



## Projects for Queenslanders

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Energy, space, climate and weather			
Project name	Subject	Aims	Project location
<a href="#">Galaxy Zoo Radio - Zooniverse</a>	Black holes	Discover black holes: help astronomers discover supermassive black holes observed by the KG Jansky Very Large Array (NRAO) and the Australia Telescope Compact Array (CSIRO)	Global
<a href="#">ClimateWatch</a>	Climate change	To record seasonal behaviour observed in plants and animals to help understand how the environment is responding to climate change.	Australia
<a href="#">GLOBE</a>	Climate/weather	The Global Learning and Observations to Benefit the Environment (GLOBE) Program is a NASA sponsored international science and education program that provides students and the public worldwide with the opportunity to participate in data collection and the scientific process, and contribute meaningfully to our understanding of the Earth system and global environment.	Global
<a href="#">Planet Four: Craters - Zooniverse</a>	Mars/craters	To help planetary scientists identify and measure features on the surface of Mars. Classify craters from photos taken by the HiRISE (High Resolution Imaging Science Experiment) and CTX (Context) cameras on board the Mars Reconnaissance Orbiter.	Global
<a href="#">Storm Spotter Network</a>	Climate/weather	Provide on the spot information on damaging thunderstorms to the Australian Bureau of Meteorology as part of the Severe Thunderstorm Warning Service.	Australia
<a href="#">CSIRO Energise</a>	Energy	The CSIRO Energise app will gather important data about household energy use across Australia, which can then inform ongoing CSIRO energy research and support decision making on Australia's energy future.	Australia
<a href="#">Fireballs in the Sky</a>	Meteorites	The Fireballs in the Sky app allows you to get involved with the Desert Fireball Network research by reporting your own fireball sightings to our scientists. We use your reports to track the trajectories of meteors – from their orbit in space to where they might have landed on Earth.	Australia
<a href="#">AstroQuest</a>	Space	To understand how galaxies grow and evolve. Inspect images of galaxies from a computer or laptop with an internet connection.	Australia
<a href="#">Weathex</a>	Weather	Help climate researchers track extreme weather events in real time. Your reports will appear as markers in the app, along with all the extreme weather events reported by other users in the last 24 hours.	Australia



## Litter

Project name	Subject	Aims	Project location
<a href="#">More effective ways to tackle the beach litter crisis: a surf live saving club leads the way</a>	Litter	To collect and analyse input rates and distributions of litter on Queensland beaches – these invaluable data will form the core of models to identify the best ways to remove most beach litter most efficiently.	Maroochydore, Queensland
<a href="#">Marine Debris Beach Cleanups</a>	Litter	To undertake monthly litter clean-up activities on beaches, national parks, and other areas impacted by tourism activities – litter is counted, weighed, and sorted into two categories.	Agnes Water, Queensland
<a href="#">DuneWatch</a>	Multiple species	To give the community an opportunity to assist in collecting vital information on the health of the sand dunes and learn about the native dune vegetation and invasive species. The program will contribute to expanding the knowledge of the local dune systems.	South east Queensland
<a href="#">Take 3 For The Sea</a>	Litter/marine debris	To reduce plastic pollution in the ocean. Take 3 pieces of rubbish with you when you leave the beach, waterway or anywhere and you have made a difference.	Australia
<a href="#">Australian Marine Debris Initiative (AMDI)</a>	Litter	The aim of this project is to: 1. Remove marine debris from the marine environment; 2. To collect scientific data on what is removed; 3. To use this data to track marine debris back to the source; 4. To engage stakeholders and create awareness & strategies that prevents marine debris from occurring.	Australia
<a href="#">Precious Plastics</a>	Plastics	Precious Plastic is dedicated to enabling grass roots plastic recycling efforts by providing essential equipment for small scale plastic re-processing and production. All machines are built based on open source Precious Plastic designs. Within Queensland, the project has locations on the Thursday Islands and in Brisbane	Global

## Marine and freshwater life - fish, sea turtles, seaweed and more

Project name	Subject	Aims	Project location
<a href="#">Saving Nemo, IC-ANEMONE</a>	Clownfish and anemones	To learn more about clownfish and anemone conservation.	Australia
<a href="#">Moreton Bay Dugong Watch</a>	Dugong	For citizen scientists to report any sightings of dugong in the Moreton Bay region.	Moreton Bay, Queensland
<a href="#">Agnes Water Turtle Monitoring</a>	Sea Turtles	Data Collection of Turtles Nesting in the Agnes Water Region	Agnes Water, Queensland
<a href="#">Tinaroo Fishing Experience</a>	Fish, fork-tail catfish	To involve competitors at the annual family fishing competition – the 'Tinaroo Barra Bash' – in collecting fork-tail catfish (originally from the gulf country) during the competition weekend.	Tinaroo, Queensland
<a href="#">SCF Citizen Science - Recreational Fishing Program</a>	Fish	SCF Members can help research the fish biodiversity in Australian waters. This is expected to provide data on an additional 60,000 fish per year.	Australia
<a href="#">Keen Angler Program</a>	Fish	The main aim of the Keen Angler Program is to source fish samples (frames) from recreational fishers. The	Rockhampton, Queensland



