

Yossi Loya

List of Publications by Year in descending order

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270
papers

16,670
citations

13854

67
h-index

22808

112
g-index

281
all docs

281
docs citations

281
times ranked

9708
citing authors

#	ARTICLE	IF	CITATIONS
1	Coral bleaching: the winners and the losers. <i>Ecology Letters</i> , 2001, 4, 122-131.	3.0	1,297
2	The Coral Probiotic Hypothesis. <i>Environmental Microbiology</i> , 2006, 8, 2068-2073.	1.8	545
3	Community structure and species diversity of hermatypic corals at Eilat, Red Sea. <i>Marine Biology</i> , 1972, 13, 100-123.	0.7	416
4	Toxicopathological Effects of the Sunscreen UV Filter, Oxybenzone (Benzophenone-3), on Coral Planulae and Cultured Primary Cells and Its Environmental Contamination in Hawaii and the U.S. Virgin Islands. <i>Archives of Environmental Contamination and Toxicology</i> , 2016, 70, 265-288.	2.1	404
5	Revisiting the winners and the losers a decade after coral bleaching. <i>Marine Ecology - Progress Series</i> , 2011, 434, 67-76.	0.9	372
6	Bacterial infection and coral bleaching. <i>Nature</i> , 1996, 380, 396-396.	13.7	293
7	Global Human Footprint on the Linkage between Biodiversity and Ecosystem Functioning in Reef Fishes. <i>PLoS Biology</i> , 2011, 9, e1000606.	2.6	249
8	<i>Vibrio shiloi</i> sp. nov., the causative agent of bleaching of the coral <i>Oculina patagonica</i> . <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2001, 51, 1383-1388.	0.8	225
9	Climate change impedes scleractinian corals as primary reef ecosystem engineers. <i>Marine and Freshwater Research</i> , 2011, 62, 205.	0.7	210
10	Bleaching of the coral <i>Oculina patagonica</i> by <i>Vibrio</i> AK-1. <i>Marine Ecology - Progress Series</i> , 1997, 147, 159-165.	0.9	206
11	Endolithic algae: an alternative source of photoassimilates during coral bleaching. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2002, 269, 1205-1210.	1.2	199
12	Ancestral genetic diversity associated with the rapid spread of stress-tolerant coral symbionts in response to Holocene climate change. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 4416-4421.	3.3	194
13	Coral Community Reproductive Patterns: Red Sea Versus the Great Barrier Reef. <i>Science</i> , 1985, 228, 1333-1335.	6.0	190
14	The Reproduction of the Red Sea Coral <i>Stylophora pistillata</i> . I. Gonads and Planulae. <i>Marine Ecology - Progress Series</i> , 1979, 1, 133-144.	0.9	184
15	Extreme Diel Fluctuations of Oxygen in Diffusive Boundary Layers Surrounding Stony Corals. <i>Biological Bulletin</i> , 1993, 185, 455-461.	0.7	183
16	The Red Sea coral <i>Stylophora pistillata</i> is an r strategist. <i>Nature</i> , 1976, 259, 478-480.	13.7	182
17	Recolonization of Red Sea Corals Affected by Natural Catastrophes and Man-Made Perturbations. <i>Ecology</i> , 1976, 57, 278-289.	1.5	172
18	A coral oxygen isotope record from the northern Red Sea documenting NAO, ENSO, and North Pacific teleconnections on Middle East climate variability since the year 1750. <i>Paleoceanography</i> , 2000, 15, 679-694.	3.0	168

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19	Theme section on mesophotic coral ecosystems: advances in knowledge and future perspectives. Coral Reefs, 2016, 35, 1-9.	0.9	162
20	Effects of Oil Pollution on Coral Reef Communities. Marine Ecology - Progress Series, 1980, 3, 167-180.	0.9	152
21	Nitrogen fixation (acetylene reduction) in stony corals: evidence for coral-bacteria interactions. Marine Ecology - Progress Series, 1994, 111, 259-264.	0.9	152
22	The marine fireworm <i>Hermodice carunculata</i> is a winter reservoir and spring-summer vector for the coral-bleaching pathogen <i>Vibrio shiloi</i> . Environmental Microbiology, 2003, 5, 250-255.	1.8	149
23	Nutrient enrichment caused by in situ fish farms at Eilat, Red Sea is detrimental to coral reproduction. Marine Pollution Bulletin, 2004, 49, 344-353.	2.3	141
24	An updated 18S rRNA phylogeny of tunicates based on mixture and secondary structure models. BMC Evolutionary Biology, 2009, 9, 187.	3.2	133
25	The Reproduction of the Red Sea Coral <i>Stylophora pistillata</i> . II. Synchronization in Breeding and Seasonality of Planulae Shedding. Marine Ecology - Progress Series, 1979, 1, 145-152.	0.9	132
26	Space partitioning by stony corals soft corals and benthic algae on the coral reefs of the northern Gulf of Eilat (Red Sea). HelgolÄnder Wissenschaftliche Meeresuntersuchungen, 1977, 30, 362-382.	0.6	120
27	Reproductive patterns of scleractinian corals in the northern Red Sea. Marine Biology, 1998, 132, 691-701.	0.7	119
28	Mean oxygen-isotope signatures in <i>Porites</i> spp. corals: inter-colony variability and correction for extension-rate effects. Coral Reefs, 2003, 22, 328-336.	0.9	118
29	Effect of temperature on bleaching of the coral <i>Oculina patagonica</i> by <i>Vibrio</i> AK-1. Marine Ecology - Progress Series, 1998, 171, 131-137.	0.9	118
30	Antimicrobial activity of the reef sponge <i>Amphimedon viridis</i> from the Red Sea: evidence for selective toxicity. Aquatic Microbial Ecology, 2001, 24, 9-16.	0.9	117
31	Effect of Temperature on Adhesion of <i>Vibrio</i> Strain AK-1 to <i>Oculina patagonica</i> and on Coral Bleaching. Applied and Environmental Microbiology, 1998, 64, 1379-1384.	1.4	114
32	SURFACE BROODING IN THE RED SEA SOFT CORAL <i>PARERYTHROPODIUM FULVUM FULVUM</i> (FORSKÄ...L, 1775). Biological Bulletin, 1983, 165, 353-369.	0.7	113
33	Penetration of the Coral-Bleaching Bacterium <i>Vibrio shiloi</i> into <i>Oculina patagonica</i> . Applied and Environmental Microbiology, 2000, 66, 3031-3036.	1.4	112
34	The role of microorganisms in coral bleaching. ISME Journal, 2009, 3, 139-146.	4.4	111
35	Vitellin synthesis in relation to oogenesis in in vitro-incubated ovaries of <i>Penaeus semisulcatus</i> (crustacea, decapoda, penaeidae). The Journal of Experimental Zoology, 1990, 255, 205-215.	1.4	105
36	Inhibition of photosynthesis and bleaching of zooxanthellae by the coral pathogen <i>Vibrio shiloi</i> . Environmental Microbiology, 1999, 1, 223-229.	1.8	105

