

Table 1: The ANTARES 1 Cruise Party

Name	Responsibility/Field	Affiliation
Patrick Arnaud	Macrofauna	COM, Marseille, F
Mejdoub Benzhora	Moorings	INSU, Toulon La Seyne, F
Micheline Bianchi	Microbiology	UPR 223, Marseille, F
Thierry Bouvier	Microbiology	DOB, Bordeaux, F
Jaime Carrion	Geochemistry	Georgia Tech, Ga, USA
Rutger De Witt	Biogeochemistry	DOB, Bordeaux, F
Felatria	Microbiology	INSU, UPR 223, Marseille, F.
Jean-Francois Gaillard	Chief Scientist	IPGP, Paris, F and UND, USA.
Lucien Gamberoni	CTD, Salinity, O2	LODYC & MNHN, Paris, F
Chafik Hammoud	Organic Geochemistry	LPCM, Paris, F.
Jeanne Laureillard	Organic Geochemistry	LPCM, Paris, F.
David Moriarti	Microbiology	CSIRO, Australia
Jean Morvan	Moorings and Chemistry	ENSCR, Rennes, F.
Young Park	CTD	LODYC & MNHN, Paris, F
Jean-Jacques Pichon	Moorings and Paleo	DOG, Bordeaux, F.
Catherine Pierre	Chemistry, d13C	LODYC, Paris, F.
Christophe Rabouille	Geochemistry	CFR, Gif sur Yvette, F.
Jean-Claude Relexans	Biogeochemistry	DOB, Bordeaux, F.
Catherine Riaux-Gobin	Benthic Pigments	Lab. Arago, Banuyls, F.
Jean-Philippe Roudier	Nutrients	ENSCR, Rennes, F.
Sabine Schmidt	Thorium	CFR, Gif sur Yvette, F.
George Stora	Macrofauna	COM, Marseille, F.
Vincent Talbot	Microbiology	UPR 223, Marseille, F
Paul Treguer	Project Leader, Nutrients	UBO, URA CNRS 1515, Brest, F
Jean-Louis Turon	Coring and Paleo	DOG, Bordeaux, F.
Justus Van Beusekom	Chemistry, Al	NIOZ, Texel, NL
Philippe Van Cappellen	Geochemistry	Georgia Tech, Atlanta, USA.
Maryline Vautravers	Coring Paleo	DOG, Bordeaux, F.
Marie-Anne Vincendeau	Nutrients	UBO, URA CNRS 1515, Brest, F
Eric Virvaux	CTD	LODYC & MNHN, Paris, F.