

Year	Researchers	Organisation	Project
2020	PITT, K.A., CRIBB, T., CUTMORE, S., & DIAZ. P.	GRIFFITH	Parasites as novel tracers of medusivory in fish
2020	MARSHALL, N.J., CAPON, R.J., & MIDDLETON, H.E.	UQ	Behaviour evidence of pheromone use by an elasmobranch
2020	OLDS, A.D., TOWNSEND, K., GILBY, G., & HENDERSEN, C.	USC	The secret lives of giant groupers
2020	ARNOULD, J., CALLAHAN, D., & SPEAKMAN, C.	DEAKIN	Bio accumulative contaminants and Nano plastics in Australian fur seals
2020	KELAHHER, B., BUTCHER, P., & SCHLACHER, T.	SCU	Quantifying assemblages of large marine wildlife off surf beaches using drones
2020	PRESSEY, R.	JCU	Assessing potential for recreational fishers to contribute to management and conservation of coastal marine ecosystems
2020	JAINÉ, F.R.A. & DIBATTISTA, J.	SIMS	Using environmental DNA to reveal and conserve hidden hotspots of large marine vertebrates within Lord Howe Island Marine Park
2020	BARNETT, A., DUDGEON. C., & FRANCIS, M.	JCU	Determining population structure and connectivity of elephant fish stocks in southern Australia
2020	STUART-SMITH, R., BARRETT, N., STUART-SMITH, J., LYNCH, T., & BESSELL, T.	UTAS	Ecology and conservation of the critically endangered red hand fish
2020	VERGES, A., POORE, A., & CALLAGHAN, C.T.	UNSW	Snapping fish, catching data: Exploring the potential of recreational SCUBA diving photographs to assess the composition of fish communities and their associated habitat
2020	BENNETT, M., DUDGEON, C., FAHMI, MSC., & LAGLBAUER, B.J.L.	UQ	Population structure of Indonesian mobulid rays
2020	SEMMENS, J.M., LYLE, J.M., RIZZARI. J., & AWRUCH. C.	UTAS	Towards conservation of the vulnerable Melbourne skate: Assessing life-history and reproduction behaviour
2020	DUNLOP. R.A., & NOAD. M.J.	UQ	Understanding natural and anthropogenic influences on population health in the Easter Australian humpback whale population
2019	KILPATRICK. C.S.	UQ	Finding the missing gestation site for grey nurse sharks (Carcharias taurus) in Queensland
2019	WERNBERG, T & BELL., S.	UWA	Reef fish functional diversity changes along an ocean warming hotspot
2019	ARIEL, E., BELL, I. & KOPHAMEL, S.	JCU	Assessment of Health Status in Sea Turtle Populations by Bioelectrical impedance Analysis Method.
2019	FENNEY, W. & GRUTTER, A.	UQ	Where have all the cleaner fish gone? Investigating the effects of coral bleaching on key ecological interactions on the Great Barrier Reef

2019	RUMMER, J.D.	JCU	Mechanisms underpinning maintained or enhanced performance of coral reef fishes under future climate change conditions
2019	ARNOULD, J.	DEAKIN	Foraging ecology and niche segregation in small sympatric Procellariiform seabirds in Bass Strait
2019	BUNCE, M., & DE BAUWER, M.	CURTIN UNIVERSITY	Using environmental DNA to conserve the iconic Weedy Sea dragon
2019	GLEISS, A., HIPSEY, M., MORGAN, D., & COULSON, P.	MURDOCH	Scoping the ecological water requirements for sawfish survival in a globally important nursery
2019	WUERINGER, BARBARA., HUSSEY, N., & PHILLIPS, N.	Sharks and Rays Aust.	In-situ conservation of Queensland's sawfish
2019	LANYON, J.M., & KEELEY, T.	UQ	Development and application of thyroid hormone assays as biomarkers of nutritional stress in dugongs
2019	PECL, G., WOLFE, B., FITZGIBBON, G., & TRACEY, S.	UTAS	Mechanisms and consequences of a climate-driven range extension of snapper (<i>Chrysophrys auratus</i>) in southeast Australia
2019	LANGLOIS, T., WERNBERG, T., & VERGES., A	UWA	Living at the cold edge: can tropical fish species maintain their functionality within tropicalized temperature reefs.
2019	BENNETT, M.B., & PAYNE, N.P	UQ	Understanding the energetics of manta rays
2019	JONES, G., MCCORMICK, M., CRESSWELL, B & GALBRAITH, G.	JCU	Functional connectivity in pinnacle-reef mesopredator fishes: ecological considerations for fisheries management.
