

INTERNATIONAL REGISTRY OF CORAL PATHOLOGY  
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NUMBER	AUTHOR	TITLE	JOURNAL/PUBLICATION	YEAR	VOLUME	ISSUE
A - 001	Aronson, Richard and William F. Precht	Evolutionary paleoecology of Caribbean coral reefs	In: Evolutionary Paleoecology, Allmon and Bottjer, eds.			
A - 002	Aronson, R.B., et al.	Extrinsic control of species replacement on a holocene reef in Belize: the role of coral	Coral Reefs	1998	17	
A - 003	Aronson, Richard B., et al.	Coral bleach-out in Belize	Nature	2000	405	
A - 004	Anthony, S.L., et al.	Causes of stony corals mortality on a central Bahamian reef: 1991-1995	In: Proc 8 <sup>th</sup> Int Coral Reef Symp	1997	2	
A - 005	Alutoin, S., et al.	Effects of the multiple stressors copper and reduced salinity on the metabolism of the	Mar Environ Res	2001	52	
A - 006	Alker, Alisa, et al.	Characterization of <i>Aspergillus sydowii</i> (Thom et Church), a fungal pathogen of Caribbean	Hydrobiologia	2001	460	
A - 007	Al-Lihaibi, Sultan S., et al.	Chemical composition of corals in Saudi Red Sea Coast	Oceanologica Acta	1998	21	3
A - 008	Al-Lihaibi, Sultan S., et al.	Long-chain wax esters and diphenylamine in fire coral <i>Millepora dichotoma</i> and <i>Millepora platyphylla</i> from Saudi Red Sea Coast	Sci Mar	2002	66	2
A - 009	Adams, N.L. and J.M. Shick	Mycosporine-like amino acids prevent UVB-induced abnormalities during early development of the green sea urchin <i>Strongylocentrotus droebachiensis</i>	Mar Biol	2001	138	
A - 010	Anthony, Kenneth R.N. and Ove Hoegh-Guldberg	Kinetics of photoacclimation in corals	Oecologia	2003	134	
A - 011	Aller, Robert C. and Richard E. Dodge	Animal-sediment relations in a tropical lagoon Discovery Bay Jamaica	J Mar Res	1974	35	2

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A - 012	Allison, W.R.	Snorkeler damage to reef corals in the Maldivian Islands	Coral Reefs	1996	15	
A - 013	Addy, Jonathan H.	Red sea coral contact dermatitis		30	4	1991
B - 002	Bak, R.P.M. and E.H. Meesters	Coral diversity, populations and ecosystem functioning	In: Proc 6 <sup>th</sup> Int Conf on Coelenterate Biol	1995		
B - 003	Bak, R.P.M., et al.	Bacterial suspension feeding by coral reef benthic organisms	Mar Ecol Progr Ser	1998	175	
B - 004	Bak, R.P.M.	Neoplasia, regeneration and growth in the reef-building coral <i>Acropora palmata</i>	Mar Biol	1983	77	
B - 005	Ben-Haim, Yael, et al.	Inhibition of photosynthesis and bleaching of zooxanthellae by the coral pathogen <i>Vibrio</i>	Environ Microbiol	1999	1	3
B - 006	Banin, E., et al.	Penetration of the coral-bleaching bacterium <i>Vibrio shiloi</i> into <i>Oculina patagonica</i>	Appl Environ Microbiol	2000	66	7
B - 007	Banin, Ehud, et al.	Proline-rich peptide from the coral pathogen <i>Vibrio shiloi</i> that inhibits photosynthesis of zooxanthellae	Appl Environ Microbiol	2001	67	4
B - 008	Banin, Ehud, et al.	Role of endosymbiotic zooxanthellae and coral mucus in the adhesion of the coral-bleaching pathogen <i>Vibrio shiloi</i> to its host	FEMS Microbiol Letts	2001	199	
B - 009	Bourett, Timothy M., et al.	Reef coral fluorescent proteins for visualizing fungal pathogens	Fungal Genet Biol	2002	37	
B - 010	Banin, E., et al.	Effect of the environment on the bacterial bleaching of corals	Water Air Soil Pollut	2000	123	
B - 011	Benzaken, D. and J. Aston	Monitoring activities in the Great Barrier Reef World Heritage Area, challenges and opportunities	In: State of the Great Barrier Reef World Heritage Area Workshop: Proc of a Technical Workshop held in Townsville, Queensland, Australia	1995		
B - 012	Barber, Richard T., et al.	The changing health of coral reefs	Hum Ecol Risk Assess	2001	7	5
B - 013	Berkelmans, R. and J.K. Oliver	Large-scale bleaching of corals on the Great Barrier Reef	Coral Reefs	1999	18	

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B - 014	Banasazak, Anastazia T., et al.	Relationship between ultraviolet (UV) radiation and mycosporine-like amino acids (MAAS) in marine organisms	Bull Mar Sci	1998	63	3
B - 015	Bellwood, David R. and Terry P. Hughes	Regional-scale assembly rules and biodiversity of coral reefs	Science	2001	292	
B - 016	Buddemeier, R.W., et al.	Acclimation, adaptation and algal symbioses in reef-building scleractinian corals	In: Proc 6 <sup>th</sup> Int Conf Coelenterate Biol	1995		
B - 017	Buddemeier, Robert W. and Daphne G. Fautin	Coral bleaching as an adaptive mechanism	BioScience	1993	43	5
B - 018	Bythell, John C., et al.	Local variability but landscape stability in coral reef communities following repeated hurricane impacts	Mar Ecol Progr Ser	2000	204	
B - 019	Birkeland, Charles	The influence of echinoderms on coral-reef communities	In: Echinoderm Studies, Michel Jangoux and John M. Lawrence, eds.	1989	3	
B - 020	Bena, C. and R. van Woelik	The impact of two bleaching events on the survival of small coral colonies (Okinawa, Japan)	Bull Mar Sci	2004	75	1
B - 021	Bruno, John F. and Jon D. Witman	Defense mechanisms of scleractinian cup corals against overgrowth by colonial invertebrates	J Exp Mar Biol Ecol	1996	207	
B - 022	Bell, P.R.F.	Eutrophication and coral reefs-some examples in the Great Barrier Reef lagoon	Wat Res	26	5	1992
C - 001	Cairns, Stephen D.	Species richness of recent Scleractinia	Atoll Res Bull	1999	459	
C - 002	Cortes, Jorge	Status of the Caribbean coral reefs of Central America	In: Proc 8 <sup>th</sup> Int Coral Reef Symp	1997	1	
C - 003	Chiappone, M., et al.	Status of reefs in the central Bahamas based on a large-scale survey	In: Proc 8 <sup>th</sup> Int Coral Reef Symp	1997	1	
C - 004	Chou, L.M.	The status of Southeast Asian coral reef	In: Proc 8 <sup>th</sup> Int Coral Reef Symp	1997	1	
C - 005	Chabanet, P., et al.	Disturbance impact on reef fish communities in Reunion Island (Indian Ocean)	J Exp Mar Biol Ecol	1995	188	

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C - 006	Coles, S.L. and P.L. Jokiel	Effects of temperature on photosynthesis and respiration in hermatypic corals	Mar Biol	1977	43	
C - 007	Cooper, Paul	Reef development at the Frasnian/Famennian mass extinction boundary	Palaeogeogr Palaeoclimatol Palaeoecol	2002	181	
C - 008	Copper, Paul	Reefs under stress: the fossil record	Cour Forschungsinst Senckenb	1994	172	
C - 009	Copper, Paul	Silurian and Devonian reefs: 80 million years of global greenhouse between two ice ages	SEPM Spec Publ	2002	72	
C - 010	Copper, Paul	Reefs during the multiple crises towards the Ordovician-Silurian boundary: Anticosti Island, eastern Canada, and worldwide	Can J Earth Sci	2001	38	
C - 011	Cervino, J., et al.	Yellow band and dark spot syndromes in Caribbean corals: distribution, rate of spread, cytology, and effects on abundance and division rate of zooxanthellae	Hydrobiologia	2001	460	
C - 012	Cuif, J.P., et al.	The organo-mineral structure of coral skeletons: a potential source of new criteria for Scleractinian taxonomy	Bull Inst Oceanogr, Monaco	1996	14	4
C - 013	Cuif, Jean-Pierre, et al.	Biom mineralization features in scleractinian coral skeletons: source of new taxonomic criteria	Bol R Soc Esp Hist Nat	1997	92	1-4
C - 014	Cuif, Jean-Pierre and James E. Sorauf	Biom mineralization and diagenesis in the Scleractinia: part 1, biom mineralization	Bull Tohoku Univ Museum	2001	1	
C - 015	Cuif, Jean-Pierre and Yannicke Dauphin	Microstructural and physico-chemical characterization of 'centers of calcification' in septa of some recent scleractinian corals	Palantol Zeitschrift	1998	72	3-4
C - 016	Guif, Jean-Pierre, et al.	Factors of early diagenesis in calcareous biominerals: example of a Porites skeleton from New-Caledonia	Geobios	1997	20	
C - 017	Cox, Evelyn F. and Selina Ward	Impact of elevated ammonium on reproduction in two Hawaiian scleractinian corals with different life history patterns	Mar Pollut Bull	2002	44	
C - 018	Chansang, H., et al.	Growth of corals under effect of sedimentation along the northwest coast of Phuket Island, Thailand	In: Proc 7 <sup>th</sup> Int Coral Reef Symp	1992	1	
C - 019	Cooney, Rory P., et al.	Characterization of the bacterial consortium associated with black band disease in coral using molecular microbiological techniques	Environ Microbiol	2002	4	7

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C - 020	Chivian, Eric	Environment and health: 7. Species loss and ecosystem disruption - the implications for human health	JAMC	2001	164	1
C - 021	Cribb, Thomas H., et al.	Parasites of recruiting coral reef fish larvae in New Caledonia	Int J Parasitol	2000	30	
C - 022	Colwell, Rita R.	Global climate and infectious disease: the cholera paradigm	Science	1996	274	
C - 023	Coffroth, M.A.	Mucous sheet formation on poritid corals: an evaluation of coral mucus as a nutrient source on reefs	Mar Biol	1990	105	
C - 024	Coffroth, Mary Alice	Ingestion and incorporation of coral mucus aggregates by a gorgonian soft coral	Mar Ecol Progr Ser	1984	17	
C - 025	Coffroth, Mary Alice	The function and fate of mucous sheets produced by reef coelenterates	In: Proc 6 <sup>th</sup> Int Coral Reef Symp	1988	2	
C - 026	Coffroth, M.A.	Cyclical mucous sheet formation on poritid corals in the San Blas Islands, Panama	Mar Biol	1991	109	
C - 027	Cohen, Yuval, et al.	Effects of Iranian crude oil on the Red Sea octocoral <i>Heteroxenia fuscescens</i>	Environ Pollut	1977	12	
C - 028	Chornesky, Elizabeth and Esther C. Peters	Sexual reproduction and colony growth in the scleractinian coral <i>Porites astreoides</i>	Biol Bull	1987	172	
C - 029	CARICOMP	Physiography and setting of CARICOMP sites: a pattern analysis	In: Proc 8 <sup>th</sup> Int Coral Reef Symp	1997	1	
C - 030	Celliers, Louis and Michael H. Schleyer	Coral Bleaching on high-latitude marginal reefs at Sodwana Bay, South Africa	Mar Pollut Bull	2002	44	
C - 031	Carlton, Richard G. And Laurie L. Richardson	Oxygen and sulfide dynamics in a horizontally migrating cyanobacterial mat: Black band disease of corals	FEMS Microb Ecol	1995	18	
C - 032	Coll, J.C. and D. Kelman	Possible locations for sperm chemo-attractants in the eggs of the soft coral <i>Lobophytum crassum</i>	In: Proc 8 <sup>th</sup> Int Coral Reef Symp	1997	2	
C - 033	Corless, Marianne, et al.	Assessing the potential for fish migration from marine reserves to adjacent fished areas in the Soufriere Marine Management Area, St. Lucia	In: Proc 49 <sup>th</sup> Gulf Carib Fish Inst	1997		
C - 034	Cook, Clayton B., et al..	Elevated temperatures and bleaching on a high latitude coral reef: the 1988 Bermuda event	Coral Reefs	1990	9	
C - 035	Coustau, Christine, et al.	Resistance to xenobiotics and parasites: can	TREE	2000	15	9