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		biological information collected from these samples and other information collected from recreational and commercial fishers is used to assess the health of fish stocks. These assessments help evaluate the effectiveness of fisheries management arrangements.	
<a href="#">InfoFish/TrackmyFish</a>	Fish	InfoFish works with trained recreational fishers to collect catch data and tag fish in Queensland fresh, estuarine, and marine waters, providing information on: effort and landings, species catch diversity, length frequency, seasonality, and migration.	Queensland
<a href="#">Project Manta</a>	Manta Rays	To provide scientific knowledge about manta rays through investigating movement patterns, population levels, behaviours, food availability, and the influence of oceanic features (including climate change) on manta populations.	Queensland
<a href="#">Restore Pumicestone Passage</a>	Oysters	To scientifically examine the best methods of restoring subtidal shellfish reefs in Pumicestone passage and quantitate their effects on improving water quality and fish habitat in the passage and Moreton Bay.	Bribie Island, Queensland
<a href="#">REDMAP (Range Extension Database and Mapping project)</a>	Marine animals	REDMAP (Range Extension Database and Mapping Project) is a citizen science project that invites members of the community to spot marine species that are outside of their usual range (or distribution) at various points around Australia. In collecting this information REDMAP is generating a database of "out of range" sightings to assess which species are shifting their ranges and whether these shifts are consistent with warming waters.	Australia
<a href="#">Extending Queensland REDMAP</a>	Fish, marine animals, Great Barrier Reef	To build our understanding of Queensland marine ecosystems (including the Great Barrier Reef) and how it is changing, with the help of Queensland fishers, divers, boaters and tourists uploading photos of their catch or sightings to the REDMAP mobile phone application or website.	All coastal areas, Queensland
<a href="#">Reef Life Survey</a>	Marine animals + Reef	Reef Life Survey (RLS) aims to improve biodiversity conservation and the sustainable management of marine resources by coordinating surveys of rocky and coral reefs using scientific methods, with the ultimate goal to improve coastal stewardship.	Australia
<a href="#">Minke Whale Project</a>	Minke Whales	The MWP conducts multidisciplinary research into dwarf Minke whale biology and behaviour, the social and economic values of the whales and the sustainable management of swim-with-whales tourism. The MWP research team works with the GBR swim with Minke whales tourism industry, reef managers, and wildlife conservation NGOs.	Global
<a href="#">HHR East Coast Whale Monitoring</a>	Whales & Dolphins	Humpbacks and High-rises aims to collect behaviour data on whales and dolphins along the east coast of Australia.	Gold Coast & Sunshine Coast, Queensland



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<a href="#">Cooloola Underwater Biodiversity Assessment (CUBA)</a>	Multiple species	The project provides a baseline 'state of the environment' video record, comparing underwater geology, sandbanks and marine species before proposed infrastructure development at one of the sites (the Norman Point Jetty Project that is currently being considered by Gympie Regional Council).	Cooloola, Queensland
<a href="#">Ornate Rainbowfish Survey</a>	Rainbowfish	To save the ornate rainbowfish from extinction by 1) identifying the location of populations of this species and potential suitable habitat and, 2) raising public awareness about the species and the threats it faces. In the longer term the project aims to encourage action that builds resilience into the remaining ornate rainbowfish populations. This will involve supporting efforts, such as captive breeding programs, to ensure the species is protected from extinction.	Greater Brisbane/Redlands Region
<a href="#">Gold Coast Sea Slug Census</a>	Sea Slugs	To find, identify, and record the variety of sea slugs from South Stradbroke Island to Cook island in 48 hrs	Gold Coast, Queensland
<a href="#">Searching for the Yellow Bellied Sea Snake</a>	Sea Snakes	Primary aim: Collect sighting reports and tissues for DNA sequences of Australian sea snakes Secondary aim: Increase awareness and education for people who encounter these snakes on a regular basis.	Australia
<a href="#">Gold Coast Seagrass</a>	Aquatic flora studies/marine studies	Gold Coast Seagrass surveys diversity and density of the marine vegetation, trends, algae cover as well as pipefish, sea turtles and more!	Gold Coast, Queensland
<a href="#">SeaFlowers</a>	Seagrass	To collect (non-destructively) seagrass flowers from intertidal seagrass banks within Gladstone, Bundaberg and the Sunshine Coast, to be used in seed storage, germination, viability and restoration by seed studies, while educating and promoting the value of these habitats to the local community.	Gladstone, Bundaberg, Sunshine Coast
<a href="#">Seagrass Watch</a>	Seagrass	Increase community awareness about the value of seagrass habitats; to improve the community's capacity to monitor, and to compile a regional database of citizen science-sources seagrass data to contribute to managing these valuable resources.	Queensland
<a href="#">Shark'd</a>	Sharks	To address the issue of shark depredation (when sharks take fishers' catch), and provide the fishing community with better tools to manage their fishing activity and to reduce encounters which provide risks to fish and fishers.	All coastal areas, Queensland
<a href="#">Grey Nurse Shark Watch</a>	Sharks	To monitor the numbers of the Australian east coast population of Grey Nurse sharks and determine if it is increasing, stable, or declining, provide information on the distribution and movements at different stages in their life history, provide data to enable interactions with commercial and recreational fishing gear to be quantified, along with associated injuries and any shark recovery, help identify new aggregation sites, increase public awareness, provide data for	Queensland



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		management purposes via an open and transparent mechanism that involves interested parties.	
<a href="#">Shark Base</a>	Sharks	SharkBase is a global shark* encounter database helping to map the distribution and structure of shark* populations worldwide.	Australia
<a href="#">Sharks and Rays Australia</a>	Sharks, Rays, Sawfish	A limited number of citizen scientists join expeditions every year to conduct research on sharks, rays and sawfish in remote waters in tropical north Queensland. Sawfish are the most critically endangered species of sharks and rays in the world with Far North Queensland and Cape York river systems considered one of the species' last strongholds.	Far North Queensland
<a href="#">TeamTurtleCQ</a>	Turtles	To record data on marine turtles along the Capricorn and Curtis coasts of Central Queensland. Volunteers are trained to identify turtles, nests and the presences of threats building information to help marine turtle conservation.	Capricorn Coast, Queensland
<a href="#">TurtleCare</a>	Turtles	To monitor turtles nesting on the beaches north and south of Rainbow Beach. Citizen scientists walking along these beaches in the early morning can look for turtle tracks or hatchlings and reporting them to the project leader. Even sightings of dead turtles or egg shells are useful data for research.	Cooloolo, Queensland
<a href="#">Queensland Turtle Research Program</a>	Turtles	Training volunteers at the Mon Repos field station and marine turtle nesting beach to conduct assessments on turtle species and numbers, seasonality of nesting and hatching, nest success, turtle condition, and tag number along the Queensland coast.	Bundaberg, Queensland
<a href="#">Waterbug Blitz</a>	Waterbugs	To reinvigorate the Australian community's awareness, concern for, and care of, their local waterways.	Australia
<a href="#">Waterbugs Gold Coast</a>	Fauna studies/waterways	The program raises community and government awareness in the Gold Coast region and aims to distribute information on macro invertebrate composition, waterways health, trends and impacts. The program is open to the wider community	Gold Coast, Queensland
<a href="#">Wildbook for Whale Sharks</a>	Whale sharks	The ECOCEAN citizen science program allows any member of the community to be involved in collecting important identification data on whale sharks by contributing photos into the ECOCEAN Whale Shark Photo-identification Library and using Wildbook for Whale sharks to identify and track them.	Global
<a href="#">GIRT Scientific Diver</a>	Shipwreck Ecosystem	To document the condition of shipwreck sites using the GIRT methodology: record a range of observable and measurable data in conjunction with systematic photographic condition reporting. All data is entered through the GIRT website ( <a href="http://www.girtsd.org">www.girtsd.org</a> ).	Global