2019	BURRIDGE, C. EMMERSON, LOUISE., & WIENECKE, BARBARA.	UTAS	Conservation genetics of Antarctic volant seabirds: Pleistocene, present and future
2018	KELAHER, B., MILLS, P. PETERS, A. & MARCH, D.	SCU	Development of effective health assessment techniques for green turtles (<i>Chelonia mydas</i>)
2018	SANTOS, I., BUTCHER, P. & TUCKER, J.	SCU	Do beach-buried whale carcasses attract sharks to the surf?
2018	MÖLLER, L., BEHEREGARAY, L.B & BATLEY, K.C.	FLINDERS	The genomic basis of susceptibility and resistance to cetacean morbillivirus in bottlenose dolphins.
2018	MARSHALL, J.N., CORTESI, F., de BUSSEROLLES, F. & LAGLBAUER, B.J.L	UQ	How do mantra and mobula rays see their world?
2018	MUNDAY, P., SPINKS, R. & DONELSON, J.M.	JCU	Battle of the sexes in a warming ocean - which parent has the greatest impact?
2018	STRUGNELL, J.M. & SIMPFENDORFER, C.	JCU	Multiple paternity, genetic diversity and conservation management implications thereof in the endangered narrow sawfish, <i>Anoxypristis cuspidata</i>
2018	WOEHLER, E., ROMAN, L., HARDESTY, D. & WILCOX C.	UTAS	Population level effects of plastic ingestion in Australasian seabirds
2018	van de MERWE, J.P., LEUSCH, F. & WIJS, L.	GRIFFITH	Establishment of Australia's first national marine wildlife cell culture bank
2018	DUDGEON, C.L. & BARNETT, A.	UQ	Genetic Connectivity of a Coral Reef Shark and Implications for Management

2018	SCOTT, A.	SCU	Temperature thresholds and overwinter survival of juvenile anemonefishes in a climate change hotspot
2018	ALLEN, S.J, KRÜITZEN, M., WAPLES, K., RAUDINO.H & Parra, G.J.	UWA	Joining the pops: Connectivity of Australian humpback dolphins across north-western Australia
2018	KNOTT, N.A & DAVIS, A.R	UoW	Using Acoustic tracking to better design marine protected areas: quantifying hide-history connectivity among seagrass nurseries and rocky reefs
2018	RAOULT, V, GATSON, T.F & WILLIAMSON, J.E.	UoN	Trophic ecology and geographic patterns of Great Hammerhead Sharks (<i>Sphyrna mokarran</i>) of eastern Australia
2017	ABRANTES, K. G & CROOK, K. A	JCU	Roles of batoids in coastal and reef ecosystems: impacts on predator and prey populations and the potential for energy transfer to adjacent subtidal and offshore communities
2017	ARNOULD, John, IERODIACONOU, Daniel , GREEN, Jonathon & MONASH, Ross	DEAKIN	Modelling the drivers of population change in Australia's most numerous seabird, the short-tailed shearwater
2017	COLLIN, Shaun P., LESKU, John , RODGER, Jenny & ATEMA, Jelle	UWA	The behavioural and physiological indicators of sleep in sharks
2017	CRIBB, T. H. & CUTMORE, S. C.	UQ	Life-cycles of pathogenic blood flukes of marine turtles
2017	DAVIS, A. R., KNOTT, N. A. , TAYLOR, M. D. & ADAMS, K.	UoW	Pregnant and protected?: an assessment of a novel but overlooked source of mortality for discarded elasmobranchs
2017	DONELSON, J. M., FOX, R. J. , METCALFE, Neil & HOEY, A.	JCU	Exploring the nexus between behaviour and physiology of coral reef fishes in a warming world
2017	DUDGEON, C. L., BENNETT, M. & BAMETT, A.	UQ	Sharks living in isolation: genetic diversity and investigating signatures of asexual reproduction
2017	MCCORMICK, M. I. & MCWILLIAM, J.	JCU	Impact of ship noise on the dynamics of reef fish populations
2017	NUGEGODA, D., LAVERS, Jennifer , CLARK, Bradley & MIRANDA, Ana	RMIT University	Thyroid hormones in shearwaters as indicators of endocrine disruption from exposure to pollutants
2017	POWER, M. L., GRAY, R. , ROSE, Karrie, SCHAER, Juliane, CARROLL, Gemma & DANN, Peter	MACQ	Parasite diversity and disease risk in the little penguin, <i>Eudyptula minor</i>
2017	PRATCHETT, M. S., SCOTT, M. E. & RUMMER, Jodie	JCU	The impact of increasing ocean temperatures on the movement and behaviour of the iconic Indo-Pacific fisheries species, coral trout
2017	SIEBECK, U.E., WALLIS, G. & LEGORRETA, E. Marquez	UQ	Visual learning in a changing world

2017	VIRTUE, Patti, SELLERS, Ben , NICHOLS, Peter & REVILL, Andrew	UTAS	Diet and range of killer whales in eastern Australian waters: insights from satellite tagging, signature fatty acid and stable isotope analysis
2016	BEASLEY, Isabel	JCU	Evaluating inshore dolphin conservation status in Bowling Green Bay, North Queensland
2016	CAGNAZZI, Daniele, ANDREWS, Kimberly, KRUETZEN, Michael, WELCH, Andreanna & MCCARTHY, Michael	SCU	Demographic history and population viability of Australian humpback and snubfin dolphins in Queensland
