

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

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

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

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

Transversal Challenges

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

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