

POST DOCTORAL POSITION IN BIOENGINEERING AND BIOSENSING

The INTERFIBIO research group (<http://www.etseq.urv.es/nbg/Interfibio/>) of the Universitat Rovira i Virgili in Tarragona, Spain is seeking for a highly motivated researcher for a post-doctoral position. The postdoctoral fellow will work on projects aiming at the development and incorporation of novel signal amplification and biomolecule immobilization approaches in biosensors exploiting biopolymers and nanomaterials. The position has an immediate opening and the appointment will be for a year, which can be extended further depending on performance. Gross annual salary will be from 20 to 36 thousand euro depending on previous experience and expertise on the subject matter. The minimum requirement is a PhD in Chemical, Biochemical, Bioengineering, Biotechnology, or related discipline. The ideal candidate should have: (a) a first degree in Chemical or Biochemical Engineering, Biology or Biotechnology; (b) a PhD in Chemical, Biochemical, Bioengineering, Biotechnology or related discipline; (c) one or two years of post-doctoral experience in biotechnology-related research areas; (d) a solid publication record. Experience in molecular biology techniques, recombinant protein expression/purification and/or electrochemistry are a plus. Strong written and oral communication skills are required. The postdoctoral fellow will also be involved in the technical training and supervision of undergraduate and graduate students, as well as in project management and preparation of progress reports. EU citizens are particularly encouraged to apply. Non EU citizens should have the ability to obtain a work visa for Spain and should expect delays for appointment until immigration issues are resolved. Interested candidates should mention this announcement and send a complete CV and motivation statement/career objective as pdf files to lluis.masip@urv.cat. The position will remain open until filled.