

Senior Scientist

***in vivo* Neuroscience expertise required**
Permanent contract with career advancement opportunities

SynapCell is an innovative biotech company partnering with the global biopharmaceutical industry for identifying new promising therapies for brain disorders. World leaders in epilepsy, with a significant growth in Parkinson's disease and other therapeutic segments (schizophrenia, neurodegenerative diseases), our proprietary cutting-edge technologies developed since 2005 deliver valuable and accurate decision-making endpoints out of complex neuronal networks to evaluate drug candidates' efficacy on brain diseases.

In order to sustain our growth and push forward innovation, we're currently seeking

A Senior Scientist (M/W), *in vivo* Neuroscience

Saint Ismier, France

Your Mission

As a member of our Research & Innovation department, will play a key role in developing and implementing the company's innovation strategy and provide creative input for the development of new solutions that the company's clients will use for the benefit of patients with CNS diseases. More precisely, your responsibilities will include the design and management of research projects from planning and execution of *in vivo* experiments through to deliverables.

Who you are

You hold a Ph.D. in neurosciences with a Post-Doc experience of a min 3 years. You possess proven research skills in *in vivo* neurophysiology, and your extensive experience with EEG recordings and neuropharmacology makes you an ideal candidate for the role. Also, you provide scientific and creative leadership within the team and are able to demonstrate excellent communication and interpersonal skills, that will be strong assets in your daily interactions with the company's collaborators, customers and research partners.

- Ph.D in Neurosciences + Post-Doc (min 3 years' experience)
- Significant experience with *in vivo* EEG (Signal analysis would be a plus)
- Ability to develop research strategies and to translate them into concrete plans and actions
- Up-to-date knowledge in rodent models of CNS disorders
- Fluent in English and conversational skills in French
- Excellent teamwork and interpersonal skills
- Willingness to be part of a fast-growing, innovation-driven venture

 **CLICK TO APPLY**

To apply for this position, please send your resume, cover letter and two references to: job@synapcell.fr