2016	CORTESI, Fabio, MARSHALL, Justin & CHENEY, Karen	UQ	Seeing colour on the reef: molecular basis for opsin evolution in surgeonfishes
2016	GILBY, Ben, OLDS, Andrew , CONNOLLY, Rod , TIBBETTS, IAN & MAXWELL, Paul	USC	Linking habitat health and water quality to optimise conservation for sharks and rays in degraded estuaries
2016	GILLANDERS, Bronwyn, HUVENEERS, Charlie , SEMMENS, Jaysen & MCMILLAN, Matthew	UA	An integrated approach to locating pumping grounds and assessing natal origins in a conservation dependent shark, <i>Galeorhinus galeus</i>
2016	GOLDSWORTHY, Simon, FOO, D , SEMMENS, Jaysen , BAILLEUL, Fred & MCMAHON, Clive	SARDI	Uncoupling oceanographic and life history drivers to alternate foraging strategies in long-nosed fur seals
2016	KLANTEN, Oya & BOOTH, David	UTS	The plight of the endemic weedy seadragon, <i>Phyllopteryx taeniolatus</i>
2016	LYLE, Jeremy & BELL, Justin	UTAS	Elemental analysis of the vertebrae of a small shark to investigate ecology and develop a novel approach to validating the age of sharks - aiding in the conservation and management of shark populations
2016	PARRA, Guido & BROWN, Alexander	FLINDERS	Use of species distribution modeling to improve the conservation assessment of Australian snubfin and humpback dolphins in Queensland
2016	RUSS, Garry & MCCLURE, Eva	JCU	The impact of typhoons on reef fish assemblages, and the effectiveness of Marine Reserve Networks in aiding their recovery
2016	SAUNDERS, Ben & HARVEY, Euan	CURTIN UNIVERSITY	Shifting reef fish assemblages in Australia's South West
2016	SCHLACHER, Thomas	USC	Novel conservation tools for sea-eagles
2016	SEDDON, Jennifer	GATTON	Contemporary population substructure of marine vertebrates detected by commensal bacteria: a test in the dugongs of Moreton Bay
2015	BOOTH, David & LIMPUS, Collin	UQ	Using stable isotope analysis to determine foraging groups and the influence of foraging group on reproductive output of loggerhead turtles

2015	COLES, Rob, CONGDON, Brad , TOL, Samantha , JARVIS, Jessie & YORK, Paul	JCU	Seagrass dispersal by marine mega-herbivores <i>Dugong dugon</i> and <i>Chelonia mydas</i>
2015	DANN, Peter, WOEHLER, Eric , DEWAR, Meagan	Phillip Island Nature Parks	Microbial ecology of natural and artificial penguin burrows: implications for reproductive success, penguin health and conservation management
2015	HAWKINS, Elizabeth & MEAGER, Justin	DRA	Urban waterways and coastal dolphins: health and status of Australian humpback dolphins in Moreton Bay, Queensland
2015	KLISKA, Kim	MACQ	A 17-year time series of Australian fur seal diet in Bass Strait
2015	LANYON, Janet, SEDDON, J & DA SILVA, C	UQ	Dugong population structure, connectivity and movements along the developing central Queensland coastline
2015	LEA, Mary-Anne, SWADLING, Kerrie , LUCIEER, Vanessa & MCMAHON, Clive	UTAS	An integrated ecosystem study of an Australian marine biodiversity hotspot
2015	LONERAGAN, N & NYEGAARD, M	MURDOCH	The use of satellite tagging of ocean sunfish (<i>Mola ramsayi</i>) to understand habitat preference and seasonal movements off Nusa Penida, Indonesia
2015	OLDS, A, CONNOLLY, R , HUIJBERS, C & SCHLACHER, T	USC	A 'sea change' for the fish and sharks of Australia's beaches: urbanisation effects in the surf zone
2015	OSBORN, Mark, LAVERS, Jennifer & STOJKOVIC, Slobodanka	RMIT University	Impacts of plastic pollutants on seabirds: the flesh-footed shearwater as a case study
2015	TIBBETTS, Ian & BURFEIND, Dana	UQ	Seahorses and pipefish lose critical seagrass habitat to killer algae
2014	ATTARD, Catherine, MOLLER, Luciana & BEHEREGARAY, Luciano	FLINDERS	From conservation genetics to conservation genomics: assessing adaptive variation and population parameters of management significance in the endangered blue whale
2014	BARNETT, Adam	JCU	Determining population structure and critical habitat as a means for conserving a key apex predator: the sevengill shark
2014	BENNETT, Mike, PEPPERELL, Julian & WILLIAMS, Sam	UQ	Population structure of black marlin (<i>Istiompax indica</i>) within Australian waters
2014	DAVIS, Andy & KNOTT	UW	Development of an effective conservation tool for fishes on 'featureless' soft sediments: movement patterns and minimum reserve size for the blue-spotted flathead