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		we count the cost?				
C - 036	Connell, Joseph H.	A 30-year study of coral abundance recruitment and disturbance at several scales in space and time	Ecol Monogr	1997	67	4
C - 037	Cervino, J.M., et al.	Changes in zooxanthellae density, morphology, and mitotic index in hermatypic corals and anemones exposed to cyanide	Mar Pollut Bull	2003	46	
C - 038	Colgan, Mitchell W.	Coral reef recovery on Guam (Micronesia) after catastrophic predation by <i>Acanthaster planci</i>	Ecology	1987	68	6
D - 001	Diaz, M., et al.	Areas coralinas de Colombia	Rev Espanola de Paleontol	2002	17	
D - 002	Doherty, P.J., et al.	Catastrophic loss of coral cover from reefs in the southern Great Barrier Reef and the impact on fish recruitment	In: Proc 8 <sup>th</sup> Int Coral Reef Symp	1997	1	
D - 003	Done, Terry and Clive Wilkinson	Status of coral reefs of Australia: Great Barrier Reef and western Australia	In: Status of Coral Reefs of the World: 1998	1998		
D - 004	Diaz, J.M., et al.	Development of lagoonal reefs in oceanic reef complexes of the southwestern Caribbean: geomorphology, structure and distribution	In: Proc 8 <sup>th</sup> Int Coral Reef Symp	1997	1	
D - 005	Diekmann, O.E., et al.	No habitat correlation of zooxanthellae in the coral genus <i>Madracis</i> on a Curacao reef	Mar Ecol Progr Ser	2002	227	
D - 006	Day, J.	Marine park management and monitoring: lessons for adaptative management from the Great Barrier Reef	Presented at: 4 <sup>th</sup> Int Conf of Sci and Manage of Protect Areas (SAMPA IV), 14-19 May 2000, Univ of Waterloo, Ontario Can	2000		
D - 007	Dauphin, Yannicke and Jean-Pierre Cuif	Isoelectric properties of the soluble matrices in relation to the chemical composition of some Scleractinian skeletons	Electrophoresis	1997	18	
D - 008	Dauphin, Yannicke	Comparative studies of skeletal soluble matrices from some Scleractinian corals and Molluscs	Int J Biol Macromol	2001	28	
D - 009	Denner, Ewald B., et al.	<i>Aurantimonas coralicida</i> gen. nov., sp. nov., the causative agent of white plague type II on Caribbean scleractinian corals	IJSEM Papers in Press, Published online	2002		
D - 010	Dubinsky, Z. and P.L. Jokiel	Ratio of energy and nutrient fluxes regulates symbiosis between zooxanthellae and corals	Pac Sci	1994	48	3
D - 011	Dollar, S.J. and M.J. Atkinson	Effects of nutrient subsidies from groundwater to nearshore marine ecosystems off the island	Estuarine Coast Shelf Sci	1992	35	

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		of Hawaii				
D - 012	Dubinsky, Zvy and Noga Stambler	Marine pollution and coral reefs	Global Change Biol	1996	2	
D - 013	Dollar, S.J. and G.W. Tribble	Recurrent storm disturbance and recovery: a long-term study of coral communities in Hawaii	Coral Reefs	1993	12	
D - 014	Dollar, S.J.	Wave stress and coral community structure in Hawaii	Coral Reefs	1982	1	
D - 015	Dollar, S.J. and R.W. Grigg	Impact of kaolin clay spill on a coral reef in Hawaii	Mar Biol	1981	65	
D - 016	D'Elia, C.F., et al.	Nitrate-rich groundwater inputs to Discovery Bay, Jamaica: a significant source of N to local coral reefs?	Bull Mar Sci	1981	31	4
D - 017	Dodge, Richard E., et al.	Pleistocene sea levels from raised coral reefs of Haiti	Science	1983	219	
D - 018	Dodge, Richard E.	Environmental correlates of hermatypic coral ( <i>Montastrea annularis</i> ) growth on the East Flower Gardens Bank, northwest Gulf of Mexico	Limnol Oceanogr	1983	28	2
D - 019	Dodge, Richard E. And J. Rimas Vaisnys	Coral populations and growth patterns: responses to sedimentation and turbidity associated with dredging	J Mar Res	1977	35	4
D - 021	Dodge, Richard E., et al.	Quantitative reef assessment studies in Bermuda: a comparison of methods and preliminary results	Bull Mar Sci	1982	32	3
D - 022	Dodge, Richard E., et al.	Coral calcification rates by the buoyant weight technique: effects of alizarin staining	J Exp Mar Biol Ecol	1984	75	
D - 023	Dodge, Richard E.	Growth characteristics of reef-building corals within and external to a naval ordnance range: Vieques, Puerto Rico	In: Proc 4 <sup>th</sup> Int Coral Reef Symp	1981	2	
D - 024	Dodge, Richard E., et al.	Reef-building coral skeletons as chemical pollution (phosphorus) indicators	Mar Pollut Bull	1984	15	5
D - 025	Dodge, R.E. and T.R.	Chronology of lead pollution contained in	Mar Biol	1984	82	

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	Gilbert	banded coral skeletons				
D - 026	Dodge, R.E., et al.	Skeletal structural basis of density banding in the reef coral <i>Montastrea annularis</i>	In: Proc 7 <sup>th</sup> Int Coral Reef Symp	1992	1	
D - 027	Dodge, R.E.	Effects of drilling mud on the reef-building coral <i>Montastrea annularis</i>	Mar Biol	1982	71	
D - 028	Dodge, Richard E., et al.	Climatic implications of Barbados coral growth	In: Proc 3 <sup>rd</sup> Int Coral Reef Symp	1977		
D - 029	Fai, Chang-feng	Assessment of the present health of coral reefs in Taiwan	In: Status of Coral Reefs in the Pacific, Richard W. Grigg and Charles Birkeland, eds.	1997		
D - 030	Dube, Danielle, et al.	Size structure and geographic variation in chemical resistance of sea fan corals <i>Gorgonia ventalina</i> to a fungal pathogen	Mar Ecol Progr Ser	2002	231	
D - 031	David, C.P.	Heavy metal concentrations in growth bands of corals: a record of mine tailings input through time (Marinduque Island, Philippines)	Mar Pollut Bull	2003	46	
E - 001	Edinger, Evan N., et al.	Oceanography and reefs of recent and paleozoic tropical epeiric seas	Facies	2002	47	
E - 002	Epstein, N., et al.	Strategies for gardening denuded coral reef areas: the applicability of using different types of coral material for reef restoration	Restor Ecol	2001	9	4
E - 003	Esslemont, Graeme	Heavy metals in seawater, marine sediments and corals from the Townsville section, Great Barrier Reef Marine Park, Queensland	Mar Chem	2000	71	
E - 004	Esslemont, G., et al.	Variability of trace-metal concentrations within and between colonies of <i>Pocillopora damicornis</i>	Mar Pollut Bull	2000	40	7
E - 005	Esslemont, Graeme	Development and comparison of methods for measuring heavy metal concentrations in coral tissues	Mar Chem	2000	69	
E - 006	Esslemont, G.	Heavy metals in corals from Heron Island and Darwin Harbour, Australia	Mar Pollut Bull	1999	38	11



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E - 007	Epstein, N., et al.	Toxicity of third generation dispersants and dispersed Egyptian crude oil on Red Sea coral larvae	Mar Pollut Bull	2000	40	6
E - 008	Eakin, C. Mark	Post-El Nino Panamanian reefs: less accretion, more erosion and damselfish protection	In: Proc 7 <sup>th</sup> Int Coral Reef Symp	1992	1	
E - 009	Eakin, C. Mark	Damselfishes and their algal lawns: a case of plural mutualism	Symbiosis	1987	4	
E - 010	Eakin, C. Mark	A tale of two ENSO events: carbonate budgets and the influence of two warming disturbances and intervening variability, Uva Island, Panama	Bull Mar Sci	2001	69	1
E - 011	Eakin C.M., et al.	Coral reef status around the world: where are we and where do we go from here?	In: Proc 8 <sup>th</sup> Int Coral Reef Symp	1997		
E - 012	Eakin, C.M.	Where have all the carbonates gone: A model comparison of calcium carbonate budgets before and after the 1982-1983 El Nino at Uva Island in the eastern Pacific	Coral Reefs	1996	15	
E - 013	Edmunds, P.J.	Recruitment of scleractinians onto the skeletons of coral killed by black band disease	Coral Reefs	2000	19	
E - 014	Edwards, Alasdair J. and Susan Clark	Coral transplantation: a useful management tool or misguided meddling?	Mar Pollut Bull	1998	37	8-12
F - 001	Fadlallah, Y.H., et al.	Reef coral distribution and reproduction, community structure and reef health (Qatar, Bahrain, Saudia Arabia, Kuwait): results of the Mt. Mitchell Cruise, May 1992	Final Rep of the Sci Workshop on the R/V Mitchell Cruise	1993	1	
F - 002	Ferrier-Pages, C. and J.-P. Gattuso	Biomass, production and grazing rates of pico- and nanoplankton in coral reef waters (Miyako Island, Japan)	Microbiol Ecol	1998	35	
F - 003	Ferrier-Pages, C., et al.	Release of dissolved organic carbon and nitrogen by the zooxanthellate coral <i>Galaxea fascicularis</i>	Mar Ecol Progr Ser	1998	172	
F - 004	Ferrier-Pages, Christine, et al.	Kinetics of strontium uptake in the scleractinian coral <i>Stylophora pistillata</i>	Mar Ecol Progr Ser	2002	245	
F - 005	Frias-Lopez, Jorge, et al.	Partitioning of bacterial communities between seawater and healthy, black band diseased, and dead coral surfaces	Appl Environ Microbiol	2002	68	5
F - 006	Ferrier-Pages, C., et al.	Effect of small variations in salinity on the rates of photosynthesis and respiration of the	Mar Ecol Progr Ser	1999	181	

