

Brendan Godley

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9021943/publications.pdf>

Version: 2024-02-01

326
papers

18,908
citations

10388

72
h-index

20358

116
g-index

330
all docs

330
docs citations

330
times ranked

10548
citing authors

#	ARTICLE	IF	CITATIONS
1	Investigating microplastic trophic transfer in marine top predators. <i>Environmental Pollution</i> , 2018, 238, 999-1007.	7.5	655
2	Global research priorities for sea turtles: informing management and conservation in the 21st century. <i>Endangered Species Research</i> , 2010, 11, 245-269.	2.4	487
3	Marine renewable energy: potential benefits to biodiversity? An urgent call for research. <i>Journal of Applied Ecology</i> , 2009, 46, 1145-1153.	4.0	327
4	Climate change and marine turtles. <i>Endangered Species Research</i> , 2009, 7, 137-154.	2.4	320
5	Investigating the potential impacts of climate change on a marine turtle population. <i>Global Change Biology</i> , 2007, 13, 923-932.	9.5	303
6	Travelling through a warming world: climate change and migratory species. <i>Endangered Species Research</i> , 2009, 7, 87-99.	2.4	297
7	Satellite tracking of sea turtles: Where have we been and where do we go next?. <i>Endangered Species Research</i> , 2008, 4, 3-22.	2.4	286
8	Fidelity and over-wintering of sea turtles. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2007, 274, 1533-1539.	2.6	273
9	Satellite Tracking and Analysis Tool (STAT): an integrated system for archiving, analyzing and mapping animal tracking data. <i>Marine Ecology - Progress Series</i> , 2005, 301, 1-7.	1.9	264
10	Plastic and marine turtles: a review and call for research. <i>ICES Journal of Marine Science</i> , 2016, 73, 165-181.	2.5	261
11	Translating Marine Animal Tracking Data into Conservation Policy and Management. <i>Trends in Ecology and Evolution</i> , 2019, 34, 459-473.	8.7	256
12	Microplastics in marine mammals stranded around the British coast: ubiquitous but transitory?. <i>Scientific Reports</i> , 2019, 9, 1075.	3.3	234
13	Marine anthropogenic litter on British beaches: A 10-year nationwide assessment using citizen science data. <i>Science of the Total Environment</i> , 2017, 579, 1399-1409.	8.0	220
14	Are we working towards global research priorities for management and conservation of sea turtles?. <i>Endangered Species Research</i> , 2016, 31, 337-382.	2.4	218
15	Microplastic ingestion ubiquitous in marine turtles. <i>Global Change Biology</i> , 2019, 25, 744-752.	9.5	210
16	Phenotypically Linked Dichotomy in Sea Turtle Foraging Requires Multiple Conservation Approaches. <i>Current Biology</i> , 2006, 16, 990-995.	3.9	185
17	Variation in reproductive output of marine turtles. <i>Journal of Experimental Marine Biology and Ecology</i> , 2003, 288, 95-109.	1.5	180
18	Predicting the impacts of climate change on a globally distributed species: the case of the loggerhead turtle. <i>Journal of Experimental Biology</i> , 2010, 213, 901-911.	1.7	165