2014	HART, Nathan & RYAN	UWA	A case of mistaken identity? Why do sharks attack humans?
2014	HUVENEERS, C, PLANE & ROBBINS	FLINDERS	Phase I: How many white sharks? Temporal variation of the Australian white shark population assessed using novel genetic techniques
2014	KEMPER, Catherine, REID & LAVERY, T	SA Museum	Health implications for dolphins with heavy metal contamination in South Australia: a case study of two species in Spencer Gulf

2014	LUKOSCHEK, Vimoksalehi, D'ANASTASI & HOBBS	JCU	The conservation status of Western Australia's sea snakes: Are species disappearing before they have been discovered?
2014	MORGAN, Jess, GRUTTER & WILSON	UQ	What's on the menu at fish cleaning stations?
2014	NOAD, Michael, GARLAND & ALLEN	UQ	Fine-scale song exchange in two neighbouring populations of humpback whales
2014	SINCLAIR, Jennifer & VOGEL, Sandra	UNSW	Parasitism and the immune system in little penguins (<i>Eudyptula minor</i>)
2014	VAN HERWERDEN, Lynne, GAINSFORD, JONES & HOBBS	JCU	A multi-disciplinary evaluation of the hybrid white-bonnet anemonefish: behaviour shaping evolutionary outcomes of hybridization
2014	VERGES, Adriana & FEARY, D	UNSW	Surgeonfish on the move and the tropicalisation of temperate marine ecosystems
2014	WONG, Marian & SCOTT, Anna	UW	Finding Nemo's personalities: fitness consequences of personality trait variation in the endemic anemonefish, <i>Amphiprion latezonatus</i>
2013	ALMANY, Glen	JCU	Saving the undersea giants – managing grouper spawning aggregations in Papua New Guinea
2013	COLLIN, Shaun, MCCAULEY, Robert, HART, Nathan & CHAPUIS, Lucille	UWA	Auditory abilities of sharks and their relatives
2013	GAUS, Caroline	UQ	Development of novel screening tools to assess chemical-induced immunotoxicity in sea turtles
2013	LEA, Mary-Anne	UTAS	Changing climate and the winter foraging behaviour of Antarctic fur seal populations
2013	MILLER, Karen	UTAS	Conservation genetics of Antarctic ice-dependent penguins and seals – population connectivity and past interglacial refugia
2013	STOW, Adam & AHONEN, Heidi	UMACQ	Arresting shark declines, who's being killed: A genetic approach to determine catch composition of shark fin fisheries (grey reef sharks in Indonesia and northern Australia)
2013	TAYLOR, Matt	UNSW	Estuarine use and ecological impacts of two stingray families (<i>Dasyatidae</i> and <i>Urolophidae</i>)
2013	WHITMARSH, Sasha	FLINDERS	Best Poster Pres - AMSA conference
2012	BROWN, Culum & GUTTRIDGE, Tristan	MACQ	Wild shark social networks: impacts of human interventions
2012	COLLIN, Shaun, HART, Nathan, GARZA-GISHOLT, Eduardo, YOPAK, Kara & ARCHER, Michael	UWA	Vision and light detection in Chondrichthyes
2012	CRIBB, Thomas, GRUTTER, Alexandra & SUN, Derek	UQLD	The role of parasites and cleaning behaviour in coral reef fish recruitment
2012	DUDGEON, Christine & DUNLOP, Rachel	UQLD	Migratory movements and genetic effective population size of zebra shark <i>Stegostoma fasciatum</i> on the Australian east coast
2012	KNOX, Travis	DEAKIN	Best Poster Press - AMSA conference

2012	RIGINOS, Cynthis & LIGGINS, Libby	UQLD	Getting there and staying there: how important is larval dispersal versus local selection in determining the genetic composition of a coral reef fish population?