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		zooxanthellate coral <i>Stylophora pistillata</i>				
F - 007	Ferrier-Pages, Christine and Paola Furla	Pico- and nanoplankton biomass and production in the two largest atoll lagoons of French Polynesia	Mar Ecol Progr Ser	2001	211	
F - 008	Ferrier-Pages, C., et al.	Enhancement of pico- and nanoplankton growth by coral exudates	Aquat Microb Ecol	2000	21	
F - 009	Ferrier-Pages, Christine, et al.	Response of a scleractinian coral, <i>Stylophora pistillata</i> , to iron and nitrate enrichment	J Exp Mar Biol Ecol	2001	259	
F - 010	Ferrier-Pages, C., et al.	Effect of nutrient enrichment on growth and photosynthesis of the zooxanthellate coral <i>Stylophora pistillata</i>	Coral Reefs	2000	19	
F - 011	Fabricius, K.	Tissue loss and mortality in soft corals following mass-bleaching	Coral Reefs	1999	18	
F - 012	Fitt, W.K. and M.E. Warner	Bleaching patterns of four species of Caribbean reef corals	Biol Bull	1995	189	
F - 013	Fitt, William K., et al.	Recovery of the coral <i>Montastrea annularis</i> in the Florida Keys after the 1987 Caribbean "bleaching event"	Coral Reefs	1993	12	
F - 014	Fenical, William and Joseph R. Pawlik	Defensive properties of secondary metabolites from the Caribbean gorgonian coral <i>Erythropodium caribaeorum</i>	Mar Ecol Progr Ser	1991	75	
F - 015	Fairbanks, Richard G. and Richard E. Dodge	Annual periodicity of the $^{18}\text{O}/^{16}\text{O}$ and $^{13}\text{C}/^{12}\text{C}$ ratios in the coral <i>Montastrea annularis</i>	Geochim Cosmochim	1979	43	
F - 016	Feingold, J.S.	Ecological studies of a cyanobacterial infection on the Caribbean Sea plume <i>Pseudopterogorgia acerosa</i> (Coelenterata: Octocorallia)	In: Proc 6 <sup>th</sup> Int Coral Reef Symp	1988	3	
F - 017	Franzisket, Ludwig	The effect of mucus on respirometry of reef corals	Int Revue ges Hydrobiol	1970	55	
F - 018	Fishelson, Lev	Ecology of coral reefs in the Gulf of Azaba (Red Sea) influenced by pollution	Oecologia	1973	12	
G - 001	Glynn, Peter W.	El Nino-southern oscillation mass mortalities of reef corals: a model of high temperature marine extinctions?	In: Carbonate Platform Systems: Components and Interactions	2000	178	
G - 002	Gomez, E.D., et al.	A review of the status of Philippine reefs	Mar Pollut Bull	1994	29	1-3
G - 003	Geister, Jorn	Reef building and geological evolution of San	Stuttg Beitr Natkd	1975	15	

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		Andres Island (western Caribbean Sea, Columbia)				
G - 004	Geister, Jorn	Modern reef development and cenozoic evolution of an oceanic island/reef complex: Isla de Providencia (Western Caribbean Sea, Colombia)	Facies	1992		27
G - 005	Geister, Jorn	Holocene West Indian coral reefs: geomorphology, ecology and facies	Facies	1983	9	
G - 006	Geister, Jorn	The influence of wave exposure on the ecological zonation of Caribbean coral reefs	In: Proc 3 <sup>rd</sup> Int Coral Reef Symp	1977		
G - 007	Geister, J.	Occurrence of <i>Pocillopora</i> in late Pleistocene Caribbean coral reefs	In: Proc 2 <sup>nd</sup> Int Coral Reef Symp	1975		
G - 008	Geister, Jorn and Juan Manuel Diaz	A field guide to the oceanic barrier reefs and atolls of the Southwestern Caribbean (Archipelago of San Andres and Providencia, Colombia)	In: Proc 8 <sup>th</sup> Int Coral Reef Symp	1997		
G - 009	Geister, Jorn	Recent coral reefs and geologic history of Providencia Island (Western Caribbean Sea, Columbia)	Geol Colombiana	1986	15	
G - 010	Geister, Jorn	Thirty years in the life of a Caribbean coral reef	Profil	1999	16	
G - 011	Geister, Jorn	Coral life and coral death in a recent Caribbean coral reef: a thirty-year record in photographs	Bull Tohoku Univ Mus	2001	1	
G - 012	Gil-Agudelo, Diego Luis and Jaime Garzon-Ferreira	Spatial and seasonal variation of dark spots disease in coral communities of the Santa Marta area (Colombian Caribbean)	Bull Mar Sci	2002	69	2
G - 013	Gast, Gert Jan, et al.	Bacteria in coral reef water types: removal of cells, stimulation of growth and mineralization	Mar Ecol Progr Ser	1998	167	
G - 014	Grover, Renaud, et al.	Uptake of ammonium by the scleractinian coral <i>Stylophora pistillata</i> : effect of feeding, light, and ammonium concentrations	Limnol Oceanogr	2002	47	3
G - 015	Goldberg, W.M., et al.	<i>Entocladia endozooica</i> sp. nov., a pathogenic chlorophyte: structure, life history, physiology, and effect on its coral host	Biol Bull	1984	166	
G - 016	Gates, Ruth D., et al.	Temperature stress causes host cell detachment in symbiotic cnidarians: implications for coral bleaching	Biol Bull	1992	182	
G - 017	Grygier, Mark J. and	Petrarcid galls and Petrarciidae (Crustacea:	Galaxea	1995	12	

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	Staoshi Nojima	Ascothoracidia) in some scleractinian corals from Japan				
G - 018	Gleibs, S. and D. Mebs	Sequestration of a marine toxin	Coral Reefs	1998	17	
G - 019	Gleibs, S., et al.	Studies on the origin and distribution of palytoxin in a Caribbean coral reef	Toxicon	1995	33	11
G - 020	Gleibs, S. and D. Mebs	Distribution and sequestration of palytoxin in coral reef animals	Toxicon	1999		37
G - 021	Gilmour, A. and W. Craik	A framework for monitoring the Great Barrier Reef Marine Park	In: Proc 5 <sup>th</sup> Int Coral Reef Congr, Tahiti	1985	4	
G - 022	Gautret, Pascale, et al.	Une application taxonomique de la microanalyse des elements mineurs dans les tissus aragonitiques fibreux de constructeurs triasiques (Demosponges et Scleractiniares)	Ann Paleontol	1994	80	
G - 023	Griffin, Sean P.	The effects of sunlight on the progression of Black Band Disease	Rev Biol Trop	1998	46	Suppl 4
G - 024	Grigg, Richard W. and Steven J. Dollar	Environmental protection misapplied: alleged versus documented impacts of a deep ocean sewage outfall in Hawaii	Ambio	1995	24	2
G - 025	Green, Edmund P. and Andrew W. Bruckner	The significance of coral disease epizootiology for coral reef conservation	Biol Conserv	2000	96	
G - 026	Gattuso, J-P.	Features of depth effects on <i>Stylophora pistillata</i> , and hermatypic coral in the Gulf of Aqaba (Jordan Red Sea)	In: Proc 5 <sup>th</sup> Int Coral Reef Symp	1985	6	
G - 027	Goodridge, Renata, et al.	Changes in the shallow reef fishery associated with implementation of a system of fishing priority and marine reserve areas in Soufriere, St. Lucia	In: Proc 49 <sup>th</sup> Gulf and Carib Fish Inst	1997		
G - 028	Goenaga, Carlos, et al.	Bleaching induced mortalities in reef corals from La Parguera, Puerto Rico: a precursor of change in the community structure of coral reefs	Carib J Sci	1989	25	1-2
G - 029	Galliot, Brigitte and Volker	Cnidarians as a model system for	Int J Dev Biol	2002	46	

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	Schmid	understanding evolution and regeneration				
G - 030	Goldberg, William M.	Desmocytes in the calicoblastic epithelium of the stony coral <i>Mycetophyllia reesi</i> and their attachment to the skeleton	Tissue Cell	2001	33	4
G - 031	Gateno, D., et al.	Skeletal tumor formations in the massive coral <i>Pavona clavus</i>	Mar Ecol Progr Ser	2003	97	
G - 032	Guthrie, J.N., et al.	DNA extraction from coral reef sediment bacteria for the polymerase chain reaction	J Microb Meth	2000	43	
G - 033	Goldberg, Walter	Ecological aspects of salinity and temperature tolerances of some reef-dwelling gorgonians from Florida	Carib J Sci	1973	13	
H - 001	Hutchings, Pat, et al.	The current status of coral reef management in French Polynesia	Mar Pollut Bull	1994	29	1-3
H - 002	Hoffmann, Tegan Churcher	Coral reef health and effects of socio-economic factors in Fiji and Cook Islands	Mar Pollut Bull	2002	44	
H - 003	Harvell, Drew, et al.	Coral bleaching and disease: contributors to 1998 mortality in <i>Briareum asbestinum</i> (Octocorallia, Gorgonacea)	Hydrobiologia	2001	460	
H - 004	Holden, Heather and Ellsworth Le Drew	The scientific issues surrounding remote detection of submerged coral ecosystems	Progr Phys Geo	1998	22	2
H - 005	Holden, H. and E. LeDrew	Hyperspectral identification of coral reef features	Int J Remote Sens	1999	20	13
H - 006	Holden, H. and E. LeDrew	Spectral discrimination of healthy and non-healthy corals based on cluster analysis, principal components analysis, and derivative spectroscopy	Remote Sens Environ	1998	65	
H - 007	Holden, Heather and Ellsworth LeDrew	Hyperspectral versus multispectral imaging for submerged coral detection	In: Proc SPIE	2000	4154	
H - 008	Holden, Heather and Ellsworth LeDrew	Effects of the water column on hyperspectral reflectance of submerged coral reef features	Bull Mar Sci	2001	69	2
H - 009	Holden, H. and E. Le Drew	Accuracy assessment of hyperspectral classification of coral reef features	Geocarto Int	2000	15	2
H - 010	Holden, Heather, et al.	Coral reef ecosystem change detection based on spatial autocorrelation of multispectral satellite data	Asian J Geoinform	2001	1	3
H - 011	Holden, Heather and	Measuring and modeling water column effects	Remote Sens Environ	2002	81	