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### Great Barrier Reef

Project name	Subject	Aims	Project location
<a href="#">Saving Nemo, IC-ANEMONE</a>	Clownfish and anemones	To learn more about clownfish and anemone conservation.	Australia
<a href="#">Virtual Reef Diver</a>	Coral, Great Barrier Reef	To identify areas of decreasing coral cover and other problem spots on the Great Barrier Reef.	Great Barrier Reef
<a href="#">Coral Reef Keepers</a>	Coral, Southern Great Barrier Reef	To train local citizen scientists in coral identification and collecting relevant reef health data, and build on the local Indigenous Sea Ranger's knowledge, to better understand the diversity of life at Lady Musgrave Island and lagoon on the Southern Great Barrier Reef.	Southern Great Barrier Reef, Lady Musgrave Island, Bundaberg
<a href="#">ReefBlitz</a>	Coral, Great Barrier Reef	An annual event that lets the community contribute to a snapshot of catchment and reef health and get involved in practical actions to help look after Queensland's reefs.	Great Barrier Reef
<a href="#">Eye on the Reef</a>	Coral, Great Barrier Reef	Eye on the reef is a monitoring program that enables anyone who visits the Great Barrier Reef to contribute to its long term protection. The Eye on the Reef Project brings together four assessment and monitoring programs that collect information about the reef.	Great Barrier Reef
<a href="#">Reef Check</a>	Coral, Great Barrier Reef	Reef Check Australia is an award-winning, not-for-profit environmental organisation that engages the Australian community in hands-on reef monitoring, education and conservation. Each project uses the same standardised Reef Check scientific survey method and basic indicators, helping to both monitor reefs on a local scale and compare reef health on a global scale.	Global
<a href="#">Integrated Coral Reef Citizen Science Program</a>	Coral, Great Barrier Reef	The Integrated Coral Reef Citizen Science Program project aims to collaborate with existing citizen science organisations utilising complementary reef monitoring projects (Eye on the Reef, Reef Check, Coral Watch) to expand our knowledge and share information regarding the health of the reef in the Townsville region including Magnetic and Palm Islands.	Townsville, Queensland
<a href="#">CoralWatch</a>	Coral, Great Barrier Reef	CoralWatch integrates global monitoring of coral bleaching with education about coral reef conservation. Volunteers record basic standardised parameters on coral health using the Coral Health Chart and simply match the colours on the chart with the colour of corals, one for the basic morphology types, and report on water temperature and location.	Queensland

### Water and soil quality

Project name	Subject	Aims	Project location
<a href="#">The Cooloola Sediment Investigation (CSI)</a>	Sediment	To collect underwater biodiversity and sediment data in the mouths of 8 urban and non-urban creeks that drain into Tin Can Inlet.	Cooloola, Queensland





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<a href="#"><u>Drop in the Bucket</u></a>	Water	To provide important water quality and ecosystem health data for rivers in the Northern Gulf Region using observational methods, as the Northern Gulf Region is undergoing intensive agricultural development that will lead to changes in water use, vegetation management and land development.	Northern Gulf Region, Queensland
<a href="#"><u>Sarina Catchment Waterwatch</u></a>	Water	To monitor ambient water quality by conducting monthly, in-situ monitoring from four freshwater creeks within the Sarina Catchment: Plane Creek, Rocky Dam Creek and Carmila Creek and Basin Creek.	Sarina, Mackay Region, Queensland
<a href="#"><u>Treeforce Freshwater Creek Restoration</u></a>	Water	To increase the scientific knowledge of Freshwater Creek and surrounds, and engage the community in hands-on citizen science events by introducing tailored events to collect and analyse existing and new flora, fauna and historical data.	Cairns, Queensland
<a href="#"><u>Moggill Creek Health Monitoring Project</u></a>	Water	To monitor creek health through fish surveys, aquatic macro-invertebrate surveys, water quality measurements, observing creek bed and bank conditions, riparian vegetation condition, invasive aquatic weeds as well as litter collection and analysis.	Brisbane, Queensland
<a href="#"><u>Port Curtis Harbour Watch</u></a>	Water	To increase knowledge of the general community in relation to the science of monitoring and reporting of waterway health. Expanding Harbour Watch to include monitoring of the broader Gladstone Harbour Catchment areas (fresh/estuarine/marine). Have fun working with like-minded people. Establish baseline water quality data of waterways within the Gladstone and Boyne/Tannum regions.	Gladstone, Queensland
<a href="#"><u>Cooloolo Waterwatch</u></a>	Water	To conduct monthly water quality monitoring in the Tin Can Bay, Cooloolo Cove, and Rainbow Beach areas.	Cooloolo, Queensland
<a href="#"><u>Bulimba Creek Water Watch</u></a>	Water	The Bulimba Creek Catchment Coordinating Committee (B4C) Water Watch team conducts consistent water quality testing and monitoring at specific sites around Bulimba Creek Catchment. Results are recorded so they can be compared and contrasted both throughout the year and over years.	Bulimba, Queensland
<a href="#"><u>Eye On Water</u></a>	Water	One of the most apparent characteristics of water to the human eye is water colour. Water colour indicates the algae and organic content to the water that feeds organisms. Observations of water colour and clarity can be contributed through the EyeonWater app.	Global
<a href="#"><u>MyWater</u></a>	Water (including chemistry, bugs, fish, vegetation, weeds)	To monitor the waterways in the Fitzroy Basin.	Fitzroy Basin, Queensland
<a href="#"><u>Wet Tropics Healthy Waterways Partnership</u></a>	Water	Industries, community organisations, academic institutions, and governments working together to enhance the resilience of the reef.	Far North Queensland