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37	Symbiophagy as a cellular mechanism for coral bleaching. <i>Autophagy</i> , 2009, 5, 211-216.	4.3	103
38	Role of endosymbiotic zooxanthellae and coral mucus in the adhesion of the coral-bleaching pathogen <i>Vibrio shiloi</i> to its host. <i>FEMS Microbiology Letters</i> , 2001, 199, 33-37.	0.7	101
39	Skeletal regeneration in a Red Sea scleractinian coral population. <i>Nature</i> , 1976, 261, 490-491.	13.7	96
40	DNA barcoding reveals the coral "laboratory-rat", <i>Stylophora pistillata</i> encompasses multiple identities. <i>Scientific Reports</i> , 2013, 3, 1520.	1.6	94
41	Possible effects of water pollution on the community structure of Red Sea corals. <i>Marine Biology</i> , 1975, 29, 177-185.	0.7	92
42	<i>Oculina patagonica</i> : a non-lessepsian scleractinian coral invading the Mediterranean Sea. <i>Marine Biology</i> , 2001, 138, 1195-1203.	0.7	91
43	A quick, easy and non-intrusive method for underwater volume and surface area evaluation of benthic organisms by 3D computer modelling. <i>Methods in Ecology and Evolution</i> , 2015, 6, 521-531.	2.2	90
44	Antimicrobial activity of Red Sea corals. <i>Marine Biology</i> , 2006, 149, 357-363.	0.7	89
45	Toxicological effects of the sunscreen UV filter, benzophenone-2, on planulae and in vitro cells of the coral, <i>Stylophora pistillata</i> . <i>Ecotoxicology</i> , 2014, 23, 175-191.	1.1	89
46	What is the Space of Attenuation Coefficients in Underwater Computer Vision?. , 2017, , .		88
47	Breakdown in spawning synchrony: A silent threat to coral persistence. <i>Science</i> , 2019, 365, 1002-1007.	6.0	88
48	Heat-Stress and Light-Stress Induce Different Cellular Pathologies in the Symbiotic Dinoflagellate during Coral Bleaching. <i>PLoS ONE</i> , 2013, 8, e77173.	1.1	88
49	Carbon and nitrogen utilization in two species of Red Sea corals along a depth gradient: Insights from stable isotope analysis of total organic material and lipids. <i>Geochimica Et Cosmochimica Acta</i> , 2009, 73, 5333-5342.	1.6	87
50	Can mesophotic reefs replenish shallow reefs? Reduced coral reproductive performance casts a doubt. <i>Ecology</i> , 2018, 99, 421-437.	1.5	85
51	COLONY INTEGRATION DURING REGENERATION IN THE STONY CORAL <i>FAVUS FAVUS</i> . <i>Ecology</i> , 2001, 82, 802-813.	1.5	84
52	Photoinhibition in shallow-water colonies of the coral <i>Stylophora pistillata</i> as measured in situ. <i>Limnology and Oceanography</i> , 2003, 48, 1388-1393.	1.6	83
53	Size matters: bleaching dynamics of the coral <i>Oculina patagonica</i> . <i>Marine Ecology - Progress Series</i> , 2005, 294, 181-188.	0.9	83
54	SEXUAL REPRODUCTION OF A SOFT CORAL: SYNCHRONOUS AND BRIEF ANNUAL SPAWNING OF <i>SARCOPHYTON GLAUCUM</i> (QUOY & GAIMARD, 1833). <i>Biological Bulletin</i> , 1986, 170, 32-42.	0.7	81

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55	Flow patterns induced by substrata and body morphologies of benthic organisms, and their roles in determining availability of food particles. <i>Limnology and Oceanography</i> , 1993, 38, 1116-1124.	1.6	81
56	Intraspecific competitive networks in the Red Sea coral <i>Stylophora pistillata</i> . <i>Coral Reefs</i> , 1983, 1, 161-172.	0.9	80
57	Delivery of a nematocyst toxin. <i>Nature</i> , 1995, 375, 456-456.	13.7	79
58	Vertical water mass mixing and plankton blooms recorded in skeletal stable carbon isotopes of a Red Sea coral. <i>Journal of Geophysical Research</i> , 1998, 103, 30731-30739.	3.3	79
59	Coral Disease Diagnostics: What's between a Plague and a Band?. <i>Applied and Environmental Microbiology</i> , 2007, 73, 981-992.	1.4	79
60	The rate of mucus production by corals and its assimilation by the coral reef copepod <i>Acartia negligens</i> . <i>Limnology and Oceanography</i> , 1975, 20, 918-923.	1.6	78
61	Alloimmune maturation in the coral <i>Stylophora pistillata</i> is achieved through three distinctive stages, 4 months postâ€“metamorphosis. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 1997, 264, 99-104.	1.2	78
62	Photographic assessment of coral chlorophyll contents: Implications for ecophysiological studies and coral monitoring. <i>Journal of Experimental Marine Biology and Ecology</i> , 2009, 380, 25-35.	0.7	77
63	Three new sesquiterpene hydroquinones from marine origin. <i>Tetrahedron</i> , 1994, 50, 4179-4184.	1.0	76
64	Growth and population dynamic model of the reef coral <i>Fungia granulosa</i> Klunzinger, 1879 at Eilat, northern Red Sea. <i>Journal of Experimental Marine Biology and Ecology</i> , 2000, 249, 199-218.	0.7	76
65	Phage therapy of coral disease. <i>Coral Reefs</i> , 2007, 26, 7-13.	0.9	73
66	Intraspecific competition in a reef coral: effects on growth and reproduction. <i>Oecologia</i> , 1985, 66, 100-105.	0.9	72
67	Spatio-Temporal Transmission Patterns of Black-Band Disease in a Coral Community. <i>PLoS ONE</i> , 2009, 4, e4993.	1.1	72
68	Does light enhance calcification in hermatypic corals?. <i>Marine Biology</i> , 1984, 80, 1-6.	0.7	71
69	Spatial and temporal photoacclimation of <i>Stylophora pistillata</i> : zooxanthella size, pigmentation, location and clade. <i>Marine Ecology - Progress Series</i> , 2009, 384, 107-119.	0.9	71
70	Life cycle of <i>Rhopilema nomadica</i> : a new immigrant scyphomedusan in the Mediterranean. <i>Marine Biology</i> , 1992, 112, 237-242.	0.7	70
71	The Coral Reefs of Eilat â€” Past, Present and Future: Three Decades of Coral Community Structure Studies. , 2004, , 1-34.		70
72	Laboratory experiments on the effects of crude oil on the Red Sea coral <i>Stylophora pistillata</i> . <i>Marine Pollution Bulletin</i> , 1979, 10, 328-330.	2.3	69

