Project Information

**ParisRegionFP**
- Grant agreement ID: 945298

**Funded under**
EXCELLENT SCIENCE - Marie Skłodowska-Curie Actions

**Total cost**
€ 7 650 240

**EU contribution**
€ 3 825 120

**Start date**
1 January 2021

**End date**
31 December 2025

**Coordinated by**
ILE DE FRANCE
France

---

**Project description**

**Training international researchers in the Paris Region**

Experienced researchers (ERs) from a range of disciplines and of all nationalities will be invited to participate in this fellowship programme. To foster excellence in research, they will have the opportunity to design and implement their original research project in a first-class research group in one of 13 domains of major interest endorsed by the Paris Region. The EU-funded ParisRegionFP project will launch two calls of 2-year postdoctoral fellowships, 26 applications each, in order to recruit a total of 52 ERs. What is more, this 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.
**Objective**

The Paris Region Fellowship Programme (ParisRegionFP) aims to foster excellence in research, by training and developing international mobility and careers of outstanding Experienced Researchers (ER) from a large panel of disciplines and of all nationalities. ERs will design and implement their original research project in a first-class research group of his/her choice belonging to one of the 13 “Domain of Major Interest” labels endorsed by the Paris Region. The DIMs are key research sectors on which the Paris Region focuses policy support and investments to strengthen its international attractiveness and inter-sectoral mobility. ParisRegionFP will launch two calls of 2-year postdoctoral fellowships, 26 applications each, in order to recruit a total of 52 ERs. ParisRegionFP will offer a novel international, interdisciplinary and inter-sectoral training programme for ERs, covering scientific, academic and industrial topics in the identified key sectors (or DIMs scientific themes) as well as hands-on knowledge in non-research oriented transferable skills. For the first time at regional level, such an educational and research program will be implemented by leading universities and 20 extra-academic partner organizations, covering actors from prestigious culture-related organizations 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. 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 the training of international emerging leaders to foster research and innovation in the Paris Region.

**Programme(s)**

H2020-EU.1.3. - EXCELLENT SCIENCE - Marie Skłodowska-Curie Actions

H2020-EU.1.3.4. - Increasing structural impact by co-funding activities

**Topic(s)**

MSCA-COFUND-2019 - Co-funding of regional, national and international programmes

**Call for proposal**

H2020-MSCA-COFUND-2019
Funding Scheme

MSCA-COFUND-FP - Fellowship programmes

Coordinator

ILE DE FRANCE
Net EU contribution
€ 3 825 120,00

Address
2 Rue Simone Veil
93400 Saint Ouen Sur Seine
France

Region
Ile-de-France > Ile-de-France > Seine-Saint-Denis

Activity type
Public bodies (excluding Research Organisations and Secondary or Higher Education Establishments)

Links
Contact the organisation
Participation in EU R&I programmes
HORIZON collaboration network

Other funding
€ 3 825 120,00

EC signature date: 14 May 2020
Last update: 18 August 2022
Record number: 229836

Permalink: https://cordis.europa.eu/project/id/945298

© European Union, 2022