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<a href="#">Creek to Coral</a>	Water	A combined Townsville Council and Queensland Government initiative to educate community to maintain and enhance our healthy waterways in the coastal dry tropics.	Townsville, Queensland
<a href="#">STEM Waterways Citizen Science Project</a>	Water	To enable school teams to learn to: study aspects of estuarine waterways in depth, identify areas of scientific importance and interest, engage in good STEM practices and gain access to technologies and experts in order to create viable data and information that is a valuable contribution to local, and potentially global knowledge on largely undervalued mangrove systems	Cairns, Queensland
<a href="#">Water quality Gold Coast</a>	Water	The program raises community and government awareness in the Gold Coast region and aims to distribute information on waterways health, trends and impacts. The program is open to the wider community.	Gold Coast
<b>Native reptiles and frogs</b>			
Project name	Subject	Aims	Project location
<a href="#">CrocWatch</a>	Crocodiles	Provides data on estuarine crocodile movement.	Queensland
<a href="#">FrogWatch</a>	Frogs	Gather information about the frogs of North Australia and their distribution. Identify which species are present and increase community awareness about frogs.	Far North Queensland
<a href="#">Frog ID</a>	Frogs	To help protect threatened species of frogs across Australia. Provides data on frog distribution through an app.	Australia
<a href="#">TurtleSAT</a>	Turtle	Australia's freshwater turtles are under serious threat, and they need our help for survival! To ensure their survival, some important evidence needs to be gathered, and it needs to be gathered quickly.	Australia
<b>Pests and weeds</b>			
Project name	Subject	Aims	Project location
<a href="#">Residential Fruit Fly in the Bowen Gumlu Region</a>	Fruit fly	To use fruit fly traps to collect, count and report on the location and habitats of the fruit fly, and create a map of problematic areas within the residential region to help future management of the fruit fly, including the reduction of pesticides and subsequent effects on the water quality of the Great Barrier Reef.	Bowen, Gumlu, North Queensland
<a href="#">Weed Biological Control</a>	Biocontrol	This project aims to collect and aggregate information on the known distribution, availability and redistribution methods of weed biological control agents in Australia.	Australia
<a href="#">BioControl of Cacti in SW Queensland</a>	Biocontrol	To improve knowledge, awareness and participation of bio control activities for invasive weeds, primarily cacti in the mulgalands of south-west Queensland.	South west Queensland
<a href="#">DuneWatch</a>	Multiple species	To give the community an opportunity to assist in collecting vital information on the health of the sand dunes and learn about the native dune vegetation and invasive species. The program will contribute to expanding the knowledge of the local dune systems.	South east Queensland





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<a href="#">FeralScan</a>	Ferals	FeralScan is a citizen science initiative under PestSmart, a programme of the Invasive Animals CRC. FeralScan aims to collect information about a range of pest animals throughout Australia.	Australia
<a href="#">Cane Toad Challenge</a>	Pests	To turn cane toad's own toxins against them, which has the potential to eradicate cane toads	Queensland
<a href="#">MyPestGuide</a>	Pests	The information gathered helps to strengthen and support Australia's growers and access and gain new trade markets. MyPestGuide was developed to encourage everyone to report observations of any common, interesting, or possibly exotic pests as well as the absence of pests across Australia	Australia
<a href="#">Toadwatch/ToadBusters</a>	Pests	Aims to minimise the damage that toads cause to the environment and biodiversity.	North-East, Queensland
<a href="#">Redlands WeedSpotters</a>	Weeds	To develop a user friendly, accessible and multi-functional tool for identifying, reporting and educating the local community on target emerging weeds.	Redlands, Queensland
<a href="#">Weed Spotters Network Queensland</a>	Pests/Weeds	Establish and support a weed incursion detection capability focused on the early detection of new and emerging weeds through harnessing and fostering community interest and skills in collecting and identifying weeds.	Queensland

## Human health

Project name	Subject	Aims	Project location
<a href="#">The Air is Fair, Here and There</a>	Air quality	To monitor two key combustion and health-related air pollutants: fine particulate matter and carbon monoxide various towns across the state, by using devices called 'KOALAs', to help protect healthy lifestyles and the wellbeing of vulnerable groups, including children and those suffering from asthma.	
<a href="#">Study Fresh</a>	Air quality	To improve the capacity of Queensland students to thrive at school by gathering data on the indoor air quality of classrooms, using simple micro-electronics kits handed out to schools so students record, read and upload their air quality data, while learning valuable skills in simple electronics.	
<a href="#">AusPollen Grass Gazers</a>	Air quality, allergy, pollen	To describe and monitor allergenic pollen producing grass species, occurrence and flowering patterns around the Brisbane area, to help validate QUT's daily grass pollen counting and forecasting, as pollen is one of the major allergens to cause hayfever with grass being the most common allergenic pollen producer in Australia.	Brisbane, Queensland
<a href="#">Maggot Menageries</a>	Human health, medicinal maggots	Create DIY maggot laboratories which can be replicated in military conflict regions where medical aid is hard to reach. The efforts of Year 9-10 student citizen scientists from four Queensland high schools (Isis District State High School, Nanango State High School, Roma State College, and Thuringowah State High School) will inform the	Childers, Nanango, Roma, Thuringowah, Queensland