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	Ellsworth LeDrew	on hyperspectral reflectance in a coral reef environment				
H - 012	Holden, Heather and Ellsworth LeDrew	Coral reef features: multi- vs. hyper-spectral characteristics	Sea Technol	2001	February	
H - 013	Hughes, T.P., et al.	Supply-side ecology works both ways: the link between benthic adults, fecundity, and larval recruits	Ecology	2000	81	8
H - 014	Hughes, Terry P., et al.	Biodiversity hotspots, centres of endemism, and the conservation of coral reefs	Ecol Lett	2002	5	
H - 015	Hughes, Terence P.	Catastrophes, phase shifts, and large-scale degradation of a Caribbean coral reef	Science	1994	265	
H - 016	Hughes, T.P., et al.	Detecting regional variation using meta-analysis and large-scale sampling: latitudinal patterns in recruitment	Ecology	2002	83	2
H - 017	Hughes, Terence P. and Jason E. Tanner	Recruitment failure, life histories, and long-term decline of Caribbean corals	Ecology	2000	81	8
H - 018	Holden, Heather and Ellsworth LeDrew	Hyperspectral discrimination of healthy versus stressed corals using in situ reflectance	J Coast Res	2001	17	4
H - 019	Howarth, Robert, et al.	Nutrient pollution of coastal rivers, bays and seas	Studies in Ecology	2000	7	
H - 020	Hoegh-Guldberg, O., et al.	Studies on a nudibranch that contains zooxanthellae II. Contribution of zooxanthellae to animal respiration (CZAR) in <i>Pteraeolidia ianthina</i> with high and low densities of zooxanthellae	Proc R Soc Lond	1986	B228	
H - 021	Hoegh-Guldberg, O. and Rosalind Hinde	Studies on a nudibranch that contains zooxanthellae I. Photosynthesis, respiration and the translocation of newly fixed carbon by zooxanthellae in <i>Pteraeolidia ianthina</i>	Proc R Soc Lond	1986	B228	
H - 022	Hoegh-Guldberg, Ove and G. Jason Smith	The effect of sudden changes in temperature, light, and salinity on the population density and export of zooxanthellae from the reef corals	J Exp Mar Biol Ecol	1989	129	

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		<i>Stylophora pistillata</i> Esper and <i>Seriatopora hystrix</i> Dana				
H - 023	Hoegh-Guldberg, Ove	Population dynamics of symbiotix zooxanthellae in the coral <i>Pocillopora damicornis</i> exposed to elevated ammonium [(NH <sub>4</sub> )SO <sub>4</sub> ] concentrations	Pac Sci	1994	48	3
H - 024	Hoegh-Guldberg, Ove and G. Jason Smith	Influence of the population density of zooxanthellae and supply of ammonium on the biomass and metabolic characteristics of the reef corals <i>Seriatopora hystrix</i> and <i>Stylophora pistillata</i>	Mar Ecol Progr Ser	1989	57	
H - 025	Hoegh-Guldberg, O. and J. Williamson	Availability of two forms of dissolved nitrogen to the coral <i>Pocillopora damicornis</i> and its symbiotic zooxanthellae	Mar Biol	1999	133	
H - 026	Hoffmann, Tegan Churcher	The reimplementation of the Ra'ui: coral reef management in Rarotonga, Cook Islands	Coast Manage	2002	30	
H - 027	Hallock, Pamela, et al.	Coral reef decline	Natl Geogr Res Explor	1993	9	3
H - 028	Hughes, T.P., et al.	Climate change, human impacts, and the resilience of coral reefs	Science	2003	301	
H - 030	Hatcher, Bruce G.	Organic production and decomposition	In: Life and Death of Coral Reefs. C.E. Birkeland, C.E., ed.	1997		
H - 031	Hatcher, B.G.	Varieties of science for coral reef management	Coral Reefs	1999	18	
H - 032	Hatcher, Bruce G., et al.	Scaling analysis of coral reef systems: an approach to problems of scale	Coral Reefs	1987	5	
H - 033	Hatcher, B.G.	Coral reef ecosystems: how much greater is the whole than the sum of the parts?	Coral Reefs	1997	16	Suppl
H - 034	Hatcher, Bruce G.	Can marine protected areas optimize fishery production and biodiversity preservation in the same ecosystem?	In: Proc 50th Gulf Carib Fish Inst	1998		
H - 035	Hatcher, Bruce G.	The interaction between graxing organisms and the epilithic algal community of a coral reef: a quantitative assessment	In: Proc 4 <sup>th</sup> Int Coral Reef Symp	1981	2	
H - 036	Hatcher, B.G.	A maritime accident provides evidence for alternate stable states in benthic communities on coral reefs	Coral Reefs	1984	3	
H - 037	Hatcher, A.I., et al.	Resolving the conflict between conservation values and extractive use of the Abrolhos coral	Proc Ecol Soc Aust	1990	16	

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		reefs				
H - 038	Hatcher, B.G., et al.	Growth of the kelp <i>Ecklonia radiata</i> near the northern limit of its range in Western Australia	Mar Biol	1987	95	
H - 039	Hatcher, B.G.	Coral reefs in the Leeuwin Current - an ecological perspective	J Roy Soc West Aust	1991	74	
H - 040	Hay, Mark E.	Patterns of fish and urchin grazing on Caribbean coral reefs: are previous results typical?	Ecology	1984	65	2
H - 041	Hudson, J. Harold, et al.	Sclerochronology: a tool for interpreting past environments	Geology	1976	4	6
H - 042	Hudson, J. Harold	Growth rates in <i>Montastraea annularis</i> : record of environmental change in Key Largo Coral Reef Marine Sanctuary, Florida	Bull Mar Sci	1981	31	2
H - 043	Hendee, J.C. and R. Berkelmans	Expert system generated coral bleaching alerts for Myrmidon and Agincourt reefs, Great Barrier Reef, Australia				
H - 044	Hendee, James C.	Object-oriented analysis and design of a near real-time marine environmental data acquisition and reporting system	In: Proc 8 <sup>th</sup> Int Coral Reef Symp	1997	2	
H - 045	Hendee, James C., et al.	A data-driven expert system for producing coral bleaching alerts at Sombrero Reef in the Florida Keys, USA	Bull Mar Sci	2001	69	2
H - 046	Hendee, James C.	An environmental information synthesizer for expert systems: a framework for use in near real-time detection of harmful algal blooms	In: Proc 17 <sup>th</sup> Int Conf of the Coastal Soc	2000		
H - 047	Hendee, James C.	The effects of combined sea temperature, light, and carbon dioxide on coral bleaching, settlement, and growth	NOAA Res Spec Rep	2004		
H - 048	Hudson, J. Harold	Response of <i>Montastrea annularis</i> to environmental change in the Florida Keys	In: Proc 4 <sup>th</sup> Int Coral Reef Symp	1981	2	
H - 049	Hudson, James H. and William B. Goodwin	Assessment of vessel grounding injury to coral reef and seagrass habitats in the Florida Keys National Marine Sanctuary, Florida: protocol and methods	Bull Mar Sci	2001	69	2
H - 050	Hudson, J. Harold, et al.	Environmental implications of growth rate changes in <i>Montastrea annularis</i> : Biscayne National Park, Florida	Bull Mar Sci	1994	54	3



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H - 051	Hudson, J.H. and W.B. Goodwin	Restoration and growth rates of hurricane damaged pillar coral ( <i>Dendrogyra cylindrus</i> ) in the Key Largo National Marine Sanctuary, Florida	In: Proc 8 <sup>th</sup> Int Coral Reef Symp	1997	1	
H - 052	Hardy, J.T., et al.	Remote detection of coral 'bleaching' using pulsed-laser fluorescence spectroscopy	Mar Ecol Progr Ser	1992	88	
H - 053	Hawkins, Julie P. and Callum M. Roberts	The growth of coastal tourism in the Red Sea: present and future effects on coral reefs	Ambio	1994	23	8
H - 054	Hawkins, Julie and Callum M. Roberts	Effects of recreational scuba diving on coral reefs: trampling on reef-flat communities	J Appl Ecol	1993	30	
H - 055	Hillis, Z.M. and J.C. Bythell	"Keep up or give up": hurricanes promote coral survival by interrupting burial from sediment accumulation	Coral Reefs	1998	17	
H - 056	Hueerkamp, Christiane, et al.	Bleaching and recovery of five eastern Pacific corals in an El Nino-related temperature experiment	Bull Mar Sci	2001	69	1
H - 057	Hoeksema, Bert W.	Control of bleaching in mushroom coral populations (Scleractinia: Fungiidae) in the Java Sea: stress tolerance and interference by life history strategy	Mar Ecol Progr Ser	1991	74	
H - 058	Hodgson, G.	Tetracycline reduces sedimentation damage to corals	Mar Biol	1990	104	
I - 001	Israely, Tomer, et al.	Growth, differentiation and death of <i>Vibrio shiloi</i> in coral tissue as a function of seawater temperature	Aquat Microb Ecol	2001	24	
J - 001	Jimenez, Carlos	Coral colony fragmentation by whitetip reef sharks at Coiba Island National Park, Panama	Rev Biol Trop			
J - 002	Jimenez, C.E.	Corals and coral reefs of Culebra Bay, Pacific Coast of Costa Rica: anarchy in the reef	In: Proc 8 <sup>th</sup> Int Coral Reef Symp	1997	1	
J - 003	Jokiel, P.L. and S.L. Coles	Response of Hawaiian and other Indo-Pacific reef corals to elevated temperature	Coral Reefs	1990	8	
J - 004	Jokiel, PO. and S.L. Coles	Effects of temperature on the mortality and	Mar Biol	1977	43	

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		growth of Hawaiian reef corals				
J - 005	Jokiel, Paul L. and Stephen L. Coles	Effects of heated effluent on hermatypic corals at Kahe Point, Oahu	Pac Sci	1974	28	
J - 007	Jokiel, Paul L. and Sidney J. Townsley	Biology of the polyclad <i>Prosthlostomum (Prosthlostomum)</i> sp., a new coral parasite from Hawaii	Pac Sci	1974	28	
J - 008	Jimenez, Carlos and Jorge Cortes	Effects of the 1991-92 El Nino on scleractinian corals of the Costa Rican central Pacific coast	Rev Biol Trop	2001	49	
J - 009	Jimenez, Carlos	Bleaching and mortality of reef organisms during a warming event in 1995 on the Caribbean coast of Costa Rica	Rev Biol Trop	2001	49	
J - 010	Jimenez, Carlos	Seawater temperature measured at the surface and at two depths (7 and 12 m) in one coral reef at Culebra Bay, Gulf of Papagayo, Costa Rica	Rev Biol Trop	2001	49	
J - 011	Jimenez, Carlos, et al.	Coral bleaching and mortality associated with the 1997-98 El Nino in an upwelling environment in the eastern Pacific (Gulf of Papagayo, Costa Rica)	Bull Mar Sci	2001	69	
J - 012	Jones, Ross J.	Zooxanthellae loss as a bioassay for assessing stress in corals	Mar Ecol Progr Ser	1997	149	
J - 013	Jensen, P.R., et al.	Antimicrobial activity of extracts of Caribbean gorgonian corals	Mar Biol	1996	125	
J - 014	Jokiel, Paul L., et al.	Results of the 1991 United States-Israel workshop, "Nutrient Limitation in the Symbiotic Association between Zooxanthellae and Reef-building Corals"	Pac Sci	1994	48	3
J - 015	Jaap, Walter C.	Observations on zooxanthellae expulsion at Middle Sambo reef, Florida Keys	Bull Mar Sci	1979	29	3
J - 016	Jordan-Dahlgren, Eric	Recolonization patterns of <i>Acropora palmata</i> in a marginal environment	Bull Mar Sci	199251	1	
K - 001	Korrubel, Jan L. and Riegl	A new coral disease from the southern Arabian	Coral Reefs	1998	17	

