



<b>Date of publication of the job offer: 7 February 2020</b>
<b>Job title: Research Assistant</b>
<b>Job description</b>  This is an research assistant position to work in a project focus on the development of a new technology for the creation of multicellular complex circuits using 2D printers.
<b>Project and Institution that finance the contract</b>  The work is supported by grant: AEI-FIS2017-88786-R (FEDER/UE) JAVIER MACIA SANTAMARIA título "DESARROLLO DE UNA NUEVA TECNOLOGIA PARA LA CREACION DE CIRCUITOS CELULARES IMPRESOS CON CAPACIDAD DE COMPUTACION COMPLEJA"  <b>Official number reference:</b> <i>AEI-FIS2017-88786-R cofunded by FEDER, UE</i>
<b>Information on the minimum requirements</b>  Description of the appropriate skills, expertise, experience and qualifications needed. <ul style="list-style-type: none"><li>• <i>Degree in engineering</i></li><li>• <i>Experience in cellular biology and DNA engineering</i></li><li>• <i>In possession of a Master</i></li></ul>
<b>Benefits of the opening</b>  <i>The candidate will receive a contract with a gross salary/month of 1.300€ plus Social Security costs.</i>
<b>Information on the application process</b>  <b>Deadline to submit applications:</b> 23 February 2020  <b>Contact :</b> javier.macia@upf.edu