Funding ID

Status Acquired	Year	Amount	Financer	Financer's country	Subject
1	1997-1998	10,000,000 Italian Lire (= 5,164.57 €)	Sub Service S. R. L., Bologna	Italy	Coral reproduction
	1999-2001	90,000,000 Italian Lire (= 46,481.12 €)	Sub Service S. R. L., Bologna	Italy	Citizen science: seahorses monitoring program
	2001	5,000,000 Italian Lire (= 2,582.28 €)	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 €)	Mobby's S. R. L., Ivrea	Italy	Citizen science: Mediterranean biodiversity monitoring program
	2003-2005	45,000.00 €	ATOI Services S. R. L., Milano	Italy	Citizen science: Mediterranean biodiversity monitoring program
	2005	3,849.00 €	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 €	Project AWARE Foundation, Hettlingen	Switzerland	Citizen science: Red Sea coral reefs biodiversity monitoring program
	2006-2010	45,000.00 €	ASTOI Association, Milano	Italy	Citizen science: Red Sea coral reefs biodiversity monitoring program
	2006-2014	90,000.00 €	Ministry of Tourism of the Arab Republic of Egypt	Egypt	Citizen science: Red Sea coral reefs biodiversity monitoring program
	2010-2012	62,061.00 €	Private donation	Costa Rica	Influence of global warming and ocean acidification on coral biodiversity in the Mediterranean and the Red Sea

2010-2016	3,332,032.00 € (together with Prof. Zvy Dubinsky, Bar- Ilan University, Israel, and Prof. Giuseppe Falini, University of Bologna)	European Research Council (FP7 – IDEAS program). Grant Agreement no: 249930.	European Union (European Commission)	"Corals and global warming: the Mediterranean versus the Red Sea" (<u>www.CoralWarm.eu</u>); 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 €	Settemari S. p. A Tour Operator	Italy	Citizen science: Red Sea coral reefs biodiversity monitoring program
2011-2014	12,000.00 €	Scuba Nitrox Safety International	Italy	Citizen science: Red Sea coral reefs biodiversity monitoring program
2011-2014	20,000.00 €	Viaggio nel Blu Diving Center	Egypt	Citizen science: Red Sea coral reefs biodiversity monitoring program
2011-2015	17,621.00 €	Ministry of Instruction, University and Research. Oriented Fundamental Research	Italy	Coral Ecology and Biology; Citizen Sciences
2011-2014	2,500.00 €	Canziani Legacy, Department of Biological, Geological and Environmental Sciences, University of Bologna	Italy	Coral Ecology and Biology; Citizen Sciences
2012	4,000.00 €	Fondazione del Monte di Bologna e Ravenna (Bank Foundation)	Italy	Researchers speak to the city: bubbles and corals in square (scientific dissemination project)

2012	2 497 00 0	Manaa D 1	T4-1	50
2013	2,487.00 € (together with Fiorella Prada, University of Bologna, Italy)	Marco Polo program (abroad research fellowship program), Integrated Budget for Research, Department of Biological Geological and	Italy	"Response of the symbiotic system of the temperate coral <i>Balanophyllia</i> <i>europaea</i> to pH and temperature levels predicted for the end of this century". Coordinators: Fiorella Prada and Stefano Goffredo, Department
2013	2,000 US dollars	Environmental Sciences, University of Bologna, Ministry of Education, Universities and Research Lerner Gray	USA	of Biological, Geological and Environmental Sciences, University of Bologna. "Self-fertilization as a
	(= 1,539.60 €; together with Gretchen Goodbody- Gringley, Bermuda Institute of Ocean Sciences, Bermuda; Harvard University, USA)	Memorial Fund of the American Museum of Natural History		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 € (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)	"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	46,280.00 €	Research Integrated Budget, University of Bologna, Ministry of Education, Universities and Research.	Italy	"Photosynthesis as 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
2011-2013	31,084.59 € (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 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 €; 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.

