

23/01/2019

Marie Curie
Actions

SME OFFER

Development and testing of anti-eNAMPT neutralizing monoclonal antibodies -- Early Stage Researcher - PhD fellowship in the Marie Skłodowska-Curie ITN European Training Network INTEGRATA

Where to apply

Application Deadline: 01/03/2019 23:00 - Europe/Brussels

Contact Details

Where to send your application.

COMPANY

Novimmune SA

E-MAIL

kmasternak@novimmune.com

Hiring/Funding Organisation/Institute

ORGANISATION/COMPANY

Novimmune SA

COUNTRY

Switzerland

ORGANISATION TYPE

Small Medium Enterprise, Start-up

CITY

Plan-les-Ouates

WEBSITE

<https://www.novimmune.com>

STATE/PROVINCE

Geneva

E-MAIL

kmasternak@novimmune.com

POSTAL CODE

1228

STREET

14 Chemin des Aulx

PHONE

(+41) 22 5935141

ORGANISATION/COMPANY

Novimmune SA

LOCATION

Switzerland › Plan-les-Ouates

RESEARCH FIELD

Biological sciences › Other

TYPE OF CONTRACT

Temporary

RESEARCHER PROFILE

First Stage Researcher (R1)

JOB STATUS

Full-time

APPLICATION DEADLINE

01/03/2019 23:00 - Europe/Brussels

HOURS PER WEEK

40

OFFER STARTING DATE

01/05/2019

EU RESEARCH FRAMEWORK PROGRAMME

H2020 / Marie Skłodowska-Curie Actions

REFERENCE NUMBER

ESR13

**MARIE CURIE GRANT AGREEMENT
NUMBER**

813284

1) generating and characterizing fully human anti-eNAMPT neutralizing mAb(s) using established *in vitro* display technologies (phage display) and high throughput screening platforms;

2) test their effects on cancer cells lines, on monocytes from B-CLL patients and on non-cancer cells;

3) to define the anticancer effects *in vivo* in a mouse breast cancer model on tumorigenesis, metastasis, and biological features of the mammary tumors.

ADDITIONAL INFORMATION**Benefits**

The ESR will be contractually employed for 36 months by Novimmune SA and will be covered under the social security scheme of the enrolling country. He or she will monthly receive a Living Allowance, a Mobility Allowance and a Family Allowance (if applicable) compliant with the applicable EC Marie Skłodowska-Curie Actions-ITN general conditions (see https://ec.europa.eu/research/participants/data/ref/h2020/wp/2018-2020/main/h2020-wp1820-msca_en.pdf page 80).

Eligibility criteria

Mobility eligibility requirement: The fellow must not have resided in the country where the research training activities will take place for more than 12 months in the 3 years immediately prior to the recruitment date (and not have carried out their main activity (work, studies, etc.) in that country).

Exceptions International Organisations: Eligible researchers must not have spent more than 12 months in the 3 years immediately prior to the date of selection in the same appointing international organisation.

Experience eligibility requirement: Eligible applicants must be in the first 4 years of their research careers (full-time equivalent research experience) at the signature of the contract (measured from the time the Master's degree has been obtained)

Eligible applicants must not hold a PhD yet.

Gender : Applications from qualified female researchers are strongly encouraged.

Selection process

The applicant must send the following documents to kmasternak@novimmune.com within February 28th 2019:

- 1) an updated CV; the CV must be without gaps, in order to easily check the mobility and experience requirements. CVs that either do not clearly show the applicant's past experience, or have gaps, will be considered ineligible.
- 2) a letter giving reason for his/her motivation for the position;
- 3) at least 1 reference letter (in English) from one former supervisor and/or lecturer;
- 4) the scan of the degree (usually the Master Degree) which would formally entitle him/her to embark on a doctorate, either in the country in which the degree was obtained or in the country in which the researcher will be recruited. In case the degree has not been obtained yet, it is necessary to send a declaration of the university stating that the degree will be obtained before the expected starting date;
- 5) a document certifying the authenticity of the diploma:
 - a) Diploma Supplement - for applicants who obtained their degree from a EU country
 - b) Declaration of value of the MS diploma - for applicants who obtained their degree from a non-EU country. If not available by the deadline of this application, please attach a document certifying that the declaration of value has been requested from the relevant Italian Embassy or Consulate
- 6) transcripts of records (document indicating their ranking and marks within their last year at their Master Degree as well as the courses/modules they have followed).

Applications must be in English and will be evaluated against the following criteria:

- Educational record;
- scientific quality of the applicant's CV;
- expected individual impact and benefit to the fellow and to the project.
- previous experience in the subject of INTEGRATA research programme.

The candidates will be evaluated on the basis of the received documents and the best 3 candidates for each position will be invited for a Skype interview that will take place in the period between March and April 2019.

Additional comments

The PhD student working at Novimmune will be formally enrolled in a PhD program at the University of Genoa, Italy
In addition to Novimmune, THE APPLICANT MUST THEREFORE ALSO SUBMIT THE DOCUMENTS LISTED ABOVE TO THE UNIVERSITY OF GENOA, through the PhD portal: <https://servizionline.unige.it/studenti/post-laurea/dottorato> (doctorate in "EMATO-ONCOLOGIA E MEDICINA INTERNA CLINICO-TRASLAZIONALE")

The call will stay open from February 6th at 12:00 am until March 6th at 12:00 am)

Please note that the University of Genoa PhD portal does not accept reference letters. Please send these documents (at least 1 reference letter in English from one former supervisor and/or lecturer) directly to Prof. Alessio Nencioni:

alessio.nencioni@unige.it

REQUIREMENTS

Required Research Experiences

RESEARCH FIELD

Other

YEARS OF RESEARCH EXPERIENCE

1 - 4

Offer Requirements

REQUIRED EDUCATION LEVEL

Biological sciences: Master Degree or equivalent

REQUIRED LANGUAGES

ENGLISH: Good

Skills/Qualifications

A suitable background for the open position includes: immunology, in vivo biology, cell culture, flow cytometry, assay development, immunoassays, molecular biology, recombinant protein expression and purification

A background in recombinant antibodies and/or phage display, will be appreciated

Specific Requirements

Mobility eligibility requirement: The fellow must not have resided in the country where the research training activities will take place for more than 12 months in the 3 years immediately prior to the recruitment date (and not have carried out their main activity (work, studies, etc.) in that country).

Exceptions International Organisations: Eligible researchers must not have spent more than 12 months in the 3 years immediately prior to the date of selection in the same appointing international organisation.

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Map Information



WORK LOCATION(S)

1 position(s) available at
Novimmune SA
Switzerland
Geneva
Plan-les-Ouates
1228
14 Chemin des Aulx

EURAXESS offer ID: 372951