



**Administration**

**Resp** Mulatero C. (IE 100%)  
**Adj** Lesage P. (IE 100%)  
**• RH**  
 Jover S. (AI 100%)  
**• Management and contracts CNRS-IRD-AMU-AMIDEX**  
 Bedan E. (AI 100%)  
 Leyat C. (T 100%)  
 Pagano B. (T 100%)  
 Quivet E. (AI 100%)  
**• Management and contracts UTLN**  
 Davy M.C. (T UTLN 80%)<sup>2</sup>  
 Dura P. (T UTLN 50%)<sup>2</sup> CDD  
**• Communication**  
 Casanova A. (IE 100%)

**Technical common services**  
 Garel M. (**Resp 25%**)

➤ **Sea Atmosphere service**  
 Bhairy N. (IE 100%) **Resp**  
 Didry M. (T 50%)<sup>1,3</sup>  
 Feuerstein J.M. (T 100%)  
 Garcia F. (IE 100%)  
 Malengros D. (AI 100%)

➤ **Experimental room and experimental cultures**  
 Davidson S. (IE 10%)  
 Garel M. (IR 10%)  
 Jardin Camps M. (AI 60%)  
 Moreau M. (T 100%)

➤ **Data analysis and oceanographic modeling**  
 Mazoyer C. (IE 80%) **Resp**  
 Quentin C. (IR 55%)

➤ **SSI@mm**  
 Grosso O. (IR, 20%) **Resp**

➤ **Radioactivity**  
 Garel M. (IR 5%) **Resp**

➤ **Maintenance and logistics**  
 Idri K. (T OSU 100%)<sup>1</sup>  
 Sid A. (ATRF OSU 100%)<sup>1</sup>

**Mission managers**

**Observation** : Bosse A. - Lefevre D.  
**Lab 1.5** : Leblanc K.  
**UTLN tech correspondent** : Hajjoul H.  
**Open science and research data** : Quentin C.

**OPLC | Physical, Littoral and Coastal Oceanography**

**Guérin CA. (PR)**  
 Barrillon S. (CR)  
 Bosse A. (PHAD)  
 Bourras D. (CR)  
 Caccia J.L. (MC)  
 Caceres Euse A. (MC)  
 Chemin R. (IE)  
 Devenon J.L. (PR)  
 Dumas D. (IE)  
 Francius M. (MC)  
 Fuda J.L. (IR)  
 Laffitte E. (MC)  
 Le Calvé O. (MC)  
 Missamou T. (AI)  
 Molcard A. (PR)  
 Néel B. (MC)  
 Ourmières Y. (MC)  
 Petrenko A. (MC)  
 Piazzola J. (PR)  
 Rey V. (PR)  
 Saillard M. (PR)  
 Taupier-Letage I. (CR)  
 Tedeschi G. (MC)  
 Zakardjian B. (PR)  
**Non permanent**  
 Acevedo Ramirez C.A. (Post-Doc)  
 Arnaud M. (Doc)  
 Chauche L. (Doc)  
 Cunci C. (Doc)  
 De Saint Jacob A. (Doc)  
 Dubost F. (IR)  
 Paries A. (IE)  
 Robache K. (Post-Doc)

**H&S**  
 Bartoli M. 20% - Le Poupon C. 20% - Valette C. 10%

**COFO**  
 Chirurgien L. - Lesage P. - Missamou T.

**Career monitoring unit**  
 Chirurgien L. - Grosso O. - Jover S. - Nunige S. - Oursel B.

**Sexist Violence & Equality**  
 Lagadec V. - Navarro I.

**CEM | Marine Environmental Chemistry**

**Jacquet S. (CR), Mounier S. (MC)**  
 De Luigi C. (MC)  
 Durrieu G. (IE 50%)<sup>3</sup>  
 Grossi V. (DR)  
 Lenoble V. (MC)  
 Le Poupon C. (IR 80%)  
 Martino C. (AI 50%)  
 Mattei C. (MC)  
 Panagiotopoulos C. (CR)  
 Patel N. (MC)  
 Redon R. (MC)  
 Ripert M. (MC)  
 Sanial V. (MC)

