

The Cofund Fellowship Programme

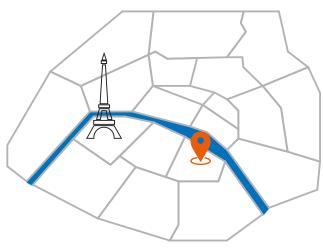
FP-DYNAMO-PARIS is recruiting up to

112

post-doctoral researchers

Call 1:

17th Sept. – 17th Nov. 2021











If you are eager for a first-rate research experience in molecular, structural & marine biology, then join us!

The COFUND **FP-DYNAMO-PARIS** programme offers a unique interdisciplinary environment and a fundamental research initiative in the centre of Paris to train the scientists of tomorrow in the field of physico-chemical biology. The goal of the research programme is to integrate knowledge on gene expression, structural and membrane biology, and bioenergetics in bacteria, chloroplasts and mitochondria in the general context of improving our understanding the biogenesis of energy-transducing membranes. These studies will involve cutting-edge technologies including structural biology (NMR, X-ray crystallography and CryoEM), RNA sequencing, mass-spectrometry, synthetic biology, microfluidics, computational modelling and visualization.

Post-doctoral fellows will have the opportunity of developing their research projects in a dynamic

scientific environment covering three main research themes:

i) RNA biology from bacteria to chloroplasts,

ii) membrane system dynamics and

iii) computational modelling of molecular assemblies.

They will benefit from the supervision of internationally-recognised experts in their fields, a world-wide network of renowned institutions, cutting-edge research infrastructure and state-of-the-art technical know-how that will allow them to hone their scientific skills, make themselves known and increase their competitiveness on the labour market.

Specific training will be proposed to ERs through attendance of the EMBO course on "Laboratory Leadership for Postdocs" included in a retreat in Padua, and involvement in dedicated complementary soft skill training events.

Information on how to apply available at:

http://labexdynamo.ibpc.fr/

Contact:

DYNAMOcofund@ibpc.fr



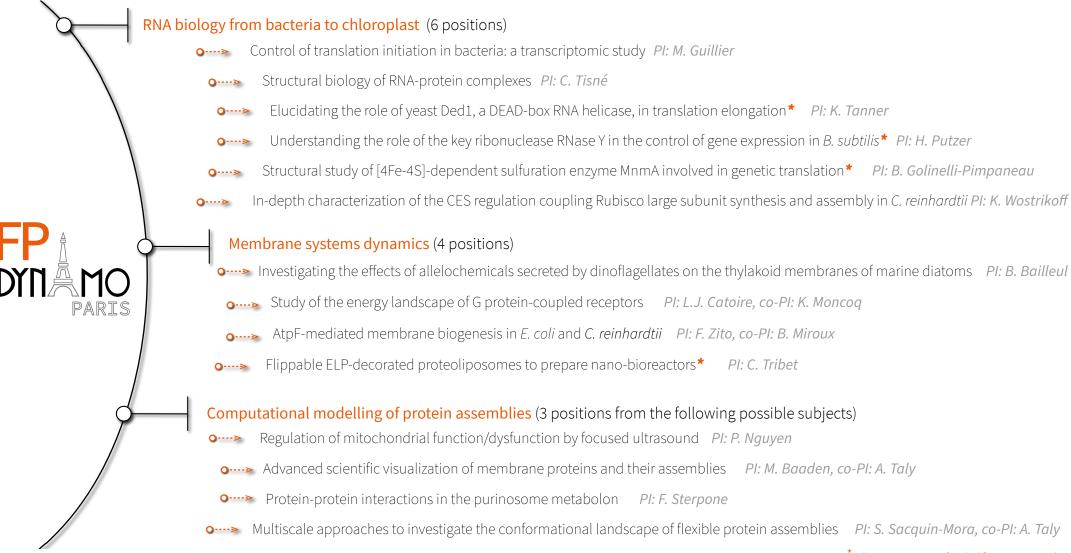
The CNRS (Centre National de la Recherche Scientifique) promotes equal opportunity as its employment policy. In addition, FP-DYNAMO-PARIS is committed to promoting the role of women in science, and, therefore, explicitly invites women to apply.

Call 2 opens on Jan. 2022 with 8 additional post-doc positions

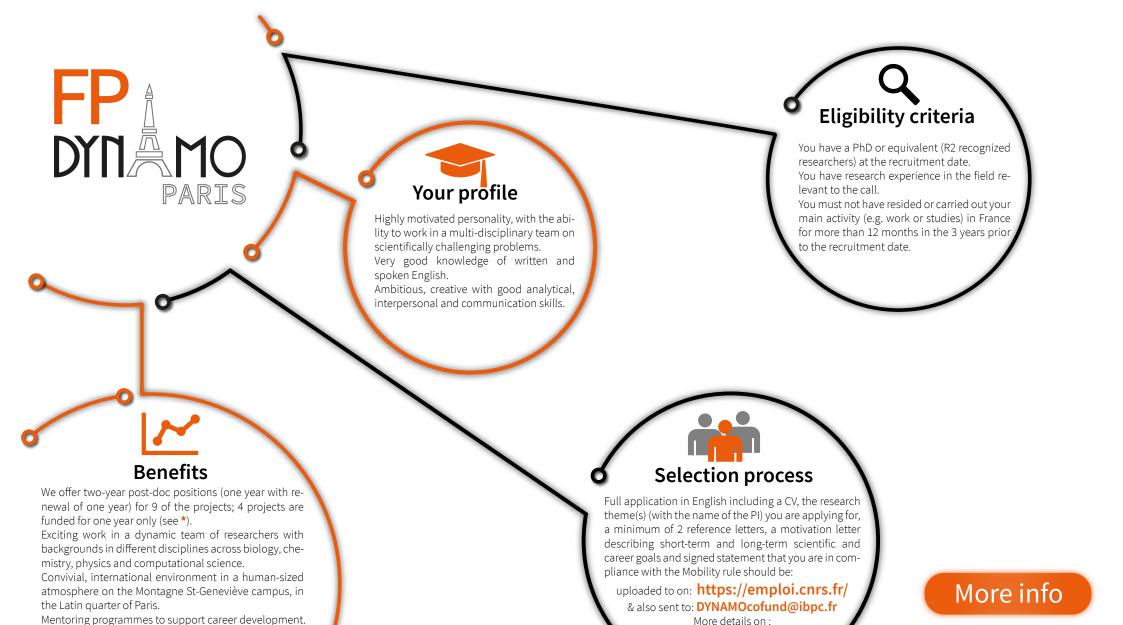
CALL 1:

Early career **post-doctoral fellowships** in **gene expression**, **membrane systems dynamics** & **protein assembly modelling** chosen from the following topics.

http://labexdynamo.ibpc.fr/









Development of personal strengths, e.g. through an

extensive range of training courses, opportunities for

This project has received funding from the European

Union's Horizon 2020 research and innovation programme

under the Marie Skłodowska-Curie grant agreement No

career and personal development.

The CNRS (Centre National de la Recherche Scientifique) promotes equal opportunity as its employment policy. In addition, FP-DYNAMO-PARIS is committed to promoting the role of women in science, and, therefore, explicitly invites women to apply.

http://labexdynamo.ibpc.fr/