



## The Paris Region Fellowship Programme

# Calls

---

**Short guide**

**2020 & 2021**



© YinYang/GettyImages

**parisregion.eu**



*This project has received funding from the European Union's Horizon 2020 research and innovation programme under the Marie Skłodowska-Curie actions Grant Agreement no 945298-ParisRegionFP.*

# The Paris Region Fellowship Programme

---

*This short guide was conceived to provide key information on the Paris Region Fellowship Programme to all interested parties. Researchers can refer to this document to prepare their application to the programme and find useful contact information.*

## SUMMARY

### **Overview of the Paris Region Fellowship Programme**

*Page 3*

### **Domains of Major Interest (DMI)**

*Page 4*

### **Benefits and features of the Paris Region Fellowship Programme**

*Page 5*

### **Application process**

*Page 6*

### **Recruitment process**

*Page 7*

### **Timing of the calls**

*Page 8*

### **Evaluation & selection criteria**

*Page 9*

# The Paris Region Fellowship Programme

---

*ParisRegionFP will reinforce network structuration and complete the existing programmes of the Paris Region and its partners for increased impact, by focusing on the recruitment and training of international emerging leaders to foster research and innovation in the Paris Region, in France.*

## OVERVIEW

The Paris Region ranks among the most competitive regions in the world for higher education, research and development, innovation and entrepreneurship.

**The Paris Region Fellowship Programme (ParisRegionFP) aims to foster excellence in research, by training and developing international mobility and careers of outstanding researchers at post-doctoral level from a large panel of disciplines and of all nationalities.**

These Experienced Researchers (ER) will design and implement their original research project in a first-class research group of their choice belonging preferably to one of the 13 “Domain of Major Interest” (DMI) labels endorsed by the Paris Region. The DMIs are key research sectors on which the Paris Region focuses policy support and investments to strengthen its international attractiveness and intersectoral mobility.



**Two calls of 2-year postdoctoral fellowships, 26 applications each, are planned to recruit a total of 52 ERs.**

ParisRegionFP will offer a novel international, interdisciplinary and intersectoral training programme for ERs, covering scientific, academic and industrial topics in the identified key sectors (or DMI scientific themes) as well as hands-on knowledge in non-research oriented transferable skills. The educational and research programme will be implemented by leading universities and 20 extra-academic partner organisations, covering actors from prestigious culture-related organisations and human resource actors to large industries and SMEs in various economic sectors.



The scientific actors will ensure infrastructure capacity and high-level environment to conduct excellent research. Extra-academic partners will contribute to the implementation of ParisRegionFP by hosting ERs during secondments or visits and/or by providing training, mentoring or career development opportunities.



# Domains of Major Interest



**23 labs**

European leadership of Paris region in astrophysics  
[www.dimacav-plus.fr](http://www.dimacav-plus.fr)



**94 labs**

Exceptional heritage infrastructures and ancient materials  
[www.dim-map.fr](http://www.dim-map.fr)



**37 labs**

High concentration of internationally-renowned centers in mathematics  
[www.dim-mathinnov.fr](http://www.dim-mathinnov.fr)



**20 labs**

OneHealth, one world: international network on environmental health, human health and animal health  
[www.dim1health.com](http://www.dim1health.com)



**47 labs**

Internationally-renowned and interdisciplinary research groups in porous solids science  
[www.respore.fr](http://www.respore.fr)



**îledeFrance**

**32 labs**

Strongest European hotspot of academic teams in quantum physics and technologies  
[www.sirteq.org](http://www.sirteq.org)



**36 labs**

Concentration of high-level research labs and European projects in air quality and health  
[www.dim-qi2.fr](http://www.dim-qi2.fr)



**27 labs**

Paris region as a pioneer in gene therapy with strong intersectoral partnerships  
[www.dim-tg.org](http://www.dim-tg.org)