**Technical platforms CEM**  
 Hajjoul H. **Resp** (IR)

**•Organic molecule**  
 Papillon L. **Resp** (AI 100%)

**•Metallic contaminants and MO**

Oursel B. **Resp** (IR 100%)

**•SPECTROM**  
 Hajjoul H. **Resp** (IR 90%)

**Non permanent**  
 Abbad N. (Doc)  
 Bordenave R. (Doc)  
 Carreira H. (Doc)  
 Darbouret A. (Doc)  
 Duong TQM. (Doc)  
 Ferreira Vicente ML. (Doc)  
 Lagarde M. (T)  
 Mayissah Mougues E. (Doc)  
 Morel L. (Doc)  
 Pineau M. (Doc)  
 Rajagopal B. (Doc)  
 Wei M. (Doc)

**Local commission**  
 Berline L. - Bosse A. - Jacquet S. - Simon G. - Thibault D. - Thyssen M.

**Labs / Storage commission**  
 Grossi V. - Grosso O. - Guasco S. - Martini S. - Oursel B.

**GAS**  
 Grosso O. - Davidson S.

**Demineralized water**  
 Lagadec V. - Nunige S.

**MEB | Environmental Microbiology and Bioprocesses**

**Casalat L. (CR), Misson B. (PR)**  
 Armougom F. (IR)  
 Bartoli M. (AI 70%)  
 Blanc G. (DR)  
 Bonin P. (DR)  
 Bouchard S. (IE 70%)  
 Cabrol L. (CR)  
 Cayol J.L. (MC)  
 Combet-Blanc Y. (CR)  
 Cuny P. (PR)  
 Davidson S. (IE 90%)  
 Dolla A. (DR)  
 Erauso G. (PR)  
 Gales G. (MC)  
 Garel M. (IR 60%)  
 Gaussier H. (MC)  
 Ghersy J. (T 15%)<sup>3</sup>  
 Guasco S. (AI 80%)  
 Hirschler A. (MC)  
 Jean N. (MC)  
 Liebgott P.P. (CR)  
 Mendes Dos Ramos E. (IE 70%)  
 Michotey V. (PR)  
 Militon C. (MC)  
 Paix B. (CR)  
 Pillot G. (CR)  
 Postec A. (MC)  
 Pradel N. (CR)  
 Pringault O. (DR)  
 Quémeneur M. (CR)  
 Rommevaux C. (CR)  
 Simon G. (MC)  
 Sylvi L. (AI 80%)  
 Tamburini C. (DR)  
 Valette C. (AI 70%)

**Non permanent**  
 Arici F. (Doc) / Arsenieff L. (Post-Doc) / Azizi J. (Doc) / Bazaline N. (IE) / Blaiech K. (Doc) / Bradley J. (CR) / Caraes J. (Doc) / Dignan C. (Post-Doc) / Durand C. (Doc) / El Khattabi M. (Apprenti) / Essemari R. (Doc) / Fiard M. (IR) / Gallois N. (Post-Doc) / Haitz F. (AI) / Jacob E. (Doc) / Karatchodjoukova F. (Doc) / Lazzeroni O. (Doc) / Lebert S. (Doc) / Le Cam Ligier C. (Doc) / Le Coq P. (AI) / Martinez-Rabert E. (Post-Doc) / Matthys L. (Doc) / Mendes M. (Doc) / Molares Moncayo L. (Doc) / Naudé M. (IR) / Popall R. (Post-Doc) / Roland A. (IE) / Strick M. (Doc) / Thiriot F. (Doc) / Zarzuelo A. (Doc)

**BIOGEOCHEMISTRY**

**Lescot M. (IR), Pulido E. (CR)**  
 Baklouti M. (PR)  
 Bonnet S. (DR)  
 Chifflet S. (IR)  
 Chirurgien L. (IE 80%)  
 Courtois B. (IE 80%)  
 Grégori G. (DR)  
 Grosso O. (IR 80%)  
 Heimburger LA. (CR)  
 Jardin Camps M. (AI 40%)  
 Leblanc K. (DR)  
 Lefèvre D. (CR)  
 Mari X. (DR)  
 Moutin T. (PR)  
 Nunige S. (IR 50%)  
 Strady E. (CR)  
 Tedetti M. (DR)  
 Tedetti-Guigue C. (IR)  
 Thyssen M. (CR)  
 Timsit Y. (DR)  
 Wagener T. (MC)

