

UMR5244 : Interactions Host Pathogens Environments (IHPE) Director: C. Grunau (UPVD) Deputy Directors: C. Montagnani (Ifremer), D. Destoumieux-Garzón (CNRS)	
Unit Administrator : Diane <u>Merceron</u> (CNRS) Tecnical Directors : R. <u>Galinier</u> (CNRS) - Y. <u>Labreuche</u> (IFREMER)	

Scientific Advisory Board
O. Wolkenhauer (Univ Rostock, Univ Stellenbosch), M. Stephan (Univ Edinburgh), L. Puillet (INRA AgroParis Tech), G. Mitta (RMPF)

	Team 2MAP	Team TReV	Team MIA
	Molecular Mechanisms of Adaptation and Plasticity	Transmission, Resistance and Virulence	Micro-evolution of interactions in the Antropocene
Team leaders	B.Gourbal (UPVD) E. Vignal (UM) <i>CSSI</i> A. Alba-Menendez (CNRS) V. Boulo (IFREMER) E. Burioli (CNRS) C. Chaparro (CNRS) J. Clément (CNRS) G. Courtay (IFREMER) I. Darvaux-Hubert (CDD UM) D. Duval (UPVD) R. De Carvalho Augusto (UPVD) R. Galinier (CNRS) C. Grunau (UPVD) Y. Labreuche (IFREMER) J. Montélimard (Alternant BUT IFREMER)	G. Charrière (UM) C. Cosseau (UPVD) D. Destoumieux-Garzón (CNRS) J-M. Escoubas (CNRS) A. Lagorce (UPVD) G .Mouahid (UM) O. Romatif (IFREMER) T. Thahouly (CNRS) M-A. Travers (IFREMER)	E. Toulza (UPVD) J. Vidal-Dupiol (IFREMER) J. Boissier (UPVD) C-L. Ky (IFREMER) J. Langand (UPVD) C. Montagnani (IFREMER) M. Picard (UPVD) J. Pouzadoux <i>AP</i> (IFREMER) O. Rey (UPVD)
	Fixed-term researchers : J. Portela (ATER-UPVD)	Fixed-term researchers : C. Hernandez Cabañero (IFREMER) A. Le Veve (UPVD) J. Mougín (IFREMER) S. Domingues Correia (CNRS)	Fixed-term researchers : P. Douchet (CDD UM) B. Savassi (UM) A. Valdivieso (CNRS)
	PhD Students : S. Dametto B. De L'Isle A. Dufau S. El Kalaï C. Guillemot C. Koellsch Amet L. Murphy C. Sabri A. Rudler I. Xavier-Dutra (Fiocruz/Capes Brésil)	PhD Students : E. Bouchereau A. Dellong (ATER-UPVD) A. Marot B. Reggiardo	PhD Students : P. Buso C. Mercier-Larribe A. Petelot

Core Services
Administrative, Financial & Human Ressources D. <u>Merceron</u> (CNRS), C. <u>Gonter</u> (CDD UPVD), E. <u>Smagghue</u> (CNRS)
Communication, Social networks & Media A. <u>Modat</u> (CNRS) <i>COFO</i> , R. Emans (CNRS) <i>CSSI</i>
Informatics & Bio-informatics C. <u>Chaparro</u> (CNRS), R. Emans (CNRS) <i>CSSI</i>
Shared Platform R. <u>Galinier</u> (CNRS) - E. <u>Vignal</u> <i>CSSI</i> (UM)
Genomic, Epigenomic & Molecular Biology J-F. Allienne (CNRS) <i>AP</i> , J. Pouzadoux (IFREMER) <i>AP</i> , T. Thahouly (CNRS)
Functional Biology & Microbiology G. <u>Courtay</u> (IFREMER), O. <u>Romatif</u> (IFREMER), A. <u>Rognon</u> (UPVD), T. Thahouly (CNRS)
Eco-physiology A. <u>Rognon</u> (UPVD), G. <u>Courtay</u> (IFREMER), D. <u>Pouzol</u> (UPVD) <i>AP</i> , B. Rostane (CDD UPVD)
Environmental Epigenomic Platform (P2E)
C. <u>Chaparro</u> (CNRS), C. <u>Grunau</u> (UPVD), J-F. <u>Allienne</u> (CNRS) <i>AP</i>
<i>Certified platform Labex CeMEB</i>

Strategic axis	Technological and ecological innovations J. Boissier (UPVD), A. Modat (CNRS) <i>COFO</i>
Transverse axis	One Health - Planetary Health O. Rey (UPVD)
Strategic challenge	Theory, concepts and methods of systems biology C. <u>Grunau</u> (UPVD)

AP Prevention assistant

COFO Training correspondent

CSSI Information System Security Correspondent

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