



<b>Date of publication of the job offer</b> February 23, 2017
<b>Job title:</b> Lab technician
<b>Job description</b>  The candidate will generate modified yeast strains and do high-throughput flow-cytometry to measure fitness and gene expression.
<b>Project and Institution that finance the contract</b>  BFU2015-68351-P (MINECO/FEDER, UE) del nostre IP Lucas Carey .
<b>Official number reference</b>  <i>MINECO-BFU2015-68351-P cofounded by FEDER, UE</i>
<b>Information on the minimum requirements</b> <ul style="list-style-type: none"><li>• <i>In possession of a bachelor's degree</i></li><li>• <i>Written and spoken English</i></li><li>• <i>Experience working with yeast, molecular biology (eg: PCR), and high-throughput flow-cytometry using BD instruments and the HTS 96well plate reader</i></li></ul>
<b>Benefits of the opening</b>  Partial time contract.
<b>Information on the application process</b> Applicants should send their CV to Lucas Carey <a href="mailto:lucas.carey@upf.edu">lucas.carey@upf.edu</a>  <b>Deadline to submit applications</b> March 10 <sup>th</sup> , 2017  <b>Contact</b> Lucas Carey <a href="mailto:lucas.carey@upf.edu">lucas.carey@upf.edu</a>