

We are recruiting group leaders

The <u>IBDM</u> invites applications for group leader positions.

We seek researchers who define and address fundamental questions in biology, including the development, the function, and the dynamics of complex biological systems.

→ ibdm-call@univ-amu.fr

APPLY BEFORE MARCH 30th 2025





Our mission

Research activities at the IBDM synergistically connect developmental biology with molecular, cell, and computational biology, as well as evolution, biophysics, neurobiology, physiology, and physiopathology. The IBDM, affiliated with CNRS and AMU, uniquely fosters interdisciplinarity (Centuri) by its intimate connections with physicists, computational scientists, and mathematicians. IBDM is also engaged in other federative programs of AMU to address major challenges in Neuroscience, Cancer and Immunology, Rare Diseases, and Imaging.

The IBDM strongly benefits from its collaborative and international scientific culture, English working language, and a fantastic campus, located in the heart of the <u>Calanques</u> National Park.

The IBDM is committed to promoting equality, diversity and inclusivity. The selected candidates will receive a start-up package, and will benefit from outstanding core facilities, including light and electron microscopy, as well as state-of-the-art animal facilities (mouse, Drosophila, Xenopus) for functional studies. The IBDM will also provide engaged mentoring to the selected candidates to obtain a tenured position (CNRS or AMU) and to secure extramural funding (ATIP/Avenir, ERC, FRM, etc...).

How to apply

Candidates should provide a single PDF file containing a cover letter explaining their motivation to join the IBDM, a CV (mentioning the date of PhD defense), a summary of their main research achievements (2 pages maximum), a research project (5 pages maximum), and contacts of three references. Applications and queries should be sent by email to the search committee before March 30th 2025. In-person interviews will be scheduled in June 2025.



