



<b>Date of publication of the job offer: 5/07/2021</b>
<b>Job title</b> Regulation of chromatin homeostasis by stress and by the Sty1-Atf1 axis
<b>Job description</b> The MAP kinase Sty1 regulates a wide transcriptional program through the transcription factor Atf1, but they also have other biological roles which are investigated in our lab. We need a qualified person with expertise in the work with fission yeast to work on the review process of two projects which are about to be sent for publication related to chromatin homeostasis.
<b>Project and Institution that finance the contract</b> Contractació laboral a càrrec del finançament dels Grups de Recerca Reconeguts per la Generalitat de Catalunya 2017-2019, en el marc de la convocatòria d'ajuts per donar suport a les activitats dels grups de RECERCA (SGR)
<b>Official number reference</b> 2017 SGR 539
<b>Information on the minimum requirements</b> In possession of bachelor studies in Biology or similar Previous expertise in the work with fission yeast and nucleosome dynamics
<b>Benefits of the opening</b> The candidate will receive one-month contract
<b>Information on the application process</b> The candidates will be evaluated by the PI of the above project (Elena Hidalgo)
<b>Deadline to submit applications: 20/07/2021</b>
<b>Contact:</b> elena.hidalgo@upf.edu