2012	SIEBECK, Ulrike & BRAUN, Christoph	UQLD	How do coral reef fish cope with elevated UV levels?
2011	ARNOULD, John	DEAKIN	Using stable isotopes in Australian fur seal teeth to examine inter-annual variation in the trophic dynamics of the Bass Strait ecosystem
2011	BURRIDGE, Chris, AUSTIN, J & PRIDDEL, D	UTAS/UA/NSW ECCW	Genetic distinctiveness of Providence petrel colonies: past, present, and future
2011	GOLDSWORTHY, Simon & ROGERS, Paul	SARDI	DNA tags and satellite tracks: A multi-disciplinary approach to resolving dispersal and connectivity among populations of the vulnerable shortfin mako shark (<i>Isurus oxyrinchus</i>)
2011	HARCOURT, Rob & LEE, Kathryn	MACQ	Assessing the efficacy of small marine protected areas for the conservation of eastern blue groper and wobbegong sharks
2011	HEUPEL, Michelle, WHITE, Jimmy & SIMPFENDORFER, Colin	JCU	Efficiency of current marine park zonation in conserving exploited shark-like batoids on the Great Barrier Reef
2011	MARSH, Helene, FUENTES, M & HAMMANN, H	JCU	Informing dugong hunting management in Torres Strait by studying dugong movements and habitat usage
2011	MEEKAN, Mark & AUSTIN, Chris	AIMS	Connectivity of Indian ocean whale sharks: a holistic approach to determine regional stock boundaries
2011	MUNDAY, Philip & MILLER, Gabrielle	JCU	The interacting effects of ocean acidification and global warming on a common coral reef fish, <i>Amphiprion melanopus</i>
2011	SHERWIN, Bill	UNSW	The genes that matter: mining the dolphin genome for genes that affect fitness
2011	SPROGIS, Kate	MURDOCH	Best Poster Pres - AMSA conference
2011	STOW, Adam & AHONEN, Heidi	MACQ	Assessing male influence on population structure in the Australian sea lion
2011	TIBBETTS, Ian & KRUECK, Nils	UQLD	Population genomics to predict conservation effects of marine reserves: an example from South East Queensland
2009	BOYLE, David, GOYEN, K & CAMERON, R	CSIRO/VORG	Local and long distance migration studies of Mutton Birds (short-tailed shearwaters <i>Ardenna tenuirostris</i>) at Cape Woolamai, Phillip Island, Victoria using light level geolocators.
2009	D'ANASTAS, Blanche, VAN HERWERDEN, Lynne & SIMPFENDORFER, Colin	JCU	Population-genetic analyses and reproductive biology of the critically endangered narrow sawfish (<i>Anoxypristis cuspidata</i>) across northern Australia
2009	LAVERY, Trish	FLINDERS	Best Poster Pres - AMSA conference
2009	TROTT, Darren, LANYON, Janet & KLIEVE, A	UQLD	Profiling the hindgut bacteria of wild and captive dugong as an indicator of gut health

2009	VIRTUE, Patti, HINDELL, Mark & WALTERS, Andrea	UTAS	Quantifying trophic links in four Antarctic marine predators
2009	WARD, Ashley	UNSW	Social recognition and chemical communication in juvenile marine fishes
2009	WERRY, Jonathan & LEE, Joe	GRIFFITH	Long-term movement patterns and habitat use of bull sharks: movements of sub-adults and interconnectedness of urban and natural habitats in the Gold Coast region.
2008	BENNETT, Mike, TOWNSEND, Kathy & WEEKS, Scarla	UQLD	Dietary ecology and remote sensing as predictive tools for habitat utilisation of the manta ray, <i>Manta birostris</i>
2008	BERG SOTO, Alvaro & MARSH, Helene	JCU	The acoustic and surface behaviour of coastal dolphins in Queensland: implications for management