**25 labs**

Expert groups on microfluidics, biophotonics and imaging for life science  
[www.dim-elicit.fr](http://www.dim-elicit.fr)



**30 labs**

International reputation of the consortium in computer science  
[www.dim-rfsi.fr](http://www.dim-rfsi.fr)



**23 labs**

High concentration of prestigious infrastructures and research groups in digital humanities  
[www.dim-humanites-numeriques.fr](http://www.dim-humanites-numeriques.fr)



**12 labs**

Arabic and Islamic history, society, culture  
[phasif.fr](http://phasif.fr)



**42 labs**

Exceptional infrastructures and databases for research in ageing  
[www.gerondif.org](http://www.gerondif.org)

# ParisRegionFP

## Benefits

---

*Main features of the programme*

### WHY TO APPLY ?

#### RECRUITMENT CONDITIONS

- Benefit from a 2-year post-doctoral research fellowship with a minimum gross salary of 4740€/ month, and supplementary budget for research and travel expenses

#### TRAINING PROGRAMME

- Develop technical and transferable (non-research related) skills thanks to training carried out by professional partners

#### INDIVIDUAL-DRIVEN MOBILITY

- Develop your research topic and choose your host group among the renowned Paris area research organisations

#### CAREER DEVELOPMENT

- Get mentoring & career development support
- Benefit from secondment opportunities both in academic and non-academic sectors

#### PRESTIGIOUS ENVIRONMENT

- Be part of world-class research environment, with exceptional infrastructure capacities
- Increase networking possibilities

#### QUALITY OF LIFE

- Live in Paris region thanks to facilitated logistic and welcoming services
- Get support provided for accompanying family members

# ParisRegionFP

## Application process

---

### *Main requirements of the programme*

#### ELIGIBILITY CRITERIA

- Compliance with the Marie Skłodowska-Curie **mobility rule**: applicants must not have resided or carried out their main activity (work, studies, etc.) in France for more than 12 months in the last three years before the call deadline;
- At the time of recruitment, applicants must be in possession of a **doctoral degree** (or have at least four years of full-time equivalent research experience);
- Applicants can **choose a host research group** belonging to one of the “Domains of Major Interest” (around 450 laboratories) to **develop the research project** of their choice. The programme accepts also host laboratories in the Paris Region not part of the DMIs.
- No other restrictions are implemented, the Paris Region applies strict **equal opportunity principles** for candidates’ selection and recruitment.
- Any **ethical issues** linked to the research project must be clarified by the Ethics self-assessment.

#### APPLICATION

Applicants need to apply to the fellowship through the call platform following the key dates indicated on <https://parisregionfp.sciencescall.org/> (1<sup>st</sup> call October 2020, 2<sup>nd</sup> call September 2021). Incomplete applications will not be eligible, and no applications will be accepted after the call closure. The application contains the following documents:

- **Curriculum Vitae** and **track record**.
- **Research project** description. Based on **individual-driven mobility principle**, fellows will freely choose a research topic and the appropriate host (and secondment) organization(s) and supervisor(s) fitting their individual needs.
- **PhD degree** transcript and/or appropriate **work certificate(s)**.
- Proof of identity.
- **Declaration** of honor on the **mobility rule**.
- 2 **recommendation** letters.
- **Ethics self-assessment** form.

#### FURTHER INFORMATION

- [parisregion.eu](https://parisregion.eu)
- [prfp@iledefrance.fr](mailto:prfp@iledefrance.fr)

#### APPLY VIA

[parisregionfp.sciencescall.org](https://parisregionfp.sciencescall.org)

# ParisRegionFP

## Recruitment process

---

### *Main features of the process*

#### **Eligibility and ethical issues check**

The applicants will be informed of their eligibility (completeness, compliance, ethical issues) by e-mail after the call closure. Only eligible applicants will be evaluated at the 1<sup>st</sup> selection round.

