



<b>Date of publication of the job offer</b> 5 september 2018
Role of cranial vasculature in sensory neuron development
<b>Job description</b>  The candidate must be able to handle zebrafish , set up crosses, have good knowledge of confocal microscopy imaging, in situ hybridization in order to study how neurons develop in the absence of head vasculature
<b>Project and Institution that finance the contract</b>  AEI - BFU2017-82723-P (FEDER) B.Alsina. Comunicación neurovascular en el sistema nervioso periférico de vertebrados.
<b>Official number reference</b>  <i>AEI - BFU2017-82723-P (FEDER)</i>
<b>Information on the minimum requirements</b> <ul style="list-style-type: none"><li>• <i>Experience in zebrafish research</i></li><li>• <i>The candidate must have at least 3 years of research experience</i></li><li>• <i>The candidate must have good communication skills</i></li></ul>
<b>Benefits of the opening</b>  Partial time contract.
<b>Information on the application process</b>  <b>Deadline to submit applications</b> 10 <sup>th</sup> October 2018 <b>Contact</b> berta.alsina@upf.edu