2008	FIELD, Iain & BRADSHAW, Corey	CDU	Gene profiling shark catches: do we really know what we are catching?
2008	GILES, Jenny, RIGINOS, Cynthia & OVENDEN, Jennifer	UQLD/DPI	Characterising the contribution of Australian sharks to the Indo-Pacific shark fin trade: a DNA-based method to assign species and geographic origin to unknown fins
2008	GOLDSWORTHY, Simon, DONNELLAN, Steve, PAGE, Brad & LOWTHER, Andrew	SARDI/SAMUSE UM	The role of genetic and social factors in shaping alternate foraging strategies within and among Australian sea lion subpopulations
2008	HELLYER, Chris & POORE, Alistair	UNSW	Managing shark nets to benefit seahorses in Sydney Harbour
2008	KASHIWAGI, Tom, BENNETT, Mike & OVENDEN, Jennifer	UQLD/DPI	Establishing a methodological baseline for population genetics research for manta ray populations
2008	LEA, Mary-Anne	UTAS	Winter foraging locations of Southern Ocean predators in relation to stochastic variation in sea-ice extent
2008	NOAD, Mike	UQLD	Humpback whale songs and population structure in the South Pacific
2008	WUERINGER, Barbara & COLLINS, Shaun	UQLD	Sensory biology and prey manipulation behaviour of sawfish
2007	CURTIS, Lynda & GRUTTER, Alexandra	UQLD	An investigation of factors affecting prevalence & intensity of haemogregarine blood parasites in coral reef fishes/effect host fish
2007	ECKES, Maxi, SIEBECK, Ulrike, DOVE, Sophie & GRUTTER, Alexandra	UQLD	Ultraviolet sunscreens in reef fish mucus and ultraviolet-induced DNA repair systems in the tissues of reef fish
2007	FRAPPELL, Peter & GREEN, Jonathan	LATROBE	Influences of geography & environment on the energetics and behaviour of little penguins
2007	IZZO, Christopher, GILLANDERS, Bronwyn & DONNELLAN, Steve	UADL	Ageing sharks, rays and fish using non-lethal molecular methods
2007	Jason van de Merwe	GRIFFITH	Best Poster Pres - AMSA conference
2007	KRUTZEN, Michael, BEJDER, L & SHERWIN, William	UNSW/MU	The role of cultural innovations in the conservation of cetaceans - a test case in tool-using bottlenose dolphins

2007	LUKOSCHEK, Vimoksalehi, MARSH, Helene & AVISE, John	JCU/U of Calif	Multiple paternity in hydrophiine sea snakes: genetic perspectives from microsatellite markers
2007	MEEKIN, Mark	AIMS	Local and regional migratory patterns of whale sharks at Ningaloo Reef, WA
2007	RENSHAW, Gillian, MULVEY, Jamin & ASHTON, Kevin	GRIFFITH/TWEE D H	Metabolic switching: a novel tool for the conservation of sharks and rays
2007	WERRY, Jonathan & LEE, Joe	GRIFFITH	Long term movement patterns & habitat use of bull sharks (<i>Carcharhinus leucas</i>) in the Gold Coast canal system
2006	BENNETT, Mike & TAYLOR, Stephen	UQLD	A contemporary and historical analysis of the sharks of Moreton Bay
2006	BOOTH, David	UQLD	Does incubation temperature determine swimming ability of green turtle hatchlings from natural nests?
2006	BUNCE, Ashley	DEAKIN	The effect of individual quality on the foraging behaviour and energetics of Australasian gannets
2006	FRAPPELL, Peter	LATROBE	Response strategies of little penguins to environmental change
2006	GOLDSWORTHY, Simon, EINODER, Luke & BAYLIS, Alastair	SARDI/UA	Foraging ecology of apex predators in the Great Australian Bight.
2006	HART, Nathan	UQLD	Can sharks and rays see colour?
2006	MCARDLE, Alicia	UQLD	Best Poster Pres - AMSA conference
2006	MCMAHON, Adrian, LAWLER, Ivan	JCU	Population genetics of the dugong in the central Great Barrier Reef region.
2006	PARRA, Guido & KRUTZEN, Michael	JCU	Conservation genetics of two insufficiently known inshore cetaceans: snubfin and indo-pacific humpback dolphins in North East Queensland waters
2005	FIELD, Iain	UTAS	Best Poster Pres - AMSA conference
2005	GIBBS, Susan & KEMPER, Catherine	MACQ	Geographical and temporal dolphin diet investigation by stable isotope analysis of Museum specimens.
2005	HEAGNEY, Liz & SUTHERS, Iain	UNSW	Pelagic fish in coastal ecosystems - home range, site fidelity and marine protected areas.
2005	HINDELL, Mark & WALL, Stephen	UTAS	Use of blubber fatty acids from southern elephant seals to investigate diet structure
2005	OTWAY, Nick	NSW Fisheries	Construction underwater photo system for quantifying the population size-structure and rates of mortality of the critically endangered grey nurse shark in South East Australian waters