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		development of online multi-lingual and illustrated DIY-lab instructions and training resources.	
<a href="#">World Mosquito Program</a>	Human health	Uses a <i>Wolbachia</i> bacteria to reduce the ability of mosquitos to transmit viruses by releasing a controlled number of mosquitos that carry Wolbachia into dengue affected communities where they breed with local mosquitos.	North Queensland
<a href="#">Zika Mozzie Seeker</a>	Human health	To increase confidence that Zika mosquitos are not in the sampling area. This subsequently protects against the risk of mosquito bourne disease outbreaks from Zika, dengue, and chikungunya.	Metro South Queensland
<a href="#">The Dignity Project</a>	Human health/human wellbeing	The Dignity Project is a digital engagement and analysis platform where people with disabilities can share, reinterpret and analyse collective experiences, enabling them to generate service and design innovations for the future.	Australia
<a href="#">Open Source Malaria Project</a>	Human health	The Open Source Malaria project is trying a different approach to curing malaria. Guided by open source principles, everything is open and anyone can contribute.	Global
<a href="#">STEM Champion Mozzie Hunters</a>	Human health/mosquitoes	This project will develop STEM-based secondary school modules where student scientists collect mosquito eggs to monitor and model mosquito population size, and use molecular methods to detect the potential presence of exotic mosquitoes such as <i>Aedes albopictus</i> and <i>Aedes aegypti</i> .	Queensland

## Insects

Project name	Subject	Aims	Project location
<a href="#">Parasites in the Wild</a>	Ticks	To introduce children and the broader community to STEAM principles and approaches through parasitology-related activities, such as collecting ticks from tick-traps, as part of the Central Highlands Science Centre's after school Science Club.	Emerald, Queensland
<a href="#">School of Ants</a>	Ants	School of Ants Australia aims to document the diversity, distribution and diet preferences of Australia's dominant ground foraging ants; those ubiquitous little black ants that infiltrate homes, backyards, parks and schools.	Australia
<a href="#">Bees in the 'burbs in a biodiversity hotspot</a>	Bees	To inform, raise awareness, and share science-based recommendations for saving native bees To encourage citizens to go out in nature and observe native bees, and collect data on when and where native bees are, and their use of bee hotels	Australia
<a href="#">Richmond Birdwing Conservation Network</a>	Butterflies	Conservation of the Richmond birdwing butterfly and its host plant the Richmond birdwing vine by establishing vine refuges and create awareness and support for conservation in the broader community.	Queensland
<a href="#">The Caterpillar Conundrum</a>	Caterpillar	The aim of The Caterpillar Conundrum is to learn about the interactions between caterpillars and their parasitoids. We	Australia



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		want to build a database of knowledge about which parasitoids infects which species of caterpillar. Get ready to view the lifecycle of a moth or butterfly up close.	
<a href="#">Bugcatch Survey</a>	Insects	To utilise the specialist insect collecting and identification skills of society members to assist DERM to compile lists of invertebrates for protected areas (National Parks, Forest Reserves, State Forests, etc). Members are asked to supply lists of species collected, and these are included by DERM in their faunal databases.	Queensland
<a href="#">UQ Entomology Collections</a>	Insects	To capture data from student collections.	Queensland
<a href="#">Wild Pollinator Count</a>	Pollinator	The Wild Pollinator Count gives you an opportunity to contribute to wild pollinator insect conservation in Australia. We want you to count wild pollinators in your local environment and help us build a database on wild pollinator activity.	Australia
<b>Native plants and fungi</b>			
Project name	Subject	Aims	Project location
<a href="#">Fungimap</a>	Fungi	Fungimap aims to catalogue and document all species of fungi in Australia and to raise the public awareness and appreciation of fungi. This national fungi names checklist is managed and curated by expert mycologists, but public participation in submitting sightings is encouraged.	Australia
<a href="#">The Mycology Research Project</a>	Fungi	To train citizen scientists to study, research and contribute data on Queensland fungi; to raise awareness about the benefits of mycology (the studying of fungi); and make this science easily accessible to the Queensland community.	Woodford, Queensland
<a href="#">The Wild Macadamia Hunt</a>	Macadamia trees	To find wild macadamia trees - transplanted or naturally occurring - and to identify the genetic relationships between these trees and other wild macadamia trees and populations	Queensland
<a href="#">Mangrove Citizen Science Gold Coast</a>	Mangroves	Mangroves are an ideal indicator for climate change and support important species of migratory birds. The citizen science program ensures that more information is collected on the Gold Coast mangrove habitats to assist urban planning and protection of mangroves and salt marsh vegetation.	Queensland
<a href="#">DieBack</a>	Dead Trees	Collect observations about potential dieback areas as soon as possible, and hopefully before entire ecosystems are under severe stress. Observant citizen scientists, criss-crossing the country are the ones most likely to see the early warning signs or stressed and dying Eucalypt trees	Australia
<a href="#">Wild Orchid Watch</a>	Orchids	A national citizen science project designed to collect, record, and share scientific information about Australian native orchids.	Australia



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<a href="#">MangroveWatch Cairns</a>	Mangroves	To work with citizen scientists to monitor three major estuaries and associated creeks in Far North Queensland: Barron River, Trinity Inlet and Russell-Mulgrave. This project will also provide training and facilitate citizen science saltmarsh condition monitoring at 10 sites, involving trained teams heading out on their own boats to record data on the water.	Far North Queensland
<a href="#">Evaluation of large-scale tree plantings</a>	Trees	Citizen scientists will team up with members of environmental and catchment groups to examine the Wacol precinct for tree health (including presence of myrtle rust), level of weed invasion, and the presence of reptiles, mammals and birds.	Wacol, Queensland
<a href="#">Griffith University Arboretum Tree Register</a>	Trees	To record the location and condition of trees in the Griffith University Arboretum. Please contact the Slacks Creek Catchment Restoration Group on Facebook or via email for upcoming community days.	Griffith University Campus, Logan, Queensland
<a href="#">Veteran and Significant Trees of the Redlands</a>	Trees	The objective of this project is to identify and map veteran and significant trees in the Redlands mainland and islands.	Redlands, Queensland
<a href="#">Dead Tree Detective</a>	Trees	The aim of the project is to collect observations of dead or dying trees around Australia. It sounds a bit grim but knowing where and when trees have died will help us to work out what the cause is, identify trees that are vulnerable, and take steps to protect them.	Australia
<b>Native birds</b>			
Project name	Subject	Aims	Project location
<a href="#">Bell Miner Colony Project</a>	Bell Miners	To collect information on bell miner colonies throughout their distribution so we can gain an understanding on their natural history and habitat choices as a species.	Australia
<a href="#">Killarney Bird List</a>	Birds	To publish a list of birds in the Killarney area. Bird photographs and observation details will be collected and published in a publicly available booklet.	Killarney, Queensland
<a href="#">eBird</a>	Birds	eBird's goal is to maximize the utility and accessibility of the vast numbers of bird observations made each year by recreational and professional bird watchers. It is amassing one of the largest and fastest growing biodiversity data resources in existence.	Global
<a href="#">Aussie Backyard Bird Count</a>	Birds	Once a year, fill a knowledge gap providing information on bird populations in urban areas not sampled by ecologists	Australia
<a href="#">Birds in Backyards</a>	Birds	Birds in Backyards is a research, education, and conservation program focusing on the birds that live where people live and is filtered through the Birddata app.	Australia
<a href="#">Bulimba Creek Catchment Citizen Science Nest Box Monitoring</a>	Birds	Identify which animals use artificial fauna nest boxes installed in local bushlands and parks. Citizen scientists will gather observational data using speciality monitoring equipment and analyse the data with support from Griffith University.	Bulimba Creek, Queensland