#	ARTICLE	IF	CITATIONS
19	Molecular resolution of marine turtle stock composition in fishery bycatch: a case study in the Mediterranean. <i>Molecular Ecology</i> , 1998, 7, 1529-1542.	3.9	160
20	Trophic status drives interannual variability in nesting numbers of marine turtles. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2001, 268, 1481-1487.	2.6	159
21	Ontogeny in marine tagging and tracking science: technologies and data gaps. <i>Marine Ecology - Progress Series</i> , 2012, 457, 221-240.	1.9	158
22	Where small can have a large impact: Structure and characterization of small-scale fisheries in Peru. <i>Fisheries Research</i> , 2010, 106, 8-17.	1.7	156
23	Assessing accuracy and utility of satellite-tracking data using Argos-linked Fastloc-GPS. <i>Animal Behaviour</i> , 2010, 80, 571-581.	1.9	153
24	Estimating the number of green and loggerhead turtles nesting annually in the Mediterranean. <i>Oryx</i> , 2002, 36, 227-235.	1.0	152
25	Mediterranean sea turtles: current knowledge and priorities for conservation and research. <i>Endangered Species Research</i> , 2018, 36, 229-267.	2.4	151
26	Only some like it hot “ quantifying the environmental niche of the loggerhead sea turtle. <i>Diversity and Distributions</i> , 2007, 13, 447-457.	4.1	145
27	Research priorities for seabirds: improving conservation and management in the 21st century. <i>Endangered Species Research</i> , 2012, 17, 93-121.	2.4	144
28	Long-term satellite telemetry of the movements and habitat utilisation by green turtles in the Mediterranean. <i>Ecography</i> , 2002, 25, 352-362.	4.5	141
29	Migratory dichotomy and associated phenotypic variation in marine turtles revealed by satellite tracking and stable isotope analysis. <i>Marine Ecology - Progress Series</i> , 2011, 421, 291-302.	1.9	139
30	Home on the range: spatial ecology of loggerhead turtles in Atlantic waters of the USA. <i>Diversity and Distributions</i> , 2011, 17, 624-640.	4.1	138
31	Climate change and sea turtles: a 150-year reconstruction of incubation temperatures at a major marine turtle rookery. <i>Global Change Biology</i> , 2003, 9, 642-646.	9.5	135
32	The diving behaviour of green turtles at Ascension Island. <i>Animal Behaviour</i> , 2000, 59, 577-586.	1.9	132
33	A Step Towards Seascape Scale Conservation: Using Vessel Monitoring Systems (VMS) to Map Fishing Activity. <i>PLoS ONE</i> , 2007, 2, e1111.	2.5	132
34	Biologging technologies: new tools for conservation. Introduction. <i>Endangered Species Research</i> , 2010, 10, 1-7.	2.4	131
35	Metabolic Heating and the Prediction of Sex Ratios for Green Turtles (<i>Chelonia mydas</i>). <i>Physiological and Biochemical Zoology</i> , 2001, 74, 161-170.	1.5	129
36	Using Satellite Tracking to Optimize Protection of Long-Lived Marine Species: Olive Ridley Sea Turtle Conservation in Central Africa. <i>PLoS ONE</i> , 2011, 6, e19905.	2.5	124

#	ARTICLE	IF	CITATIONS
37	The fundamental links between climate change and marine plastic pollution. <i>Science of the Total Environment</i> , 2022, 806, 150392.	8.0	122
38	The importance of sand albedo for the thermal conditions on sea turtle nesting beaches. <i>Oikos</i> , 2001, 93, 87-94.	2.7	120
39	Satellite Tracking of Manta Rays Highlights Challenges to Their Conservation. <i>PLoS ONE</i> , 2012, 7, e36834.	2.5	120
40	Camera technology for monitoring marine biodiversity and human impact. <i>Frontiers in Ecology and the Environment</i> , 2016, 14, 424-432.	4.0	119
41	Do Heavy Metal Concentrations Pose a Threat to Marine Turtles from the Mediterranean Sea?. <i>Marine Pollution Bulletin</i> , 1999, 38, 497-502.	5.0	115
42	Tracking the global reduction of marine traffic during the COVID-19 pandemic. <i>Nature Communications</i> , 2021, 12, 2415.	12.8	112
43	Reptilian diving: highly variable dive patterns in the green turtle <i>Chelonia mydas</i> . <i>Marine Ecology - Progress Series</i> , 1999, 185, 101-112.	1.9	108
44	Satellite telemetry suggests high levels of fishing-induced mortality in marine turtles. <i>Marine Ecology - Progress Series</i> , 2003, 262, 305-309.	1.9	107
45	Are green turtles globally endangered?. <i>Global Ecology and Biogeography</i> , 2006, 15, 21-26.	5.8	106
46	A global review of marine turtle entanglement in anthropogenic debris: a baseline for further action. <i>Endangered Species Research</i> , 2017, 34, 431-448.	2.4	103
47	Thermal conditions in nests of loggerhead turtles: further evidence suggesting female skewed sex ratios of hatchling production in the Mediterranean. <i>Journal of Experimental Marine Biology and Ecology</i> , 2001, 263, 45-63.	1.5	102
48	Nesting of green turtles (<i>Chelonia mydas</i>) at Ascension Island, South Atlantic. <i>Biological Conservation</i> , 2001, 97, 151-158.	4.1	101
49	Population and nesting ecology of the Green Turtle, <i>Chelonia mydas</i> , and the Loggerhead Turtle, <i>Caretta caretta</i> , in northern Cyprus. <i>Zoology in the Middle East</i> , 1996, 13, 27-46.	0.6	99
50	Small cetacean captures in Peruvian artisanal fisheries: High despite protective legislation. <i>Biological Conservation</i> , 2010, 143, 136-143.	4.1	98
51	The trophic status of marine turtles as determined by stable isotope analysis. <i>Marine Ecology - Progress Series</i> , 1998, 166, 277-284.	1.9	98
52	Diving behaviour during the internesting interval for loggerhead turtles <i>Caretta caretta</i> nesting in Cyprus. <i>Marine Ecology - Progress Series</i> , 2002, 227, 63-70.	1.9	98
53	Water temperature and internesting intervals for loggerhead (<i>Caretta caretta</i>) and green (<i>Chelonia</i>) Tj ETQq1 1 0.784314 rgBT /Overl 2.5 96	2.5	96
54	Global COVID-19 lockdown highlights humans as both threats and custodians of the environment. <i>Biological Conservation</i> , 2021, 263, 109175.	4.1	96