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73	VARIABILITY IN THE PATTERN OF SEXUAL REPRODUCTION OF THE CORALSTYLOPHORA PISTILLATAAT EILAT, RED SEA: A LONG-TERM STUDY. <i>Biological Bulletin</i> , 1987, 173, 335-344.	0.7	68
74	New Avarone and Avarol Derivatives from the Marine Sponge <i>Dysidea cinerea</i> . <i>Journal of Natural Products</i> , 1991, 54, 92-97.	1.5	68
75	Mass Coral Reef Bleaching: A Recent Outcome of Increased El Niño Activity?. <i>Ecology Letters</i> , 1999, 2, 325-330.	3.0	68
76	Spectral Diversity and Regulation of Coral Fluorescence in a Mesophotic Reef Habitat in the Red Sea. <i>PLoS ONE</i> , 2015, 10, e0128697.	1.1	67
77	Effects on growth and reproduction of the coral <i>Stylophora pistillata</i> by the mutualistic damselfish <i>Dascyllus marginatus</i> . <i>Marine Biology</i> , 1995, 121, 741-746.	0.7	65
78	Bidirectional sex change in mushroom stony corals. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2008, 275, 2335-2343.	1.2	65
79	Petrosynol and petrosolic acid, two novel natural inhibitors of the reverse transcriptase of human immunodeficiency virus from <i>petrosia</i> sp.. <i>Tetrahedron</i> , 1993, 49, 10435-10438.	1.0	64
80	Bleaching effect on regeneration and resource translocation in the coral <i>Oculina patagonica</i> . <i>Marine Ecology - Progress Series</i> , 2002, 234, 119-125.	0.9	64
81	Bacterial Strain BA-3 and a filterable factor cause a white plague-like disease in corals from the Eilat coral reef. <i>Aquatic Microbial Ecology</i> , 2005, 40, 183-189.	0.9	62
82	The Structure of Eryloside A, a New Antitumor and Antifungal 4-Methylated Steroidal Glycoside from the Sponge <i>Erylus lendenfeldi</i> . <i>Journal of Natural Products</i> , 1989, 52, 167-170.	1.5	60
83	Tissue regeneration in the coral <i>Fungia granulosa</i> : the effect of extrinsic and intrinsic factors. <i>Marine Biology</i> , 2000, 137, 867-873.	0.7	60
84	Oriented intra-colonial transport of ¹⁴ C labeled materials during coral regeneration. <i>Marine Ecology - Progress Series</i> , 1997, 161, 117-122.	0.9	60
85	Antimicrobial activity of a Red Sea soft coral, <i>Parerythropodium fulvum fulvum</i> :reproductive and developmental considerations. <i>Marine Ecology - Progress Series</i> , 1998, 169, 87-95.	0.9	59
86	Phage therapy of the white plague-like disease of <i>Favia fava</i> in the Red Sea. <i>Coral Reefs</i> , 2012, 31, 665-670.	0.9	58
87	Light environment drives the shallow to mesophotic coral community transition. <i>Ecosphere</i> , 2019, 10, e02839.	1.0	57
88	LIFE HISTORY STUDIES ON THE RED SEA SOFT CORAL <i>XENIA MACROSPICULATA</i> GONOHAR, 1940. I. ANNUAL DYNAMICS OF GONADAL DEVELOPMENT. <i>Biological Bulletin</i> , 1984, 166, 32-43.	0.7	56
89	Seasonal rainfall in the Sinai Desert during the late Quaternary inferred from fluorescent bands in fossil corals. <i>Nature</i> , 1990, 345, 145-147.	13.7	54
90	Tunicate mitogenomics and phylogenetics: peculiarities of the <i>Herdmania momus</i> mitochondrial genome and support for the new chordate phylogeny. <i>BMC Genomics</i> , 2009, 10, 534.	1.2	54

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91	<i>Pseudoscillatoria coralii</i> gen. nov., sp. nov., a cyanobacterium associated with coral black band disease (BBD). <i>Diseases of Aquatic Organisms</i> , 2009, 87, 91-96.	0.5	54
92	Abortion Effect in Corals Induced by Oil Pollution. <i>Marine Ecology - Progress Series</i> , 1979, 1, 77-80.	0.9	54
93	Cellular pathology and histopathology of hypo-salinity exposure on the coral <i>Stylophora pistillata</i> . <i>Science of the Total Environment</i> , 2009, 407, 4838-4851.	3.9	53
94	<i>Vibrio</i> sp. as a potentially important member of the Black Band Disease (BBD) consortium in <i>Favia</i> sp. corals. <i>FEMS Microbiology Ecology</i> , 2009, 70, 515-524.	1.3	53
95	Senescence and dying signals in a reef building coral. <i>Experientia</i> , 1986, 42, 320-322.	1.2	52
96	Identification of a protist-coral association and its possible ecological role. <i>Marine Ecology - Progress Series</i> , 2006, 317, 67-73.	0.9	52
97	Oriented translocation of energy in grafted reef corals. <i>Coral Reefs</i> , 1983, 1, 243-247.	0.9	50
98	Sexual reproduction and settlement of the coral reef sponge <i>Chalinula</i> sp. from the Red Sea. <i>Marine Biology</i> , 1990, 105, 25-31.	0.7	50
99	Regeneration versus budding in fungiid corals: a trade-off. <i>Marine Ecology - Progress Series</i> , 1996, 134, 179-185.	0.9	50
100	Seasonal variations in the stable isotopic composition and the skeletal density pattern of the coral <i>Porites lobata</i> (Gulf of Eilat, Red Sea). <i>Marine Biology</i> , 1992, 112, 259-263.	0.7	49
101	Echinoid Bioerosion as a Major Structuring Force of Red Sea Coral Reefs. <i>Biological Bulletin</i> , 1996, 190, 367-372.	0.7	49
102	Coral polyp expulsion. <i>Nature</i> , 1997, 387, 137-137.	13.7	49
103	Effect of lesion size and shape on regeneration of the Red Sea coral <i>Favia fava</i> . <i>Marine Ecology - Progress Series</i> , 1997, 146, 101-107.	0.9	49
104	Bioerosion of coral reefs – A chemical approach. <i>Limnology and Oceanography</i> , 1991, 36, 377-383.	1.6	48
105	Nitrogen fixation (acetylene reduction) on a coral reef. <i>Coral Reefs</i> , 1994, 13, 171-174.	0.9	47
106	A new Thraustochytrid, strain Fng1, isolated from the surface mucus of the hermatypic coral <i>Fungia granulosa</i> . <i>FEMS Microbiology Ecology</i> , 2008, 64, 378-387.	1.3	47
107	Bacteria appear to play important roles in both causing and preventing the bleaching of the coral <i>Oculina patagonica</i> . <i>Marine Ecology - Progress Series</i> , 2013, 489, 155-162.	0.9	47
108	The 60-kDa Heat Shock Protein (HSP60) of the Sea Anemone <i>Anemonia viridis</i> : A Potential Early Warning System for Environmental Changes. <i>Marine Biotechnology</i> , 2001, 3, 501-508.	1.1	45