2014	4,050.00 € (together with Chiara Marchini, 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	"Variations in reproductive effort by two common coral species in shallow versus mesophotic habitats in Bermuda". Coordinators: Chiara Marchini and Stefano Goffredo, Department of Biological, Geological and Environmental Sciences, University of Bologna.
2014-2023	20,000 € (together with Prof. Zvy Dubinsky, Bar- Ilan University, Israel, Prof. Giuseppe Falini, University of Bologna, and Prof Jaap Kaandorp, University of Amsterdam, The Netherlands)	European Space Agency		"Topical Team: Space bioreactor for marine mineralization material research (SpaceBioMat)". Conceivers: Stefano Goffredo, Department of Biological, Geological and Environmental Sciences, University of Bologna; Prof. 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

2	2014-2019	117,318.01 € (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
2	2015-2017	22,500.00 € (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)	of Bologna "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
2	2015	4,050.00 € (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.

2016-2018	51,122.01 € (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 Biological, Geological and Environmental Sciences, University of Bologna
2016-2017	23,516.00 € (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)	"Critical analysis of fishery science models". 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

[2016 2019	25 000 00 0	Europeac	Europera	"A gagger out of
	2016-2018	35,000.00 €	European	European	"Assessment of
		(together with	Commission	Union	Mediterranean fish
		Prof. Corrado	(Directorate for	(European	resources in European
		Piccinetti,	Fisheries), and	Commission)	Union Countries".
		Laboratory of	partner countries		Coordinators: Stefano
		Fisheries and	(MEDITS		Goffredo, Marine
		Marine Biology	project).		Science Group,
		at Fano,			Department of
		University of			Biological, Geological
		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
	2016-2018	35,292.00 €	Calabria Region	Italy	Citizen science-based
	2010 2010	(together with	Culuona Region	itury	monitoring program of
		Prof. Corrado			Mediterranean
		Piccinetti,			biodiversity and its
		Laboratory of			responses to climate
		Fisheries and			change and invasive
		Marine Biology			species. Coordinators:
		at Fano,			Stefano Goffredo,
		University of			Marine Science
		-			
		Bologna)			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
	2017-2019	38,500.01 €	Total Foundation	France	"Assessing the
					impacts of ocean
					acidification on marine
					biodiversity and
					species adaptation
					(High-CO ₂ Seas)".
					Coordinator: Nuria
					Teixidó, Stazione
					Zoologica Anton
					Dohrn of Naples
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	2017	4,050.00 €	Marco Polo	Italy	"Oxygen and carbon
	2017	(together with	program (abroad	Italy	stable isotope
		Arianna	research		composition, age and
		Mancuso,	fellowship		growth rates of the
		University of	program),		clam Chamelea gallina
		Bologna, Italy)	Integrated		(Bivalvia: Veneridae)
			Budget for		along a wide
			Research,		latitudinal temperature
			Department of		and solar radiation
			Biological		gradient".
			Geological and		Coordinators: Arianna
			Environmental		Mancuso and Stefano
			Sciences,		Goffredo, Department
			University of		of Biological,
			Bologna,		Geological and
			Ministry of		Environmental
			Education,		Sciences, University
			Universities and		of Bologna.
			Research		0
	2017-2022	12,684.00 €	SCUBAPRO,	USA	"Sea Sentinels - Divers
	,	,	Johnson		United for the
			Outdoors Inc.		Environment".
			o utuoono me.		Coordinator: Stefano
					Goffredo; Department
					of Biological,
					Geological and
					Environmental
					Sciences, University
					of Bologna.
	2018-2020	20,000.00 €	University of	Italy	"Response strategies
	2018-2020	(together with	Bologna, Alma	Italy	to ocean acidification:
			Idea Grant Junior		
		Erik Caroselli,	Idea Grant Junior		morphological
		University of			plasticity and
		Bologna, Italy)			microbial ecosystem
					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
					of Bologna.
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2018-2019	5,000.00 US dollars (= 4,504.50 €; together with: Arianna Mancuso, University of Bologna)	National Geographic Society	USA	"Shell Warm - The Panarea underwater crater: a natural laboratory for studying acidification and warming effects on Mediterranean benthic molluscs in face of global climate change". Coordinator: Arianna Mancuso, Marine Biology and Fisheries Laboratory at Fano, Department of Biological, Geological and Environmental Sciences, University of Bologna. Participant: Stefano Goffredo; Department of Biological, Geological and Environmental Sciences, University of Bologna.
2018-2019	70,000.00 €	Confcommercio- Imprese per l'Italia	Italy	"Sea Sentinels - Divers United for the Environment". Coordinator: Stefano Goffredo, Department of Biological, Geological and Environmental Sciences, University of Bologna.
2018-2023	89,938.76 €	H2020, Societal Challenges (Food Security, Sustainable Agriculture and Forestry, Marine, Maritime and Inland Water Research and the Bioec-onomy)	European Union (European Commission)	"Controlling mIcRobiomes CircuLations for bEtter food Systems (CIRCLES)". Coordinator: Marco Candela, Department of Pharmacy and Biotechnology, University of Bologna. Participant: Stefano Goffredo; Department of Biological, Geological and Environmental Sciences, University of Bologna.

