

CGA App #	First Name	Last Name	Amount	Program Name
20929	Daniel	Huston	3500	Life-cycles of Opocoeleid trematodes on the Great Barrier Reef: host-parasite coevolution and phylogenetic tracking
21147	Gangfeng	Ma	5499	How do climate change and sea level rise affect extreme wave heights in the Chesapeake Bay
21202	Mark	Kuhlmann	3230	Does conch fishing facilitate octopus populations?
21303	Tristin	McHugh	6775	
21322	Richard	Hale	6550	Life history and community information on the resilience and ecological role of opportunistic algae during a prolonged disturbance event
21402	Michael	Iwar	4000	Social and Environmental Change in Bangladesh
21413	Alexandra	Gulick	6500	Research work on the conservation of the West African manatees along the river Benue, in Nigeria.
21445	Blake	Spady	2500	Seagrass ecosystem resilience: impacts of green turtle recovery
21466	Kelli	O'Donnell	5000	Transgenerational plasticity to elevated CO2 in a tropical squid
21522	Kathryn	Lesneski	2100	Evaluation of Acropora cervicornis production techniques in an ocean-based nursery and after outplant with consideration of genotype
21524	Pedro	Pereira	3000	Heat stress and reciprocal transplant experiments of staghorn coral (Acropora cervicornis) colonies to assess their ability to adapt to new environmental conditions.
21533	Genoa	Sullaway	3158	Lionfish invasion in Brazilian coral reefs: Emergency cause involving local community, researchers and dive centres
21602	Vanessa	Bezy	6232	Assessing the Consequences of an Invasive Marine Alga on Ecosystem Production
21614	Jackie	Ziegler	2500	Unraveling the mystery of the mass nesting behavior in olive ridley sea turtles
21621	Storm	Martin	3000	Conservation outcomes of whale shark tourism in the Philippines
21622	Maria	Moreno Alcantara	4000	Biodiversity, host-specificity and evolutionary significance of coral-parasitising trematodes of French Polynesia
21630	Sierra	Ison	5000	Identification of the planktic gastropod family Atlantidae from the NE Pacific
21634	George	Shillinger	1300	A cost-benefit analysis of the development of a Marine Protected Area (MPA) network in Fiji. (2016)
21640	Caroline	Brady	10000	Effects of light intensity and wavelength on offshore migration of olive ridley sea turtle hatchlings (Lepidochelys olivacea)
21646	Elijah N.	Waddell	5640	Cabrillo Marine Aquarium PADI Internships in Marine Science Research
21648	Ryan	Mckenzie	3000	Microplastics as Vectors for Pollutants in the Blue Crab, Callinectes sapidus
21649	Michaela	Larsson	5298	The Effects of Reproductive Behavioral Traits on Catchability in Exploited Reef Fishes
21667	Alexandre	Garcia	6850	Ecology and natural dispersal mechanisms of Gambierdiscus, the causative organism of the human illness Ciguatera Fish Poisoning
21670	Ana	Alexandre	5900	Populational connectivity of an endangered grouper species (Epinephelus marginatus) along the Southwestern Atlantic, revealed by natural markers
21685	MacKenzie	Sandy	9000	Identification, distribution and conservation of seagrasses in São Tomé and Príncipe
21694	Morgan	Hightshoe	3200	PADI Foundation Ocean Leaders Scholarship: Developing diverse marine science leaders through education and mentorship
21703	Maria	Bagur Creta	3800	Identifying disease-resistant and thermal-tolerant genotypes in the threatened staghorn coral, Acropora cervicornis
21707	Kristen	Brown	3100	Mobile rock fragments increase biodiversity in Patagonian rocky shores
21708	Stella	Diamant	5477	The future of competitive coral reef dynamics: effects of ocean warming and acidification on coral-algal interactions
21720	Javier	Ciancio	5350	Ecology and conservation of whale sharks in Nosy Be, Madagascar
21737	Verena	Schoepf	5000	Behavior, activity budgets, and prey consumption of temperate reef fish communities in Patagonia.
