



Administration

Resp Mulatero C. (IE 100%) CDD

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%)²

Dura P. (T UTLN 50%)² CDD

• Communication

Casanova A. (IE 100%)

Technical common services

Garel M. (**Resp 25%**)

➤ Sea Atmosphere service

Bhairy N. (IE 100%) **Resp**

Benabdelmoumene H. (AI 50%)

Didry M. (T 50%)^{1,3}

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%)

➤ Supercomputing

Mazoyer C. (IE 80%) **Resp**

➤ SSI@mm

Grosso O. (IR, 20%) **Resp**

➤ Radioactivity

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

➤ Maintenance and logistics

Idri K. (T OSU 100%)¹

Sid A. (ATRF OSU 100%)¹

Mission managers

Observation : Bosse A. - Lefevre D.

Lab 1.5 : Leblanc K.

Means at sea : Fuda JL.

UTLN tech correspondant : Hajjoul H.

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)

Le Calvé O. (MC)

Missamou T. (AI)

Molcard A. (PR)

Néel B. (MC)

Ourmières Y. (MC)

Petrenko A. (MC)

Piazzola J. (PR)

Quentin C. (IR)

Rey V. (PR)

Saillard M. (PR)

Taupier-Letage I. (CR)

Tedeschi G. (MC)

Zakardjian B. (PR)

Non permanent

Arnaud M. (Doc)

Chauche L. (Doc)

Chevillon E. (Doc)

Cunci C. (Doc)

Dubost F. (IR)

Gentil M. (Post-Doc)

Paries A. (IE)

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%)³

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)

Callens L. (Doc)

Carreira H. (Doc)

Darbouret A. (Doc)

Duong TQM. (Doc)

Ferreira Vicente ML. (Doc)

Jariel C. (Doc)

Mayissah Moungues E. (Doc)

Pineau M. (Doc)

Plihon H. (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%)³

Guasco S. (AI 80%)

Hirschler A. (MC)

Jean N. (MC)

Liebrott P.P. (CR)

Mendes Dos Ramos E. (IE 70%)

Michotey V. (PR)

Militon C. (MC)

Navarro E. (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) / Azizi J. (Doc) / Blaiech

K. (Doc) / Blanc M. (Apprenti) / Bradley

J. (CR) / Caraes J. (Doc) / Dignan C.

(Post-Doc) / Essemanni R. (Doc) /

Estoup P. (Doc) / Fiard M. (IR) / Gallois

N. (Post-Doc) / Geneve A. (Apprenti) /

Haiz F. (AI) / Jacob E. (Doc) / Jamon

E. (Doc) / Karatchodjoukova F. (Doc) /

Lazzeroni O. (Doc) / Lebert S. (Doc) /

Le Cam Ligier C. (Doc) / Le Coq P.

(Doc) / Martinez-Rabert E. (Post-Doc) /

Matthys L. (Doc) / Molares Moncayo L.

(Doc) / Mourrot R. (CR) / Popali R.

(Post-Doc) / Roland A. (IE) / Strick M.

(Doc) / Thriot F. (Doc) / Zarzuelo A.

(Doc) / Zenacker S. (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. (CR)

Grosso O. (IR 80%)

Heimbürger LA. (CR)

Jardin Camps M. (AI 40%)

Leblanc K. (CR)

Lefèvre D. (CR)

Mari X. (DR)

Moutin T. (PR)

Nunige S. (IR 50%)

Strady E. (CR)

Tedetti M. (CR)

Tedetti-Guigue C. (IR)

Thyssen M. (CR)

Timsit Y. (DR)

Wagener T. (MC)

Non permanent

Ballot F. (AI)

Chkili O. (ATER)

Coet A. (Doc)

Delisee A. (Doc)

Duchene-Candido J. (IR)

Fourquez M. (Post-Doc)

Gallot C. (IE)

Joel A. (Doc)

Lezzoche N. (IR)

Martins Rodrigues ADC. (Post-

Doc)

Savarino M. (Doc)

Torres Rodriguez N. (Post-Doc)

Zhang Y. (Doc)

Scientific connection

Dufour A. (IE)

Lagadec V. (IE)^{1,3}

Inter-team technical platform ISOTOP

Grosso O. (**Resp**)

¹ Made available by the UAR OSU Pythéas

² Made available by the shared service

UTLN

³ Shared activity between teaching and

research

EMBIO | Marine Ecology and BIOdiversity

Coupé S. (MC), Thibault D. (MC)

Banaru D. (MC)

Carlotti F. (DR)

Changeux T. (IR)

Ghersy J. (T 15%)³

Jamet D. (MC)

Jamet J.L. (PR)

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. (Doc)

Choquel C. (ATER)

Esposito A. (ATER)

Fabbri F. (Doc)

Foulquie M. (Doc)

Merquiol L. (Post-Doc)

Salas Acosta E.R. (Doc)

Thouroude B. (IE)

Scientific connection

Blanfuné A. (IR)

ECOMAD | Theoretical ECOlogy, Modeling and Data Analysis

Martini S. (CR), Nérini D. (MC)

Berline L. (MC)