2019	30,000.00 €	Associazione Nazionale Buoni Vacanze Italia	Italy	"Sea Sentinels - Divers United for the Environment". Coordinator: Stefano Goffredo, Department of Biological, Geological and Environmental Sciences, University of Bologna.
2019-2023	16,396.72 €	Kel 12 Tour Operator	Italy	"Sea Sentinels - Divers United for the Environment". Coordinator: Stefano Goffredo, Department of Biological, Geological and Environmental Sciences, University of Bologna.
2018-2020	23,788.00 €	Research Integrated Budget, University of Bologna, Ministry of Education, Universities and Research.	Italy	"Effects of climate change on reproduction in Mediterranean corals". Research fellowship grant. Coordinator: Stefano Goffredo, Department of Biological, Geological and Environmental Sciences, University of Bologna
2016-2022	99,392.67 €	Private companies (Starswiss, Svizzera; Art and Entertainment Swiss, Svizzera; Pink Wave Swiss, Svizzera; Settemari Tour Operator, Italia)	Switzerland	"Glocal Education". Coordinator: Stefano Goffredo, Department of Biological, Geological and Environmental Sciences, University of Bologna.

2019-2023	180,000.00 € (together with: Giovanni Rossi, University of Bologna)	ARPAE - Regional Agency for Prevention, Environment and Energy of Emilia-Romagna	Italy	"Refinement of the calculation of NISECI index parameters and of sampling protocol procedures for monitoring the priority substances in the biota, in surface water bodies (lakes and rivers) of the Emilia- Romagna region, functional to achieving the quality objectives within the water protection plan". Coordinators: Giovanni Rossi, Stefano Goffredo; Department of Biological, Geological and Environmental Sciences, University
				of Bologna.
2022	40,000.00 €	Costa Crociere Foundation	Italy	"Sea Sentinels - Divers United for the Environment". Coordinator: Stefano Goffredo, Department of Biological, Geological and Environmental Sciences, University of Bologna.
2022-2023	80,000.00€	ISPRA, Higher Institute for Environmental Protection and Research	Italy	Fish fauna of large rivers: experiments for the definition of the sampling protocol and index aimed at assessing the ecological status. Stefano Goffredo; Department of Biological, Geological and Environmental Sciences, University of Bologna.

