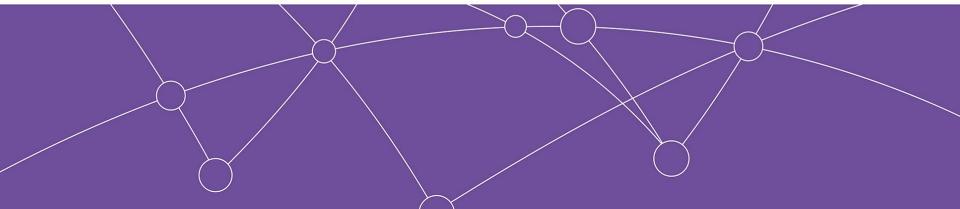


KRISTIN KRAAV





# ERC GRANT SCHEMES erc.europa.eu

#### **Starting Grants**

starters

2-7 years after PhD

up to €1.5 million\* for 5 years

#### **Consolidator Grants**

consolidators

7-12 years after PhD

up to €2 million\* for 5 years

#### **Advanced Grants**

track-record of significant research achievements

up to €2.5 million\* for 5 years

#### **Proof-of-Concept**

gap between research - earliest stage of marketable innovation up to €150,000 for ERC grant holders

#### **Synergy Grants**

2 – 4 Principal Investigators up to €10 million\* for 6 years



## ERC GRANTS AIMS AND PRINCIPLES

- Starting and Consolidator grants aim to support researchers who are looking to set up or consolidate their own independent research team or programme.
- Advanced grants target established research leaders.
- **Synergy grants** support a small group of two to four Principal Investigators to jointly address ambitious research problems that could not be addressed by the individual Principal Investigators and their teams working alone.
- The ERC Proof of Concept Grants aim to facilitate exploration of the commercial and social innovation potential of ERC funded research
- Research proposals must be groundbreaking, ambitious, but feasible
- Scientific excellence is the sole criterion on the basis of which ERC frontier research grants are awarded
- Applications can be made in any field of research
- Excellent investigators can apply for funding to carry out their frontier research projects (togeter with their teams) in an EU Member state or Associated country
- Applicants can be of any nationality



# ELIGIBILITY EXTENSIONS AND RESTRICTIONS

#### Extensions:

- For maternity, the track record considered can be extended by 18 months, or if longer by the
  amount of leave actually taken until the call deadline, for each child born before or after PhD.
- For paternity leave, the track record considered can be extended by the amount of paternity leave actually taken until the call deadline for each child born <u>before or after PhD</u>.
- For long-term illness, clinical qualification or national service the track record considered can be extended by the amount of leave actually taken for each incident which occurred <u>after PhD</u>.
- Restrictions: researchers who have applied in previous years and received a B or C score



### APPLICATION FORMS

- Part A of the proposal (administrative forms):
  - General information, incl abstract and panel
  - Administrative data on the participating organisations
  - Data on the PI
  - Budget and explanation on the use of resources
  - Ethics and security issues table and explanations
  - Additional questions

- Part B of the proposal:
  - B1:
    - a) 5 p Extended Synopsis
    - b) 2 p CV of the PI
    - c) 2 p track record incl publications
  - B2: 14 p Scientific proposal
    - a) State of the art and objectives
    - b) Methodology
- Additional documents:
  - Host Institution confirmation letter
  - Other documents (if needed)



### **ERC PANELS**

#### **Life Sciences**

- LS1 Molecules of Life: Biological Mechanisms, Structures and Functions
- LS2 Integrative Biology: From Genes and Genomes to Systems
- LS3 Cellular, Developmental and Regenerative Biology
- LS4 Physiology in Health, Disease and Ageing
- LS5 Neuroscience and Disorders of the Nervous System
- LS6 Immunity, Infection and Immunotherapy
- LS7 Prevention, Diagnosis and Treatment of Human Diseases
- LS8 Environmental Biology, Ecology and Evolution
- LS9 Biotechnology and Biosystems Engineering

Each panel has a Chair and 12-16 members

## Social Sciences and Humanities

- SH1 Individuals, Markets and Organisations
- SH2 Institutions, Governance and Legal Systems
- SH3 The Social World and its Diversity
- SH4 The Human Mind and Its Complexity
- SH5 Cultures and Cultural Production
- SH6 The Study of the Human Past
- SH7 Human Mobility, Environment, and Space

## Physical Sciences & Engineering

- PE1 Mathematics
- PE2 Fundamental Constituents of Matter
- PE3 Condensed Matter Physics
- PE4 Physical & Analytical Chemical Sciences
- PE5 Synthetic Chemistry and Materials
- PE6 Computer Science & Informatics
- PE7 Systems & Communication Engineering
- PE8 Products & Process Engineering
- PE9 Universe Sciences
- PE10 Earth System Science
- PE11 Materials Engineering



## KRISTIN.KRAAV@ETAG.EE