POSTDOCTORAL POSITION IN TRANSLATIONAL ONCOLOGY RESEARCH (REF.: 2022/98)

1. JOB DESCRIPTION:

The Oncology Translational Research Group led by Dr. Jordi Barretina, offers a Postdoctoral Position to work with 3D-tissue culture and xenograft mouse models of cancer. The candidate will work closely with clinicians, surgeons, oncologists and other scientists to develop a new translational platform for cancer precision medicine.

2. QUALIFICATIONS AND EXPERIENCE:

The applicant must have the following qualifications:

a) PhD in biomedical sciences and/or life sciences (expertise in Ovarian and/or Colorectal Cancer is a plus).
b) Extensive cell culture experience with strong background in in vivo models.
c) Expertise in microscopy, cell and molecular biology techniques such as PCR, qPCR, cytometry and CRISPR/Cas9 gene editing, and western blotting.
d) Excellent communication skills and fluent English.
e) Excellent organizational skills and attention to detail.
f) Ability to work independently or as part of a team.

Persons with a degree of disability equal to or greater than 33 per 100, as accredited by the Spanish Autonomous Regions or the State Administration, or who have been declared to have a total permanent disability in a different profession through a resolution of the National Institute of Social Security, while retaining functional capacity for the completion of the tasks of the post will be positively considered.
3. MAIN RESPONSIBILITIES:

The specific tasks will be:

a) Design and perform laboratory experiments. Develops, adapts and implements new research techniques and protocols.
b) Keeps detailed experimental records and documentation and analyzes the results with the Principal Investigator and/or the Scientific Coordinator.
c) Assists in preparation of national and international grant proposals.
d) Participates in publications and presentations of the group.
e) Meets with the PI/Scientific Coordinator on regular basis to discuss research progress and plans.
f) Trains new group members, supports their activity and (if applicable) provides mentorship.

4. WHAT WE OFFER:

a) Permanent contract (Real Decreto-ley 8/2022).
b) Gross annual remuneration inherent to the square objected to this call, will be fixed based on the experience provided and the skills of the candidate, distributed in 12 payments.
c) Flexible payment (childminding vouchers).
d) Work-life balance, with flexible working hours.
e) 23 days holiday and 5 days for personal matters annuals.
f) Continuous education and training for your career development.
g) Be part of an excellent multidisciplinary research center with the HRS4R recognition award.
h) We are located at the Can Ruti Campus, a top translational research environment in the Barcelona area, in a highly stimulating scientific environment. The IGTP offers a supportive, friendly and collaborative ecosystem to promote career development and to help you achieve your research goals.

5. FOR MORE INFORMATION:

For more information see the link:
Germans Trias o Pujol Research Institute (IGTP) endorses the Requirements and Principles of the European Charter for Researchers, the Code of Conduct for the Recruitment of Researchers, and Open, Transparent, Merit-based recruitment promoted by the European Commission and follows Equal Opportunities policies. On 22 August, 2019, IGTP was awarded the “HR Excellence in Research” logo. This recognition reflects the commitment of the Institute to the continuous improvement of its human resources policies in line with the Charter & Code. The Institute works to ensure fair and transparent recruitment and appraisal procedures.

http://www.germanstrias.org/

6. APPLICATIONS:

Those interested must send a letter of motivation explaining their interest in the post, a CV and details of 3 referees to the address seleccio@igtp.cat

APPLICATIONS THAT DO NOT INCLUDE THE REFERENCE CODE IN THE SUBJECT LINE WILL NOT BE CONSIDERED

Applications will be reviewed on a rolling basis until the position is filled, and the pre-selected candidates will be contacted for interviews.

7. DEADLINE FOR APPLICATIONS:

The call for applications will close on June 23, 2022.