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<a href="#">Developing and implementing new digital tools to enhance citizen-science bird banding efforts in Queensland</a>	Birds	This project will develop user-friendly digital infrastructure in collaboration with Queensland's bird banding community to enhance their experience. Bird banding represents a valuable source of ecological data that can be used to track bird population health, population diversity and movement patterns.	Queensland
<a href="#">Bittern Project</a>	Bittern + Wetland animals	This project aims to help ensure the long-term survival of bitterns as well as other species which inhabit the freshwater wetlands. The Bittern Project was started in 2007 in response to concerns over the plight of the Australasian and Australian Little Bittern.	Australia
<a href="#">Glossy Black Cockatoo Project</a>	Glossy Black Cockatoo	A major aim of the Glossy Black-Cockatoo project is to produce a regional management plan for the Glossy Black-Cockatoo in South East Queensland. This is dependent on accurate records of birds as well as their habitats, particularly feeding sites and nesting locations.	Queensland
<a href="#">Queensland Gouldian Finch study</a>	Gouldian Finch	To increase our understanding of endangered Gouldian Finch ecology and threats in northern Queensland. The project will help train citizen scientists, land managers, and ecotourism staff in collecting information on the Gouldian Finch, their habitat and their food sources.	Queensland
<a href="#">Ecology of Ibis</a>	Ibis	Aims to get a better understanding of the distribution and abundance of the native White Ibis across Australia.	Australia
<a href="#">Manky Parrots: Mapping Psittacine Beak and Feather Disease in Australia</a>	Parrots and cockatoos	This project aims to map the location of parrots and cockatoos infected with psittacine beak and feather disease in Australia.	Australia
<a href="#">Powerful Owl project of southern Queensland</a>	Powerful Owl	The Powerful Owl project of southern Queensland will help discover where threatened Powerful Owls are breeding in south east Queensland forests. The Powerful Owl is listed as vulnerable in Queensland but we lack up to date information on where the owls are found, how big their population is, how that population is trending over time or what factors are related to breeding success.	Southern Queensland
<a href="#">Regent Honeyeater and Swift Parrot Surveys</a>	Regent Honeyeater and Swift Parrots	To improve our knowledge and management of the Regent Honeyeater and Swift Parrot.	South east Queensland (including Darling Downs IPA)
<a href="#">Queensland Wader Study Group</a>	Shorebirds	Protection of shorebirds and their habitat. Emphasis on collection, analysis, and dissemination of data concerning waders.	Queensland
<a href="#">Beach-nesting birds</a>	Shorebirds	To monitor the distribution of beach-nesting birds in southern Queensland, conduct assessments of local threats to breeding beach-nesting birds and determine the feasibility of management actions and the establishment of a long-term monitoring program.	Australia
<a href="#">MySwan</a>	Black Swan	MySwan is a citizen science project for people who love swans. Just record your black swan sighting on the interactive map, and you can make a valuable	Australia



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		contribution to research on the behaviour and movement of swans. After you submit your sighting, you'll get an instant report about the swan, with interesting information about its history and recent movements.	
<a href="#">Waterbird Tracker</a>	Waterbirds	To track the wetland use of five key waterbird species.	Eastern Australia
<b>Australian mammals, marsupials and monotremes</b>			
Project name	Subject	Aims	Project location
<a href="#">Echidna Watch</a>	Echidna	To collate information on the distribution of echidnas in Queensland. This information is shared with Wildnet, the wildlife data repository for the EPA, and other organisations, to help plan for better outcomes for echidnas. They also need information on how the echidna is coping with modern hazards and introduced pests.	Queensland
<a href="#">Echidna CSI</a>	Echidna + Scat	We want to learn more about echidnas! Where they are, what they are doing, if they are healthy- so we can work towards their conservation. How can you help? By taking photos and collecting scat (i.e. poo).	Australia
<a href="#">Burnett Koala Program</a>	Koalas	To raise awareness regarding the significance of regional koala populations and habitat health, in addition to contributing to understanding koala distribution, presence, activity and habitat health in the Burnett catchment region.	Burnett Catchment region, Queensland
<a href="#">LCA Koala Program</a>	Koalas	To map the distribution of Koala presence and activity index levels of Koalas in the Lockyer Valley Region as a contribution to raising awareness of the significance of the koala population in the Region and to the conservation of the Koala population and its habitat.	Lockyer Valley, Queensland
<a href="#">Koala Tracker</a>	Koalas	Crowdsource map of koalas in Australia. Australia's national crowdsourced koala map, plotting the locations of koala populations in the wild, points of impact, causes of death and injury. Become a member of <a href="http://KoalaTracker.com.au">KoalaTracker.com.au</a> to view the map, search the database, and see the library of member images available for use in non-commercial projects. Learn more about the koala and how you can really do something to save it before it is too late.	Australia
<a href="#">Koala Map</a>	Koalas	KoalaMap is an advanced citizen science based project which aims to record information about koala sightings and habitats to inform the protection and enhancement of critical koala habitats.	Australia
<a href="#">Bulimba Creek Catchment Citizen Science Nest Box Monitoring</a>	Mammals	Identify which animals use artificial fauna nest boxes installed in local bushlands and parks. Citizen scientists will gather observational data using speciality monitoring equipment, and analyse the data with support from Griffith University.	Bulimba Creek, Queensland
<a href="#">Platypus Watch and DNA in Dawson River</a>	Platypus	To document where platypus occur to develop a reliable snapshot of platypus	Taroom Region, Queensland





