



**Interactions Hosts-Pathogens-Environments**  
**Director: Mitta G. Assistant Director: Gueguen Y.**

**COMMON SERVICES**

**Financial Management:** Merceron D. CNRS  
 - Cabal S. CNRS 50%  
 - Nadir Marasco N

**Human Ressources & Treaning:** Cabal S. CNRS 50%

**Communication & Documentation:** Modat A. CNRS

**Bio-informatics:** Chaparro C. CNRS  
 - Emans R. CNRS

**Next Generation Sequencing:** Allienne JF CNRS

**2 SITES**

**PERPIGNAN:** Gourbal B. Head  
**Invertebrate Animal Facilities:** Arancibia N. UPVD  
**Vertebrate Animal Facilities:** Louvet C. UPVD  
**Animal Experiments:** Rognon A. UPVD

**MONTPELLIER:** Gueguen Y. Head  
**Molecular Biology & Biochemistry:** Haffner P. IFREMER  
 - Saccas M.  
**Experimental Support:** Leroy M. CNRS

**Research Teams**

**EcoEvl Team**  
**ECOlogy and EVOLution of Interactions**  
**Head:** Grunau C. UPVD

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|--|---|
| Boissier J. UPVD<br>Cosseau C. UPVD<br>Duval D. UPVD<br>Gourbal B. UPVD<br>Grunau C. UPVD<br>Langand J. UPVD<br>Moné H. CNRS<br>Mouahid G. UM<br>Rey O. UPVD<br>Toulza E. UPVD | <b>Post-Ph.D Fellowship CNRS:</b><br>De Carvalho Augusto R.   |
| Allienne J-F CNRS 50%<br>Bulla I. CNRS<br>Galinier R. CNRS   | <b>Ph.D Students:</b><br>Angora E.<br>Fallet M.<br>Huot C.<br>Lasica C.<br>Lassalle D.<br>Luviano N.<br>Mathieu-Bégné E.<br>Mulero S.<br>Savassi B. |

**MIMM Team**  
**Mechanisms of Adaptation and Interaction in Marine Environment**  
**Head:** Destoumieux-Garzon D. CNRS

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|--|--|
| Charrière G. UM<br>De Lorgèril J. IFREMER<br>Destoumieux-Garzon D. CNRS<br>Escoubas J-M. CNRS<br>Gueguen Y. IFREMER<br>Lagorce A. UPVD<br>Mitta G. UPVD<br>Montagnani C. IFREMER<br>Noël T. IFREMER<br>Rolland J-L. IFREMER<br>Vidal-Dupiol J. IFREMER | <b>Post-Ph.D Fellowship:</b><br>Vega Heredia S.  |
|  | <b>Ph.D students:</b><br>Barreto C.<br>Delmotte J.<br>Gawra J.<br>Hammel M.<br>Oyanedel Trigo D.<br>Robino E.<br>Stenger P-L |

**Transversal Challenges**

**Dynamics of the holobiont and fitness**  
**Head:** Toulza E. & Montagnani C.

Relative weight of genetics and epigenetics in adaptation  
**Head:** Grunau C.