FUNDING ID

Status	Year	Amount	Financer	Financer's country	Subject
Acquired	1997-1998	10,000,000 Italian Lire (= 5,164.57 Euros)	Sub Service S. R. L., Bologna	Italy	Coral reproduction
	1999-2001	90,000,000 Italian Lire (= 46,481.12 Euros)	Sub Service S. R. L., Bologna	Italy	Citizen science: seahorses monitoring program
	2001	5,000,000 Italian Lire (= 2,582.28 Euros)	Ministry of Public Instruction, University, and Scientific and Technological Research. Young Researchers Project, University of Bologna	Italy	Reproductive and demographic biodiversity in Mediterranean populations of solitary corals (Cnidaria, Anthozoa, Scleractinia)
	2002	10,000,000 Italian Lire (= 5,164.57 Euros)	Mobby's S. R. L., Ivrea	Italy	Citizen science: Mediterranean biodiversity monitoring program
	2003-2005	45,000.00 Euros	ATOI Services S. R. L., Milano	Italy	Citizen science: Mediterranean biodiversity monitoring program
	2005	3,849.00 Euros	University of Bologna, Marco Polo Program for research abroad	Italy	Molecular ecology and population dynamics of corals at the State University of New York
	2006-2010	70,000.00 Euros	Project AWARE Foundation, Hettlingen	Switzerland	Citizen science: Red Sea coral reefs biodiversity monitoring program
	2006-2010	45,000.00 Euros	ASTOI Association, Milano	Italy	Citizen science: Red Sea coral reefs biodiversity monitoring program
	2006-2014	90,000.00 Euros	Ministry of Tourism of the Arab Republic of Egypt	Egypt	Citizen science: Red Sea coral reefs biodiversity monitoring program
	2010-2012	62,061.00 Euros	Private donation	Costa Rica	Influence of global warming and ocean acidification on coral biodiversity in the Mediterranean and the Red Sea

2010-2016	3,332,032 Euros (together with	European Research Council	European Union	"Corals and global warming: the
	Prof. Zvy Dubinsky, Bar- Ilan University, Israel, and Prof. Giuseppe Falini, University of Bologna)	(FP7 – IDEAS program). Grant Agreement no: 249930.	(European Commission)	Mediterranean versus the Red Sea" (www.CoralWarmeu); Coordinators: Stefano Goffredo, Department of Evolutionary and Experimental Biology, University of Bologna; Prof. Giuseppe Falini, Department of Chemistry, University of Bologna; Prof. Zvy Dubinsky, Faculty of Life Sciences, Bar-Ilan University, Israel.
2011-2015	62,500.00 Euros	Settemari S. p. A Tour Operator	Italy	Citizen science: Red Sea coral reefs biodiversity monitoring program
2011-2014	12,000.00 Euros	Scuba Nitrox Safety International	Italy	Citizen science: Red Sea coral reefs biodiversity monitoring program
2011-2014	20,000.00 Euros	Viaggio nel Blu Diving Center	Egypt	Citizen science: Red Sea coral reefs biodiversity monitoring program
2011-2015	17,621.00 Euros	Ministry of Instruction, University and Research. Oriented Fundamental Research	Italy	Coral Ecology and Biology; Citizen Sciences
2011-2014	2,500.00 Euros	Canziani Legacy, Department of Biological, Geological and Environmental Sciences, University of Bologna	Italy	Coral Ecology and Biology; Citizen Sciences
2012	4,000.00 Euros	Fondazione del Monte di Bologna e Ravenna (Bank Foundation)	Italy	Researchers speak to the city: bubbles and corals in square (scientific dissemination project)

2013	2 487 00 Euros	Marco Polo	Italy	"Pasponse of the
2013	2,487.00 Euros (together with Fiorella Prada, University of Bologna, Italy)	Marco Polo program (abroad research fellowship program), Integrated Budget for Research, Department of Biological Geological and Environmental Sciences, University of Bologna, Ministry of Education, Universities and Research	Italy	"Response of the symbiotic system of the temperate coral Balanophyllia europaea to pH and temperature levels predicted for the end of this century". Coordinators: Fiorella Prada and Stefano Goffredo, Department of Biological, Geological and Environmental Sciences, University of Bologna.
2013	2,000 US dollars (= 1,539.60 Euros; together with Gretchen Goodbody- Gringley, Bermuda Institute of Ocean Sciences, Bermuda; Harvard University, USA)	Lerner Gray Memorial Fund of the American Museum of Natural History	USA	"Self-fertilization as a mechanism for population maintenance in a changing environment". Coordinators: Gretchen Goodbody-Gringley, Bermuda Institute of Ocean Sciences, Bermuda; Harvard University, USA; Stefano Goffredo, Department of Biological, Geological and Environmental Sciences, University of Bologna
2013-2014	34,580.00 Euros (together with Gretchen Goodbody- Gringley, Bermuda Institute of Ocean Sciences, Bermuda; Harvard University, USA)	The European Institutes for Advanced Study (EURIAS) Fellowship Programme, FP7	European Union (European Commission)	of Bologna. "Self-fertilization as a mechanism for population maintenance in a changing environment". Coordinators: Gretchen Goodbody-Gringley, Bermuda Institute of Ocean Sciences, Bermuda; Harvard University, USA; Stefano Goffredo, Department of Biological, Geological and Environmental Sciences, University of Bologna.