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109	Tumor formations in scleractinian corals. <i>Helgoländer Meeresuntersuchungen</i> , 1984, 37, 99-112.	0.2	44
110	Implication of water depth on stable isotope composition and skeletal density banding patterns in a <i>Porites lutea</i> colony: results from a long-term translocation experiment. <i>Coral Reefs</i> , 2003, 22, 337-345.	0.9	44
111	Echinoid community structure and rates of herbivory and bioerosion on exposed and sheltered reefs. <i>Journal of Experimental Marine Biology and Ecology</i> , 2014, 456, 8-17.	0.7	44
112	Reproductive strategies of two fungiid corals from the northern Red Sea: environmental constraints?. <i>Marine Ecology - Progress Series</i> , 1998, 174, 175-182.	0.9	44
113	Migration, habitat use, and competition among mobile corals (Scleractinia: Fungiidae) in the Gulf of Eilat, Red Sea. <i>Marine Biology</i> , 1992, 114, 617-623.	0.7	43
114	Hydrodynamic impediments to settlement of marine propagules. and adhesive filament solutions. <i>Limnology and Oceanography</i> , 1994, 39, 164-169.	1.6	43
115	Prudent sessile feeding by the corallivore snail, <i>Coralliophila violacea</i> on coral energy sinks. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 1998, 265, 2043-2050.	1.2	43
116	Speciation Versus Phenotypic Plasticity in Coral Inhabiting Barnacles: Darwin's Observations in an Ecological Context. <i>Journal of Molecular Evolution</i> , 1999, 49, 367-375.	0.8	43
117	Two new antibiotics from the red sea sponge <i>Psammaphysilla purpurea</i> . <i>Tetrahedron</i> , 1983, 39, 667-676.	1.0	42
118	LIFE HISTORY STUDIES ON THE RED SEA SOFT CORAL <i>XENIA MACROSPICULATA</i> GOHAR, 1940. II. PLANULAE SHEDDING AND POST LARVAL DEVELOPMENT. <i>Biological Bulletin</i> , 1984, 166, 44-53.	0.7	42
119	Several new cembranoid diterpenes from three soft corals of the red sea. <i>Tetrahedron</i> , 1983, 39, 1643-1648.	1.0	41
120	Ten new rearranged spongian diterpenes from two <i>Dysidea</i> species. <i>Journal of Organic Chemistry</i> , 1988, 53, 4801-4807.	1.7	41
121	<i>Euphyllia paradivisa</i> , a successful mesophotic coral in the northern Gulf of Eilat/Aqaba, Red Sea. <i>Coral Reefs</i> , 2016, 35, 91-102.	0.9	40
122	Short-term fate of photosynthetic products in a hermatypic coral. <i>Journal of Experimental Marine Biology and Ecology</i> , 1983, 73, 175-184.	0.7	39
123	The solitary ascidian <i>Herdmania momus</i> : native (Red Sea) versus non-indigenous (Mediterranean) populations. <i>Biological Invasions</i> , 2008, 10, 1431-1439.	1.2	39
124	Chemical warfare in the sea: The search for antibiotics from Red Sea corals and sponges. <i>Pure and Applied Chemistry</i> , 2009, 81, 1113-1121.	0.9	39
125	Upper mesophotic depths in the coral reefs of Eilat, Red Sea, offer suitable refuge grounds for coral settlement. <i>Scientific Reports</i> , 2019, 9, 2263.	1.6	39
126	Mid-Holocene stable isotope record of corals from the northern Red Sea. <i>International Journal of Earth Sciences</i> , 2000, 88, 742-751.	0.9	38