#### **Evaluation by international / independent experts**

Each application will be evaluated by 2 international / independent experts. They will evaluate both the profile of the candidate and the research project. If an application gets divergent evaluations from two international / independent experts, this application will be submitted to a third international / independent expert for assessment according to the evaluation criteria defined hereafter. An independent Selection Committee will rank the applications. Shortlisted candidates will be invited for the 2<sup>nd</sup> selection round (interviews).

#### **Interview of shortlisted candidates**

The online interview will consist of a 15-minute presentation followed by a 15-minute discussion between the candidate and the Interview Evaluation Panel members composed by the Selection Committee.

#### **Funding decision**

The Regional Scientific Council will formally approve the final list of selected candidates.

#### **Feedback & redress procedure**

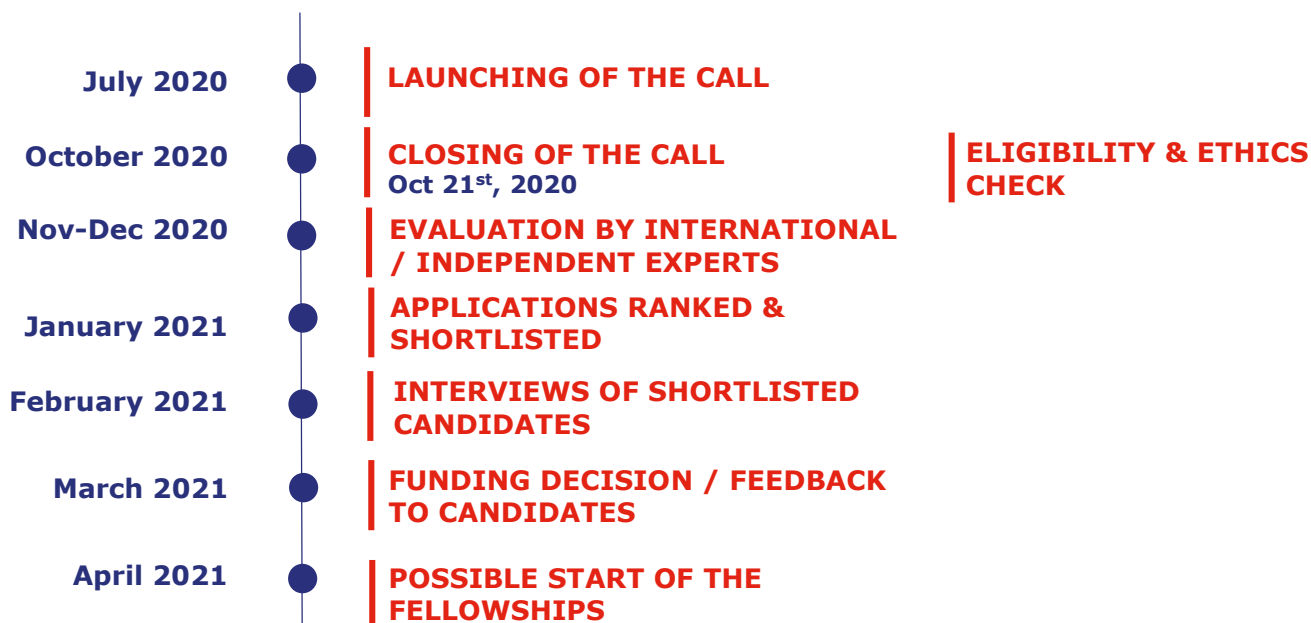
All candidates will be informed of the results and next steps by e-mail. Redress/appeal possibility is available at all stages of the procedure by contacting: [prfp@iledefrance.fr](mailto:prfp@iledefrance.fr).