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	Bernhard	Gulf				
K - 002	Knap, A.H., et al.	Accumulation and elimination of (9-14C) in phenanthrene in the reef-building coral ( <i>Diplora strigosa</i> )	Bull Environ Contam Toxicol	1982	28	
K - 003	Knap, Anthony H., et al.	The effects of chemically and physically dispersed oil on the brain coral <i>Diploria strigosa</i> (Dana) - a summary review	Oil Spill Conf	1985		
K - 004	Korrubel, J.L.	Coral diseases in the western Indian Ocean	In: Coral Reefs of the Indian Ocean - Their Ecology and Conservation	2000		
K - 005	Kaufenstein, S. and D. Mebs	Living in a risky environment	Coral Reefs	1999	18	
K - 006	Kim, K., et al.	Fungal disease resistance of Caribbean sea fan corals ( <i>Gorgonia</i> spp.)	Mar Biol	2000	136	
K - 007	Kim, K., et al.	Chemical resistance of gorgonian corals against fungal infections	Mar Biol	2000	137	
K - 008	Knap, A.H., et al.	The effects of oil spills and dispersant use on corals	Oil Petrochem Pollut	1983	1	3
K - 009	Kushmaro, A., et al.	Effect of temperature on bleaching of the coral <i>Oculina patagonica</i> by <i>Vibrio</i> AK-1	Mar Ecol Progr Ser	1998	171	
K - 010	Kushamro, A., et al.	Bleaching of the coral <i>Oculina patagonica</i> by <i>Vibrio</i> AK-1	Mar Ecol Progr Ser	1997	147	
K - 011	Kohlmeyer, Jan and Brigitte Volkmann-Kohlmeyer	Koralionastetaceae <i>Fam. Nov.</i> (Ascomycetes) from coral rock	Mycologia	1987	79	5
K - 012	Kohlmeyer, Jan and Brigitte Volkmann-Kohlmeyer	New species of <i>Koralionastes</i> (Ascomycotina) from the Caribbean and Australia	Can J Bot	1990	68	
K - 013	Knight, Drew, et al.	Mapping submerged corals in Fiji from remote sensing and <i>in situ</i> measurements: applications for integrated coastal management	Ocean Coast Manage	1997	34	2

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K - 014	Koop, K., et al.	ENCORE: the effect of nutrient enrichment on coral reefs. Synthesis of results and conclusions	Mar Pollut Bull	2001	42	2
K - 015	Koop, K., et al.	Use of a telemetered dispensing system for controlling nutrient additions to experimental patch reefs in the ENCORE study at One Tree Island, Great Barrier Reef, Australia	Mar Pollut Bull	2001	42	2
K - 016	Karako, S., et al.	The taxonomy and evolution of the zooxanthellae-coral symbiosis				
K - 017	Knowlton, Nancy, et al.	Case study of natural population collapse: post-hurricane predation on Jamaican staghorn corals	Smithson Contrib Mar Sci	1990	31	
K - 018	Kuhlmann, Dietrich H.H.	Preliminary report on holocen submarine accumulations of <i>Cladocora caespitosa</i> (L. 1767) in the Mediterranean	Geol Palaont	1996		
K - 019	Kuhlmann, Dietrich H.H.	Tongue Island - an atoll in the making: among others Alexander von Humboldt was right	Cour Forsch-Inst Senckenberg	1994	172	
K - 020	Kuhlmann, Dietrich H.H.	The sensitivity of coral reefs to environmental pollution	Ambio	1988	17	1
K - 021	Kuhlmann, D.H.H.	The protection role of coastal forests on coral reefs	In: Proc 5 <sup>th</sup> Int Coral Reef Congress	1985	6	
K - 022	Kelman, Dovi, et al.,	Antimicrobial activity of a Red Sea soft coral, <i>Parerythropodium fulvum fulvum</i> : reproductive and developmental considerations	Mar Ecol Progr Ser	1998	169	
K - 023	Kelman, Dovi and Richard B. Emlet	Swimming and buoyancy in ontogenetic stages of the cushion star <i>Pteraster tesselatus</i> (Echinodermata: Asteroidea) and their implications for distribution and movement	Biol Bull	1999	197	
K - 024	Kelman, D., et al.	Variation in secondary metabolite concentrations in yellow and grey morphs of the Red Sea soft coral <i>Parerythropodium fulvum fulvum</i> : possible ecological implications	J Chem Ecol	2000	26	5
K - 025	Kelman, D., et al.	Chemical defence of the soft coral <i>Parerythropodium fulvum fulvum</i> (Forsk.) in the Red Sea against generalist reef fish	J Exp Mar Biol Ecol	1999	238	

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K - 026	Kelman, Dovi, et al.	Antimicrobial activity of the reef sponge <i>Amphimedon viridis</i> from the Red Sea: evidence for selective toxicity	Aquat Microb Ecol	2001	24	
K - 027	Kelman, D., et al.	Chemical defence of the soft coral <i>Parerythropodium fulvum fulvum</i> (Forsk.) in the Red Sea against generalist reef fish	J Exp Mar Biol Ecol	1999	238	
K - 028	Kuta, K.G. and L.L. Richardson	Abundance and distribution of black band disease on coral reefs in the northern Florida Keys	Coral Reefs	1996	15	
K - 029	Knowlton, Nancy, et al.	Sibling species in <i>Montastraea annularis</i> , coral bleaching, and the coral climate record	Science	1992	255	
K - 030	Kaufman, Les	There was biological disturbance on Pleistocene coral reefs	Paleobiology	1981	7	4
K - 031	Koh, Esther G.L.	Do scleractinian corals engage in chemical warfare against microbes?	J Chem Ecol	1997	23	2
K - 032	Kushmaro, A., et al.	Bacterial infection and coral bleaching	Nature	1996	380	
K - 033	Kleppel, G.S., et al.	Changes in pigmentation associated with the bleaching of stony corals	Limnol Oceanogr	1989	34	7
L - 001	Lidz, Barbara H. and Pamella Hallock	Sedimentary petrology of a declining reef ecosystem, Florida Reef Tract (U.S.A.)	J Coast Res	2000	16	
L - 002	Lirman, D.	Competition between macroalgae and corals: effects of herbivore exclusion and increased algal biomass on coral survivorship and growth	Coral Reefs	2001	19	
L - 003	Lirman, Diego, et al.	Combined effects of three sequential storms on the Huatulco Coral Reef Tract, Mexico	Bull Mar Sci	2001	69	1
L - 004	Lirman, Diego and Peggy Fong	Sequential storms cause zone-specific damage on a reef in the northern Florida Reef Tract: evidence from Hurricane Andrew and the 1993 storm of the century	Fla Sci	1996	59	1
L - 005	Lirman, D. and P. Biber	Seasonal dynamics of macroalgal communities of the Northern Florida Reef Tract	Bot Mar	2000		43
L - 006	Lirman, Diego	Fragmentation in the branching coral <i>Acropora palmata</i> (Lamarck): growth, survivorship, and reproduction of colonies and fragments	J Exp Mar Biol Ecol	2000	251	

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L - 007	Lirman, Diego	Lesion regeneration in the branching coral <i>Acropora palmata</i> : effects of colonization, colony size, lesion size, and lesion shape	Mar Ecol Progr Ser	2000	197	
L - 008	Lirman, D., et al.	Back from the dead: the resilience of <i>Siderastrea radicans</i> to severe stress	Coral Reefs	2002	21	
L - 009	Lang, Judith C., et al.	Spatial and temporal variability during periods of "Recovery" after mass bleaching on western Atlantic coral reefs	Am Zool	1992	32	
L - 010	Lang, Judith C. and Elizabeth A Chornesky	Competition between scleractinian reef corals - a review of mechanisms and effects				
L - 011	Lang, Judith C., et al.	Non-invasive research and monitoring in coral reefs	In: Proc Colloq on Global Aspects of Coral Reefs: Health Hazards and History	1993		
L - 012	Lassig, B.R., et al.	Monitoring the Great Barrier Reef	In: Proc 6 <sup>th</sup> Int Coral Reef Symp	1988	2	
L - 013	Laydoo, Richard S.	Inference of a 'white band' epidemic in the elk-horn coral <i>Acropora palmata</i> (Lamarck) populations in Tobago, West Indies	Nat Res Div, Inst Mar Affairs, Trinidad and Tobago	1985		
L - 014	Lombardi, Michael R., et al.	Fast repetition rate (FRR) fluorometry: variability of chlorophyll <i>a</i> fluorescence yields in colonies of the corals, <i>Montastrea faveolata</i> ( <i>w.</i> ) and <i>Diploria labyrinthiformes</i> ( <i>h.</i> ) recovering from bleaching	J Exp Mar Biol Ecol	2000	252	
L - 015	Lesser, Michael P. And Maxim Y. Gorbunov	Diurnal and bathymetric changes in chlorophyll fluorescence yields of reef corals measured <i>in situ</i> with a fast repetition rate fluorometer	Mar Ecol Progr Ser	2001	212	
L - 016	Lesser, Michael P. and J. Malcolm Shick	Photoadaptation and defenses against oxygen toxicity in zooxanthellae from natural populations of symbiotic cnidarians	J Exp Mar Biol Ecol	1989	134	
L - 017	Loya, Y. and B. Rinkevich	Abortion effect in corals induced by oil pollution	Mar Ecol Progr Ser	1979	1	
L - 018	Loya, Y. and B. Rinkevich	Effects of oil pollution on coral reef communities	Mar Ecol Progr Ser	1980	3	
L - 019	Lesser, M.P.	Oxidative stress causes coral bleaching during	Coral Reefs	1997	16	

