

## Job Offer

# R&D SPECIALIST – VISUAL OPTICS

### Visual Optics and Biophotonics Lab

#### Summary:

The position is funded by the European Commission in the framework of the "Light AIOL" ERC-Proof of Concept project which aims at evaluating the marketability of the developed AIOL platform and at reaching a product commercialization plan to be presented to industrial and financial investors with the ultimate goal of bringing to market this technology, and move to a phase closer to deployment in patients.

#### Profile:

- MS or higher degree in Physics, Optics, Visual Science, Electrical or Mechanical Engineering.
- Experience in managing innovation and new product development.
- Experience collaborating with ophthalmic industry
- Profound knowledge of written and spoken English.

#### We offer:

- Full stipend starting at 32 K, commensurate with experience and/or academic preparation.
- Project duration 15 months (possibility of extension).
- Project associated to a world-class research laboratory.
- Stimulating work environment, highly international and interdisciplinary.

#### Tasks:

- Demonstrations and experimental proof of concepts of VIOBIO Accommodating IOL
- Documentation and technical package preparation
- IP management
- Strategy development for exploitation
- Pitch and marketing documentation
- Negotiation with stakeholders in the ophthalmic industry: strategic partnerships and licensing
- Fundraising for further development stages

If interested, please send your application including CV, letter of motivation and name of 2 references to Prof. Susana Marcos at [susana@io.cfmac.csic.es](mailto:susana@io.cfmac.csic.es) and [nohelia.morales@csic.es](mailto:nohelia.morales@csic.es)

For further details and information on EU eligibility criteria, please visit the [Euraxess website](#).