14):3837-3843

2. Title: [Protective effect of total flavonoids of Rhododendron simsii on focal cerebral ischemia-reperfusion injury through SOCE pathway in rats.](#)
 Authors: Lu JJ, Jiang CC, Shi L, He YX, Wang SF, Yin XY, Chen Z, Cao D, Hu HR, Han J
 Date:
 Edition: 14
 ISBN: 1001-5302
 SO: 2022 Jul;47(14):3828-3836

3. Title: [Shock lung is not "wet" but characterized as necrotic inflammation in a mouse model of hypotension.](#)
 Authors: Yu J, Xu C, Wen Z, Wang G, Gil Silva AA, Brown MJ, Sanchez PG, Wang X

- Click the **CREATE TRANSACTION** button to attribute them to the application. Close the window (Transaction List) and click **SAVE DRAFT** on your application to update in the Reference section.



Add Publications

<input type="checkbox"/>	#	Summary
<input checked="" type="checkbox"/>	1.	<p>Title: Mesenchymal Stromal Cells Are Required for Regeneration and Homeostatic Maintenance of the Heart After Myocardial Infarction</p> <p>Authors: Wosczyzna MN, Konishi CT, Perez Carbajal EE, Wang TT, Walsh RA, Gan Q, Wang X</p> <p>Date:</p> <p>Edition: 7</p> <p>ISBN:</p> <p>SO: 2019 May 14;27(7):2029-2035.e5</p>

Create Transaction(s)

- You can repeat the search and transaction process as many times as needed to complete the publications of the proposal.
- To order the articles, click at **EDIT PUBLICATION LIST** button. You can confirm the order established and move the publications up and down using the drag and drop feature to order them as needed.



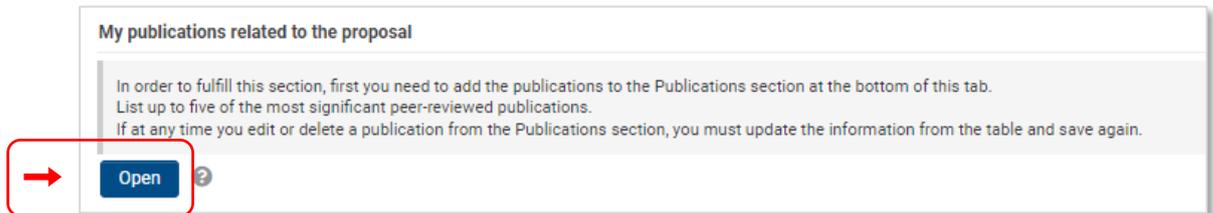
Publication List

Drag-and-Drop each record to re-order them.

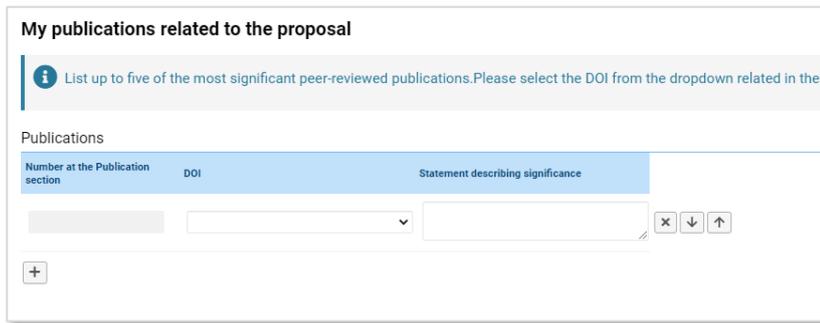
Order Number	Title	Author List	Publication Date	DOI	Journal
1	Discrepancy Between Coronary Artery Calcium Area and Density Predicts Long-Term Atherosclerotic Cardiovascular Disease Risk	Razavi AC, van Assen M, De Cicco CN, Dardari ZA, German DS, Budoff MJ, Miedema MD, Nasir K, Rozanski A, Rumberger JA, Shaw LJ, Sperling LS, Whilston SP, Mortensen MB, Blaha MJ, Dzau O	11/07/2022	10.1016/j.jcmg.2022.06.007	JACC: Cardiovascular Imaging
2	Effect of menopausal hormone therapy on methylation levels in early and late postmenopausal women	Hiser JR, Hartlata JA, Srprasert I, Kono N, Cai Z, Karim R, DeYoung J, Mack WJ, Hods HN, Allayee H	18/07/2022	10.1186/s13148-022-01311-w	Clinical epigenetics
3	Risk Factors for Mortality in Stable Kidney Transplant Patients Infected by SARS-CoV-2 in the South of Spain	López V, Vázquez-Sánchez T, Casas C, Schuldt R, Alonso-Tillos J, Ruiz-Esteban P, Cabello M, Hernández D	01/11/2021	10.1016/j.transproceed.2021.06.029	Transplantation proceedings
4	Anti-NMDA-receptor encephalitis: case series and analysis of the effects of antibodies	Dalmiau J, Gleichman AJ, Hughes EG, Rossi JE, Peng X, Lai M, Dessain SK, Rosenfeld MR, Balice-Gordon R, Lynch DR	01/12/2008	10.1016/S1474-4422(08)70224-2	The Lancet. Neurology

