



IPMC CNRS UMR7275 - Univ. Côte d'Azur  
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Two postdoctoral positions are available in the team of Massimo Mantegazza at the Institute of Molecular and Cellular Pharmacology (IPMC) for projects related to sudden unexpected death in epilepsy (SUDEP), funded by EC Horizon Europe Pathfinder Open and by Era-Net Neuron:

1. Biomarkers, prediction and prevention of Sudden Unexplained Death in Epilepsy (SUDEP) in mouse models.  
<https://emploi.cnrs.fr/Offres/CDD/UMR7275-MASMAN-005/Default.aspx?lang=EN>
2. Neurodevelopmental impact of epileptic seizures on autonomic functions in a mouse model of the epileptic encephalopathy Dravet syndrome.  
<https://emploi.cnrs.fr/Offres/CDD/UMR7275-MASMAN-006/Default.aspx?lang=EN>

More info on the projects and the application procedure in the [emploi.cnrs.fr](http://emploi.cnrs.fr) links indicated here above.

The IPMC is a joint research unit of the CNRS and the Université Côte d'Azur with state of the art platforms for mouse phenotyping, electrophysiology, molecular and cellular biology, imaging, cytometry, biomolecule analysis, functional genomics and integrative biology.

Massimo Mantegazza's team has a recognized expertise in the development and the *in vivo*, *ex vivo* and *in vitro* study of genetic models of epilepsy: e.g.

Mantegazza M., Cestèle S and Catterall W.A. (2021) *Physiological Reviews* 101(4):1633-1689.  
<https://doi.org/10.1152/physrev.00025.2020>

Mantegazza M. and Broccoli V. (2019) *Epilepsia* 60(S3):S25-S38. <https://doi.org/10.1111/epi.14700>

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