Job posting

**Type of position**
- ☒ scientific
- ☐ administrative

**Target group**
- ☒ graduates
- ☐ post docs
- ☐ other

**Title**
EURIdoc: 28 immunology PhD positions

**Institution**
The EURIdoc: 28 immunology PhD positions

**Position**
The PhD research projects cover haematopoiesis, immune cell differentiation, innate and adaptive effector functions, immune-related diseases, infection and cancer immunity.

**Responsibilities**
All PhD students will obtain a 4-year full-time equivalent contract allowing them to dedicate 100% of their working time to research and training. Beyond the university sector, the doctoral candidates will also work with four clinics and ten industrial partners.

**Requirements**
EURIdoc has the following eligibility criteria:

1. The candidates must hold an academic degree, which allows them to embark on a doctoral programme at the recruiting universities before the recruitment date of 1 November 2021.

2. The candidates should have studied any field of the life-sciences, such as biology, biochemistry, biotechnology or molecular medicine.

3. The candidates must be, at the date of the call deadline, in the first four years (full-time equivalent research experience) after achieving a Master’s degree or equivalent and not yet have been awarded a doctoral degree.

4. The candidates have to comply with the mobility requirements of the PhD programme (MSCA-rules): not have resided or carried out their main activity (work, studies) in the country that will recruit the applicant for more than 12 months in the 3 years before the recruitment date of 1 November 2021.
Application procedure (deadline etc.)

DEADLINE: 14 JUNE 2021!

1. Written application: All candidates passing the eligibility check (see eligibility criteria, above) will be selected for short list 1. The application documents of short list 1 will be evaluated by 3 independent external experts. The candidate will be evaluated on: Qualifications, Working experience, Motivation letter, Research interests

2. Interview: Once candidates have passed the written evaluation they are selected for short list 2. The candidates of short list 2 will be invited for an interview carried out by a panel consisting of the potential supervisors and independent experts. Depending on the Covid-19 pandemic or with regard to other reasons, interviews may be carried out via a teleconferencing system. Based on the interview results the candidates will be ranked per PhD project to establish the short list 3 and a reserve list. Applicants of short list 3 are asked to notify rapidly if they accept the position offered. If they decline, the position will be offered to the applicants of the reserve list.

Contact

Programme description and online application tool:

https://www.urigroup.eu/euridoc/