**Non permanent**  
 Ballot F. (AI)  
 Delisee A. (Doc)  
 Duchene-Candido J. (IR)  
 Grand L. (Doc)  
 Joel A. (Doc)  
 Lezzoche N. (IR)  
 Lory C. (CR)  
 Rocco M. (Post-Doc)  
 Savarino M. (Doc)  
 Zhang Y. (Doc)

**Scientific connection**  
 Dufour A. (IE)  
 Lagadec V. (IE)<sup>1,3</sup>

**Inter-team technical platform ISOTOP**  
 Grosso O. (**Resp**)

<sup>1</sup> Made available by the UAR OSU Pythéas  
<sup>2</sup> Made available by the shared service UTLN  
<sup>3</sup> Shared activity between teaching and research

**EMBIO | Marine Ecology and Biodiversity**

**Coupé S. (MC), Thibaut D. (PR)**  
 Banaru D. (MC)  
 Changeux T. (IR)  
 Ghersy J. (T 15%)<sup>3</sup>  
 Jamet D. (MC)  
 Jamet J.L. (PR)  
 Magalon H. (MC)  
 Marchessaux G. (CR)  
 Prévost D'Alvise N. (MC)  
 Richard S. (MC)  
 Rodier M. (CR)  
 Ruitton S. (MC)  
 Thibaut T. (PR)

**Non permanent**  
 Abbes N. (Doc)  
 Borriglione M. (ATER)  
 Chkili O. (Post-Doc)  
 Drouet F. (ATER)  
 Esposito A. (ATER)  
 Fevre D. (ATER)  
 Foulquie M. (Doc)  
 Merquiol L. (Post-Doc)  
 Salas Acosta E.R. (Doc)  
 Thouroude B. (Doc)

**Scientific connection**  
 Blanfuné A. (IR)

**ECOMAD | Theoretical ECOlogy, Modeling and Data Analysis**

**Martini S. (CR), Nérini D. (MC)**  
 Berline L. (MC)  
 Chevalier C. (DR)  
 Doglioli A. (MC)  
 Gauduchon M. (MC)  
 Le Gland G. (MC)  
 Mazoyer C. (IE 20%)  
 Ménard F. (DR)  
 Poggiale J.C. (PR)  
 Quentin C. (IR 20%)  
 Rossi V. (CR)

**Non permanent**  
 Boggio-Pasqua A. (Doc)  
 Couteyen Carpaye M (Doc)  
 Gonzalez Alonso De Linaje C. (Doc)  
 Hay A. (Post-Doc)  
 Julia H. (Doc)  
 Maingot-Lepee J. (Doc)  
 Molinet M. (Doc)  
 Pire B. (IR)  
 Ricouard A. (ATER)  
 Santoni-Guichard G. (Doc)

**Technology platforms Armougom F. (Resp)**

➤ **PRECYM** **IbISA**   
 Barani A. (IE 100%) **Resp**  
 Dupin M. (AI) CDD

➤ **Taxonomy and imaging : Macrophytes**   
 Blanfuné A. (IR 100%) **Resp**

**Microscopy**  
 Courtois B. (IE 20%)

➤ **2METO : Multi Elemental analysis and Tracers in Oceanography**   
 Dufour A. (IE 100%) **Resp**

➤ **OMICS**   
 Bouchard S. (IE 30%) **Resp**  
 Bartoli M. (AI 10%)  
 Guasco S. (AI 20%)  
 Mendes Dos Ramos E. (IE 30%)  
 Sylvi L. (AI 20%)  
 Valette C. (AI 20%)

➤ **PEB : Biogenic Elements in oceanology**   
 Nunige S. (IR 50%) **Resp**  
 Buniak L. (AI) CDD  
 Chirurgien L. (IE 20%)  
 Lagadec V. (IE 50%)<sup>1,3</sup>