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127	In situ measured seasonal variations in F v/F m of two common Red Sea corals. <i>Coral Reefs</i> , 2006, 25, 593-598.	0.9	38
128	Ecological size–frequency distributions: how to prevent and correct biases in spatial sampling. <i>Limnology and Oceanography: Methods</i> , 2008, 6, 144-153.	1.0	38
129	Non-indigenous ascidians (Chordata: Tunicata) along the Mediterranean coast of Israel. <i>Marine Biodiversity Records</i> , 2009, 2, .	1.2	38
130	Improving Automated Annotation of Benthic Survey Images Using Wide-band Fluorescence. <i>Scientific Reports</i> , 2016, 6, 23166.	1.6	38
131	Endolithic algae photoacclimate to increased irradiance during coral bleaching. <i>Marine and Freshwater Research</i> , 2004, 55, 115.	0.7	35
132	Coral Morphology Portrays the Spatial Distribution and Population Size-Structure Along a 5–100 m Depth Gradient. <i>Frontiers in Marine Science</i> , 2020, 7, .	1.2	35
133	Repeated bleaching events may result in high tolerance and notable gametogenesis in stony corals: <i>Oculina patagonica</i> as a model. <i>Marine Ecology - Progress Series</i> , 2011, 426, 149-159.	0.9	35
134	Depth-related timing of density band formation in <i>Pontes</i> spp. corals from the Red Sea inferred from X-ray chronology and stable isotope composition. <i>Marine Ecology - Progress Series</i> , 1993, 97, 99-104.	0.9	35
135	Science, Diplomacy, and the Red Sea’s Unique Coral Reef: It’s Time for Action. <i>Frontiers in Marine Science</i> , 2020, 7, .	1.2	34
136	An Indo-Pacific coral spawning database. <i>Scientific Data</i> , 2021, 8, 35.	2.4	34
137	Regeneration after experimental breakage in the solitary reef coral <i>Fungia granulosa</i> Klunzinger, 1879. <i>Journal of Experimental Marine Biology and Ecology</i> , 1990, 142, 221-234.	0.7	33
138	Sexual Plasticity and Self-Fertilization in the Sea Anemone <i>Aiptasia diaphana</i> . <i>PLoS ONE</i> , 2010, 5, e11874.	1.1	33
139	Reproduction, abundance and survivorship of two <i>Alveopora</i> spp. in the mesophotic reefs of Eilat, Red Sea. <i>Scientific Reports</i> , 2016, 6, 20964.	1.6	33
140	A generalized light-driven model of community transitions along coral reef depth gradients. <i>Global Ecology and Biogeography</i> , 2020, 29, 1554-1564.	2.7	33
141	Structural deformation of branching corals associated with the vermetid gastropod <i>Dendropoma maxima</i> . <i>Marine Ecology - Progress Series</i> , 2008, 363, 103-108.	0.9	33
142	The reproductive performance of wild and pondreared <i>Penaeus semisulcatus</i> de Haan. <i>Aquaculture</i> , 1986, 59, 251-258.	1.7	32
143	Ontogenetic Variation in Sponge Histocompatibility Responses. <i>Biological Bulletin</i> , 1990, 179, 279-286.	0.7	32
144	Degradation and proliferation of zooxanthellae in planulae of the hermatypic coral <i>Stylophora pistillata</i> . <i>Marine Biology</i> , 1998, 130, 471-477.	0.7	32

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145	Stramenopile Microorganisms Associated with the Massive Coral <i>Favia</i> sp.. Journal of Eukaryotic Microbiology, 2010, 57, 236-244.	0.8	32
146	New prostaglandin (PGF) derivatives from the soft coral. Tetrahedron Letters, 1980, 21, 875-878.	0.7	31
147	Substratum preferences and planulae settling of two red sea alcyonaceans: <i>Xenia macrospiculata</i> Gohar and <i>Parerythropodium fulvum fulvum</i> (Forsk.). Journal of Experimental Marine Biology and Ecology, 1984, 83, 249-260.	0.7	31
148	3,5,8-Trihydroxy-4-quinolone, a Novel Natural Inhibitor of the Reverse Transcriptases of Human Immunodeficiency Viruses Type 1 and Type 2. Archives of Biochemistry and Biophysics, 1994, 309, 315-322.	1.4	31
149	Colony Integration during Regeneration in the Stony Coral <i>Favia fava</i> . Ecology, 2001, 82, 802.	1.5	31
150	Opportunistic feeding by the fungiid coral <i>Fungia</i> <i>scruposa</i> on the moon jellyfish <i>Aurelia</i> <i>aurita</i> . Coral Reefs, 2009, 28, 865-865.	0.9	31
151	A Novel Method for Coral Explant Culture and Micropropagation. Marine Biotechnology, 2011, 13, 423-432.	1.1	31
152	Mesophotic coral-reef environments depress the reproduction of the coral <i>Paramontastraea peresi</i> in the Red Sea. Coral Reefs, 2018, 37, 201-214.	0.9	31
153	Reproductive patterns of fungiid corals in Okinawa, Japan. Galaxea, 2009, 11, 119-129.	0.2	30
154	Sexual Reproduction of Scleractinian Corals in Mesophotic Coral Ecosystems vs. Shallow Reefs. Coral Reefs of the World, 2019, , 653-666.	0.3	30
155	Population dynamics of a coral reef ascidian in a deteriorating environment. Marine Ecology - Progress Series, 2008, 367, 163-171.	0.9	30
156	Ammonium contribution from boring bivalves to their coral host--a mutualistic symbiosis?. Marine Ecology - Progress Series, 1998, 169, 295-301.	0.9	30
157	Settlement, Mortality and Recruitment of a Red Sea Scleractinian Coral Population. , 1976, , 89-100.		29
158	Long-term recruitment of soft-corals (Octocorallia: Alcyonacea) on artificial substrata at Eilat (Red Tj ETQq0 0 0 rgBT/Overlock 10 Tf 50	0.9	29
159	Deterioration Index (DI): a suggested criterion for assessing the health of coral communities. Marine Pollution Bulletin, 2004, 48, 954-960.	2.3	28
160	Siphenellinol, a new triterpene from the marine sponge siphonochalinasiphonella. Tetrahedron Letters, 1983, 24, 3673-3676.	0.7	27
161	Hexaprenoid Hydroquinones, Novel Inhibitors of the Reverse Transcriptase of Human Immunodeficiency Virus Type 1. Journal of Natural Products, 1993, 56, 2120-2125.	1.5	27
162	The hydrozoan coral <i>Millepora dichotoma</i> : speciation or phenotypic plasticity?. Marine Biology, 2003, 143, 1175-1183.	0.7	27