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		populations within the upper Dawson River and tributaries around the Taroom Region, through community based observation surveys (with necessary training) and environmental DNA (eDNA) surveys.	
<a href="#">PlatypusWatch Gold Coast</a>	Platypus	PlatypusWatch needs your help to learn more about where platypus live and where they are disappearing. PlatypusWatch is a community-based program and involves members of the community undertaking platypus surveys, promoting and recording platypus sightings and assessing platypus habitats. This information is used to identify what education and conservation actions are needed to help protect this mammal.	Gold Coast, Queensland
<a href="#">Platypusspot</a>	Platypus	platypusSPOT offers wildlife enthusiasts an opportunity to contribute to a community-driven database on platypus distribution, post photos and videos, view platypus sightings in your area, and interact with other 'platypusSPOTters'.	Australia
<a href="#">Report a Platypus/Water-rat Project</a>	Platypus/Water-rat	Platypus are challenging animals to study in the wild. If you have seen a platypus in the wild (either alive or dead), you have information that is vital to our understanding of the status, distribution and conservation needs of the species. Please report the details of your sighting(s) to the APC.	Australia
<a href="#">Quoll Seekers Network</a>	Quoll	To collect and disseminate information about quolls in order to achieve good conservation outcomes.	Queensland
<a href="#">Queensland Glider Network</a>	Squirrel Gliders	To raise awareness of gliders and their habitat requirements. To build community knowledge and interest in gliders. By being a hub for glider conservation, research and information exchange, educate communities to enable them to support local glider populations.	Queensland
<a href="#">Northside Squirrel Glider Monitoring Project</a>	Squirrel Gliders	The overall aim of the Project is to fill the missing gaps in observational data within Brisbane City Council owned bushland reserves and private land to determine the presence/absence of Squirrel Gliders ( <i>Petaurus norfolcensis</i> ) on the Northside of Brisbane.	Kedron Brook, Queensland
<a href="#">WomSAT</a>	Wombats	WomSAT (Wombat Survey and Analysis Tools) is an online mapping project where anybody can record when and where they see wombats or their burrows! This project's aim is to learn more about wombat populations across Australia.	Australia
<a href="#">Brush Tailed Rock Wallaby Sighting</a>	Brush-Tailed Rock Wallabies	The current distribution of brush-tailed rock-wallabies is uncertain. OEH needs to know more about where brush-tailed rock-wallabies are still living, so we can protect this endangered species.	Australia



## Ecosystems and biodiversity

Project name	Subject	Aims	Project location
<a href="#">Woodfordia's BioDiscovery Project</a>	Biodiversity	To survey biodiversity at the ~500 acre site of Woodfordia, the home of the Woodford Folk Festival and The Planting, over a year through camera trapping, foliage disturbance sampling, photography, aquatic netting, spot lighting, sound recordings, scat and burrow detection and microscopy.	Woodford, Queensland
<a href="#">Biodiversity BioQuest</a>	Biodiversity	To engage and educate residents living adjacent to rainforest edge, as well as any other interested Cairns residents, in collecting biodiversity data using the QuestaGame app.	Cairns, Far North Queensland
<a href="#">Citizen science to monitor and assess biodiversity on private lands – Little Liverpool Range</a>	Biodiversity	To increase community engagement in citizen science to improve knowledge of biodiversity and management of threatening processes in a regionally significant habitat corridor, the Little Liverpool Range. This range provides a corridor of remnant vegetation linking Main Range National Park to the D'Aguilar Ranges, providing habitat to a variety of threatened species and ecological communities.	Little Liverpool Range, Scenic Rim and Lockyer Valley, Queensland
<a href="#">Australian Biocontrol Hub</a>	Biocontrol	The Atlas of Living Australia (ALA) contains tens of millions of user-submitted species occurrence records from field observations, collections and surveys. Data such as location coordinates, photographs, and species and host information, can be uploaded and later accessed in spreadsheets or species distribution maps.	Australia
<a href="#">Cooloolool BioBlitz</a>	Biodiversity	The Cooloolool BioBlitz helps to map the biodiversity of the Cooloolool Coast and Great Sandy Straits in a series of terrestrial and marine biodiversity mapping events. At the first Cooloolool BioBlitz in 2018, 38 species new to science were discovered in just 48 hours!	Cooloolool, Queensland
<a href="#">Gold Coast BioBlitz I-III</a>	Biodiversity	The Gold Coast BioBlitz I-III allows citizen scientists to help record the full breadth of native plants and animals found in Gold Coast hinterland valleys. The Gold Coast includes parts of the MacPherson Overlap, an area known for its species richness where many plants and animals occur at either the northern or southern limits of their range.	Gold Coast, Queensland
<a href="#">Partnering to expand our knowledge of biodiversity values on private land</a>	Biodiversity	To bring together research and community partners to run weekend biodiversity camps on Nature Refuges in Queensland, such as Aroona Station (1.5hr southwest of Brisbane). Nature refuges account for most of Queensland's conservation network, but landholders need support understanding biodiversity values on their properties.	Queensland
<a href="#">The BEACH Project</a>	Biodiversity	The Biodiversity Education and Action for the Cooloolool Habitats (BEACH) Project aims to support the conservation, the enhancement of the quality and biodiversity of the coastal catchments of	Cooloolool, Queensland



