Marie Curie Actions

ANNOUNCEMENT: 13 PhD research positions MSCA-ITN-ETN PREMUROSA

Where to apply

Application Deadline: 21/02/2020 17:00 - Europe/Brussels

Contact Details

Where to send your application.

COMPANY

Università del Piemonte Orientale "Amedeo Avogadro"

E-MAIL

premurosa@uniupo.it

APPLICATION FORM

premurosa_application_form_complete.pdf 📄 (1.37 MB)

Hiring/Funding Organisation/Institute

ORGANISATION/COMPANY

Università del Piemonte Orientale "Amedeo Avogadro"

DEPARTMENT

School of medicine

ORGANISATION TYPE

Higher Education Institute

WEBSITE

https://www.scuolamed.uniupo.it/tutto-studenti/post-laurea/dottorato-di-ricer...

E-MAIL

COUNTRY

Italy

CITY

Novara

STATE/PROVINCE

Italy

POSTAL CODE

28100

STREET

Via Solaroli, 17

lia.rimondini@med.uniupo.it

PHONE
+39 0321 660673

ORGANISATION/COMPANY
Università del Piemonte Orientale "Amedeo Avogadro"

RESEARCH FIELD
Medical sciences › Medicine

RESEARCHER PROFILE
First Stage Researcher (R1)

APPLICATION DEADLINE
21/02/2020 17:00 - Europe/Brussels

LOCATION
Multiple locations, see work locations below.

TYPE OF CONTRACT
Temporary

JOB STATUS
Full-time

HOURS PER WEEK
40

EU RESEARCH FRAMEWORK PROGRAMME
H2020 / Marie Skłodowska-Curie Actions

REFERENCE NUMBER
PREMUROSA - 860462

MARIE CURIE GRANT AGREEMENT NUMBER
860462

The PREMUROSA project, funded by the European Commission under the Horizon 2020 programme (Marie Skłodowska-Curie Actions Innovative Training Network) **calls for applications for 13 fully funded PhD positions (early-stage researcher, ESR),** with attractive complementary training activities and generous travel, laboratory and research budgets. The successful candidates will be hosted by a member of a European Consortium of universities, research institutions and companies in Italy, Switzerland, Portugal, Finland, Latvia, Ireland, Serbia and will benefit from an excellent scientific environment, up-to-date technologies and supervision by international leaders in the field. They will learn to integrate academic and industrial aspects in their research work and they will sharpen their experimental and complementary skills in a well-designed and diversified and unprecedented training program.

ADDITIONAL INFORMATION

Benefits

The salary consists of the gross Monthly Living Allowance of 3,110 EUR per month pondered by the EU correction coefficient (specific for the countries where the enrolling Institutions are located, available at http://ec.europa.eu/research/participants/data/ref/h2020/other/mga/tmpl/h2020-annex2a-tmpl-estim-budget_en.pdf); in addition, a Mobility Allowance of 600 EUR per month will be paid, and also possibly another 500 EUR per month of Family Allowance depending on marital status. A family allowance of 500 EUR per month will be paid should the researcher have family, regardless of whether the family will move with the researcher or not. In this context, family is defined as persons linked to the researcher by (i) marriage, or (ii) a relationship with equivalent status to a marriage recognised by the national or relevant regional legislation of the country where this relationship was formalised; or (iii) dependent children who are actually being maintained by the researcher.

The ESR salary is subject to local tax, social benefit and other deductions following national regulations.

The positions are offered full-time for 3 years (36 months).

Eligibility criteria

The 13 PhD positions as Early Stage Researchers (ESR1 to ESR13) are open to applicants of all nationalities fulfilling with the following eligibility requirements:

1. should have — at the date of recruitment — **LESS** than 4 years of a research career, and not have a doctoral degree. The 4 years are measured from the date when the applicant obtained the degree which would formally entitle him/her to embark on a PhD, either in the country where the degree was obtained or in the country where the PhD is provided;

2. should **NOT** have — at the date of recruitment — resided in the country where the research training takes place for more than 12 months in the 3 years immediately prior to recruitment, and **NOT** have carried out his/her main activity (work, studies, etc.) in that country. For refugees under the Geneva Convention (1951 Refugee Convention and the 1967 Protocol), the refugee procedure (i.e. before refugee status is conferred) will not be counted as 'period of residence/activity in the country of the beneficiary';

3. should satisfy the eligibility requirements to enroll on a PhD degree. This includes i) master degree compliant with the research fields described in the **INDIVIDUAL RESEARCH PROJECTS AVAILABLE** (e.g. biomedical sciences, biotechnologies physics, chemistry, materials sciences, and mathematics…), ii) excellent/good oral and written English language skills, if English is not his/her first language, iii) good skills in scientific writing and results presentation.