2013-2017	41,303.01 Euros	Research	Italy	"Photosynthesis as
		Integrated Budget, University of Bologna, Ministry of Education, Universities and Research.		compensation mechanism of ocean acidification negative effects on calcification, in Mediterranean model anthozoans". Research fellowship grant. Coordinator: Stefano Goffredo, Department of Biological, Geological and Environmental Sciences, University of Bologna; Research fellow: Erik Caroselli, Department of Biological, Geological and Environmental Sciences, University of Bologna; Research fellow: Erik Caroselli, Department of Biological, Geological and Environmental Sciences, University of Bologna
2011-2013	31,084.59 Euros (together with Valentina Airi, University of Bologna, Italy)	"Master and back program – high level training", Sardinia Autonomous Region	Italy	"Reproduction of Mediterranean zooxanthellate and azooxanthellate scleractinian corals along environmental gradients". Coordinators: Valentina Airi and Stefano Goffredo, Department of Biological, Geological and Environmental Sciences, University of Bologna.
2014	3,045 US dollars (= 2,204.74 Euros; together with: Chiara Marchini, University of Bologna; Gretchen Goodbody- Gringley, Bermuda Institute of Ocean Sciences, Bermuda; Harvard University, USA)	Bermuda Institute of Ocean Sciences (Sydney L Wrigth Fellowship Program)	Bermuda	"Variations in reproductive effort by two common coral species in shallow versus mesophotic habitats in Bermuda". Coordinators: Gretchen Goodbody-Gringley, Bermuda Institute of Ocean Sciences, Bermuda; Harvard University, USA; Chiara Marchini and Stefano Goffredo, Department of Biological, Geological and Environmental Sciences, University of Bologna.

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2014	4,050.00 Euros	Marco Polo	Italy	"Variations in
	(together with	program (abroad		reproductive effort by
	Chiara Marchini,	research		two common coral
	University of	fellowship		species in shallow
	Bologna, Italy)	program),		versus mesophotic
		Integrated Budget		habitats in Bermuda".
		for Research,		Coordinators: Chiara
		Department of		Marchini and Stefano
		Biological		Goffredo, Department
		Geological and		of Biological,
		Environmental		Geological and
		Sciences,		Environmental
		University of		Sciences, University
		Bologna,		of Bologna.
		Ministry of		
		Education,		
		Universities and		
		Research		
2015-2016	20,000 Euros	European Space		"Topical Team: Space
	(together with	Agency		bioreactor for marine
	Prof. Zvy			mineralization
	Dubinsky, Bar-			material research
	Ilan University,			(SpaceBioMat)".
	Israel, Prof.			Conceivers: Stefano
	Giuseppe Falini,			Goffredo, Department
	University of			of Biological,
	Bologna, and Prof			Geological and
	Jaap Kaandorp,			Environmental
	University of			Sciences, University
	Amsterdam, The			of Bologna; Prof.
	Netherlands)			Giuseppe Falini,
				Department of
				Chemistry, University
				of Bologna; Prof. Zvy
				Dubinsky, Faculty of
				Life Sciences, Bar-Ilan
				University, Israel; Jaap
				Kaandorp, Section
				Computational
				Science, University of
				Amsterdam, The
				Netherlands

