

<b>Titre de l'annonce</b>	Post-doc in Evolution of brain development in cavefish, Paris-Saclay Institute of Neuroscience
<b>3 mots clé -</b>	Eye, neurogenetics, morphogenesis
<b>Ville</b>	Saclay
<b>Pays</b>	France
<b>Texte de l'offre</b>	<p>Post-doc in Evolution of brain development in cavefish, Paris-Saclay Institute of Neuroscience.  <a href="https://neuropsi.cnrs.fr/">https://neuropsi.cnrs.fr/</a></p> <p>The candidate will contribute to research projects supported by an Equipe FRM grant entitled «Neurogenetics of the blind cavefish, <i>Astyanax mexicanus</i>».</p> <p>The candidate will work in the team "Development and Evolution of the Forebrain" headed by Sylvie Rétaux, at the Paris-Saclay Institute of Neuroscience (Neuro-PSI) on the campus of Saclay (25km south of Paris). His/her central project will be to develop and perform comparative scRNA-Seq and functional analyses on <i>Astyanax</i> cavefish and surface fish.</p> <p>We are seeking candidatures of highly motivated individuals, preferably with background in fish developmental biology and experience in scRNA-Seq. Interest for evo-devo will be a plus.</p> <p>The postdoctoral contract will start early 2022 for one year, with possible extension.  Candidates should apply on the CNRS recruitment website at:  <a href="https://emploi.cnrs.fr/Gestion/Offre/Default.aspx?Ref=UMR9197-ODILEC2-092">https://emploi.cnrs.fr/Gestion/Offre/Default.aspx?Ref=UMR9197-ODILEC2-092</a>  Contact : <a href="mailto:sylvie.retaux@cnrs.fr">sylvie.retaux@cnrs.fr</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>	from 2728 €
<b>Date limite de candidature</b>	30 november 2021
<b>Date début de fonction</b>	Early 2022
<b>Information contact</b>	<a href="mailto:sylvie.retaux@cnrs.fr">sylvie.retaux@cnrs.fr</a>