

# Post-doctoral associate in the team of Anna Beyeler

<b>Ville</b>	Bordeaux
<b>Pays</b>	France
<b>Texte de l'offre</b>	<p>Post-doctoral position for 2 years, starting in April 2021 : 35-42 k€ + benefits / year, depending on the experience of the applicant.</p> <p>We are using state of the art circuit dissection in mice to pin point the functional role of neural populations of the insular cortex in emotional valence and anxiety, and to identify cellular and synaptic dysfunctions of those populations in stress-induced models of psychiatric pathologies.</p> <p>We are looking for an expert in SLICE ELECTROPHYSIOLOGY and SYNAPTIC PLASTICITY in mice.</p> <p>The lab is part of the Bordeaux Neurocampus encompassing more than 50 labs dedicated to Neuroscience, providing an exceptionally rich environment.</p> <p>Send a CV including three references, and a cover letter describing experience, goals and reasons for the interest in this position (<a href="mailto:anna.beyeler@inserm.fr">mailto:anna.beyeler@inserm.fr</a>).</p> <p>Google scholar: <a href="https://scholar.google.fr/citations?user=bTLNLBEAAAAJ&amp;hl=en">https://scholar.google.fr/citations?user=bTLNLBEAAAAJ&amp;hl=en</a> Website: <a href="http://beyelerlab.com/">http://beyelerlab.com/</a></p>
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<b>Type d'emploi</b>	Post-Doctorat - Post-Doctoral position

<b>Type de contrat</b>	CDD
<b>Rémunération brut mensuelles</b>	3000-3500
<b>Date limite de candidature</b>	31/03/2021
<b>Date début de fonction</b>	01/04/2021
<b>Information contact</b>	<a href="mailto:anna.beyeler@inserm.fr">mailto:anna.beyeler@inserm.fr</a>