#	ARTICLE	IF	CITATIONS
163	Key Questions for Research and Conservation of Mesophotic Coral Ecosystems and Temperate Mesophotic Ecosystems. <i>Coral Reefs of the World</i> , 2019, , 989-1003.	0.3	27
164	Genetic relationship and maturity state of the allorecognition system affect contact reactions in juvenile <i>Seriatopora</i> corals. <i>Marine Ecology - Progress Series</i> , 2005, 286, 115-123.	0.9	27
165	Cembranolids from Marine Origin (Red Sea), Survey, and Isolation of a New Sinulariolide Derivative. <i>Israel Journal of Chemistry</i> , 1977, 16, 1-3.	1.0	26
166	Alternate coralâ€“bryozoan competitive superiority during coral bleaching. <i>Marine Biology</i> , 2003, 142, 989-996.	0.7	26
167	The mitochondrial 60-kDa heat shock protein in marine invertebrates: biochemical purification and molecular characterization. <i>Cell Stress and Chaperones</i> , 2004, 9, 38-48.	1.2	26
168	Skeletal growth and density patterns of two Pontes corals from the Gulf of Eilat, Red Sea. <i>Marine Ecology - Progress Series</i> , 1991, 77, 253-259.	0.9	26
169	How to influence environmental decision makers? The case of Eilat (Red Sea) coral reefs. <i>Journal of Experimental Marine Biology and Ecology</i> , 2007, 344, 35-53.	0.7	25
170	The Widely-Distributed Indo-Pacific Zoanthid <i>Palythoa Tuberculosa</i> : A Sexually Conservative Strategist. <i>Bulletin of Marine Science</i> , 2011, 87, 605-621.	0.4	25
171	Recruitment, mortality, and resilience potential of scleractinian corals at Eilat, Red Sea. <i>Coral Reefs</i> , 2016, 35, 1357-1368.	0.9	25
172	Evaluating southern Red Sea corals as a proxy record for the Asian monsoon. <i>Earth and Planetary Science Letters</i> , 1997, 148, 381-394.	1.8	24
173	Ascidian recruitment patterns on an artificial reef in Eilat (Red Sea). <i>Biofouling</i> , 2008, 24, 119-128.	0.8	23
174	Four new species and three new records of benthic ctenophores (Family: Coeloplanidae) from the Red Sea. <i>Marine Biodiversity</i> , 2016, 46, 261-279.	0.3	23
175	Trophic biology of <i>Stylophora pistillata</i> larvae: evidence from stable isotope analysis. <i>Marine Ecology - Progress Series</i> , 2009, 383, 85-94.	0.9	23
176	In situ eutrophication caused by fish farms in the northern Gulf of Eilat (Aqaba) is beneficial for its coral reefs: a critique. <i>Marine Ecology - Progress Series</i> , 2003, 261, 299-303.	0.9	23
177	Patterns in the use of space by benthic communities on two coral reefs of the Great Barrier Reef. <i>Coral Reefs</i> , 1986, 5, 73-79.	0.9	22
178	Coral-crab association: a compact domain of a multilevel trophic system. <i>Hydrobiologia</i> , 1991, 216-217, 279-284.	1.0	22
179	Sponge-inhabiting barnacles on Red Sea coral reefs. <i>Marine Biology</i> , 1999, 133, 709-716.	0.7	22
180	Diversity Partitioning of Stony Corals Across Multiple Spatial Scales Around Zanzibar Island, Tanzania. <i>PLoS ONE</i> , 2010, 5, e9941.	1.1	22

#	ARTICLE	IF	CITATIONS
181	Reproduction of the long-spined sea urchin <i>Diadema setosum</i> in the Gulf of Aqaba - implications for the use of gonad-indexes. <i>Scientific Reports</i> , 2016, 6, 29569.	1.6	22
182	Repeatable Semantic Reef-Mapping through Photogrammetry and Label-Augmentation. <i>Remote Sensing</i> , 2021, 13, 659.	1.8	22
183	Ultraviolet radiation prevents bleaching in the Mediterranean coral <i>Oculina patagonica</i> . <i>Marine Ecology - Progress Series</i> , 2002, 226, 249-254.	0.9	22
184	Three new glycolipids from a Red Sea sponge of the genus <i>Erylus</i> . <i>Tetrahedron</i> , 1996, 52, 7921-7928.	1.0	21
185	Effect of the Environment on the Bacterial Bleaching of Corals. <i>Water, Air, and Soil Pollution</i> , 2000, 123, 337-352.	1.1	21
186	Cnidarian internal stinging mechanism. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2009, 276, 1063-1067.	1.2	21
187	Laboratory culture of the aeolid nudibranch <i>Spurilla neapolitana</i> (Mollusca, Opisthobranchia): life history aspects. <i>Marine Biology</i> , 2009, 156, 753-761.	0.7	21
188	Reproductive characteristics and steroid levels in the scleractinian coral <i>Oculina patagonica</i> inhabiting contaminated sites along the Israeli Mediterranean coast. <i>Marine Pollution Bulletin</i> , 2012, 64, 1556-1563.	2.3	21
189	The Possible Role of Cyanobacterial Filaments in Coral Black Band Disease Pathology. <i>Microbial Ecology</i> , 2014, 67, 177-185.	1.4	21
190	Photoperiod, temperature, and food availability as drivers of the annual reproductive cycle of the sea urchin <i>Echinometra</i> sp. from the Gulf of Aqaba (Red Sea). <i>Coral Reefs</i> , 2015, 34, 275-289.	0.9	21
191	The Red Sea: Israel. <i>Coral Reefs of the World</i> , 2019, , 199-214.	0.3	21
192	Depth-dependent parental effects create invisible barriers to coral dispersal. <i>Communications Biology</i> , 2021, 4, 202.	2.0	21
193	Bioerosion in ancient and contemporary corals of the genus <i>Pontes</i> : patterns and palaeoenvironmental implications. <i>Marine Ecology - Progress Series</i> , 1991, 77, 245-251.	0.9	21
194	Changes in a Red Sea Coral Community Structure: A Long-Term Case History Study. , 1991, , 369-384.		20
195	Trioecy, a Unique Breeding Strategy in the Sea Anemone <i>Aiptasia diaphana</i> and Its Association with Sex Steroids ¹ . <i>Biology of Reproduction</i> , 2014, 90, 122.	1.2	20
196	The effect of gravity on coral morphology. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2002, 269, 717-720.	1.2	19
197	Coastal coal pollution increases Cd concentrations in the predatory gastropod <i>Hexaplex trunculus</i> and is detrimental to its health. <i>Marine Pollution Bulletin</i> , 2004, 49, 111-118.	2.3	19
198	Modeling the Impact of White-Plague Coral Disease in Climate Change Scenarios. <i>PLoS Computational Biology</i> , 2015, 11, e1004151.	1.5	19

