

Date of publication of the job offer: 3/12/2018
Job title: Doctor responsible of neuropharmacology experiments in VGLUT3 mouse models
Job description <p>The responsibilities of the post will be the following:</p> <ul style="list-style-type: none">- Design, execution, analysis and reporting of the planned operant behaviour experiments with psychostimulant drugs in VGLUT3 murine models, under the supervision of the PI.- Dissemination of the project's results (congresses and scientific activities, articles and other publications), under the supervision of the PI.- Attendance to internal meetings and seminars.
Project and Institution that finance the contract <p>This contract will be funded by the Spanish MCIU</p> <p>Official number reference: ERANet-Neuron (NEURON-066 ADIKHUMICE) and Spanish MCIU (#PCIN-2017-095)</p>
Information on the minimum requirements <p>Studies: Doctorate degree. The candidate must hold a valid FELASA/accredited certificate to work with rodents (mice and rats).</p> <p>Languages: A high level of English, written and spoken, is essential.</p> <p>Computer skills: High level of Office package.</p> <p>Experience: Previous experience in a similar post will be taken into account.</p> <p>Personality: We are looking for a dynamic and decisive person, with capacity for planning and organization and used to work in teams. Knowledge and/or experience of pertinent data bases will be an asset.</p>
Benefits of the opening: <p>Contract as "Research Support Staff (UPF)" according to regulations in force.</p> <p>Estimated monthly gross salary: depending on the candidate's profile and experience.</p> <p>Duration: The contract will have a duration of 12 months.</p> <p>Timetable: between 9:00 and 18:00 h.</p> <p>Place of work:</p> <p>Laboratory of Neuropharmacology-NeuroPhar Department of Experimental & Health Sciences Universitat Pompeu Fabra Barcelona Biomedical Research Park (PRBB) c/ Dr. Aiguader, 88, 08003 Barcelona. Start date: 1st January, 2019.</p>
Information on the application process: <p>The interested candidates must send their CV to the address: info.neurophar@upf.edu, showing the reference NEUROPHARMACOLOGY EXPERIMENTS IN VGLUT3 MOUSE MODELS. All dossiers will be handled with confidentiality.</p> <p>The University Pompeu Fabra is an equal-opportunity employer.</p> <p>Deadline to submit applications: 19/12/2018.</p> <p>Contact: info.neurophar@upf.edu</p>