2014-2017	71,477.25 Euros	European	European	"Ecosystem approach
	(together with Prof. Corrado Piccinetti, Laboratory of Fisheries and Marine Biology at Fano, University of Bologna)	Commission (Directorate for Fisheries), and partner countries (MEDITS project).	Union (European Commission)	to the assessment of fishery resources". Coordinators: Stefano Goffredo, Marine Science Group, Department of Biological, Geological and Environmental Sciences, University of Bologna; Prof. Corrado Piccinetti, Laboratory of Fisheries and Marine Biology at Fano, Department of Biological, Geological and Environmental Sciences, University of Bologna
2015-2017	22,500.00 Euros (together with Prof. Corrado Piccinetti, Laboratory of Fisheries and Marine Biology at Fano, University of Bologna)	Government of Emilia Romagna Region; European Commission (Directorate for Fisheries), and partner countries (MEDITS project).	Italy; European Union (European Commission)	"Clam biology and fishery". Coordinators: Stefano Goffredo, Marine Science Group, Department of Biological, Geological and Environmental Sciences, University of Bologna; Prof. Corrado Piccinetti, Laboratory of Fisheries and Marine Biology at Fano, Department of Biological, Geological and Environmental Sciences, University of Bologna
2015	4,050.00 Euros (together with Francesca Gizzi, University of Bologna, Italy)	Marco Polo program (abroad research fellowship program), Integrated Budget for Research, Department of Biological Geological and Environmental Sciences, University of Bologna, Ministry of Education, Universities and Research	Italy	"Physiology, biomineralization, and skeletal properties variations in two tropical corals exposed to pH and temperature levels projected for the end of this century". Coordinators: Francesca Gizzi and Stefano Goffredo, Department of Biological, Geological and Environmental Sciences, University of Bologna.

2016-2017	34,081.34 Euros	European	European	"Population
	(together with	Commission	Union	distribution and
	Prof. Corrado	(Directorate for	(European	demographic structure
	Piccinetti.	Fisheries), and	Commission)	of benthic and
	Laboratory of	partner countries	Commission	demersal species in the
	Fisheries and	(MEDITS		Mediterranean Sea".
	Marine Biology at	project).		Coordinators: Stefano
	Fano, University	project).		Goffredo, Marine
	of Bologna)			Science Group,
	of bologila)			Department of
				Biological, Geological
				and Environmental
				Sciences, University
				of Bologna; Prof.
				Corrado Piccinetti,
				Laboratory of
				Fisheries and Marine
				Biology at Fano, Department of
				Biological, Geological
				and Environmental
				Sciences, University
2016-2017	22 51 C 00 E	D	F	of Bologna
2010-2017	23,516.00 Euros	European	European	"Critical analysis of
	(together with	Commission	Union	fishery science
	Prof. Corrado	(Directorate for	(European	models".
	Piccinetti,	Fisheries), and	Commission)	Coordinators: Stefano
	Laboratory of	partner countries		Goffredo, Marine
	Fisheries and	(MEDITS		Science Group,
	Marine Biology at	project).		Department of
	Fano, University			Biological, Geological
	of Bologna)			and Environmental
				Sciences, University
				of Bologna; Prof.
				Corrado Piccinetti,
				Laboratory of
				Fisheries and Marine
				Biology at Fano,
				Department of
				Biological, Geological
				and Environmental
				Sciences, University
				of Bologna

	016-2017	23,333.34 Euros (together with Prof. Corrado Piccinetti, Laboratory of Fisheries and Marine Biology at Fano, University of Bologna)	European Commission (Directorate for Fisheries), and partner countries (MEDITS project).	European Union (European Commission)	"Assessment of Mediterranean fish resources in European Union Countries". Coordinators: Stefano Goffredo, Marine Science Group, Department of Biological, Geological and Environmental Sciences, University of Bologna; Prof. Corrado Piccinetti, Laboratory of Fisheries and Marine Biology at Fano, Department of Biological, Geological and Environmental Sciences, University of Bologna
20	016-2017	23,511.75 Euros (together with Prof. Corrado Piccinetti, Laboratory of Fisheries and Marine Biology at Fano, University of Bologna)	Calabria Region	Italy	Citizen science-based monitoring program of Mediterranean biodiversity and its responses to climate change and invasive species. Coordinators: Stefano Goffredo, Marine Science Group, Department of Biological, Geological and Environmental Sciences, University of Bologna; Prof. Corrado Piccinetti, Laboratory of Fisheries and Marine Biology at Fano, Department of Biological, Geological and Environmental Sciences, University of Bologna; Prof. Corrado Piccinetti, Laboratory of Fisheries and Marine Biology at Fano, Department of Biological, Geological and Environmental Sciences, University of Bologna
20	017	12,833.33 Euros	Total Foundation	France	"Assessing the impacts of ocean acidification on marine biodiversity and species adaptation (High-CO ₂ Seas)". Coordinator: Nuria Teixidó Ullod, Stazione Zoologica Anton Dohm of Naples