2022-2023	349,999.50 € 512,500.00 €	Next Generation EU, National Recovery and Resilience Plan (NRRP), National Biodiversity Future Center (NBFC) [Spoke 2, Activity 1, Action 2] Next Generation EU, National	European Union (European Commission) European Union	Zero pollution strategy for biodiversity protection. UniBo Coordinator: Stefano Goffredo, Department of Biological, Geological and Environmental Sciences, University of Bologna. Participants: Elena Fabbri and Enrico Dinelli, Department of Biological, Geological and Environmental Sciences, University of Bologna; Giulio Zanaroli, Department of Civil, Chemical, Environmental, and Materials Engineering, University of Bologna.
2023	56,812.50 €	Recovery and Resilience Plan (NRRP), National Biodiversity Future Center (NBFC) [Spoke 2, Activity 1, Action 3] ARPAE - Regional Agency for Prevention, Environment and Energy of	(European Commission)	marine biodiversity. UniBo Coordinator: Stefano Goffredo, Department of Biological, Geological and Environmental Sciences, University of Bologna. Monitoring fish fauna and biota matrix in surface water bodies of Emilia-Romagna Region functional to
		Emilia-Romagna		the achievement of the quality objectives in accordance with the directive 2000/60/EC, and scientific insight aimed at the assessment of climate change impacts on ecosystems through the study of the fish fauna as ecological indicator

2023	79,083.00 €	Next Generation	European	ENvironmental
		EU, National	Union	DRIvers affecting
		Recovery and	(European	fattening and
		Resilience Plan	Commission)	calcification process of
		(NRRP), Mission		wild and farmed
		4 "Education and		MUSsels in the
		Research" -		Adriatic Sea
		Component C2		(ENDRIMUS).
		Investment 1.1,		Coordinator: Stefano
		"Fund for the		Goffredo, Department
		National		of Biological,
		Research		Geological and
		Program and		Environmental
		Projects of		Sciences, University
		Significant		of Bologna.
		National Interest		Participants:
		(PRIN)",		Alessandra Spagnolo,
		Ministry of		Institute for Biological
		University and		Resources and Marine
		Research		Biotechnology,
				National Research
				Council; Antonella
				Penna, Department of
				Biomolecular
				Sciences, University
				of Urbino
TOTAL ACQUIRED, 1997	-2023: 5,964,629.15 €			

Status Arranged	Year	Amount	Financer	Financer's Country / Union	Subject
	2024-2025	349,999.50 €	Next Generation EU, National Recovery and Resilience Plan (NRRP), National Biodiversity Future Center (NBFC) [Spoke 2, Activity 1,	European Union (European Commission)	Zero pollution strategy for biodiversity protection. UniBo Coordinator: Stefano Goffredo, Department of Biological, Geological and Environmental Sciences, University
			Action 2]		of Bologna. Participants: Elena Fabbri and Enrico Dinelli, Department of Biological, Geological and Environmental Sciences, University of Bologna; Giulio Zanaroli, Department of Civil, Chemical, Environmental, and Materials Engineering, University of Bologna.