Selection process

Candidates will be asked to apply on-line for one to maximum three of the above-mentioned positions. The application must include the following:

1. A copy of the CV in English and in European format (max 5 pages);

2. A copy of a valid ID document (password or equivalent);

3. A motivation letter in English (max 1 page);

4. Degree transcripts;

5. Letters of reference (at least two);

6. Statement that the applicant fulfills all eligible criteria listed in the paragraph above.

All documents and the application form must be applied to premurosa@uniupo.it within February 21st, 2020 5.00 PM (CET).
The selection procedure will be based on two steps: the first step will consist on the screening of all applications received and on the selection of a shortlist of candidates based on CV, academic transcripts, motivation and relevance with the specific research project; the second step will consist in an interview (held in person or Skype), at the end of which successful candidates will be recruited.
Prior to recruitment, successful applicants will be requested to produce the original copies of all certificates and documents declared. Incorrect or lacking of documentation may invalidate the recruitment procedure.

Web site for additional job details

https://www.scuolamed.uniupo.it/tutto-studenti/post-laurea/dottorato-di-ricer...
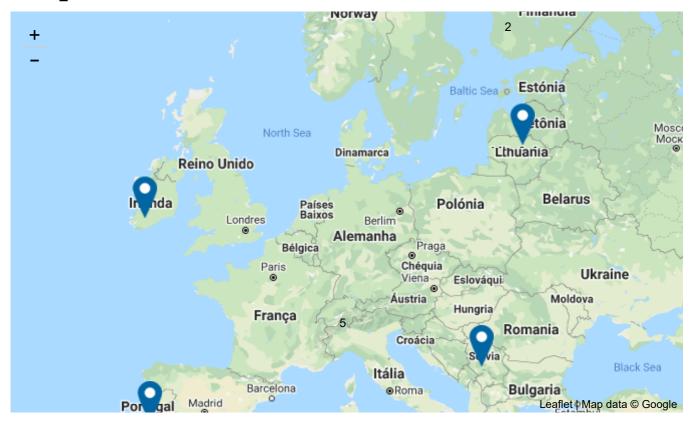
REQUIREMENTS

Offer Requirements

Skills/Qualifications

Details about the 13 PhD positions are available at the following link https://www.scuolamed.uniupo.it/tutto-studenti/post-laurea/dottorato-di-ricerca/project-premurosa

Specific Requirements

Details about the 13 PhD positions are available at the following link
https://www.scuolamed.uniupo.it/tutto-studenti/post-laurea/dottorato-di-ricerca/project-premurosa

Map Information

Job Work Location

WORK LOCATION(S)

1 position(s) available at
Politecnico di Torino
Italy
Torino

1 position(s) available at
Riga Technical University
Latvia
Riga

1 position(s) available at
Tampere University of
Technology
Finland
Tampere

1 position(s) available at
FACULTY OF
TECHNOLOGY AND
METALLURGY
Serbia
Belgrade

1 position(s) available at
ISTITUTO ORTOPEDICO
RIZZOLI
Italy
Bologna

1 position(s) available at
AO RESEARCH INSTITUTE
Switzerland
Davos

2 position(s) available at
INSTITUTO NACIONAL DE
ENGENHARIA BIOMEDICA
Portugal
Porto

2 position(s) available at
Università del Piemonte
Orientale
Italy
Novara

1 position(s) available at
AALTO
KORKEAKOULUSAATIO SR
Finland
Helsinki

1 position(s) available at
ENGINSOFT SpA
Italy
Padova

1 position(s) available at
NATIONAL UNIVERSITY OF
IRELAND
Ireland
Galway

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