# ParisRegionFP

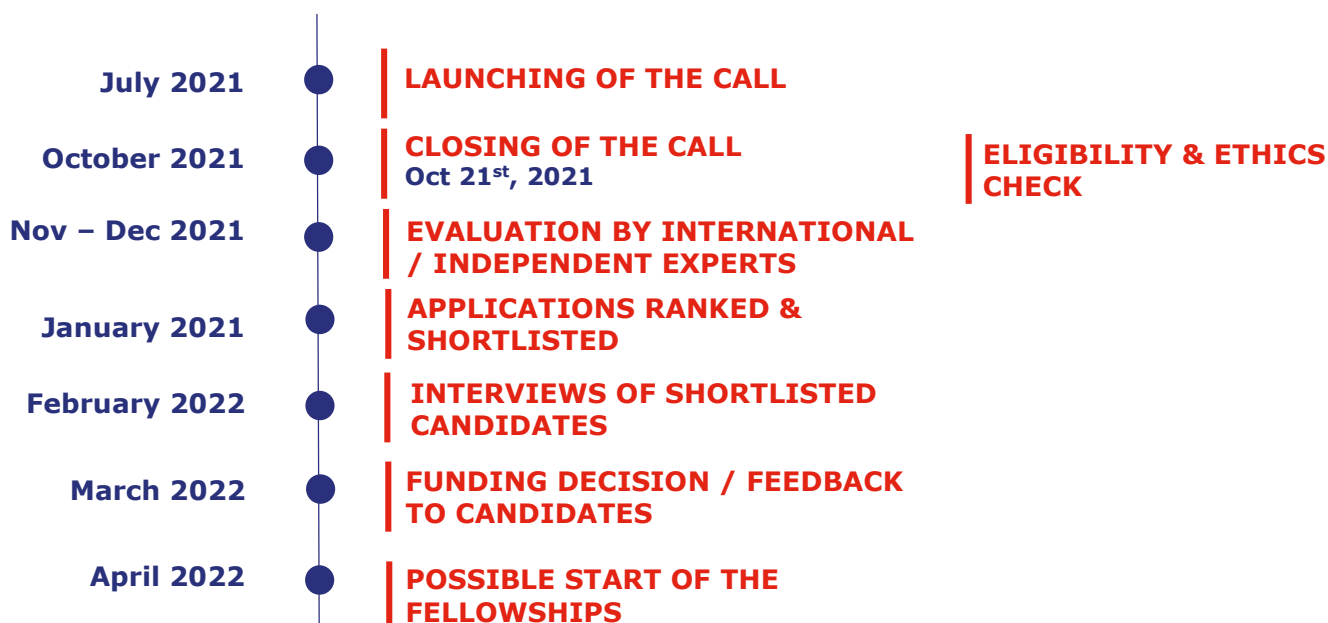
## Timing of the calls

---

### Indicative timing for the 1<sup>st</sup> call



### Indicative timing for the 2<sup>nd</sup> call





# ParisRegionFP

## Evaluation & selection criteria

---

### 1<sup>st</sup> round: evaluation / review of applications



#### APPLICATION QUALIFICATIONS

**30%**

- Quality of the CV
- Excellence of the track record



#### RESEARCH PROJECT (EXCELLENCE)

**50%**

- Quality, innovative aspects and feasibility of the research project
- Interdisciplinary and international aspects of the project
- Exposure to intersectoral (extra-academic) sector



#### CAREER DEVELOPMENT

**20%**

- Impact of the project on the professional career development

### 2<sup>nd</sup> round: interviews



#### PROFILE OF THE CANDIDATE

**30%**

- Work experience both in the academic and private sectors
- International experience
- Cross-domain experience



#### RESEARCH PROJECT (IMPACT & IMPLEMENTATION)

**40%**

- Quality and novelty of the research project
- Alignment with the DMI's/ laboratory's thematic perimeter
- Coherence and effectiveness of the work plan



#### POTENTIAL OF THE CANDIDATE

**30%**

- Potential for leadership
- Openness and creativity
- Career path vision

**TRESHOLD and SCORING:** Each criteria is scored from 1 to 5, from poor to excellent. The applicants should reach a threshold score of 7/10 to be interviewed.