#	ARTICLE	IF	CITATIONS
199	Light-dependent fluorescence in the coral <i>Galaxea fascicularis</i> . <i>Hydrobiologia</i> , 2015, 759, 15-26.	1.0	19
200	Larval development and survivorship in the corals <i>Favia fava</i> and <i>Platygyra lamellina</i> . <i>Hydrobiologia</i> , 1991, 216-217, 101-108.	1.0	18
201	Population dynamics of zooxanthellae during a bacterial bleaching event. <i>Coral Reefs</i> , 2006, 25, 223-227.	0.9	18
202	Energy integration between the solitary polyps of the clonal coral <i>Lobophyllia corymbosa</i> . <i>Journal of Experimental Biology</i> , 2006, 209, 1690-1695.	0.8	18
203	Photoacclimation and induction of light-enhanced calcification in the mesophotic coral <i>Euphyllia paradivisa</i> . <i>Royal Society Open Science</i> , 2019, 6, 180527.	1.1	18
204	Effects of Light Pollution on the Early Life Stages of the Most Abundant Northern Red Sea Coral. <i>Microorganisms</i> , 2020, 8, 193.	1.6	18
205	Coral illumination through an optic glass-fiber: incorporation of ¹⁴ C photosynthates. <i>Marine Biology</i> , 1984, 80, 7-15.	0.7	17
206	Coral Bleaching: Signs of Change in Southern Japan. , 2004, , 119-141.		17
207	Allogeneic and xenogeneic interactions in reef-building corals may induce tissue growth without calcification. <i>Marine Ecology - Progress Series</i> , 1995, 124, 181-188.	0.9	17
208	Emerging 3D technologies for future reformation of coral reefs: Enhancing biodiversity using biomimetic structures based on designs by nature. <i>Science of the Total Environment</i> , 2022, 830, 154749.	3.9	17
209	Ecology of Fish Breeding in Brackish Water Ponds near the Dead Sea (Israel). <i>Journal of Fish Biology</i> , 1969, 1, 261-278.	0.7	16
210	Coral host specificity in settlement and metamorphosis of the date mussel <i>Lithophaga lessepsiana</i> (Vaillant, 1865). <i>Journal of Experimental Marine Biology and Ecology</i> , 1991, 146, 205-216.	0.7	16
211	<i>Acabaria erythraea</i> (Octocorallia: Gorgonacea) a successful invader to the Mediterranean Sea?. <i>Coral Reefs</i> , 2005, 24, 161-164.	0.9	16
212	The Taxonomy and Phylogeny of <i>Echinometra</i> (Camarodonta: Echinometridae) from the Red Sea and Western Indian Ocean. <i>PLoS ONE</i> , 2013, 8, e77374.	1.1	16
213	Reviewing the status of coral reef ecology of the Red Sea: key topics and relevant research. <i>Coral Reefs</i> , 2014, 33, 1179-1180.	0.9	16
214	Diverse life strategies in two coral-inhabiting barnacles (Pyrgomatidae) occupying the same host (<i>Cyphastrea chalcidicum</i>), in the northern Gulf of Eilat. <i>Journal of Experimental Marine Biology and Ecology</i> , 2010, 392, 220-227.	0.7	15
215	Efficient light harvesting of mesophotic corals is facilitated by coral optical traits. <i>Functional Ecology</i> , 2022, 36, 406-418.	1.7	15
216	Patterns in the structural typology of benthic communities on two coral reefs of the central Great Barrier Reef. <i>Coral Reefs</i> , 1986, 4, 161-167.	0.9	14

#	ARTICLE	IF	CITATIONS
217	Daytime spawning of <i>Porites rus</i> on the coral reefs of Chumbe Island in Zanzibar, Western Indian Ocean (WIO). <i>Coral Reefs</i> , 2011, 30, 441-441.	0.9	14
218	Reproductive strategies of the coral <i>Turbinaria reniformis</i> in the northern Gulf of Aqaba (Red Sea). <i>Scientific Reports</i> , 2017, 7, 42670.	1.6	14
219	Photophysiology of a mesophotic coral 3 years after transplantation to a shallow environment. <i>Coral Reefs</i> , 2020, 39, 903-913.	0.9	14
220	Response of fluorescence morphs of the mesophotic coral <i>Euphyllia paradivisa</i> to ultra-violet radiation. <i>Scientific Reports</i> , 2019, 9, 5245.	1.6	13
221	Settlement and metamorphosis specificity of <i>Lithophaga simplex</i> Iredale (Bivalvia: Mytilidae) on Red Sea corals. <i>Journal of Experimental Marine Biology and Ecology</i> , 1992, 162, 243-251.	0.7	12
222	Photosynthesis and Bio-Optical Properties of Fluorescent Mesophotic Corals. <i>Frontiers in Marine Science</i> , 2021, 8, .	1.2	12
223	Nutrient enrichment and coral reproduction: between truth and repose (a critique of Loya et al.). <i>Marine Pollution Bulletin</i> , 2005, 50, 111-113.	2.3	11
224	Cross-Scale Patterns of Particulate Food Acquisition in Marine Benthic Environments. <i>American Naturalist</i> , 1995, 145, 848-854.	1.0	11
225	The mitochondrial 60-kDa heat shock protein in marine invertebrates: biochemical purification and molecular characterization. <i>Cell Stress and Chaperones</i> , 2004, 9, 38.	1.2	11
226	A Heuristic Analysis of Spatial Patterns of Hermatypic Corals at Eilat, Red Sea. <i>American Naturalist</i> , 1978, 112, 493-507.	1.0	10
227	Gas-liquid chromatograms of sesquiterpenes as finger prints for soft-coral identification. <i>Marine Biology</i> , 1980, 55, 255-259.	0.7	10
228	Spawning and development of three coral-associated <i>Lithophaga</i> species in the Red Sea. <i>Marine Biology</i> , 1993, 115, 245-252.	0.7	10
229	Bacterial Consortium of <i>Millepora dichotoma</i> Exhibiting Unusual Multifocal Lesion Event in the Gulf of Eilat, Red Sea. <i>Microbial Ecology</i> , 2013, 65, 50-59.	1.4	10
230	<i>Stylophora pistillata</i> in the Red Sea demonstrate higher GFP fluorescence under ocean acidification conditions. <i>Coral Reefs</i> , 2018, 37, 309-320.	0.9	10
231	Octocoral Sexual Reproduction: Temporal Disparity Between Mesophotic and Shallow-Reef Populations. <i>Frontiers in Marine Science</i> , 2018, 5, .	1.2	10
232	The Algal Symbiont Modifies the Transcriptome of the Scleractinian Coral <i>Euphyllia paradivisa</i> During Heat Stress. <i>Microorganisms</i> , 2019, 7, 256.	1.6	10
233	Repetitive sex change in the stony coral <i>Herpolitha limax</i> across a wide geographic range. <i>Scientific Reports</i> , 2019, 9, 2936.	1.6	10
234	Reciprocal-transplantation between shallow and mesophotic stony corals. <i>Marine Environmental Research</i> , 2020, 161, 105035.	1.1	10

