|  | ERC Booster - Proposal |
| --- | --- |
|  |  |

Contact: Mylène HONORAT – 04 37 90 17 21 – mhonorat@canceropole-clara.com

*Submission in english is recommended.*

*Submission in PDF format to:* mhonorat@canceropole-clara.com

**This application for an ERC Booster support concerns a proposal for a:**

[ ]  **Consolidator Grant (ERC-CoG-2020)**

[ ]  **Advanced Grant (ERC-AdG-2020)**

[ ]  **Starting Grant (ERC-StG-2021)**

*Please refer to eligibility criteria in ERC call for proposal* [*http://ec.europa.eu/research/participants/data/ref/h2020/wp/2018-2020/erc/h2020-wp20-erc\_en.pdf*](http://ec.europa.eu/research/participants/data/ref/h2020/wp/2018-2020/erc/h2020-wp20-erc_en.pdf)

# Principal investigator (PI) information

*Fill the form with the information concerning the principal investigator of the ERC proposal.*

## Personal information

\*Mandatory informations

|  |  |
| --- | --- |
| **LAST Name\*** |  |
| **First name\*** |  |
| **Date of birth\*** |  |
| **Can you benefit from an extension of eligibility (for STG and COG only)?** | Choose an answer |
| **Nationality\*** |  |
| **Current organisation name\*** |  |
| **Current department/ faculty/institute/lab. name\*** |  |
| **Current position\*** |  |
| **E-mail\*** |  |
| **Phone** |  |

## Host institution

|  |  |
| --- | --- |
| **Host institution name\*** |  |
| **Host department/ faculty/institute/lab. name\*** |  |
| **Expected position in the host institution\*** |  |
| **Director of the host institution\*** |  |

## Curriculum vitae

*The template below is provided only for guidance. It may be modified as necessary and appropriate.*

**EDUCATION**

200? PhD

 Name of Faculty/ Department, Name of University/ Institution, Country

 Name of PhD Supervisor

199? Master

 Name of Faculty/ Department, Name of University/ Institution, Country

**CURRENT POSITION(S)**

201? – Current Position

 Name of Faculty/ Department, Name of University/ Institution/ Country

**PREVIOUS POSITIONS**

200? – 200? Position held

 Name of Faculty/ Department, Name of University/ Institution/ Country

200? – 200? Position held

 Name of Faculty/ Department, Name of University/ Institution/ Country

**FELLOWSHIPS**

200? – 200? Scholarship, Name of Faculty/ Department/Centre, Name of University/ Institution/ Country

199? – 199? Scholarship, Name of Faculty/ Department/Centre, Name of University/ Institution/ Country

**SUPERVISION OF GRADUATE STUDENTS AND POSTDOCTORAL FELLOWS (if applicable)**

200? – 200? Number of Postdocs/ PhD/ Master Students

Name of Faculty/ Department/ Centre, Name of University/ Institution/ Country

**TEACHING ACTIVITIES (if applicable)**

200? – Teaching position – Topic, Name of University/ Institution/ Country

200? – 200? Teaching position – Topic, Name of University/ Institution/ Country

**ORGANISATION OF SCIENTIFIC MEETINGS (if applicable)**

201? Please specify your role and the name of event / Country

200? Please specify type of event / number of participants / Country

**INSTITUTIONAL RESPONSIBILITIES (if applicable)**

201? – Faculty member, Name of University/ Institution/ Country

201? – 201? Graduate Student Advisor, Name of University/ Institution/ Country

**COMMISSIONS OF TRUST (if applicable)**

201? – Editorial Board, Name of University/ Institution/ Country

200? – Scientific Advisory Board, Name of University/ Institution/ Country

200? – Reviewer, Name of University/ Institution/ Country

200? – Scientific Evaluation, Name of University/ Institution/ Country

200? – Evaluator, Name of University/ Institution/ Country

**MEMBERSHIPS OF SCIENTIFIC SOCIETIES (if applicable)**

201? – Member, Research Network “Name of Research Network”

200? – Founding Member, Name of Faculty/ Department/Centre, Name of University/ Institution/ Country

**MAJOR COLLABORATIONS (if applicable)**

Name of collaborators, Topic, Name of Faculty/ Department/Centre, Name of University/ Institution/ Country

## Scientific publications

*Detail your major scientific publications* ***indicating the journal/review impact factor*** *(1-page max.)*

**With your PhD supervisor**

**without your PhD supervisor**

## On-going grants and funding of the principal investigator

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Project title | Funding source | Amount(k€) | Period | Role of the PI | Relation to expected ERC proposal |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |

# Research proposal for AN ERC application

## Proposal title

**Acronyme** :

**Full title** :

## Synopsis of the scientific proposal

*Give a concise presentation of the scientific proposal, with particular attention to the ground-breaking nature of the research project and the feasibility of the outlined scientific approach.*

*1-page max.*

## Risks of the research project

*List every identified risk to illustrate how the scientific proposal represent a high-gain/high-risk research project.*

|  |  |
| --- | --- |
| Risk | Probability of occurrence |
|  | Choose a level |
|  | Choose a level |
|  | Choose a level |
|  | Choose a level |
|  | Choose a level |
|  | Choose a level |

## Technology readiness levels (TRL)

*Indicate the maturation level of the scientific proposal.*

[ ]  TRL 1 – Basic principles observed

[ ]  TRL 2 – Technology concept formulated

[ ]  TRL 3 – Experimental proof of concept

[ ]  TRL 4 – Technology validated in lab

[ ]  TRL 5 – Technology validated in relevant environment (industrially relevant environment in the case of key enabling technologies)

[ ]  TRL 6 – Technology demonstrated in relevant environment (industrially relevant environment in the case of key enabling technologies)

[ ]  TRL 7 – System prototype demonstration in operational environment

[ ]  TRL 8 – System complete and qualified

[ ]  TRL 9 – Actual system proven in operational environment (competitive manufacturing in the case of key enabling technologies; or in space)

# ERC Background

## *Have you already applied to an ERC call?* Choose an answer

*If yes, could you precise the following information:*

|  |  |
| --- | --- |
| **Application year** |  |
| **ERC call** | Choose the call |
| **Evaluation stage**  | Choose a level  |
| **Evaluation score** | Choose a level  |
| **Did you resubmit your proposal ?** | Choose an answer  |

# Host institution support

*Host institutions must provide appropriate conditions for the Principal Investigator to independently direct the research and manage its funding. An ERC grant is awarded to the institution that engages and hosts the Principal Investigator.*

*A template for a supporting letter from the host institution is provided below for guidance. It may be modified as necessary and appropriate.*

*Join the document to your proposal.*

Cancéropôle Lyon Auvergne-Rhône-Alpes

321, avenue Jean Jaurès

69007 Lyon

To CLARA Steering Commitee

Object: ERC Booster proposal supporting letter

Dear colleagues,

On behalf of [HOST INSTITUTION], I am pleased to support entirely the proposal of [PRINCIPAL INVESTIGATOR NAME] for ERC Booster.

[HOST INSTITUTION] is engaging to make all appropriate efforts to offer the conditions for the Principal Investigator to independently manage the ERC funded research, to independently direct the research linked to ERC Grant proposal and to have access to appropriate space and facilities for conducting the research.

Yours faithfully,

**Last name First name (director of your institution)**

**Signature**