

CGA App#	Contact First Name	Contact Last Name	Amount App.	Program Name
13945	Suzanne	Smith	7450	Amazon River Dolphin and their behavior
13963	Lenin	Riquelme Quintero	7000	Mitigating Incidental Sea Turtle Bycatch in the Panama Bight
13985	Cecilie	Benjamin	6000	Marine Environment Education Program 2015
14010	Elizabeth	Zwamborn	3185	Cape Breton Pilot Whale Project
14015	Simone	Rizzuto	5000	THE IMPACT OF MICROPLASTICS DEBRIS ON LARGE FILTER FEEDING VERTEBRATES IN SOUTH AFRICA
14159	Ryan	Daly	6000	Refuges and Risks: Are tiger sharks safe in the southwest Indian Ocean?
14211	Clint	Alviór	1720	Investigating Zooxanthellae Population in the Strawberry Cockle <i>Fragum unedo</i> Linnaeus
14254	Roxanne	Beltran	1000	Integrating mathematical modeling and mammal energetics concepts into classrooms of rural and underserved communities in Alaska
14289	Renanel	Pickholtz	7050	Landscape ecology of invasive rabbitfishes in their native and invaded ranges
14295	Fernanda	Urrutia-Osorio	5800	Photo- identification, abundance and distribution of cetaceans in the Canal de Ballenas area: providing information needed for their conservation
14316	Caroline	Brady	10000	PADI Internships in Marine Science Research
14335	Sandra	Heras	4166	Conservation of the marine red shrimp using genetic tools
14338	Brendan	Talwar	6000	Post-release survivorship of deep water sharks
14341	Luciano	Hiriart-Bertrand	5000	Marine Protected Area for threatened Humboldt and Magellanic penguins in Chile
14381	John	Burns	2250	Novel technologies to characterize the 3D characteristics of coral reef ecosystems
14384	Simone	Montano	4000	Hydroid Diversity of Magoodhoo Island, Republic of Maldives (HyDroid)
14386	Jerry	Kaster	4970	Laguna Bacalar Stromatolite Research and Conservation
14387	Lee	Eyal-Shaham	4600	Investigating individual annual fecundity and reproductive energy investment in shallow vs mesophotic corals and focuses on the relationship between environmental conditions and reproduction
14510	Geoffrey	Shideler	4000	Goliath grouper ecotourism: diver perspectives and willingness to pay
14513	Lucia	Epherra	3500	The green sea urchin role in benthic communities invaded by the alien algae <i>Undaria pinnatifida</i> in Patagonia
14514	Aneesh	Bose	4000	Parental investment and the adaptive benefit of offspring cannibalism in the plainfin midshipman fish, <i>Porichthys notatus</i>
14541	Adam	Pearson	3000	Determine concentrations of heavy metals entering Mississippi River and transported into Gulf of Mexico
14545	Benjamin	Titus	4668	Linking patterns of cryptic genetic diversity with ecosystem function in ecologically important cleaner shrimps on Caribbean coral reefs
14597	Robert	Johnson	4500	Green turtles and blue carbon: effects of grazing on carbon storage in seagrass meadows
14600	Luke	Barrett	3600	Invasive kelp patches: traps or refuges for fish on degraded reefs?
14610	Christopher	Yesson	4500	Population genetics of the Tall Sea Pen in Scotland
14614	Sandra	Brooke	5785	Study the in situ growth of three common stony corals that live under extremely variable conditions in the northeastern Gulf of Mexico.
14615	Gisele	Di Giorgio	5000	Temporal and spatial variation in the recruitment of larval trematodes in the intertidal snail <i>Siphonaria lessonii</i> (Gastropoda) on the Patagonian coast
14668	Elitza	Germanov	3000	Microplastics and Megafauna: Implications of microplastic ingestion on threatened manta ray populations
14675	Lorenzo	Mentaschi	2500	Subscale Wave Modelling
14682	Jack	Hollins	2650	The stress experienced by sharks through routine recreational angling, and subsequently monitor post release survival and behaviour

