

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

COMMON SERVICES

Administrative management & Human resources:

Merceron D. CNRS

Financial management: Merceron D. CNRS

Gonter C. CNRS , Legenty E. IFREMER, Smagghue E. CNRS

Information-Communication:

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: Courtay G. IFREMER,

Morillas C. IFREMER , Pouzadoux J. T IFREMER

Experimental Support: Leroy M. CNRS

Research Teams

EcoEvl Team

ECOlogy and EVolution of Interactions

Head: Grunau C. UPVD

Boissier J. UPVD
Cosseau C. UPVD
Duval D. UPVD
Gourbal B. UPVD
Grunau C. UPVD
Langand J. UPVD
Moné H. CNRS
Mouahid G. UM
Rey O. UPVD
Toulza E. UPVD

Allienne J-F CNRS
Bulla I. CNRS
Galinié R. CNRS

Post-Doctoral Fellowship

Senghor B.
Mathieu-Bégné E.
Ph.D students
Angora E.
Dantan L.
Lasica C.
Lassalle D.
Luviano N.
Mulero S.
Onyekwere A.
Pichon R.
Savassi B.

MIMM Team

**Mechanisms of Adaptation and Interaction
in Marine Environment**

Head: Destoumieux-Garzon D. CNRS

Boulo V. IFREMER
Charrière G. UM
De Lorgeril J. IFREMER
Destoumieux-Garzon D. CNRS
Escoubas J-M. CNRS
Gueguen Y. IFREMER
Ky C.L. IFREMER
Lagorce A. UPVD
Mitta G. UPVD
Montagnani C. IFREMER
Travers M-A. IFREMER
Vidal-Dupiol J. IFREMER
Vignal E. UM

Post-Doctoral Fellowship

Burioli E.
Ph.D students
Barreto C.
De San Nicolas N.
Delmotte J.
Gawra J.
Hammel M.
Mesnil A.
Oyanedel Trigo D.

Transversal Challenges

Dynamics of the holobiont and fitness

Head: Toulza E. & Montagnani C.

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