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		the Cooloola Coast through community partnerships to monitor and improve water quality to protect and enhance biodiversity.	
<a href="#">Grows @ Clover</a>	Biodiversity	For year 4-6 students to participate in a citizen science project where they develop the skills to identify, research, and map the flora and fauna living in school grounds.	Clover Hill State School, Queensland
<a href="#">Questagame</a>	Biodiversity	A mobile app that takes you outdoors to discover, map and ultimately help protect life on our planet. Work individually or as a team to take photographs of animals and plants and upload them to the Questagame online community. Browse the photos others have uploaded to help identify different species. Your sightings contribute to real research and conservation.	Australia
<a href="#">ClimateWatch</a>	Biodiversity and climate change	A mobile app and online portal for recording seasonal behaviour observed in plants and animals. This will help scientists understand how the environment is responding to climate change, whether it be plants blossoming earlier or animals hibernating for longer. ClimateWatch was developed by Earhtwatch, the Bureau of Meteorology, and The University of Melbourne.	Australia
<a href="#">DigiVol</a>	Digitised records	The Atlas of Living Australia, in collaboration with the Australian Museum, developed DigiVol to harness the power of online volunteers to digitise biodiversity data that is locked up in biodiversity collections, field notebooks and survey sheets.	Australia
<a href="#">Poo Power! Global Challenge</a>	Dogs + Scat	Mapping dog waste hotspots to improve sustainability. Your mission, should you choose to accept it, is to map dog poo 'hotspots' at your local parks and public spaces. Once uploaded onto the Global Poo Map (allow between 24-48 hours), as a class/group discuss the scientific, social and environmental issues and compile some recommendations into a letter to your local Government representative.	Global
<a href="#">The Fluker Post Research Project</a>	Environment	To create historical records of the FlukerPost sites so that changes can be monitored over time. Locations in Queensland focus on the Great Barrier Reef.	Australia
<a href="#">Checking for Change</a>	Environment	How will you know whether your work to improve the environmental condition of sites, such as changing timing of grazing or stock numbers to enhance the recovery of native plants, is actually making a difference? It's important to know whether you are on track, and knowing that sooner rather than later can help you adjust your management and try new things if necessary to achieve a better result.	Australia
<a href="#">DuneWatch</a>	Multiple species	To give the community an opportunity to assist in collecting vital information on the health of the sand dunes and learn about the native dune vegetation and invasive	South east Queensland



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		species. The program will contribute to expanding the knowledge of the local dune systems.	
<a href="#">Fauna Watch</a>	Multiple species	Faunawatch collects and compiles sighting information submitted by community volunteers. Not just interested in rare or threatened species - what is observed in backyard or local park is just as important. Population monitoring of species can identify changes as early as possible so fauna protection plans can be established.	Sunshine Coast, Queensland
<a href="#">Spot our Species</a>	Multiple species	Spot our species is a website that provides location-relevant information on threatened species, habitats, and local community groups involved in species preservation. People can also record and submit their own wildlife sightings and keep a record of what they have spotted.	Queensland
<a href="#">Wildlife Sightings in the City of Logan</a>	Multiple species	We encourage you to explore outdoors and report sightings (or evidence) of threatened or locally significant wildlife you may have encountered while out and about in the City of Logan.	Logan, Queensland
<a href="#">Fauna and Flora of the Scenic Rim</a>	Multiple species	A database of local fauna and flora sightings in the Scenic Rim area to be used for various Council and landowner purposes.	Scenic Rim, Queensland
<a href="#">Condamine Catchment - Sightings and Surveys</a>	Multiple species	This project includes all surveys for community data recordings in the Condamine Alliance NRM region. This covers both pests and weeds, as well as other biodiversity (plant and animal) sightings.	Condamine, Queensland
<a href="#">Biodiversity in Scrubby Mountain</a>	Multiple species	This project is to conduct regular flora and fauna surveys on a small property in Scrubby Mountain. Over numerous years, this will show changes to the species frequenting the area. This will also improve species identification skills and contribute data to the ALA for the benefit of everyone. It is hoped an accurate species field guide can be produced from the data.	Scrubby Mountain, Queensland
<a href="#">Project Noah</a>	Multiple species	Noah is a mobile phone app that allows nature lovers to document local wildlife and add their observations to a growing database for use by ongoing citizen-science projects. Using the Noah mobile application, users take a photograph of an interesting organism, select the appropriate category, add descriptive tags, and click submit. The application captures the location details along with the submitted information and stores all of it in the species database for use by efforts such as Project Squirrel and the Lost Ladybug Project.	Global
<a href="#">Got Guts?</a>	Multiple species	To measure the length of the guts of different animals to compare the differences between individuals across species.	Global
<a href="#">iNaturalist</a>	Multiple species	To empower citizens to record biodiversity.	Global



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<a href="#">Hollows as Homes</a>	Multiple species	This project works with the community and land managers to assess tree hollow availability, as hollows are an important but limited resource for wildlife in urban and agricultural areas.	Australia
<a href="#">Wildlife Spotter</a>	Multiple species	Wildlife Spotter is an online citizen science project in which participants are asked to identify animals in wilderness photos taken by automated cameras across Australia.	Australia
<a href="#">Little Liverpool Range Initiative</a>	Biodiversity	Information gained from this project will be used by local councils and environmental organisations to target pest management and threatened species recovery projects in the Little Liverpool region.	Little Liverpool, Queensland
<a href="#">BushBlitz</a>	Biodiversity	Bush Blitz is Australia's largest species discovery program - we document Australia's vast biodiversity through expeditions to remote locations. Due to COVID-19, Bush Blitz expeditions are temporarily on hold and, with many of us looking for fun things to do at home, Bush Blitz is coordinating a virtual expedition that everyone can join! While we can't promise you'll find a new species, you will discover some amazing plants and animals living in your own backyard and contribute valuable data to the Atlas of Living Australia.	Australia
<a href="#">Bushfire Recovery Projects</a>	Biodiversity	Devastating bushfires have impacted Australia's biodiversity on a scale not previously seen since record-keeping began in the mid-1800s. Become a citizen scientists and spot animals in photographs captured by automated cameras in burnt areas. With your help researchers can better understand the impacts of the fires on our biodiversity and ecosystems.	Global