21742	Els	Van Mossevelde	1300	How can corals survive global bleaching events?
21753	Kelsey	Yetsko	7827	Biodiversity conservation in Social-Ecological SystemC
21758	Emily	McGrath	3644	Estimating heritability of temperature tolerance in the staghorn coral
21764	Isabel	Ender	7500	Victoria University School of Biological Sciences; Marine Biology PhD Program
21770	Marianna	Silva	6750	A Best Practice Guide for Shark and Ray Tourism
21773	Nicolas	Battini	4000	Evaluation of habitat uses for reef fish assemblages along cross-shelf gradient in Paraíba State, Brazil
21775	Steph	Gardner	6597	Defense mechanisms against native predators and its role in the invasive success of an alien sea slug in Patagonia, Argentina
21778	Christine	Figgner	6000	Sniffing out the secrets of the sea: Dimethylsulphoniopropionate (DMSP) in the coral microbiome
21795	Violeta	Martinez-Castillo	5000	Variation in Foraging Strategies and Habitat-Use in Olive Ridley Turtles Linked to Alternative Reproductive Strategies
21826	Temitope	Sogbanmu	5000	Conservation of the endangered and endemic coral Porites sverdrupi
21832	Ellori	Mota	2900	Fish Decline in the Lagos Lagoon: Developmental Toxicity of Sediments at Okobaba Section of the Lagos Lagoon on Clarias gariepinus Embryos
21843	Margaret	Vogel	7859	Predatory ecology of the large gastropod, Cassis tuberosa, on three sympatric species of sand dollar: an experimental assessment
21853	Danielle	Dodge	4106	The influence of abiotic stress on the diversity and composition of seagrass-associated microbial communities
21857	Kathleen	Kaiser	7300	Investigating the effects of estuarine discharge on coral gene expression at St. Lucie Reef, Florida
				Climate Change-Mediated Shifting Species Distributions and the Impacts on Ecological Interactions Research Funding

21864	Connor	Dibble	1984	Aims to link physical forcing and specific nearshore oceanographic processes with larval transport for a range of species with varying natural history, phenology, and behavior
21865	Itai	Granot	6000	Ecological features associated with invasion success among fouling communities
21875	Griffin	Srednick	2300	Influence of the structure of an invasive alga on the distribution of fishes at Santa Catalina Island, CA
21876	Romilda	Queiroz	3010	
21882	Katia	Capel	4099	Ecological aspects and influence of invasive bivalve <i>Mytilopsis sallei</i> on distribution of native macrofauna in an estuary of Northeastern Brazil
21886	Kathryn	Wedemeyer-Stromb	4300	Species diversity and phylogenetic relationship in the coral genus <i>Tubastraea</i> Lesson, 1829
21887	Kevin	Olsen	3000	Stable isotope ecology and in-water capture to elucidate habitat use by critically endangered Eastern Pacific hawksbill sea turtles
21890	Masa	Frleta - Valic	6000	Linking populations and mating systems: roles of spatial scale and degree of relatedness in determining the breeding structure of a sessile ascidian
21892	Elizabeth	Whitman	5000	Roadmap for Adriatic Red Coral Conservation
21893	Kevin	Wong	1835	The foraging ecology and ecosystem role of a recently protected megagrazer population in Abaco, Bahamas
21902	Will	Ryan	6000	Investigating the reproductive ecology of mesophotic Bermudian reef corals to test the 'Deep Reef Refugia Hypothesis'
21904	Maria Carolina	Bernal	3850	Mapping the history and future of the exotic Japanese sea anemone, <i>Diadumene lineata</i> , in the United States
21905	Elijah	O'Cain	4000	Stylasteridae (CNIDARIA: HYDROZOA) from the Mar del Plata submarine canyon
21916	Kaitlyn	Lowder	5400	Molecular Assay of Caribbean Corals
21918	Alyssa	Bell	7000	Fending off predators and ocean acidification: investigation of the complex exoskeleton of California spiny lobsters
21921	Michelangelo	von Dassow	5100	The spatial connectivity of <i>Symbiodinium</i> spp. between Caribbean reefs
21932	Yurasi	Briceño	4255	Biophysics of development-environment interactions in sea urchins
21953	Colin	Bloom	3000	Ecology, threats and conservation of coastal dolphin of Maracaibo Lake
21955	Gregory	Barord	7000	Characterizing Tsunami Deposits from a Short-Period Landslide Tsunami in Taan Fjord, Alaska
21956	Marie	Strader	5000	Protection and regulation of the remaining nautilus populations from exploitation
21957	Victor	Bonito	6000	Valuable snout: ecosystem-wide impacts of coral bleaching mediated by changes in coral mucus.
21962	Deivis Samuel	Palacios	6814	Building climate change awareness opportunities and local management capacity while restoring a Fijian coral community.
21975	Alexandra	Meyer	4500	Taxonomic and population status of sawfish, <i>Pristis</i> sp. (Elasmobranchii: Pristidae) in the southeastern Gulf of California
21977	Nur	Arafeh Dalmau	4625	The population genetic structure of the shovelnose guitarfish, <i>Rhinobatos productus</i>
				The resilience of kelp forest ecosystems: comparing islands exposed vs protected environments in an El Niño event