	2024 2025	513 500 00 0	Nuet Current	F	<u> </u>
	2024-2025	512,500.00 €	Next Generation	European	Common strategy for
			EU, National	Union	reducing impacts on
			Recovery and	(European	marine biodiversity.
			Resilience Plan	Commission)	UniBo Coordinator:
			(NRRP),		Stefano Goffredo,
			National		Department of
			Biodiversity		Biological,
			Future Center		Geological and
			(NBFC) [Spoke		Environmental
			2, Activity 1,		Sciences, University
			Action 3]		of Bologna.
	2024-2026	170,437.50 €	ARPAE -	Italy	Monitoring fish fauna
			Regional		and biota matrix in
			Agency for		surface water bodies
			Prevention,		of Emilia-Romagna
			Environment and		Region functional to
			Energy of		the achievement of
			Emilia-Romagna		the quality objectives
			_		in accordance with the
					directive 2000/60/EC,
					and scientific insight
					aimed at the
					assessment of climate
					change impacts on
					ecosystems through
					the study of the fish
					fauna as ecological
					indicator
1		1			mulcator
	2024-2025	158,166.00 €	Next Generation	European	ENvironmental
	2024-2025	158,166.00 € (together with Dr	Next Generation EU, National	European Union	
	2024-2025				ENvironmental
	2024-2025	(together with Dr Alessandra	EU, National	Union	ENvironmental DRIvers affecting fattening and
	2024-2025	(together with Dr	EU, National Recovery and Resilience Plan	Union (European	ENvironmental DRIvers affecting
	2024-2025	(together with Dr Alessandra Spagnolo, National Research	EU, National Recovery and	Union (European	ENvironmental DRIvers affecting fattening and calcification process
	2024-2025	(together with Dr Alessandra Spagnolo,	EU, National Recovery and Resilience Plan (NRRP),	Union (European	ENvironmental DRIvers affecting fattening and calcification process of wild and farmed
	2024-2025	(together with Dr Alessandra Spagnolo, National Research Council; and Prof. Antonella	EU, National Recovery and Resilience Plan (NRRP), Mission 4	Union (European	ENvironmental DRIvers affecting fattening and calcification process of wild and farmed MUSsels in the
	2024-2025	(together with Dr Alessandra Spagnolo, National Research Council; and	EU, National Recovery and Resilience Plan (NRRP), Mission 4 "Education and	Union (European	ENvironmental DRIvers affecting fattening and calcification process of wild and farmed MUSsels in the Adriatic Sea
	2024-2025	(together with Dr Alessandra Spagnolo, National Research Council; and Prof. Antonella Penna, University	EU, National Recovery and Resilience Plan (NRRP), Mission 4 "Education and Research" -	Union (European	ENvironmental DRIvers affecting fattening and calcification process of wild and farmed MUSsels in the Adriatic Sea (ENDRIMUS). Coordinator: Stefano
	2024-2025	(together with Dr Alessandra Spagnolo, National Research Council; and Prof. Antonella Penna, University	EU, National Recovery and Resilience Plan (NRRP), Mission 4 "Education and Research" - Component C2	Union (European	ENvironmental DRIvers affecting fattening and calcification process of wild and farmed MUSsels in the Adriatic Sea (ENDRIMUS).
	2024-2025	(together with Dr Alessandra Spagnolo, National Research Council; and Prof. Antonella Penna, University	EU, National Recovery and Resilience Plan (NRRP), Mission 4 "Education and Research" - Component C2 Investment 1.1,	Union (European	ENvironmental DRIvers affecting fattening and calcification process of wild and farmed MUSsels in the Adriatic Sea (ENDRIMUS). Coordinator: Stefano Goffredo, Department
	2024-2025	(together with Dr Alessandra Spagnolo, National Research Council; and Prof. Antonella Penna, University	EU, National Recovery and Resilience Plan (NRRP), Mission 4 "Education and Research" - Component C2 Investment 1.1, "Fund for the	Union (European	ENvironmental DRIvers affecting fattening and calcification process of wild and farmed MUSsels in the Adriatic Sea (ENDRIMUS). Coordinator: Stefano Goffredo, Department of Biological,
	2024-2025	(together with Dr Alessandra Spagnolo, National Research Council; and Prof. Antonella Penna, University	EU, National Recovery and Resilience Plan (NRRP), Mission 4 "Education and Research" - Component C2 Investment 1.1, "Fund for the National	Union (European	ENvironmental DRIvers affecting fattening and calcification process of wild and farmed MUSsels in the Adriatic Sea (ENDRIMUS). Coordinator: Stefano Goffredo, Department of Biological, Geological and
