

<b>Date of publication of the job offer:</b> October 13, 2017.
<b>Job title</b> <b>Technical assistant in peptide synthesis and chemistry</b>
<b>Job description</b>  Candidate will be in charge of producing (synthesis, purification, analytical documentation) peptides for diverse biomedical applications. A thorough knowledge of current synthesis methods and a hands-on familiarity with the pertinent instrumentation (Liberty Blue & Prelude synthesizers, HPLC, mass spectrometry) is required.
<b>Project and Institution that finance the contract</b> PR03815 - MINECO-AGL2014-52395-C2-2-R [FEDER] <b>Official number reference</b>  <i>MINECO-AGL2014-52395-C2-2-R [FEDER]</i>
<b>Information on the minimum requirements</b> Chemistry (organic) degree, minimum 3 year experience in peptide synthesis job, good managing skills
<b>Benefits of the opening</b> Full-time contract, November 2017-June 2018, 37.5 h/week
<b>Information on the application process:</b> Applicants should send their CV to David Andreu <a href="mailto:david.andreu@upf.edu">david.andreu@upf.edu</a> . <b>Deadline to submit applications:</b> October 28, 2017. <b>Contact:</b> <a href="mailto:david.andreu@upf.edu">david.andreu@upf.edu</a> .