



Universitat
Pompeu Fabra
Barcelona

Departament
de Ciències Experimentals
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<p>Date of publication of the job offer 25/09/2020</p>
<p>Job title Offer at the PRBB at the Integrative Biomedical Materials And Nanomedicine Lab (Barcelona, Spain)</p>
<p>Job description</p> <p>The Integrative Biomedical Materials And Nanomedicine Lab is seeking for a young researcher to work on targeted nanomedicine. Candidates must be experts on the synthesis of hybrid nanocapsules, their functionalization with antibodies and the in vitro/3D-tumorspheres/in vivo targeting characterization. An animal licenses is required.</p> <p>Successful candidates will be highly accomplished young scientists with a strong capacity for interdisciplinary research. They will also be expected to actively engage in teaching of undergraduate and MSc/BSc students.</p>
<p>Project and Institution that finance the contract</p> <p>MAT2016-75362-C3-2-R(AEI/FEDER/UE) Pilar Rivera "NANOMATERIALES PARA EL DIAGNOSTICO DE LESIONES CARDIOVASCULARES"</p>
<p>Official number reference</p> <p>MAT2016-75362-C3-2-R(AEI/FEDER/UE)</p>
<p>Information on the minimum requirements</p> <p>Ability to work successfully as part of a team Highly motivated and enthusiastic Fluent in English Interested candidates should send their CV with names of 2 referees to pilar.rivera@upf.edu. Description of the appropriate skills, expertise, experience and qualifications needed.</p>
<p>Benefits of the opening</p> <p><i>The candidate will receive a 3 months contract</i></p>
<p>Information on the application process Interested candidates should send their CV with names of 2 referees to pilar.rivera@upf.edu</p> <p>Deadline to submit applications 09/10/2020</p>