	2024-2025	(together with Dr Alessandra Spagnolo, National Research Council; and Prof. Antonella Penna, University	EU, National Recovery and Resilience Plan (NRRP), Mission 4 "Education and Research" - Component C2 Investment 1.1, "Fund for the National Research	Union (European	ENvironmental DRIvers affecting fattening and calcification process of wild and farmed MUSsels in the Adriatic Sea (ENDRIMUS). Coordinator: Stefano Goffredo, Department of Biological, Geological and Environmental
	2024-2025	(together with Dr Alessandra Spagnolo, National Research Council; and Prof. Antonella Penna, University	EU, National Recovery and Resilience Plan (NRRP), Mission 4 "Education and Research" - Component C2 Investment 1.1, "Fund for the National Research Program and	Union (European	ENvironmental DRIvers affecting fattening and calcification process of wild and farmed MUSsels in the Adriatic Sea (ENDRIMUS). Coordinator: Stefano Goffredo, Department of Biological, Geological and Environmental Sciences, University
	2024-2025	(together with Dr Alessandra Spagnolo, National Research Council; and Prof. Antonella Penna, University	EU, National Recovery and Resilience Plan (NRRP), Mission 4 "Education and Research" - Component C2 Investment 1.1, "Fund for the National Research Program and Projects of	Union (European	ENvironmental DRIvers affecting fattening and calcification process of wild and farmed MUSsels in the Adriatic Sea (ENDRIMUS). Coordinator: Stefano Goffredo, Department of Biological, Geological and Environmental Sciences, University of Bologna.
	2024-2025	(together with Dr Alessandra Spagnolo, National Research Council; and Prof. Antonella Penna, University	EU, National Recovery and Resilience Plan (NRRP), Mission 4 "Education and Research" - Component C2 Investment 1.1, "Fund for the National Research Program and Projects of Significant	Union (European	ENvironmental DRIvers affecting fattening and calcification process of wild and farmed MUSsels in the Adriatic Sea (ENDRIMUS). Coordinator: Stefano Goffredo, Department of Biological, Geological and Environmental Sciences, University of Bologna. Participants:
	2024-2025	(together with Dr Alessandra Spagnolo, National Research Council; and Prof. Antonella Penna, University	EU, National Recovery and Resilience Plan (NRRP), Mission 4 "Education and Research" - Component C2 Investment 1.1, "Fund for the National Research Program and Projects of Significant National Interest	Union (European	ENvironmental DRIvers affecting fattening and calcification process of wild and farmed MUSsels in the Adriatic Sea (ENDRIMUS). Coordinator: Stefano Goffredo, Department of Biological, Geological and Environmental Sciences, University of Bologna. Participants: Alessandra Spagnolo,
	2024-2025	(together with Dr Alessandra Spagnolo, National Research Council; and Prof. Antonella Penna, University	EU, National Recovery and Resilience Plan (NRRP), Mission 4 "Education and Research" - Component C2 Investment 1.1, "Fund for the National Research Program and Projects of Significant National Interest (PRIN)", Ministry of	Union (European	ENvironmental DRIvers affecting fattening and calcification process of wild and farmed MUSsels in the Adriatic Sea (ENDRIMUS). Coordinator: Stefano Goffredo, Department of Biological, Geological and Environmental Sciences, University of Bologna. Participants: Alessandra Spagnolo, Institute for
	2024-2025	(together with Dr Alessandra Spagnolo, National Research Council; and Prof. Antonella Penna, University	EU, National Recovery and Resilience Plan (NRRP), Mission 4 "Education and Research" - Component C2 Investment 1.1, "Fund for the National Research Program and Projects of Significant National Interest (PRIN)",	Union (European	ENvironmental DRIvers affecting fattening and calcification process of wild and farmed MUSsels in the Adriatic Sea (ENDRIMUS). Coordinator: Stefano Goffredo, Department of Biological, Geological and Environmental Sciences, University of Bologna. Participants: Alessandra Spagnolo, Institute for Biological Resources
	2024-2025	(together with Dr Alessandra Spagnolo, National Research Council; and Prof. Antonella Penna, University	EU, National Recovery and Resilience Plan (NRRP), Mission 4 "Education and Research" - Component C2 Investment 1.1, "Fund for the National Research Program and Projects of Significant National Interest (PRIN)", Ministry of University and	Union (European	ENvironmental DRIvers affecting fattening and calcification process of wild and farmed MUSsels in the Adriatic Sea (ENDRIMUS). Coordinator: Stefano Goffredo, Department of Biological, Geological and Environmental Sciences, University of Bologna. Participants: Alessandra Spagnolo, Institute for Biological Resources and Marine
