

Titre de l'annonce	Post-doctoral candidate to work on epilepsy in animal
3 mots clé -	Epilepsy, EEG recordings, immunohistochemistry
Ville	Compiègne
Pays	France
Texte de l'offre	<p>Job description</p> <p>We are looking for a highly motivated post-doctoral candidate to work on epilepsy in animal models. The proposed project is focused on the study of mechanisms of action of an antiepileptic compound. The project will involve in vivo (surgery, EEG recordings) and in vitro techniques (immunohistochemistry, qPCR) on several animal models (rats and mice). The successful candidate will have a PhD in neuroscience, neuropharmacology or related disciplines and a strong background in epilepsy and animal models (epilepsy, anxiety, depression). Experience in surgery and immunohistochemistry is required. The candidate is expected to be familiar with EEG recordings. Speaking French will be an advantage. This position is a one-year appointment (with possible extension) in the research center of Biocodex laboratories located at Compiègne (75km from north of Paris). Please send a detailed CV including research experience, a cover letter and two letters of recommendation.</p>
Date de fin de publication : JJ/MM/AAAA	31/12/2020
Donnez nous votre email pour avoir le lien de l'annonce	
Type d'emploi	
	Post-Doctorat - Post-Doctoral position
Type de contrat	Temporary contract (one year with a possible extension)
Rémunération brut mensuelles	
Date limite de candidature	31/12/2020
Date début de fonction	As soon as possible
Merci d'indiquer les coordonnées de la personne à contacter	
Information contact	v.riban@biocodex.fr