
About the company

Qplox is a fast-growing company offering test and automation engineering. Headquartered in Leuven, with offices in Barcelona and Eindhoven.

Our clients are major multinational enterprises and local companies from automotive, semiconductors, RF, consumer electronics.... Our Test automation group offers a one stop shop for design of automated test benches, system integration production, lab automation and data acquisition systems, with a growing focus in IoT sensor networks.

Our consultancy department offers services in RF, semiconductors and electronics design and test, as well as on the crossing roads of Nanotechnology, Bio-Science Engineering and Biotechnology.

Job Description

In this role, you will be involved in the development of photoacoustic spectral imaging for (breast-)cancer applications.

The assignment

- As researcher/expert in the field of oncology, you will be working on the development of photoacoustic spectral imaging for (breast-)cancer applications.
- You will be advising the team on the route towards in-vivo testing and will implement all necessary protocols and foster our relationship with several hospitals.
- You will assist the technical team with the biological experiments.

Candidate Description

- PhD degree in Biology, Oncology or Biomedical sciences with several years of relevant experience.
- Experience in project leading is an asset.
- Experience in spectral imaging, and photoacoustic imaging is an asset.
- Experience in in-vitro and in-vivo work and the necessary protocols related to this
- Good communication and reporting skills

We offer

An attractive salary package with extra benefits. A high tech, multicultural and young ambient. A fast track in a growing company. Formation in multidisciplinary environment plenty of learning opportunities.

Contact

Send your CV and application letter to jobs@qplox.com with the subject "**Researcher in the field of oncology**".