	2024-2025	(together with Dr Alessandra Spagnolo, National Research Council; and Prof. Antonella Penna, University	EU, National Recovery and Resilience Plan (NRRP), Mission 4 "Education and Research" - Component C2 Investment 1.1, "Fund for the National Research Program and Projects of Significant National Interest (PRIN)", Ministry of University and	Union (European	ENvironmental DRIvers affecting fattening and calcification process of wild and farmed MUSsels in the Adriatic Sea (ENDRIMUS). Coordinator: Stefano Goffredo, Department of Biological, Geological and Environmental Sciences, University of Bologna. Participants: Alessandra Spagnolo, Institute for Biological Resources and Marine Biotechnology,
	2024-2025	(together with Dr Alessandra Spagnolo, National Research Council; and Prof. Antonella Penna, University	EU, National Recovery and Resilience Plan (NRRP), Mission 4 "Education and Research" - Component C2 Investment 1.1, "Fund for the National Research Program and Projects of Significant National Interest (PRIN)", Ministry of University and	Union (European	ENvironmental DRIvers affecting fattening and calcification process of wild and farmed MUSsels in the Adriatic Sea (ENDRIMUS). Coordinator: Stefano Goffredo, Department of Biological, Geological and Environmental Sciences, University of Bologna. Participants: Alessandra Spagnolo, Institute for Biological Resources and Marine Biotechnology, National Research Council; Antonella
	2024-2025	(together with Dr Alessandra Spagnolo, National Research Council; and Prof. Antonella Penna, University	EU, National Recovery and Resilience Plan (NRRP), Mission 4 "Education and Research" - Component C2 Investment 1.1, "Fund for the National Research Program and Projects of Significant National Interest (PRIN)", Ministry of University and	Union (European	ENvironmental DRIvers affecting fattening and calcification process of wild and farmed MUSsels in the Adriatic Sea (ENDRIMUS). Coordinator: Stefano Goffredo, Department of Biological, Geological and Environmental Sciences, University of Bologna. Participants: Alessandra Spagnolo, Institute for Biological Resources and Marine Biotechnology, National Research
	2024-2025	(together with Dr Alessandra Spagnolo, National Research Council; and Prof. Antonella Penna, University	EU, National Recovery and Resilience Plan (NRRP), Mission 4 "Education and Research" - Component C2 Investment 1.1, "Fund for the National Research Program and Projects of Significant National Interest (PRIN)", Ministry of University and	Union (European	ENvironmental DRIvers affecting fattening and calcification process of wild and farmed MUSsels in the Adriatic Sea (ENDRIMUS). Coordinator: Stefano Goffredo, Department of Biological, Geological and Environmental Sciences, University of Bologna. Participants: Alessandra Spagnolo, Institute for Biological Resources and Marine Biotechnology, National Research Council; Antonella Penna, Department of Biomolecular
	2024-2025	(together with Dr Alessandra Spagnolo, National Research Council; and Prof. Antonella Penna, University	EU, National Recovery and Resilience Plan (NRRP), Mission 4 "Education and Research" - Component C2 Investment 1.1, "Fund for the National Research Program and Projects of Significant National Interest (PRIN)", Ministry of University and	Union (European	ENvironmental DRIvers affecting fattening and calcification process of wild and farmed MUSsels in the Adriatic Sea (ENDRIMUS). Coordinator: Stefano Goffredo, Department of Biological, Geological and Environmental Sciences, University of Bologna. Participants: Alessandra Spagnolo, Institute for Biological Resources and Marine Biotechnology, National Research Council; Antonella Penna, Department of Biomolecular Sciences, University
TOTAL ARRA	2024-2025 NGED, 2024-2020	(together with Dr Alessandra Spagnolo, National Research Council; and Prof. Antonella Penna, University of Urbino)	EU, National Recovery and Resilience Plan (NRRP), Mission 4 "Education and Research" - Component C2 Investment 1.1, "Fund for the National Research Program and Projects of Significant National Interest (PRIN)", Ministry of University and	Union (European	ENvironmental DRIvers affecting fattening and calcification process of wild and farmed MUSsels in the Adriatic Sea (ENDRIMUS). Coordinator: Stefano Goffredo, Department of Biological, Geological and Environmental Sciences, University of Bologna. Participants: Alessandra Spagnolo, Institute for Biological Resources and Marine Biotechnology, National Research Council; Antonella Penna, Department of Biomolecular