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		exposure to elevated temperatures				
L - 020	Loya, Y. and B. Rinkevich	Effects of petroleum hydrocarbons on corals	In: Human Impacts on Coral Reefs: Facts and Recommendations	1987		
L - 021	Lesser, Michael P.	Elevated temperatures and ultraviolet radiation cause oxidative stress and inhibit photosynthesis in symbiotic dinoflagellates	Limnol Oceanogr	1996	41	2
L - 022	Littler, D.S. and M.M. Littler	A new bacterial disease impacts Pacific coral reefs	Ocean Realm	1995		
L - 023	Littler, M.M. and D.S. Littler	CLOD spreading in the sea-surface microlayer: response	Science	1995	270	
L - 024	Littler, M.M. and D.S. Littler	A pathogen of reef-building coralline algae discovered in the South Pacific	Coral Reefs	1994	13	
L - 025	Littler, Mark M. and Diane S. Littler	Impact of CLOD pathogen on Pacific coral reefs	Science	1995	267	
L - 026	Littler, Mark M. and Diane S Littler	Disease-induced mass mortality of crustose coralline algae on coral reefs provides rationale for the conservation of herbivorous fish stocks	In: Proc 8 <sup>th</sup> Int Coral Reef Symp	1997	1	
L - 027	Lapointe, Brian E., et al.	Community-based water quality and coral reef monitoring in the Negril Marine Park, Jamaica: land-based nutrient inputs and their ecological consequences	In: The Everglades, Florida Bay, and Coral Reefs of the Florida Keys. An Ecosystem Sourcebook	2002		
L - 028	Lapointe, Brian E., et al.	Biotic phase-shifts in Florida Bay and fore reef communities of the Florida Keys: linkages with historical freshwater flows and nitrogen loading from Everglades runoff	In: The Everglades, Florida Bay, and Coral Reefs of the Florida Keys. An Ecosystem Sourcebook	2002		
L - 029	Lapointe, Brian E., et al.	Eutrophication and trophic state classification of seagrass communities in the Florida Keys	Bull Mar Sci	1994	54	3
L - 030	Lapointe, Brian E., et al.	Nutrient availability to marine macroalgae in siliciclastic versus carbonate-rich coastal waters	Estuaries	1992	15	1
L - 031	Lapointe, Brian E, et al.	Nutrient inputs from the watershed and coastal eutrophication in the Florida Keys	Estuaries	1992	15	4
L - 032	Lapointe, Brian E., et al.	Nutrient couplings between on-site sewage disposal systems, groundwaters, and nearshore surface waters of the Florida Keys	Biogeochemistry	1990	10	
L - 033	Lapointe, B.E.	Nutrient over-enrichment of south Florida's coral reefs: how science and management	In: Proc of the 4 <sup>th</sup> Bay of Fundy Science Workshop	2001	17	

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		failed to protect a national treasure				
L - 034	Lapointe, Brian E.	Caribbean coral reefs: are they becoming algal reefs?	Sea Front	1989		
L - 035	Lo, Cedrik M., et al.	Identical digeneans in coral reef fishes from French Polynesia and the Great Barrier Reef (Australia) demonstrated by morphology and molecules	Int J Parasitol	2001	31	
L - 036	Lapointe, Brian E., et al.	Modification of benthic community structure by natural eutrophication: the Belize Barrier Reef	In: Proc 7 <sup>th</sup> Int Coral Reef Symp	1992	1	
L - 037	Littler, M.M., et al.	Modification of tropical reef community structure due to cultural eutrophication: the southwest coast of Martinique	In: Proc 7 <sup>th</sup> Int Coral Reef Symp	1992	1	
L - 038	Lapointe, Brian E., et al.	Phosphorus inputs and eutrophication on the Florida Reef Tract	In: Proceedings of the Colloquium on Global Aspects of Coral Reefs: Health, Hazards, and History	1993		
L - 039	Lapointe, Brian E. And William R. Matzie	Effects of stormwater nutrient discharges on eutrophication processes in nearshore waters of the Florida Keys	Estuaries	1996	19	2B
L - 040	Lapointe, Brian E., et al.	Macroalgal overgrowth of fringing coral reefs at Discovery Bay, Jamaica: bottom-up versus top-down control	In: Proc 8 <sup>th</sup> Int Coral Reef Symp	1997	1	
L - 041	Lapointe, Brian E.	Nutrient thresholds for bottom-up control of macroalgal blooms on coral reefs in Jamaica and southeast Florida	Limnol Oceanogr	42	5	1997
L - 042	Lapointe, Brian E.	Simultaneous top-down and bottom-up forces control macroalgal blooms on coral reefs (Reply to the comment by Hughes, et al.)	Limnol Oceanogr	1999	44	6
L - 043	Le Campion-Alsumard, T., et al.	Fungi in corals: symbiosis or disease? Interaction between polyps and fungi causes pearl-like skeleton biomineralization	Mar Ecol Progr Ser	1995	117	
L - 044	Lessios, H.A., et al.	Spread of <i>Diadema</i> mass mortality through the Caribbean	Science	1984	226	
L - 045	Lessios, H.A.	Mass mortality of <i>Diadema antillarum</i> in the Caribbean: what have we learned	Ann Rev Ecol Syst	1988	19	
L - 046	Loya, Y., et al.	Coral bleaching: the winners and the losers	Ecol Lett	2001	4	
L - 047	Lessios, H.A.	<i>Diadema antillarum</i> 10 years after mass mortality: still rare, despite help from a	Proc R Soc Lond B	1995	259	



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		comopetitor				
L - 049	Larkum, A.W.D. and A.D.L. Steven	ENCORE: The effect of nutrient enrichment on coral reefs. 1. Experimental design and research programme	Mar Pollut Bull	1994	29	1-3
L - 050	Laxton, J.H.	A preliminary study of the biology and ecology of the blue starfish <i>Linckia laevigata</i> (L.) on the Australian Great Barrier Reef and an interpretation of its role in the coral reef ecosystem	Biol J Linn Soc	1974	6	
M - 001	Meesters, E.H., et al.	Colony size-frequency distribution of scleractinian coral populations: spatial and interspecific variations	Mar Ecol Progr Ser	2001	209	
M - 002	Macintyre, Ian G. and Richard B. Aronson	Field guide to the reefs of Belize	In: Proc 8 <sup>th</sup> Int Coral Reef Symp	1997	1	
M - 003	Macintyre, I.G, et al.	Holocene history of Tobacco Range, Belize, Central America	Atoll Res Bull	1995	430	
M - 004	Macintyre, Ian G., et al.	Origin of the Pelican Cays Ponds, Belize	Atoll Res Bull	2000	466	
M - 005	Macintyre, Ian G., et al.	A general biological and geological survey of the rims of ponds in the major mangrove islands of the Pelican Cays, Belize	Atoll Res Bull	2000	267	
M - 006	Macintyre, Ian G.	The Barrier Reef sediment apron: Tobacco Reef, Belize	Coral Reefs	1987	6	
M - 007	Messing, Charles G., et al.	Biozonation of deep-water lithoherms and associated hardgrounds in the northeastern straits of Florida	Palaios	1990	5	
M - 008	Moberg, F., et al.	Effects of reduced salinity on the rates of photosynthesis and respiration in the hermatypic corals <i>Porites lutea</i> and <i>Pocillopora damicornis</i>	Mar Ecol Progr Ser	1997	157	
M - 009	Muller-Parker, Gisele and Jorge Cortes	Spatial distribution of light and nutrients in some coral reefs of Costa Rica during January 1997	Rev Biol Trop	2001	49	Suppl. 2

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M - 010	Meesters, E.H., et al.	RNA/DNA ratios of scleractinian corals suggest acclimatisation/adaptation in relation to light gradients and turbidity regimes	Mar Ecol Progr Ser	2002	227	
M - 011	Muller-Parker, Gisele and Simon K. Davy	Temperate and tropical algal-sea anemone symbioses	Invertebr Biol	2001	120	2
M - 012	Mitchelmore, Carys L., et al.	Development of symbiosis-specific genes as biomarkers for the early detection of cnidarian-algal symbiosis breakdown	Mar Environ Res	2002	54	
M - 013	Muller-Parker, G, et al.	Effect of ammonium enrichment on animal and algal biomass of the coral <i>Pocillopora damicornis</i>	Pac Sci	1994	48	3
M - 014	McClanahan, T.R.	Bleaching damage and recovery potential of Maldivian coral reefs	Mar Pollut Bull	2000	40	7
M - 015	Morgan, Michael B., et al.	Assessing coral stress responses using molecular biomarkers of gene transcription	Environ Toxicol Chem	2001	20	3
M - 016	Morgan, Michael B. and Terry W. Snell	Characterizing stress gene expression in reef-building corals exposed to the mosquitoside dibrom	Mar Pollut Bull	2002	44	
M - 017	McClanahan, T.R. and S. Mangi	The effect of a closed area and beach seine exclusion on coral reef fish catches	Fish Manag Ecol	2001	8	
M - 018	McClanahan, T.R., et al.	Algal growth and species composition under experimental control of herbivory, phosphorus and coral abundance in Glovers Reef, Belize	Mar Pollut Bull	2002	44	
M - 019	Marshall, P.A. and A.H. Baird	Bleaching of corals on the Great Barrier Reef: differential susceptibilities among taxa	Coral Reefs	2000	19	
M - 020	Muthiga, Nyawira A. and Alina M. Szmant	The effects of salinity stress on the rates of aerobic respiration and photosynthesis in the hermatypic coral <i>Siderastrea siderea</i>	Biol Bull	1987	173	
M - 022	Muscatine, L., et al.	Morphology of coral desmocytes, cells that anchor the calicoblastic epithelium to the skeleton	Coral Reefs	1997	17	
M - 023	Miller, Margaret W. And Mark E. Hay	Effects of fish predation and seaweed competition on the survival and growth of corals	Oecologia	1998	113	

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N - 001	Nugues, Maggy M.	Impact of a coral disease outbreak on coral communities in St. Lucia: what and how much has been lost?	Mar Ecol Progr Ser	2002	229	
N - 002	Nystrom, M., et al.	Simultaneous and sequential stress from increased temperature and copper on the metabolism of the hermatypic coral <i>Porites cylindrica</i>	Mar Biol	2001	138	
N - 003	Nordemar, I., et al.	Effects of elevated seawater temperature and nitrate enrichment on the branching coral <i>Porites cylindrica</i> in the absence of particulate food	Mar Biol			
N - 004	Nystrom, Magnus and Carl Folke	Spatial resilience of coral reefs	Ecosystems	2001	4	
N - 005	Nystrom, Magnus, et al.	Coral reef disturbance and resilience in a human-dominated environment	TREE	2000	15	10
N - 006	Nagelkerken, I., et al.	Depth-related variation in regeneration of artificial lesions in the Caribbean corals <i>Porites astreoides</i> and <i>Stephanocoenia michelinii</i>	J Exp Mar Biol Ecol	1999	234	
N - 007	Nakamura, T. and R. van Woosik	Water-flow rates and passive diffusion partially explain differential survival of corals during the 1998 bleaching event	Mar Ecol Progr Ser	2001	212	
N - 008	Nakamura, T., et al.	Water flow facilitates recovery from bleaching in the coral <i>Stylophora pistillata</i>	Mar Ecol Progr Ser	2003	256	
O - 001	Oliver, J. and R. Berkelmans	Monitoring of corals, bleaching and protected areas on the Great Barrier Reef	In: Coral Bleaching and Marine Protected Areas: Proceedings of the Workshop on Mitigating Coral Bleaching Impact Through MPA Design	2001		
O - 002	Oku, Hiroshuke, et al.	Lipid distribution in branching coral <i>Montipora digitata</i>	Fish Soc	2002	68	
O - 003	Olanlo, Cecile T. and Charles H. Bigger	Phagocytic activities of the gorgonian coral <i>Swiftia exserta</i>	J Invertebr Pathol	2000	76	
O - 004	Orejas, C., et al.	Distribution and reproductive ecology of the Antarctic octocoral <i>Ainigmaptilon antarcticum</i> in the Weddell Sea	Mar Ecol Progr Ser	2002	231	
P - 001	Pandolfi, John M., et al.	Geologically sudden extinction of two	In: Evolutionary Patterns, Growth,	2001		