14706	Kristina	Cammen	5000	Conservation genomics of protected species recovery: A case study of gray seal population growth in the Northwest Atlantic
14719	Maxwell	Kaplan	3000	How far to the reef: investigating the propagation of coral reef bioacoustic signatures and their potential detectability by larval fishes
14732	Deni	Ramirez Macias	8485	Movements of the Whale Shark and Giant Manta Ray of the Archipelago of Revillagigedo
14741	MacKenzie	Sandy	9000	PADI Foundation Ocean Leaders Scholarship: Developing diverse marine scientists
14752	Margaret	Keogh	5500	Sediment Dynamics and Restoration Potential in a Subsiding Coastal Louisiana Wetland
14754	Marie	Levine	2500	Global Shark Attack Database
14756	Jacicleide	Macedo	2820	Population ecology of large-sized reef gastropods exploited by the marine curio trade: implications for conservation and management of Brazilian coast
14760	Daniel	Ottmann Riera	5000	Can Marine Reserves Benefit Juvenile Rockfish?
14766	Adam	Jakab	5700	Reducing threats to Guinean mangroves
14772	Amadhan	Takwir	3832	Spatial Modelling for Conservation of Endangered Species, <i>Trochus niloticus</i> , in Response to the Changes of Coastal Environmental Quality
14774	Ines	Rosa	6600	Fluorescence in a changing ocean: Effect of global changes and tidal habitat in the fluorescence of corals
14807	Camile	Avelino	3125	Effects of ocean thermal anomalies on shallow-water coral reef systems in Northeastern Brazil after severe bleaching event
14814	Kyle	Newton	3100	Determining magnetic cues that elasmobranchs can detect and potentially use during navigation
14831	James	Price	4000	Diet and developmental effects on juvenile green turtle microbial community structure
14837	Hannah	Reich	6165	Assessing seasonal changes in Symbiodinium clade composition in juvenile <i>Porites astreoides</i> corals on shallow and mesophotic Bermudian reefs
14838	Christopher	Teague	4000	Determining habitat associations of demersal fishes in the nearshore, subtidal waters of Northern California using remote sensing
14844	Ricardo	Alvarez	6000	Helping to Conserve the Coastal Dolphins Populations in Southern Chile
14850	Michael	Gichia	2000	Sea turtles conservation education and out reach activities in Lamu district of Kenya
14860	Francesco	Enrile	5000	Pollution dispersion in the sea: the Lagrangian Coherent Structures approach.
14861	Prasant	Muduli	3000	Environmental awareness and education for the primary stakeholders [Fisher men community] of Chilika lagoon.
14867	Mahima	Jaini	4500	Andaman and Nicobar Annual Reef (ANAR) Survey
14872	Marco	Garcia Cruz	5000	Feeding habitat use by the green turtle (<i>Chelonia mydas</i>) population breeding at Aves Island, Venezuela, determined through stable isotope analysis
14880	Rachel	Smith	1952	Climate-driven range expansion alters coastal crab diet breadth and feeding preferences
14893	Andrew	Raulerson	2500	Tsunami deposits and tsunami modeling of the 900 AD Seattle Fault event in northern Puget Sound
14895	Leslie	Roberson	2800	Biodiversity study of South African pelagic fish incorporating a novel observational technique
14897	Karen	Leahy	3500	Marine Conservation Education_Roatan
14904	Eleanor	Bors	6514	Temporal population genomics of the invasive lionfish: what fixed-point genetics can tell us about invasive species biology and management
14906	Aline	Paiva Morais de Medeiros	3360	Understanding patterns of distribution, niche partitioning and reproduction among fish assemblage in a Brazilian estuary
14911	Kanina	Harty	2500	Giant Manta Conservation in Peru
14931	Zachary	Ghahramani	1294	Differential activation of monoaminergic neurons in a teleost fish during vocalization

14944	Maíra	Borgonha	7000	Understanding fishing depletion in Brazil: The caribbean spiny lobster (<i>Panulirus argus</i>) and the Brazilian mullet (<i>Mugil liza</i>) cases
14949	Alexa	Mutti	3000	Mean green eating machines: assessing the distribution, abundance, and diet composition of the invasive European green crab in Maine