2005	SIEBECK, Ulrike & MARSHALL, Justin	UQLD	How does coral reef bleaching affect coral reef fish?
2004	ARNOULD, John & COSTA, D	UMELB	Determinants and life-history consequences of foraging efficiency in Otariid seals
2004	BRACCINI, Juan Matias	UADL	Quantitative ecological risk of the broadnose sevengill shark and the piked spurdog: a first step towards their conservation management
2004	CONNOR, Richard, SHERWIN, Bill & KRUTZEN, Michael	UNSW	A rare case of two alliance strategies in male bottlenose dolphins: stability, size and relatedness

2004	DUNSHEA, Glenn & LAWLER, Ivan	JCU	Age estimation of live dugongs: development and application of a molecular technique
2004	GOLDSWORTHY, Simon	LATROBE	Demographic vulnerability of a specialised life-history: implications of spatial and trophic overlap in foraging effort between Australian sea lions and commercial fisheries
2004	LANYON, Janet & SLADE, Rob	UQLD	Genetic tagging dugongs South East Queensland
2004	MARSH, Helene	JCU	A scientific basis for reducing the impact of vessel traffic on sea turtles
2004	VERRIER, Delphine, ARNOULD, John & GROSCOLAS, Rene	UMELB	Physiology of extreme fasting in sub-Antarctic fur seal pups
2003	BUNCE, Ashley	DEAKIN	The prey consumption & foraging behaviour of Australasian gannets; the key to effective management of recovering pilchard stocks
2003	DAWSON, Michael & GILLANDERS, Bronwyn	UNSW	Population structure in estuarine fishes and its implications for biodiversity conservation and marine protected areas
2003	DONNELLAN, Stephen	S.A.M.	DNA database for the fishes - a molecular tool for fish identification
2003	DUKE, Norm & ARTHUR, Karen	UQLD	Effects of the toxic cyanobacteria on marine turtles
2003	GALES, Nick & HINDELL, Mark	UTAS	Developing the use of novel molecular techniques for diet estimation of marine predators through controlled feeding trials
2003	KINGSTON, Jennifer	MACQ	Sexual selection, hybridisation and reinforcement of pre-zygotic species barriers in sympatrically breeding fur seal
2003	OTWAY, Nick, BRUCE, Barry & STEVENS, J.D.	NSW Fisheries	Habitat use and deepwater movement patterns of grey nurse sharks
2002	FIELD, Iain & HINDELL, Mark	UTAS	Life history parameters and foraging ecology of juvenile southern elephant seals from Macquarie Island
2002	HODGSON, Amanda	JCU	The effects of anthropogenic noise on the behaviour of inshore marine mammals: dugongs and dolphins.
2002	LANYON, Janet, BOOTH, David & BURGESS, L	UQLD	The effect of incubation temperature on the morphology and swimming performance of the green sea turtle hatchling
2002	LAWLER, Ivan	JCU	Foraging ecology of dugongs: implications for management
2002	ORBELL, John, BIGGER, Stephen & NGEH, Lawrence	VICUNI	The development of a quantitative indicator of feather damage utilising digital imaging technology
2002	VAN POLANEN PETEL, Tamara	USYD	Measuring the effects of human activity on Weddell seals (<i>Leptonychotes weddellii</i>) in Antarctica
2002	WHITTIER, Joan, WYNEKEN, Jeanette & HAMANN, Mark	UQLD	Behaviour and physiological mechanisms of dispersal in flatback hatchlings
2001	ARNOULD, John, KIRKWOOD, Roger & COSTA, D	MACQ	Foraging behaviour and energetics of Australian fur seals (Pilot Study)

2001	AUMEND, James & SHEAVES, Marcus	JCU	Trace elements analysis of otolith composition as a technique for retrospectively identifying the coastal nursery grounds of tropical snappers from the Great Barrier Reef
2001	HARCOURT, Rob & HINDELL, Mark	MACQ	Winter foraging, oceanic variability and reproductive success in female Weddell seals
2001	MOLLER, Luciana & HARCOURT, Rob	MACQ	Unravelling differences in reproductive strategies of male and female bottlenose dolphins
2001	SPERLING, Jannie	UQLD	Surface time/diving behaviour between nesting events in flatback sea turtles near Darwin and Gladstone: implications for conservation and management
2001	WONG, Bob & KEOGH, Scott	ANU	The reproductive ecology of pipefishes in the genus <i>Stigmatopora</i>
2000	BRADSHAW, Corey	UTAS	The effect of spatial and temporal variation in marine productivity on energy acquisition in female southern elephant seals
2000	BRYDEN, Michael, DUTTON, Geoff & STONE, Grant	USYD	Monitoring the reproduction of the Australian sea lion (<i>Neophoca cinerea</i>) by use of faecal steroids.
2000	GOLDSWORTHY, Simon	UTAS	Demographics of rapidly recovering populations of New Zealand fur seals: developing ways to better understand, predict and manage competition between fisheries and seals in southern Australia
2000	HARCOURT, Rob	MACQ	The mating system of the Weddell seal, <i>Leptonychotes weddellii</i>
2000	MARSH, Helene & LAWLER, Ivan	JCU	Improving aerial survey estimates of dugong population through compensating for variation in diving behaviour and water turbidity