	2017	4,050.00 Euros	Marco Polo	Italy	"Oxygen and carbon
		(together with	program (abroad		stable isotope
		Arianna Mancuso,	research		composition, age and
		University of	fellowship		growth rates of the
		Bologna, Italy)	program),		clam Chamelea gallina
			Integrated Budget		(Bivalvia: Veneridae)
			for Research,		along a wide
			Department of		latitudinal temperature
			Biological		and solar radiation
			Geological and		gradient".
			Environmental		Coordinators: Arianna
			Sciences,		Mancuso and Stefano
			University of		Goffredo, Department
			Bologna,		of Biological,
			Ministry of		Geological and
			Education,		Environmental
			Universities and		Sciences, University
			Research		of Bologna.
	2017	4,000.00 Euros	SCUBAPRO,	USA	"Sea Sentinels - Divers
			Johnson		United for the
			Outdoors Inc.		Environment".
					Coordinator: Stefano
					Goffredo; Department
					of Biological,
					Geological and
					Environmental
					Sciences, University
					of Bologna.
TOTAL ACQUI	RED, 1997-2017:	4,186,557.49 Euros			

Status Arranged	Year	Amount	Financer	Financer's Country / Union	Subject
	2018	22,053.75 Euros (together with Prof. Corrado Piccinetti, Laboratory of Fisheries and Marine Biology at Fano, University of Bologna)	European Commission (Directorate for Fisheries), and partner countries (MEDITS project).	European Union (European Commission)	Ecosystem approach to the assessment of fishery resources". Coordinators: Stefano Goffredo, Marine Science Group, Department of Biological, Geological and Environmental Sciences, University of Bologna; Prof. Corrado Piccinetti, Laboratory of Fisheries and Marine Biology at Fano, Department of Biological, Geological and Environmental Sciences, University of Bologna

2018	17,040.67 Euros (together with Prof. Corrado Piccinetti, Laboratory of Fisheries and Marine Biology at Fano, University of Bologna)	European Commission (Directorate for Fisheries), and partner countries (MEDITS project).	European Union (European Commission)	"Population distribution and demographic structure of benthic and demersal species in the Mediterranean Sea". Coordinators: Stefano Goffredo, Marine Science Group, Department of Biological, Geological and Environmental Sciences, University of Bologna; Prof. Corrado Piccinetti, Laboratory of Fisheries and Marine Biology at Fano, Department of Biological, Geological and Environmental Sciences, University of Bologna "Assessment of Bologna"
2010	(together with Prof. Corrado Piccinetti, Laboratory of Fisheries and Marine Biology at Fano, University of Bologna)	Commission (Directorate for Fisheries), and partner countries (MEDITS project).	Union (European Commission)	Mediterranean fish resources in European Union Countries". Coordinators: Stefano Goffredo, Marine Science Group, Department of Biological, Geological and Environmental Sciences, University of Bologna; Prof. Corrado Piccinetti, Laboratory of Fisheries and Marine Biology at Fano, Department of Biological, Geological and Environmental Sciences, University of Bologna, University of Bologna
2018-2019	25,666.67 Euros	Total Foundation	France	"Assessing the impacts of ocean acidification on marine biodiversity and species adaptation (High-CO ₂ Seas)". Coordinator: Nuria Teixidó Ullod, Stazione Zoologica Anton Dohrn of Naples

	2018	11,780.25 Euros	Calabria Region	Italy	Citizen science-based
		(together with			monitoring program of
		Prof. Corrado			Mediterranean
		Piccinetti,			biodiversity and its
		Laboratory of			responses to climate
		Fisheries and			change and invasive
		Marine Biology at			species. Coordinators:
		Fano, University			Stefano Goffredo,
		of Bologna)			Marine Science
					Group, Department of
					Biological, Geological
					and Environmental
					Sciences, University
					of Bologna; Prof.
					Corrado Piccinetti,
					Laboratory of
					Fisheries and Marine
					Biology at Fano,
					Department of
					Biological, Geological
					and Environmental
					Sciences, University
	2018-2020	20,000.00 Euros	University of	Italy	of Bologna "Response strategies
	2010-2020	(together with	Bologna, Alma	italy	to ocean acidification:
		Erik Caroselli,	Idea Grant Junior		morphological
		University of	idea Grant Junior		plasticity and
		Bologna, Italy)			microbial ecosystem
		Bologna, Raly)			variations in corals".
					Coordinator: Erik
					Caroselli, Department
					of Biological,
					Geological and
					Environmental
					Sciences, University
					of Bologna;
					Participant: Stefano
					Goffredo; Department
					of Biological,
					Geological and
					Environmental
					Sciences, University
	2010	4 000 00 5	COLID A PRO	TICA	of Bologna.
	2018	4,000.00 Euros	SCUBAPRO,	USA	"Sea Sentinels - Divers
			Johnson Outdoors Inc.		United for the Environment".
			Outdoors life.		Coordinator: Stefano
					Goffredo; Department
					of Biological,
					Geological and
					Environmental
					Sciences, University
					of Bologna.
TOTAL ARRAN	NGED, 2018-2020:	112,208.01 Euros			