**PERSONAL GRANTS**

# Outline of your FRIPRO/ERC project

Outline the content of your proposed project in a maximum of 500 words. Describe your vision and the achievements that form the foundations of your ERC proposal. Briefly indicate the overall Aim and Objectives and the General Approach and describe how your project will significantly Advance the State of the Art in the field. Outline the Innovative aspects of the project. Mention its ground-breaking nature; indicate any radically new dogmas, concepts, paradigms or methodologies that your project will address, and which novel avenues towards future research it will create. Which aspects of the project are truly unprecedented and why are the results urgently needed? Which disciplines are combined in this project?

**Vision on the development of your research line in relation to the main scientific needs in the field: YOUR HYPOTHESIS/ASSUMPTION – WHAT YOU WILL FIND OUT**

nnnnnnnnn

**Main prior achievement on which the current project idea is based**:

nnnnnnnnn

**State of the Art**:

|  |  |
| --- | --- |
| **State-of-the-Art** | **Projects contribution to beyond State-of-the-Art** |
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|  |  |
|  |  |
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|  |  |

**Progress beyond the State of the Art; Scientific Impact**:

**Innovative aspects; ground-breaking nature**:

**Future research potential beyond the time and scope of the project**:

**Overall Aim and Objectives**:

The primary objective is to …

**The secondary objectives are:**

1. Nn
2. Vv
3. mm

**General Approach: (METHODS ETC – CONCEPT) use illustrations**