

Marie Skłodowska-Curie Individual Fellowships at the Radboud university medical center

Radboud university medical center (Radboudumc) opens an Expression of Interest (Eoi) to identify candidates who match the profile to become a top researcher at one of the most ambitious university medical centers in the Netherlands. Potential fellows who have identified a potential supervisor can submit an Eoi helping them with a next step in their career.

Radboudumc offers selected candidates with the Steppin' Up program the support they need to write a successful proposal and guides them through the process of submitting it.

What is an MSCA-PF?

Obtaining a [Marie Skłodowska-Curie Postdoctoral Fellowship](#) (MSCA-PF), one of the many instruments under the new European Framework Program for Research & Innovation [Horizon Europe](#), is a great opportunity if you are a postdoc or PhD candidate in your final phase and want to boost your career by working abroad. The call for fellowships is expected to open 18 May. The MSCA-PF is a two-year postdoc training program in which you will develop the skills and competencies necessary to start an independent research career. All this in a vibrant environment that is new to you, where you not only gain knowledge and experience but also expand your international network.

What are the benefits of an MSCA-PF at Radboud university medical center?

- We are a top research institute positioned in Nijmegen, the Netherlands, a vibrant city surrounded by beautiful nature and close to Germany
- Ranked 7th of all European participants in Horizon 2020's Societal Challenge 'Health, demographic change and well-being'
- We collaborate on the same campus with Radboud University, the best broad-spectrum University of the Netherlands, in several multidisciplinary initiatives including social and natural sciences.
- We offer state of the art research facilities and have a high-end infrastructure in our [Radboudumc Technology Centers](#)
- At the Radboudumc, we offer a vibrant and collaborative [research](#) and training (including advanced research and transferable skills) environment with more than 3000 researchers from more than 30 different countries and a multitude of disciplines leading to the development and implementation of health and healthcare innovations based on research,
- We offer the specially developed Steppin' Up program, a support program in which you will receive intensive and personalized guidance in the process of submitting a competitive proposal
- Radboudumc offers relevant training and courses for research and transferable skills
- Radboudumc Grant Support Office offers support beyond the MSCA-PF
- At the Radboudumc we can offer our best postdocs, on one hand, tenure-track positions to obtain an independent research group leader position and on the other hand, staff scientist positions, who have a more internally oriented, methodologically supportive role in our research organization.
- Radboudumc has an active postdoc community ([Radboudumc Postdoc Initiative](#)) regularly organizing relevant activities, and the Postdoc office facilitates and supports the personal development of all postdocs

We are looking for ambitious, excellent researchers who want to become part of our vibrant community and take research and their career to the next level. More information about the program, application procedure, and eligibility criteria can be found on our [website](#). We look forward to receiving your Eoi application before 31 June 2021. For more information, you can also contact the Steppin' Up program manager Dr. Susanne Koot at eugrants@radboudumc.nl.



Call for Expression of Interest

The department ‘Mathematical Foundations of Informatics’ (MFI) of the Institute of Mathematics and Informatics of the Bulgarian Academy of Sciences welcomes expressions of interest by postdoctoral researchers, offering to host highly motivated mathematicians and computer scientists, who wish to apply for a Marie Skłodowska-Curie Posdoctoral Fellowship or a National Scientific Programme ‘Petar Beron’ Fellowship.

Interested candidates with a PhD in Mathematics or Computer Science (obtained not more than 8 years ago) should send their applications by e-mail to director@math.bas.bg indicating in the subject “Expression of Interest” and provide a curriculum vitae and a short project proposal including a description of the applicant's current scientific work, a research program as well as expected results (up to 2 pages). Work languages are English or Bulgarian. Inquiries may be sent to toty@math.bas.bg

Selected candidates, together with a supervisor and an advisor from the Institute of Mathematics and Informatics are expected to develop a joint research proposal that falls broadly under one or more of the following topics:

- ***Optimal Codes*** (with prof. Iliya Bouyukliev)
- ***Bounds for codes and designs in polynomials metric spaces (PM-spaces)*** (with prof. Peter Boyvalenkov)
- ***Cryptographically strong S-boxes*** (with prof. Tsonka Baycheva)
- ***Combinatorics and finite geometry related to coding theory and cryptography*** (with prof. Svetlana Topalova and/or assoc. prof. Stela Zhelezova)
- ***Finite geometries and their applications to coding theory*** (with prof. Ivan Landjev)

Outstanding candidates may be offered a post-doc position regardless of project funding or a position covered by other funding mechanisms.

