



**Institut de Pharmacologie Moléculaire et Cellulaire**

UMR7275 CNRS / University Côte d'Azur

Valbonne, France



UNIVERSITÉ  
CÔTE D'AZUR 

---

## **Post-doctoral position**

*in the team "Ion Channels and Pain"*

<http://www.ipmc.cnrs.fr/?page=lingueglia>

January 2018

A post-doctoral position is currently available for 24 months in the team "Ion Channels and Pain" on a project related to the role of Acid-Sensing Ion Channels (ASICs) in spinal mechanisms of chronic pain.

The research project combines multidisciplinary approaches such as electrophysiology (patch-clamp and *in vivo* recordings), stereotaxic injections, cellular biology and behavioral experiments. It will be conducted in collaboration with lipidomists and clinicians.

Our team is located at the Institut de Pharmacologie Moléculaire et Cellulaire in Sophia Antipolis, France (IPMC, <http://www.ipmc.cnrs.fr>). IPMC is a joint research unit between the CNRS and the University Côte d'Azur (UMR7275) located in the technological park of Sophia Antipolis (in the south of France between Nice and Cannes). It has a broad interest in neuroscience, but also in cellular and integrative biology, immunology, genomics and post-genomics.

We are seeking a highly motivated candidate with a PhD level and a strong background in electrophysiology, and potentially in neuronal spinal networks and/or pain (expertise in *in vivo* electrophysiology in the spinal cord will be particularly appreciated).

Application (CV, bibliography, short description of research experience / interests and two recommendation letters) should be sent to Dr Emmanuel Deval at [deval@ipmc.cnrs.fr](mailto:deval@ipmc.cnrs.fr).