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		widespread late Pleistocene Caribbean Reef corals	Form, and Temp in the Fossil Record			
P - 002	Patterson, Kathryn L., et al.	The etiology of white pox, a lethal disease of the Caribbean elkhorn coral, <i>Acropora palmata</i>	PNAS	2002	99	
P - 003	Porter, James W., et al.	Patterns of spread of coral disease in the Florida Keys	Hydrobiologia	2001	460	
P - 004	Phongsuwan, Niphon and Hansa Chansang	Coral reef resources of the Tarutao National Park, Thailand	In: Proc Symp on Coral Reef Management in Southeast Asia, Bogor, Indonesia	1986		
P - 005	Phongsuwan, Niphon	Recolonization of a coral reef damaged by a storm on Phuket Island, Thailand	Phuket Mar Biol Cent Res Bull	1991	56	
P - 006	Peach, Meredith B. and Ove Hoegh-Guldberg	Sweeper polyps of the coral <i>Goniopora tenuidens</i> (Scleractinia: Poritidae)	Invertebr Biol	1999	118	1
P - 007	Peters, Esther C., et al.	Callicoblastic neoplasms in <i>Acropora palmata</i> , with a review of reports on anomalies of growth and form in corals	JNCI	1986	76	5
P - 008	Peters, Esther C.	A survey of cellular reactions to environmental stress and disease in Caribbean scleractinian corals	Helgolander Meeresunters	1984	37	
P - 009	Porter, James W., et al.	Detection of coral reef change by the Florida Keys Coral Reef Monitoring Project	In: The Everglades, Florida Bay, and Coral Reefs of the Florida Keys: An Ecosystem Sourcebook	2002		
P - 010	Pawlik, Joseph R., et al.	Patterns of chemical defense among Caribbean gorgonian corals: a preliminary survey	J Exp Mar Biol Ecol	1987	108	
P - 011	Pawlik, Joseph R.	Marine invertebrate chemical defenses	Chem Rev	1993	93	
P - 012	Patz, Jonathan, et al.	Global climate change and emerging infectious diseases	JAMA	1996	275	3
R - 001	Rosenberg, Eugene and Yael Ben-Haim	Microbial diseases of corals and global warming	Environ Microbiol	2002	4	6
R - 002	Ravindran, J., et al.	Fungi in <i>Porites lutea</i> : association with healthy and diseased corals	Dis Aquat Org	2001	47	
R - 003	Richardson, Laurie L.	Coral diseases: what is really known? (Review)	Trends Ecol Evol (TREE)	1998	13	11
R - 004	Reinthal, Peter N. And Ian G. Macintyre	Spatial and temporal variations in grazing pressure by herbivorous fishes: Tobacco Reef, Belize	Atoll Res Bull	1994	425	

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R - 005	Rinkevich, B. and Y. Loya	Harmful effects of chronic oil pollution on a Red Sea scleractinian coral population	In: Proc 3 <sup>rd</sup> Int Coral Reef Symp	1977		
R - 006	Raghukumar, Seshagiri and C. Raghukumar	Marine fungi: a critique				
R - 007	Rutzler, Klaus and Deborah L. Santavy	The black band disease of Atlantic reef corals	PSZNI: Mar Ecol	1983	4	4
R - 008	Reynaud, S., et al.	Effect of feeding on the carbon and oxygen isotopic composition in the tissues and skeleton of the zooxanthellate coral <i>Stylophora pistillata</i>	Mar Ecol Progr Ser	2002	238	
R - 009	Rinkevich, B. and Y. Loya	Laboratory experiments on the effects of crude oil on the Red Sea coral <i>Stylophora pistillata</i>	Mar Pollut Bull	1979	10	
R - 010	Rinkevich, Baruch and Yossi Loya	Response of zooxanthellae photosynthesis to low concentrations of petroleum hydrocarbons	Bull Inst Ocean Fish	1983	9	
R - 011	Rohwer, Forest, et al.	Diversity and distribution of coral-associated bacteria	Mar Ecol Progr Ser	2002	243	
R - 012	Rohwer, F., et al.	Diversity of bacteria associated with the Caribbean coral <i>Montastraea franksi</i>	Coral Reefs	2001	20	
R - 013	Riemann, Lasse, et al.	Dynamics of bacterial community composition and activity during a mesocosm diatom bloom	Appl Environ Microbiol	2000		66
R - 014	Riemann, L. and A. Winding	Community dynamics of free-living and particle-associated bacterial assemblages during a freshwater phytoplankton bloom	Microb Ecol	2001		42
R - 015	Riemann, Lasse and Mathias Middleboe	Viral lysis of marine bacterioplankton: implications for organic matter cycling and bacterial clonal composition	Ophelia	2002		56
R - 016	Riemann, Lasse and Farooq Azam	Widespread <i>N</i> -Acetyl-D-Glucosamine uptake among pelagic marine bacteria and its ecological implications	Appl Environ Microbiol	2002		68
R - 017	Riemann, Lasse and Mathias Middelboe	Stability of bacterial and viral community compositions in Danish coastal waters as depicted by DNA fingerprinting techniques	Aquat Microb Ecol	2002		27

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R - 018	Riemann, Lasse, et al.	Bacterial community composition during two consecutive NE monsoon periods in the Arabian Sea studied by denaturing gradient gel electrophoresis (DGGE) of rRna genes	Deep-Sea Res II	1999	46	
R - 019	Reese, Ernst S.	The use of indicator species to detect change on coral reefs: butterflyfishes of the family Chaetodontidae as indicators for Indo-Pacific coral reefs	In: A Coral Reef Symp on Practical, Reliable, Low Cost Monitoring Methods for Assessing the Biota and Habitat	1996		
R - 020	Reese, Ernst S. and Michael P. Crosby	The use of indicator species for coral reef monitoring	In: Proc of the Hawai'i Coral Reef Monitoring Workshop, Maragos and Grober-Dunsmore (eds.)	1999		
R - 021	Reese, Ernst S.	Reef fishes as indicators of conditions on coral reefs	In: Proc of the Colloq on Global Aspects of Coral Reefs: Health, Hazards and History	1993		
R - 022	Rodgers, Ku'tulei S and Evelyn F. Cox	The effects of trampling on Hawaiian corals along a gradient of human use	Biol Conserv	2003	12	
R - 023	Rodgers, Ku'ulei, et al.	Effects of mechanical fracturing and experimental trampling on Hawaiian corals	Environ Manage	2003	31	3
R - 024	Rublee, Parke A., et al.	Production and bacterial colonization of mucus from the soft coral <i>Briarium asbestinum</i>	Bull Mar Sci	1980	30	4
R - 025	Robertson, Robert	Review of the predators and parasites of stony corals, with special reference to symbiotic prosobranch gastropods	Pac Sci	1970	24	
R - 026	Radwan, Faisal F.Y., et al.	Some toxicological characteristics of three venomous soft corals from the Red Sea	Comp Biochem Physiology, Pt C	2002	132	
R - 027	Ruesink, Jennifer L.	Coral injury and recovery: matrix models link process to pattern	J Exp Mar Biol Ecol	1997	210	
S - 001	Sherman, K. and A.M. Duda	An ecosystem approach to global assessment and management of coastal waters	Mar Ecol Progr Ser	1999	190	
S - 002	Sherman, Kenneth	Sustainability, biomass yields, and health of coastal ecosystems: an ecological perspective	Mar Ecol Progr Ser	1994	112	3
S - 003	Smith, A.H., et al.	Status of western Atlantic coral reefs in the	In: Proc 8 <sup>th</sup> Int Coral Reef Symp	1997	1	

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		Lesser Antilles				
S - 004	Santavy, D.L., et al.	Quantitative assessment of coral diseases in the Florida Keys: strategy and methodology	Hydrobiologia	2001	460	
S - 005	Santavy, D.L. and E.C. Peters	Microbial pests: coral disease in the western Atlantic	In: Proc 8 <sup>th</sup> Int Coral Reef Symp	1997	1	
S - 006	Soong, Keryea and Judith C. Lang	Reproductive integration in reef corals	Biol Bull	1992	183	
S - 007	Shinn, Eugene A., et al.	African dust and the demise of Caribbean coral reefs	Geophys Res Letts	2000	27	
S - 008	Schuhmacher, Helmut	Impact of some corallivorous snails on stony corals in the Red Sea	In: Proc 7 <sup>th</sup> Int Coral Reef Symp	1992	2	
S - 009	Seavy, Barbara and Gisele Muller-Parker	Chemosensory and feeding responses of the nudibranch <i>Aeolidia papillosa</i> to the symbiotic sea anemone <i>Anthopleuroa elegantissima</i>	Invertebr Biol	2002	121	2
S - 010	Schaft, D. and D. Mebs	Do sponges exchange secondary metabolites?	Coral Reefs	2002	21	
S - 011	Shick, J.M., et al.	Ultraviolet-B radiation stimulates shikimate pathway-dependent accumulation of mycosporine-like amino acids in the coral <i>Stylophora pistillata</i> despite decreases in its population of symbiotic dinoflagellates	Limnol Oceanogr	1999	44	
S - 012	Shick, J. Malcolm and Walter C. Dunlap	Mycosporine-like amino acids and related gadusols: biosynthesis, accumulation, and UV-protective functions in aquatic organisms	Annu Rev Physiol	2002	64	
S - 013	Shick, J.M., et al.	Depth-dependent responses to solar ultraviolet radiation and oxidative stress in the zooxanthellate coral <i>Acropora microphthalma</i>	Mar Biol	1995	122	
S - 014	Shick, J. Malcolm, et al.	Mycosporine-like amino acid content in four species of sea anemones in the genus <i>Anthopleura</i> reflects phylogenetic but not environmental or symbiotic relationships	Biol Bull	2002	203	
S - 015	Shick, J. Malcolm, et al.	Ultraviolet (UV) protection in marine organisms II. Biosynthesis, accumulation, and	In: Free Radicals in Chemistry, Biology and Medicine, T. Yoshikawa, et al.,	2000		

