

Titre de l'annonce	Ph.D. in computational neuroscience
Ville	Marseille
Pays	France
Texte de l'offre	<p>The project has the following objectives: A) Incorporating neuron-glia-blood vessel coupling in the generative models used in The Virtual Brain. B) Constant interplay with partners to improve the model (see link). C) Generating testable predictions to be tested experimentally in the same lab (see link). More details: https://euraxess.ec.europa.eu/jobs/636442</p>
Date de fin de publication :	15/12/2021
Type d'emploi	Thèse - PhD
Type de contrat	3 years
Rémunération brut mensuelles	2200€ after tax
Date limite de candidature	15/12/2021
Date début de fonction	before 15/12/2021
Information contact	Christophe Bernard : mailto:christophe.bernard@univ-amu.fr