

***In vitro* Pharmacology Research Assistant/Technician**

In Addex we aspire to be the '***world leader in allosteric modulators for human health***' and we are looking for a hands-on In vitro Pharmacology Research Assistant/Technician, to help us achieve it.

Job description:

You will be responsible for the characterisation of small molecule allosteric modulators using our proprietary biological assays. With a Bachelor's or Master's degree (or equivalent) in Pharmacology/Biochemistry/Cell-Signaling/Molecular Biology and a strong interest in receptor pharmacology, you will participate actively in the discovery of novel allosteric modulators and the identification of clinical candidates to address human conditions with high unmet medical need. We expect from you to be highly motivated, self-driven but with a strong team player dedication, and to be well organised and capable of clear communication.

Requirements:

- Bachelor's or Master's degree (or equivalent) in Pharmacology/Cell-biology/Biochemistry/Molecular Biology or a related biological science with either some industry or academic experience in drug-receptor pharmacology or intracellular/GPCR signaling pathways
- Experience in membrane- and cellular-based assay pharmacological techniques e.g. radio/fluoro-ligand binding and functional GPCR assays (e.g. [35S]-GTPγS, cAMP, Ca²⁺ flux etc...)
- Demonstration of knowledge and a strong interest in allosteric modulation, quantitative pharmacological effect of drugs and mechanism of action would be a strong advantage. In addition, experience in assay development and using software packages to model and interpret complex data will be considered an asset.
- Experience in general cell-culture techniques
- High motivation, dedication, organisation and team-play are critical
- Good working knowledge of English would be a strong asset
- Swiss or eligible for Swiss work permit

Addex Pharma S.A. provides an exciting environment and a challenging place to work where you can directly see your contribution make a difference. The remuneration package includes salary according to experience. Interested candidates should send their CV, references and a cover letter (preferably in English) to:

hr-recruitment@addexpharma.com or by mail to:

Addex Pharma S.A.
Human Resources Department
Chemin des Aulx 12
1228 Plan-les-Ouates, Switzerland