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		sunscreening function of mycosporine-like amino acids	eds.			
S - 016	Shick, J.Malcolm, et al.	Effects of ultraviolet radiation on corals and other coral reef organisms	Global Change Biol	1996	2	
S - 017	Segel, Lee A. and Hugh W. Ducklow	A theoretical investigation into the influence of sublethal stresses on coral-bacterial ecosystem dynamics	Bull Mar Sci	1982	32	4
S - 018	Stambler, Noga, et al.	Effects of nutrient enrichment and water motion on the coral <i>Pocillopora damicornis</i>	Pac Sci	1991	45	3
S - 019	Stambler, Noga, et al.	Nutrient limitation in the symbiotic association between zooxanthellae and reef-building corals: the experimental design	Pac Sci	1994	48	3
S - 020	Slattery, Marc.	Fungal pathogenesis of the sea fan <i>Gorgonia ventalina</i> : direct and indirect consequences	Chemoecology	1999	9	3
S - 021	Stambler, Noga	Effects of light intensity and ammonium enrichment on the hermatypic coral <i>Stylophora pistillata</i> and its zooxanthellae	Symbiosis	1998	24	
S - 022	Shinn, Eugene A.	What is really killing the corals	Sea Front	1989		
S - 023	Swart, Peter K., et al.	Stable oxygen isotopic composition of corals from the Gulf of Guinea as indicators of periods of extreme precipitation conditions in the sub-Saharan	J Geophys Res	1998	103	C12
S - 024	Swart, Peter Koenraad, et al.	The use of proxy chemical cores in coral skeletons to ascertain past environmental conditions in Florida Bay	Estuaries	1999	22	2B
S - 025	Scheibling, Robert E. And Bruce G. Hatcher	Microhabitat refuges and risk of predation for two species of trochid gastropod ( <i>Trochus histrio</i> and <i>Tectus pyramis</i> ) at the Houtman Abrolhos, Western Australia	In: Marine Flora and Fauna of the Houtman Abrolhos Islands, Western Australia, F.E. Wells, ed.	1997		
S - 026	Sammarco, Paul W.	<i>Diadema</i> and its relationship to coral spat mortality: grazing, competition, and biological disturbance	J Exp Mar Biol Ecol	1980	45	
S - 027	Sammarco, Paul W.	Echinoid grazing as a structuring force in coral communities: whole reef manipulations	J Exp Mar Biol Ecol	1982	61	



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S - 028	Sammarco, Paul W., et al.	Grazing and control of coral reef community structure by <i>Diadema antillarum</i> Philippi (Echinodermata: Echinoidea): a preliminary study	J Mar Res	2974		32
S - 029	Sammarco, Paul W.	A comparison of some ecological processes on coral reefs of the Caribbean and the Great Barrier Reef	In: Comparison Between Atlantic and Pacific Tropical Marine Coastal Ecosystems: Community Structure, Ecological Processes, and Productivity, Charles Birkeland, ed.	1988		
S - 030	Smith, Stephen V., et al.	Kaneohe Bay sewage diversion experiment: perspectives on ecosystem responses to nutritional perturbation	Pac Sci	1981	35	4
S - 031	Spencer, Thomas, et al.	Coral bleaching in the southern Seychelles during the 1997-1998 Indian Ocean warm event	Mar Pollut Bull	2000	40	7
S - 032	Stone, Lewi, et al.	Mass coral reef bleaching: a recent outcome of increased El Nino activity	Ecol Lett	1999	2	
S - 033	Smith, L.D. and T.P. Hughes	An experimental assessment of survival, re-attachment and fecundity of coral fragments	J Exp Mar Biol Ecol	1999	235	
S - 034	Shashar, N., et al.	Coral endolithic algae: life in a protected environment	Pac Sci	1997	51	2
S - 035	Sammarco, P.W., et al.	Competitive strategies of soft corals (Coelenterata: Octocorallia): Allelopathic effects on selected scleractinian corals	Coral Reefs	1983	1	
T - 001	Toren, A., et al.	Effect of temperature on adhesion of <i>Vibrio</i> strain AK-1 to <i>Oculina patagonica</i> and on coral bleaching	Appl Environ Microbiol	1998	64	4
T - 002	Tom, Moshe, et al.	Molecular characterization of the first heat shock protein 70 from a reef coral	Biochem Biophys Res Comm	1999	262	
T - 003	Tom, Moshe, et al.	Molecular characterization of the first heat shock protein 70 from a reef coral	Biochem Biophys Res Comm	1999	262	
T - 004	Tomascik, Tomas, et al.	Case histories: a historical perspective of the natural and anthropogenic impacts in the Indonesian Archipelago with a focus on the Kepulauan Seribu, Java Sea				
T - 005	Tomascik, Tomas	Settlement patterns of Caribbean scleractinian	Mar Ecol Progr Ser	1991	77	

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		corals on artificial substrata along a eutrophication gradient, Barbados, West Indies				
T - 006	Tomascik, Tomas	Growth rates of two morphotypes of <i>Montastrea annularis</i> along a eutrophication gradient, Barbados, W.I.	Mar Pollut Bull	1990	21	8
T - 007	Tomascik, T. and F.Sander	Effects of eutrophication on reef-building corals III. Reproduction of the reef-building coral <i>Porites porites</i>	Mar Biol	1987	94	
T - 008	Tomascik, T. and F. Sander	Effects of eutrophication on reef-building corals II. Structure of scleractinian coral communities on fringing reefs, Barbados, West Indies	Mar Biol	1987	94	
T - 009	Tomascik, T. and F. Sander	Effects of eutrophication on reef-building corals I. Growth rate of the reef-building coral <i>Montastrea annularis</i>	Mar Biol	1985	87	
T - 010	Takahashi, Shunichi, et al.	Repair machinery of symbiotic photosynthesis as the primary target of heat stress for reef-building corals	Plant Cell Physiol	2004	45	2
T - 011	Tunncliffe, Verena	The role of boring sponges in coral fracture	In: Colloques internationeaux du C.N.R.S.-Biologie des spongiares	1979	291	
V - 001	Vermeij, M.J.A., et al.	Patterns in fluorescence over a Caribbean reef slope: the coral genus <i>Madracis</i>	Photosynthetica	2002	40	3
V - 002	Vermeij, M.J.A. and R.P.M. Bak	How are coral populations structured by light? Marine light regimes and the distribution of <i>Madracis</i>	Mar Ecol Progr Ser	2002	233	
V - 003	van Duyl, F.C., et al.	Factors influencing the short-term variation in phytoplankton composition and biomass in coral reef waters	Coral Reefs	2002	21	
V - 004	Vermeij, M.J. and R.P.M. Bak	Corals on the move: rambling of <i>Madracis pharensis</i> polyps early after settlement	Coral Reefs	2002	21	
V - 005	Volkman-Kohlmeyer, Brigitte and Jan Kohlmeyer	<i>Corallicola nana</i> gen. & sp. nov. and other ascomycetes from coral reefs	Mycotaxon	1992	44	2

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V - 006	Van Alstyne, Kathryn L. and Valerie J. Paul	Chemical and structural defenses in the sea fan <i>Gorgonia ventalina</i> : effects against generalist and specialist predators	Coral Reefs	1992	11	
V - 008	Vargas-Angel, Bernardo, et al.	Coral and coral reef responses to the 1997-98 El Nino event on the Pacific coast of Colombia	Bull Mar Sci	2001	69	1
V - 009	van Woosik, R., et al.	Coral assemblages and physico-chemical characteristics of the Whitsunday Islands: evidence of recent community changes	Mar Freshw Res	1999	50	
V - 010	van Woosik, Robert	Coral bleaching: transcending spatial and temporal scales	Trends Ecol Evol	2001	16	3
V - 011	van Oppen, Madeleine J.H.	Atypically low rate of cytochrome <i>b</i> evolution in the scleractinian coral genus <i>Acropora</i>	Proc R Soc Lond B	1998	266	
V - 012	Vogel, Klaus, et al.	Scientific results from investigations of microbial borers and bioerosion in reef environments	In: Global and Regional Controls on Biogenic Sedimentation, I. Reef evolution. Reitner, Joachim, et al., eds., 1996			
V - 013	Van Den Hoek, C. And A.M. Breeman	The distribution of algae, corals and gorgonians in relation to depth, light, attenuation, water movement and grazing pressure in the fringing coral reef of Curacao, Netherlands Antilles	Aquat Bot	1978	5	
V - 014	Vacelet, Eveline and Bernard A. Thomassin	Microbial utilization of coral mucus in long term <i>in situ</i> incubation over a coral reef	Hydrobiologia	1991	211	
W - 001	Woodley, J.D., et al.	Hurricane Allen's impact on Jamaican coral reefs	Science	1981	214	
W - 002	White, A.T.	<i>Chaetodon</i> occurrence relative to coral reef habitats in the Philippines with implications for reef assessment	In: Proc 6 <sup>th</sup> Int Coral Reef Symp	1988	2	
W - 003	Willis, B., et al.	Developing predictive and reactive tools for monitoring coral health	In: Proc of JAMSTEC Int Coral Reef Symp	2000		
W - 004	Wittenberg, M. and W. Hunte	Effects of eutrophication and sedimentation on juvenile corals. I. Abundance, mortality and community structure	Mar Biol	1992	112	

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W - 005	Ware, John R., et al.	Patterns of coral bleaching: modeling the adaptive bleaching hypothesis	Ecol Model	1996	84	
W - 006	Weber, Jakob	Novel tools for the study of development, migration and turnover of nematocytes (cnidarian stinging cells)	J Cell Sci	1995	108	
W - 007	Weber, Jakob	The development of cnidarian stinging cells: maturation and migration of stenoteles of <i>Hydra vulgaris</i>	Roux's Arch Dev Biol	1995	205	
W - 008	Warner, Mark E., et al.	Damage to photosystem II in symbiotic dinoflagellates: a determinant of coral bleaching	Proc Natl Acad Sci	1999	96	
W - 009	Wilsanand, V., et al.	Antibacterial activities of anthozoan corals on some marine microfoulers	Microbios	1999	99	
W - 010	Weir-Brush, J.R., et al.	The relationship between gorgonian coral (Cnidaria, Gorgonacea) diseases and African dust storms	Aerobiologia	2004	20	
W - 011	Witman, Jon D.	Physical disturbance and community structure of exposed and protected reefs: a case study from St. John, U.S. Virgin Island	Am Zool	1992	32	
W - 012	Ward, Selina	The effect of damage on the growth, reproduction and storage of lipids in the scleractinian coral <i>Pocillopora damicornis</i> (Linnaeus)	J Exp Mar Biol Ecol	1995	187	
W - 013	Witman, Jon D.	Physical disturbance and community structure of exposed and protected reefs: a case study from St. John, U.S. Virgin Island	Am Zool	32	1992	
Y - 001	Yamashiro, Hideyuki, et al.	Composition of lipids, fatty acids and sterols in Okinawan corals	Comp Biochem Physiol	1999	122	Pt B
Y - 002	Yamashiro, Hideyuki, et al.	Tumor formation on the coral <i>Montipora informis</i>	Dis Aquat Org	2000	41	
Y - 003	Yamashiro, Hideyuki, et al.	Coral tumors store reduced level of lipids	J Exp Mar Biol Ecol	2001	265	
Z - 001	Zann, L.	The status of coral reefs in South Western	Mar Pollut Bull	1994	29	1-3

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		Pacific Islands				
Z - 002	Zea, S., et al.	Biotic changes in the reef complex of San Andres Island (Southeastern Caribbean Sea, Columbia) occurring over nearly three decades	Atoll Res Bull	1998	456	
Z - 003	Zakai, D., et al.	Experimental fragmentation reduces sexual reproductive output by the reef-building coral <i>Pocillopora damicornis</i>	Coral Reefs	2000	19	
Z - 004	Zakai, David and Nanette E. Chadwick-Furman	Impacts of intensive recreational diving on reef corals at Eilat, northern Red Sea	Biol Conserv	2002	105	