- You can always re-order, edit or delete any reference by clicking the **EDIT PUBLICATION LIST** button.

- Once the ordering is completed, close the window and **SAVE DRAFT** to visualize the publications in the bottom of the **PROJECT TEAM** tab.
- Once you have the publications list, go back to **My publications related to the proposal** under **Project Leader or PI's publicatiois related to the proposal** (under section.3.3.3) and **OPEN**



- Select the DOI and fulfill the significance of the publication. The order number will appear automatically in the table once the DOI is selected.



! Any change in the publications list require the update of the table by re-opening and saving the correct information.

3.3.3. Principal Investigator(s) of the Research Performing Organization(s), if applicable.

Please select the PI that this section describes. This information can be selected only once they accept their participation in the proposal (step 2 in senction 2.3).

The same information as the Project Leader (3.3.2) will be required for each of the Principal Investigators of the proposal, once they have been invited by the PL to participate through the invitation module of the online system (see instructions for invitations in section 2.3). Likewise, in proposals with Civil Society Organizations, the representative must also be invited by the PL.

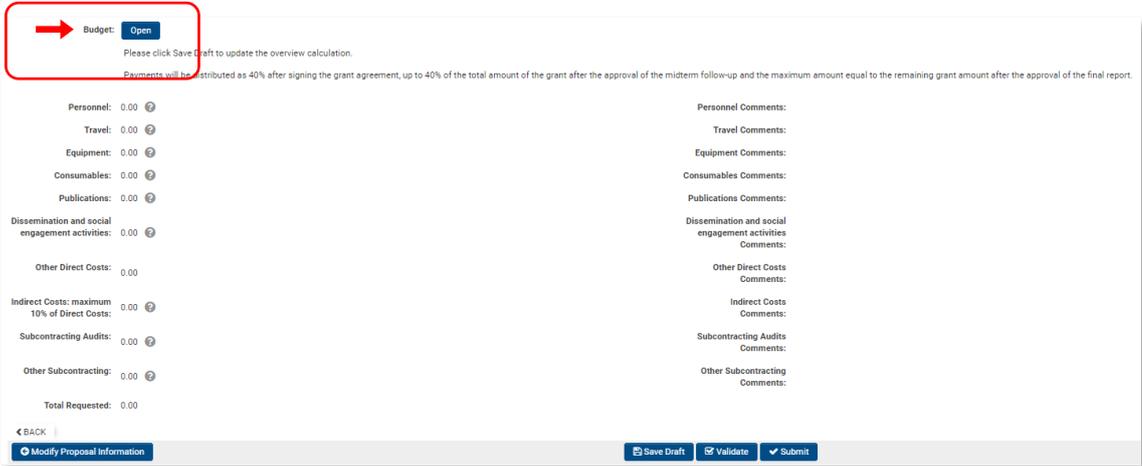
3.3.4. Civil Society Organization(s), if applicable.

Please select the CSO that this section describes. This information can be selected only once they accept their participation in the proposal (step 2 in senction 2.3).

Civil Society Organizations: Describe the role of the Civil Society Organization and its relevance in the proposal. (*max. 1.000 cws*).

