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Grants

Twice a year, the Jerome Lejeune Foundation launches calls to support fundamental, translational and clinical research projects that will strengthen the understanding, deepen the knowledge and/or will explore new therapeutic approaches for Down syndrome and other genetic diseases with intellectual disability.

The **Spring call** is dedicated to research in both Down syndrome and other intellectual disabilities from genetic origin, while the **Autumn call** is exclusively dedicated to Down Syndrome research.

Autumn 2022

OPEN

Deadline: August 15, 2022

Types of grants

There are two types of funding schemes:

Pilot or exploratory grants

For early stage research projects built on preliminary data or small projects that complement larger primary projects.

For larger breakthrough projects with substantial preliminary data.

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Who can apply?



Principal investigators of any nationality and that hold a long term appointment at an academic institution, at least for the duration of the research project. Applicants must demonstrate an outstanding proposal.

What projects are eligible?

Research proposals should cover at least one of the following areas:

- Innovative fundamental research addressing the aetiology, pathogenesis and progression of the studied disease(s) condition and will generate new relevant knowledge of the disease(s).
- Translational research answering a question of major interest that can have a positive impact on the health of patients.
- Clinical research including early phase clinical studies, ancillary studies based on initiated or completed clinical trials, and studies involving patients in the pathophysiological analysis of their disease. These studies should generate novel strategies for diagnosis, therapy and/or rehabilitation.
- Epidemiological studies including case-control, cohort, cross-sectional and intervention studies.
- Neuropsychology studies and development or application of new techniques.

** The funds provided by the Jerome Lejeune Foundation cannot in any way be used to purchase or make use of human embryonic or fetal tissues or another biological material obtained through abortions, IVF or human cloning or to create new human germinal cells.**

How are projects selected?

Projects will be evaluated and ranked by the Scientific Advisory Board of the Jerome Lejeune Foundation. External experts will be asked to review the projects if needed.

The Board of Directors of the Jerome Lejeune Foundation will take the final decision based upon the recommendations of the Scientific Advisory Board and external reviewers.

Selection is based on compliance with the eligibility criteria, scientific excellence, novelty, feasibility and potential impact on clinical or therapeutic applications.

How much money is awarded?

Both schemes provide funding for up to 2 years:

Pilot or exploratory grants

80.000 € over 2 years

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Number of projects: 792

Total Amount: 25.559.254 €

FUNDED PROJECTS 2021

FUNDED PROJECTS 2020

FUNDED PROJECTS 2019

FUNDED PROJECTS 2018

FUNDED PROJECTS 2017

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