



HR EXCELLENCE IN RESEARCH



The International University of Catalonia is a young university which has been in the Catalan system for the last 20 years. The University recently founded the Bioengineering Institute of Technology in order to enhance the research in the field of stem cells and materials science/biomaterials. The institute is now seeking to expand and aiming to grow in other strategic lines related to bioengineering, including, but not limited to, chemistry of materials, nanotechnology, biomaterials, tissue engineering, surface modification and cell therapy among others. Further information on the recent publications and research interests can be found at <http://uic.es/ca/bit>

The institute has published in the last five years in high impact factor journals such as *Progress in Materials Science*, *Materials Today*, *Materials Horizons*, *Advanced Drug Delivery Reviews*, *Advanced Materials*, *Advanced Healthcare Materials*, *Nanomedicine*, *Acta Biomaterialia* and *Biomaterials* among others.

### ***What we offer***

Applications are invited from qualified candidates for a full-time postdoctoral fellow at the Universitat Internacional de Catalunya (UIC) in the Sant Cugat Campus in Barcelona. The selected candidate will apply with the university to the different programs of the Spanish Ministry, mainly [Juan de la Cierva-formación](#), [Juan de la Cierva-incorporación](#) and [Ramon y Cajal](#) depending on experience.

### ***What we are looking for***

We are currently seeking a postdoctoral fellow in the field of biomaterials and/or stem cell field.

- The candidate must have a PhD in Materials Science, Biology, Chemistry, Biomaterials or related field.
- Candidates should have an outstanding record track with significant contributions to the field.
- The candidate must have the ability to work independently as well as part of a group and is expected to be able to design and lead their own projects.
- Must have the ability to supervise and guide undergraduate and graduate students in their research.
- It is also expected to have the ability to apply for grants independently as well as in combination with the principal investigator.



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### ***Application***

A full CV and a motivation/cover letter for the position should be sent by email to [rperezan@uic.es](mailto:rperezan@uic.es) citing the reference BIOMAT\_2020 in the message subject. Informal enquiries are welcome and may be addressed as well to the same address.

The deadline for the application is December 31st 2019. Selected candidates will be contacted for personal meetings after that date.