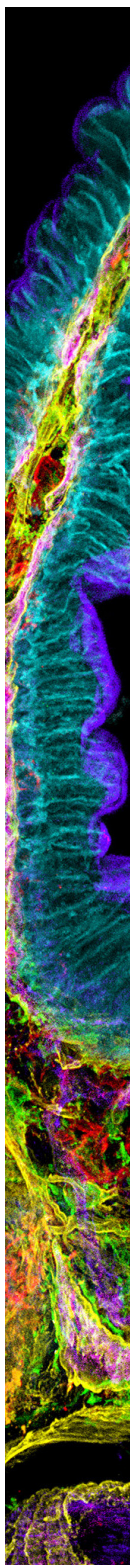


## The Centre d'Immunologie de Marseille-Luminy (CIML) is recruiting new team leaders



The CIML is a world-class immunology research institute located on a pluridisciplinary campus in Marseille, France, at the gates of the beautiful Calanques National Park. The CIML is affiliated with Inserm, CNRS and Aix Marseille University. CIML has established strong connections with other research institutes and public hospitals in Marseille.

In 2024, the CIML will host ~200 members of various nationalities, in 14 established research teams, 5 core facilities or administrative support services (<http://www.ciml.univ-mrs.fr/>). We offer state-of-the-art equipment and expertise in our core-facilities, including in flow cytometry, imaging, histology, genomics, and computational biology. The CIML has tight links to Aix Marseille University Immunology Masters and organizes an Immunology PhD program.

**The CIML aims at recruiting up to two team leaders.** We are looking for outstanding candidates on a mission to advance knowledge on all aspects of immunology. We especially seek individuals complementing our existing strengths, including to address questions related to human immunology, systems immunology, infectious diseases, and computational or mathematical modelling of immunology.

An excellent scientific track record and future prospects will be principal selection criteria. We promote equal opportunities, strongly encouraging applications from female and early career scientists.

Applicants should send a CV with a list of publications, a 2-page summary of past research achievements and future projects, and contact information for three referees, before June 30<sup>th</sup> to [dalod@ciml.univ-mrs.fr](mailto:dalod@ciml.univ-mrs.fr) to whom informal inquiries may also be sent.

Shortlisted applicants will be informed by July 31<sup>st</sup> and invited on-site the week of October 2<sup>nd</sup> for oral interviews. A second round of oral interviews by an external evaluation committee will take place in November. Final offers are expected to be sent in December. Installation is anticipated to occur between July 2024 and September 2025.

### List of established CIML teams in 2024

- Marc Bajénoff**  
Immunobiology of stromal cells
- Achille Broggi**  
Innate mucosal immunity
- Marc Dalod**  
Dendritic cells and antiviral defense
- Mauro Gaya**  
B Cell Immunity to Infection
- Hai-Tao He and Didier Marguet**  
Membrane dynamics and T lymphocyte signaling
- Magali Irla**  
Immune tolerance and T cell differentiation
- Toby Lawrence**  
Inflammation biology group
- Pierre Milpied**  
Integrative B cell Immunology
- Sandrine Roulland and Bertrand Nadel**  
Genomic instability and human hemopathies
- Philippe Pierre**  
Dendritic cell biology
- Rejane Rua**  
Immunosurveillance of the central nervous system
- Sophie Ugolini**  
Neural regulation of immunity
- Eric Vivier**  
Innate lymphoid cells
- Serge van de Pavert**  
Development of the immune system