3.4. Budget

To complete the **BUDGET**, **OPEN** the table and insert the information. A larger budget table with the distribution by Research Performing Organizations and Civil Society Organizations shall be completed in the online system (amounts and comments) by clicking the open button. Before completing the information, click **SAFE** to visualize only the columns of those participants who have accepted your invitation. Please, make sure the online system is set in English and use the “.” as decimal separator. Add comments to describe all concepts containing budget.



Budget: Open

Please click Save Draft to update the overview calculation.

Payments will be distributed as 40% after signing the grant agreement, up to 40% of the total amount of the grant after the approval of the midterm follow-up and the maximum amount equal to the remaining grant amount after the approval of the final report.

Personnel: 0.00	Personnel Comments:
Travel: 0.00	Travel Comments:
Equipment: 0.00	Equipment Comments:
Consumables: 0.00	Consumables Comments:
Publications: 0.00	Publications Comments:
Dissemination and social engagement activities: 0.00	Dissemination and social engagement activities Comments:
Other Direct Costs: 0.00	Other Direct Costs Comments:
Indirect Costs: maximum 10% of Direct Costs: 0.00	Indirect Costs Comments:
Subcontracting Audits: 0.00	Subcontracting Audits Comments:
Other Subcontracting: 0.00	Other Subcontracting Comments:
Total Requested: 0.00	

← BACK

Modify Proposal Information Save Draft Validate Submit

Please click Save Draft to update the overview calculation.

3.5. DECLARATIONS

DECLARATIONS is the last section to complete before submitting.

4. SUBMITTING THE APPLICATION

The application in its entirety must be submitted electronically via the application system by clicking submit before **November 15 2022 at 14.00h (CET)**. It is not possible to submit an application or any part of it, by standard mail or e-mail. Any material submitted outside the application system will not be included in the evaluation and will not be returned. Applications cannot be modified after the submission deadline.

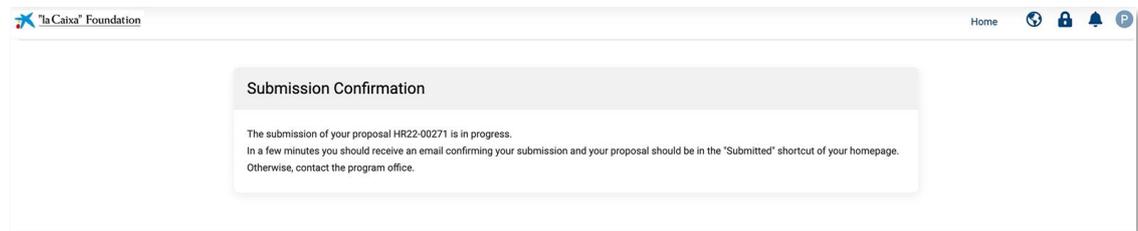
An application cannot be submitted unless all the required fields have been completed. Fields in the application that are incorrectly completed or incomplete will be listed in a grey box at the top of the application when submitting or validating the proposal. Clicking on each individual line takes you directly to the incomplete field. The grey box will disappear when you select **SAVE DRAFT**. This allows you to continue with the application and submission.

You can check that the data provided is correct by clicking the [VALIDATE](#) button. Amending incorrect entries can be time-consuming, so we recommend validating applications well before the deadline.

The whole application, including any information you have filled in, can be downloaded as a PDF file by clicking on [APPLICATION SUMMARY](#). We recommend making sure that the PDF is legible and correct before submitting your application. Once the submission is completed, your application will be found in [SUBMITTED](#) proposals on the home page. Please check that it contains all the information introduced in the system, and otherwise please contact the CaixaResearch Health office.

! Please finalize the **submission on time**. It will not be possible to submit any proposal after **November 15 2022 at 14.00h CET (automatic closure)**. No proposals will be accepted after the submission deadline.

Once the application has been submitted, you will receive a confirmation of receipt by e-mail. Your proposal should be then in the “Submitted” shortcut of your homepage. Otherwise, please contact the “la Caixa” Foundation as soon as possible: healthresearch@fundaciolacaixa.org.



If you wish to withdraw a submitted application after the deadline, you should contact “la Caixa” Foundation.