#	ARTICLE	IF	CITATIONS
235	Larval development and survivorship in the corals <i>Favia fava</i> and <i>Platygyra lamellina</i> . , 1991, , 101-108.		10
236	A coral spawning calendar for Sesoko Station, Okinawa, Japan. <i>Galaxea</i> , 2022, 24, 41-49.	0.2	10
237	Coral fluorescence: a prey-lure in deep habitats. <i>Communications Biology</i> , 2022, 5, .	2.0	10
238	Coral Bleaching in a Temperate Sea: From Colony Physiology to Population Ecology. , 2004, , 143-156.		8
239	A unique reproductive strategy in the mushroom coral <i>Fungia fungites</i> . <i>Coral Reefs</i> , 2020, 39, 1793-1804.	0.9	8
240	Impact of the 1998 bleaching event on $\delta^{18}O$ records of Okinawa corals. <i>Marine Ecology - Progress Series</i> , 2006, 314, 127-133.	0.9	8
241	Nutrient enrichment and coral reproduction: empty vessels make the most sound (response to a) Tj ETQq1 1 0.784314 rgBT /Overlock	2.3	7
242	Active Nematocyst Isolation Via Nudibranchs. <i>Marine Biotechnology</i> , 2009, 11, 441-444.	1.1	7
243	Coral Sclerochronology: Similarities and Differences in the Coral Isotopic Signatures Between Mesophotic and Shallow-Water Reefs. <i>Coral Reefs of the World</i> , 2019, , 667-681.	0.3	7
244	Mesophotic reef geomorphology categorization, habitat identification, and relationships with surface cover and terrace formation in the Gulf of Aqaba. <i>Geomorphology</i> , 2021, 379, 107548.	1.1	7
245	Biogeography, reproductive biology and phylogenetic divergence within the Fungiidae (mushroom) Tj ETQq1 1 0.784314 rgBT /Overlock	1.2	7
246	Effect of the Environment on the Bacterial Bleaching of Corals. , 2000, , 337-352.		7
247	Role of endosymbiotic zooxanthellae and coral mucus in the adhesion of the coral-bleaching pathogen <i>Vibrio shiloi</i> to its host. <i>FEMS Microbiology Letters</i> , 2001, 199, 33-37.	0.7	7
248	Over-expression of highly conserved mitochondrial 70-kDa heat-shock protein in the sea anemone <i>Anemonia viridis</i> . <i>Journal of Thermal Biology</i> , 2007, 32, 367-373.	1.1	6
249	Mushroom coral regeneration from a detached stalk. <i>Coral Reefs</i> , 2009, 28, 939-939.	0.9	6
250	The Complexity of the Holobiont in the Red Sea Coral <i>Euphyllia paradivisa</i> under Heat Stress. <i>Microorganisms</i> , 2020, 8, 372.	1.6	6
251	Coral-crab association: a compact domain of a multilevel trophic system. , 1991, , 279-284.		6
252	The build up of the isotopic signal in skeletons of the stony coral <i>Porites lutea</i> . <i>Geochimica Et Cosmochimica Acta</i> , 2010, 74, 7021-7030.	1.6	5

#	ARTICLE	IF	CITATIONS
253	Soft coral reproductive phenology along a depth gradient: Can "going deeper" provide a viable refuge?. <i>Ecology</i> , 2022, 103, e3760.	1.5	5
254	"Teeth-anchorage" sleeping behavior of a Red Sea filefish on a branching coral. <i>Coral Reefs</i> , 2011, 30, 707-707.	0.9	4
255	Speciation in the coral-boring bivalve <i>Lithophaga purpurea</i> : evidence from ecological, biochemical and SEM analysis. <i>Marine Ecology - Progress Series</i> , 1993, 101, 139-145.	0.9	4
256	Symbiodiniaceae conduct under natural bleaching stress during advanced gametogenesis stages of a mesophotic coral. <i>Coral Reefs</i> , 2021, 40, 959-964.	0.9	3
257	Who is smashing the reef at night? A nocturnal mystery. <i>Ecology</i> , 2021, 102, e03420.	1.5	3
258	Spawning behavior of the sand dollar <i>Sculpsitechinus auritus</i> (Leske, 1778). <i>Coral Reefs</i> , 2016, 35, 327-327.	0.9	2
259	Gamete spawning of the ascidian <i>Phallusia nigra</i> in the Red Sea. <i>Bulletin of Marine Science</i> , 2017, 93, 959-960.	0.4	2
260	Mass medusae release and temporal reproductive segregation among the three Red Sea fire coral species. <i>Ecology</i> , 2019, 100, e02581.	1.5	2
261	Experimental evidence of temperature-induced bleaching in two fluorescence morphs of a Red Sea mesophotic coral. <i>Coral Reefs</i> , 2021, 40, 187-199.	0.9	2
262	Growth and survival dynamics of mesophotic coral juveniles in shallow reefs. <i>Marine Ecology - Progress Series</i> , 2022, 682, 237-242.	0.9	2
263	Experiments on rearing <i>Tilapia</i> hybrids in brackish water ponds near the Dead Sea. <i>Verhandlungen Der Internationalen Vereinigung Fur Theoretische Und Angewandte Limnologie International Association of Theoretical and Applied Limnology</i> , 1969, 17, 602-610.	0.1	1
264	<i>Coral Reefs</i> . Yossi Loya , Ramy Klein. <i>Quarterly Review of Biology</i> , 1997, 72, 90-90.	0.0	1
265	Population dynamics and growth rates of free-living mushroom corals (Scleractinia: Fungiidae) in the sediment-stressed reefs of Singapore. <i>Advances in Marine Biology</i> , 2020, 87, 115-140.	0.7	1
266	Marine ecology of the Arabian region: Patterns and processes in extreme tropical environments. <i>Journal of Experimental Marine Biology and Ecology</i> , 1993, 168, 284-286.	0.7	0
267	The dynamics of multiple mouth formation in <i>Fungia granulosa</i> : possible patterning mechanisms. <i>Hydrobiologia</i> , 2004, 530-531, 275-281.	1.0	0
268	Nightly Reef Breaker: The Cryptic Behavior of a Coral Reef Crab. <i>Bulletin of the Ecological Society of America</i> , 2021, 102, e01914.	0.2	0
269	<i>Biology and Geology of Coral Reefs. Volume III: Biology 2</i> . O. A. Jones , R. Endean. <i>Quarterly Review of Biology</i> , 1977, 52, 110-111.	0.0	0
270	<i>Red Sea</i> . Alasdair J. Edwards , Stephen M. Head. <i>Quarterly Review of Biology</i> , 1988, 63, 475-476.	0.0	0