For more information on department ‘Mathematical Foundations of Informatics’ please visit <https://math.bas.bg/en/2021/04/expression-of-interest-postdoc-positions-possible-in-coding-theory/>

Application deadline: May 16, 00.00 - Europe/Brussels

TRAINING AND FUNDING FOR MSCA POSTDOCTORAL FELLOWSHIPS APPLICATIONS @ UNIMC

Announcement for expressions of interest - University of Macerata, Italy

Are you interested in becoming a Marie Curie Postdoc Fellow and work on your own research project? Are you willing to have the University of Macerata as your host institution, or return host institution?

Then you should apply for a Marie Skłodowska-Curie Postdoctoral Fellowship, aimed at promoting excellent research across borders.

The University of Macerata will award a **training and support package to 25 talented researchers who want to apply to the European MSCA Postdoctoral Fellowships call** with a research project involving the University of Macerata as host institution (European Fellowships) or return host institution (Global Fellowships).

The package includes:

- Access to the MSCA@UNIMC 2021 Masterclass (to be held on line from 7th to 11th June 2021) for training on how to write a successful MSCA proposal, held by MSCA experts;
- Meetings with Marie Curie Supervisor at UNIMC, in order to better define the content of the MSCA proposal;
- A dedicated mentorship and coaching service provided by the UNIMC Grant Office on elaboration of project proposal;
- A dedicated funding to cover the costs related to a professional proof-reading service of project proposal.

Send your application by **14th May 2021**

All the information at <https://www.unimc.it/en/research-bck/msca-postdoctoral-fellowships-unimc-2021>



Fondazione Italiana Fegato

ONLUS

Fondazione Italiana Fegato ONLUS - Italian Liver Foundation NPO

Fondazione Italiana Fegato ONLUS - Italian Liver Foundation - is a non-profit organization created in 2008, which primarily involved in the field of **molecular research applied to the liver and its diseases (Translational Hepatology)**. FIF actively interacts with several national and international scientific organizations.

The main current research lines are:

- Bilirubin in neurological damage including bilirubin-induced neurological damage in neonatal hyperbilirubinemia
- Bilirubin as modulating molecule in metabolic disorders (obesity, diabetes) and degenerative neurological disease (Parkinson and Alzheimer)
- Hepatocellular carcinoma (HCC)
- Non-alcoholic fatty liver disease (NAFLD)

FIF provides a truly translational research approach, going from cells (line and primary culture) to *ex vivo* (organotypic cultures) and *in vivo* models (clinical samples). *In silico*, genetic, epigenetic, and proteomic approaches to the study of the diseases, the identifications of diagnostic markers, and therapeutic approaches are the key topic of FIF.

In 2020, the scientific production of the Italian Liver Foundation was 35 full papers, 21 reviews, and 2 book chapters. The total Impact Factor was 287, 2.

FIF is strongly committed in international partnerships to launch joint projects both in scientific and clinical settings. Currently, there are different active agreements with research centers and universities from Brazil, the Philippines, Indonesia, Mexico, USA, and Vietnam. In Europe, scientific collaboration is active with the Czech Republic, The Netherlands, Austria, France, and Portugal.

FIF hosts PhD and post-doctoral students, international fellow researchers, and undergraduate students from University.

FIF offers the opportunity to act as a host institution for **Marie Skłodowska-Curie Fellowships (MSCA) Postdoctoral Fellowships**, which are awarded by the European Commission. FIF is looking for outstanding researchers wishing to apply under the call for applications MSCA 2021-22. Fellows must be **postdoctoral researchers** (at the date of the call deadline, they have a doctoral degree). They must comply with the **mobility rule**: they must not have resided or carried out their main activity (work, studies, etc.) in Italy for more than 12 months in the 36 months immediately before the call deadline. At the call deadline, researchers must have **a maximum of 8 years full-time equivalent experience in research**, measured from the date that the researcher was in a possession of a doctoral degree and certified by appropriate documents.

If you are interested, please **send your CV, motivation letter, and a one-page summary of the proposal** to direzione@if@fegato.it before **August 15th 2021**.

Please circulate this email to researchers who would be interested.

Further information about the MSCA 2021-22 call can be found in the EC

Portal: https://ec.europa.eu/research/mariecurieactions/node_en. Further information about FIF can be found in the FIF website: <https://www.fegato.it/fondazione-italiana-fegato.html>.

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Codice Fiscale/Partita IVA: 01149940320

FONDO DI DOTAZIONE: Euro 300.000

R.R.P.G n. 191

[FONDAZIONE ITALIANA FEGATO ONLUS - 5x1000 -

SOSTEGNO DEL VOLONTARIATO DELLE ORGANIZZAZIONI NON LUCRATIVE DI UTILITÀ SOCIALE - CODICE FISCALE **01149940320**]