**SCIENTIFIC**

**PART**

|  |  |
| --- | --- |
| **Type of instrument** | Research Project (CLERDENT AWARD) |
| Full name of the Principal Investigator |  |
| Shortened title of the project (40 characters max., including spaces) |  |
| e-space reference |  |

**Remarks:**

1. *The Principal Investigator is accountable to the F.R.S.-FNRS administration and must fill in the below sections and convert the file into an unprotected PDF before appending it to the electronic form.*
2. *The F.R.S.-FNRS insists on the* ***strict compliance with the instructions given for each part of the proposal*** *(scientific part, number of pages allowed for documents to be enclosed with the application form…) and stresses the sovereign consideration of the International Panel evaluating the application file.*
3. *In case of mismatch between the “scientific part” and the online form, only the information provided in the form will be considered for the review of the research project.*
4. **brief report on previous works**

*Please write a brief report (max. 2 pages) on your previous works, drawing connections with your new project and mentioning your significant references on the subject (please make a list in the form of footnotes).*

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1. **description of the project**

*The written project must be made up of 4 parts (max. 4 pages) according to the structure below, accompanied by a reference bibliography (max. 1 page besides the 4 pages dedicated to the project) listed by order of appearance within the text.*

*Graphs and tables may be added (max. 2 pages).*

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* 1. **Goals of the research**
  2. **State of the art**
  3. **Research project**
  4. **Work plan (to be described for the whole duration of the project)**

1. **Most relevant Awards and Fundings previously granted to the Principal Investigator**

*Please list here the most relevant Prizes, Awards, Grants and Fundings related to the proposed research project*. *(max. 1 page).*

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1. **publications and environment of the principal investigator**

|  |
| --- |
| **Principal investigator** |
| Full name  Institution  Laboratory |
| **The most significant publications** |
| *Please indicate the 10 best publications of your career.* |
|  |
| *Please indicate the 5 most relevant publications related to the project.* |
|  |
| *Please indicate the 5 most important oral communications in your career.* |
|  |
| **Scientific environment of the Principal Investigator** |
| *Please describe your scientific environment.* |
|  |
| *Please describe key elements in your scientific environment which are relevant for the project (e.g.: access to the equipments that are useful for the project, research team – number and categories of personnel, relevant and meaningful collaborations for the project...)* |
|  |

1. **publications and environment of the co-promoters**

**(If applicable)**

|  |
| --- |
| **Co-promoter 1** [Table to duplicate as many times as there are co-promoters] |
| Full name  Institution  Laboratory |
| **The most significant publications** |
| *Please indicate the 10 best publications of her/his career* |
|  |
| *Please indicate the 5 most relevant publications related to the project.* |
|  |
| *Please indicate the 5 most important oral communications in her/his career* |
|  |
| **Scientific environment of the co-promoter** |
| *Please describe the scientific environment.* |
|  |
| *Please describe key elements in the co-promoter scientific environment which are relevant for the project (e.g.: access to the equipments that are useful for the project, research team – number and categories of personnel, relevant and meaningful collaborations for the project...)* |
|  |

1. **interactions and distribution of the tasks among**

**the main promoter and co-promoters**

**(If applicable)**

*Please describe (max. 1 page) the interactions between the different partners of the research programme and be specific on these collaborations, providing details and the distribution of the tasks between the partners.*

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1. **Additional comments (optional)**

*If you want to communicate elements that have not been mentioned elsewhere in the file, please provide this information below (max. 2 pages).*

*Please note that in case the presented project provides for the involvement of patients and/or human or animal subjects, it is important that the project includes justifications on the planned sample size (number of subjects included in the study/studies) and how the size is relevant (based on statistical power calculations, for instance). It is also important to explain how the number of patients/subjects expected can be reached. In case the project provides for the involvement of patients and/or subjects, please provide those pieces of information under this section (if not already mentioned elsewhere in the project). Ultimately, this information (or the lack of information) may be taken into account by experts in the frame of the evaluation of your funding application.*

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