

<i>Node</i>	<i>Partner</i>	<i>Responsible</i>	<i>Project</i>	<i>Student</i>	<i>Starting date</i>
<i>Algal</i>	SZN, Napoli, Italy, #22	Gabriele Procaccini	“Development and testing of microsatellite markers in macro and microalgal species “	Dorris Jongma	December 1, 2004
	CNRS, Banuyls, France, #2	François-Yves Bouget	“Physiological adaptations of two planktonic microalgae, <i>Ostreococcus tauri</i> and <i>Phaeodactylum tricorutum</i> , to changing light conditions”	Marc Heijde	November 1, 2004
<i>Microbial</i>	Ifremer, Brest, France, #2	Joël Querellou	”Unraveling novel proteins interacting with <i>Pyrococcus</i> DNA replisome through proteomics“	Julien Briffotiaux	September 1, 2004
	Humboldt University, Berlin, Germany, #8	Wolfgang Hess	"Functional Genomics of marine Cyanobacteria"	Anne Rediger	August 1, 2004
<i>Fish and shellfish</i>	CNRS, Montpellier, France, #2	François Bonhomme	"Evolutionary Genomics of Marine Bivalves "	Baptiste Faure	?
	Univ Leuven, Belgium, #27	Filip Volckaert	”Valorisation of EST sequences of various cDNA libraries of seabass and seabream”	Erika Souche	November 1, 2004
<i>EDD</i>	SZN, Napoli, Italy, # 22	Euan Brown	”Genomic characterization of brain signalling vs genome complexity in a deuterosome, and a cephalopod“	M Mohammed Idris,	January 1, 2005 (probably)
<i>Bioinformatics</i>	Bielefeld, Germany, # 7	Folker Meyer		Heiko Neuweiger	January 1, 2005
<i>Cross-node fellowships</i>	BAS, UK #12	Melody Clark	”Stress responses in bivalves”		
	CNRS, Roscoff, France,#2	Mark Cock	“Investigation of the evolution of complex multicellularity in independent lineages across the eukaryotic tree using a comparative genomics approach”		