1999	CORKERON, Peter	JCU	Can dugong sanctuaries protect dolphins? (Reckitt & Coleman funded project)
1999	DONNELLAN, Stephen & KEMPER, Catherine	S.A.M.	How many common dolphins are there in south Australian waters?
1999	RENSHAW, Gillian	UQLD	Identification of marine vertebrates at risk of hypoxia and the development of a hypoxic preconditioning program
1999	ROGERS, Tracey & BRYDEN, Michael	USYD	Population structure of the Antarctic leopard seals
1999	SHERWIN, Bill & VALSECCHI, E	UNSW	Conservation units and behaviour of marine mammal populations - new molecular methods
1999	SUTHERS, Iain	UNSW	Stable isotopes signatures and condition of the hula fish (<i>Tracgubios taeniatus</i>)
1998	ARNOULD, John	MACQ	Lactation strategies in fur seals: Sources of variation and comparison between temperate and polar species
1998	BOOTH, David	UQLD	Natural nest temp variation and effect of incubation temp on embryonic development and hatchling quality of green sea turtle eggs
1998	BRUNNER, Sylvia & BRYDEN, Michael	USYD	Cranial morphometric investigation of the fur seals and sea lions (Family otariidae)
1998	GOLDSWORTHY, Simon	UTAS	Population ecology/hybridisation of southern fur seals: dramatic recovery from human induced population bottleneck.
1998	LEA, Mary-Anne & HINDELL, Mark	UTAS	Foraging activity of Antarctic fur seals in relation to oceanographic parameters in the Kerguelen region

1998	RENSHAW, Gillian	UQLD	Development of intervention strategies for marine animals at risk of hypoxia
1998	SUTHERS, Iain	UNSW	Some temperate rocky reef fish as ecological indicators of coastal eutrophication
1997	CORKERON, Peter	JCU	Conservation biology of Inshore dolphins in tropical Queensland (Pilot Study)
1997	LANYON, Janet	UQLD	Small scale movements and habitat use by individual dugongs at Moreton Bay
1997	LIMPUS, Colin	DEH	Migration of breeding male loggerhead turtles
1997	PETTIGREW, J & FRITSCHES, K.	UQLD	Neuroethology of the sandlance, a marine chameleon
1997	RENSHAW, Gillian	UQLD	Assessment techniques for marine animals at risk of hypoxia - Phase III
1997	SLADE, Rob & AASKOV, J	QIMR	Do captive and wild marine mammals in Australia have natural immunity to morbilliviruses?
1997	SUTHERS, Iain	UNSW	Fish as ecological indicators of coastal eutrophication
1996	BOOTH, David	UTS	The impacts of enhanced nutrient loading on the survival, reproduction and behaviour of temperate marine fishes
1996	CONNOLLY, Rod	GRIFFITH	Conservation of sea dragons, sea horses and pipefish in Australian waters: how far do they disperse?
1996	CORKERON, Peter & CHILVERS, B	JCU	Radio tracking bottlenose dolphins in South East Queensland
1996	FRANKEL, Theresa	LATROBE	Nutritional Requirements and digestive physiology of the little penguin " <i>Eudyptula minor</i> "
1996	HINDELL, Mark & MCCARREY, S	UTAS	The foraging ecology of Australian fur seals in Bass Strait
1996	KELLY, Roger & GORDON, Anita	UQLD	Disease monitoring in marine turtles in South East Queensland waters
1996	MATHER, Peter & WILLIAMSON, Ian	QUT	Factors that influence the early growth and development of artificially propagated whiting, <i>Sillago ciliata</i>
1996	RENSHAW, Gillian	UQLD	Assessment techniques and intervention strategies for marine animals at risk of hypoxia - Phase II
1995	BRADLEY, Adrian, BENNETT, Mike & BENNETT, S.M.	UQLD	The suitability of coral trout for fish culture in Australia
1995	HAHN, Scott & BENNETT, E.A.	QUT	Investigation of pain induction from venom of the bullroar
1995	HALE, Peter & ROSS, Graham	UQLD	Management of coastal bottlenose dolphins: identification of distinct populations
1995	LIMPUS, Colin	DEH	A telemetric study of loggerhead turtle migration in southern Queensland
1995	MARSH, Helene & LANYON, Janet	JCU	Improving the capacity to detect trends in dugong populations
1995	RENSHAW, Gillian & SNOW, P.J.	UQLD	Development of assessment techniques and intervention strategies for marine animals at risk of hypoxia
1995	ROUBAL, Frank	UQLD	Epidemiology and host range of sea lice, major pathogens of marine fish
1994	BRIEZE, Ilze	0	Behaviour of bottlenose dolphins and their interaction with humans
1994	HULL, Cindy & HINDELL, Mark	UTAS	The foraging ecology of crested penguins at Macquarie Island

1994	LEMM, Stephanie & WHITTIER, Joan	UQLD	Hatchling productivity in loggerhead turtles in eastern Australia
1994	ROGERS, Tracey	USYD	Behavioural significance of sound production in leopard seals
0	BEHERARAGY, Luciano	0	Shark Project - Birds Eye Sponsorship