#	ARTICLE	IF	CITATIONS
55	Turtle groups or turtle soup: dispersal patterns of hawksbill turtles in the Caribbean. <i>Molecular Ecology</i> , 2009, 18, 4841-4853.	3.9	94
56	Small-scale fisheries of Peru: a major sink for marine turtles in the Pacific. <i>Journal of Applied Ecology</i> , 2011, 48, 1432-1440.	4.0	94
57	Assessing sound exposure from shipping in coastal waters using a single hydrophone and Automatic Identification System (AIS) data. <i>Marine Pollution Bulletin</i> , 2012, 64, 1320-1329.	5.0	93
58	Pan-Atlantic analysis of the overlap of a highly migratory species, the leatherback turtle, with pelagic longline fisheries. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2014, 281, 20133065.	2.6	93
59	The diving behaviour of green turtles undertaking oceanic migration to and from Ascension Island: dive durations, dive profiles and depth distribution. <i>Journal of Experimental Biology</i> , 2001, 204, 4093-4098.	1.7	92
60	Unravelling migratory connectivity in marine turtles using multiple methods. <i>Journal of Applied Ecology</i> , 2010, 47, 769-778.	4.0	86
61	Bycatch of loggerhead sea turtles: insights from 14 years of stranding data. <i>Endangered Species Research</i> , 2008, 5, 161-169.	2.4	86
62	Concentrations and patterns of organochlorine contaminants in marine turtles from Mediterranean and Atlantic waters. <i>Marine Environmental Research</i> , 1999, 47, 117-135.	2.5	84
63	Behavioural plasticity in a large marine herbivore: contrasting patterns of depth utilisation between two green turtle (<i>Chelonia mydas</i>) populations. <i>Marine Biology</i> , 2002, 141, 985-990.	1.5	83
64	Spatio-temporal analysis of cetacean strandings and bycatch in a UK fisheries hotspot. <i>Biodiversity and Conservation</i> , 2008, 17, 2323-2338.	2.6	82
65	The potential of unmanned aerial systems for sea turtle research and conservation: a review and future directions. <i>Endangered Species Research</i> , 2018, 35, 81-100.	2.4	82
66	Underwater noise levels in UK waters. <i>Scientific Reports</i> , 2016, 6, 36942.	3.3	81
67	Prey landscapes help identify potential foraging habitats for leatherback turtles in the NE Atlantic. <i>Marine Ecology - Progress Series</i> , 2007, 337, 231-243.	1.9	81
68	The importance of migratory connectivity for global ocean policy. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2019, 286, 20191472.	2.6	80
69	Movement patterns of green turtles in Brazilian coastal waters described by satellite tracking and flipper tagging. <i>Marine Ecology - Progress Series</i> , 2003, 253, 279-288.	1.9	79
70	Assessing wave energy effects on biodiversity: the Wave Hub experience. <i>Philosophical Transactions Series A, Mathematical, Physical, and Engineering Sciences</i> , 2012, 370, 502-529.	3.4	77
71	Spatial scales of marine conservation management for breeding seabirds. <i>Marine Policy</i> , 2018, 98, 37-46.	3.2	77
72	Mitochondrial DNA diversity and phylogeography of endangered green turtle (<i>Chelonia mydas</i>) populations in Africa. <i>Conservation Genetics</i> , 2006, 7, 353-369.	1.5	75

#	ARTICLE	IF	CITATIONS
73	Tracking leatherback turtles from the world's largest rookery: assessing threats across the South Atlantic. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2011, 278, 2338-2347.	2.6	75
74	Reproductive seasonality and sexual dimorphism in green turtles. <i>Marine Ecology - Progress Series</i> , 2002, 226, 125-133.	1.9	75
75	Remote electronic monitoring as a potential alternative to on-board observers in small-scale fisheries. <i>Biological Conservation</i> , 2018, 219, 35-45.	4.1	74
76	Behavioural polymorphism in one of the world's largest populations of loggerhead sea turtles <i>Caretta caretta</i> . <i>Marine Ecology - Progress Series</i> , 2010, 418, 201-212.	1.9	74
77	Global analysis of satellite tracking data shows that adult green turtles are significantly aggregated in Marine Protected Areas. <i>Global Ecology and Biogeography</i> , 2012, 21, 1053-1061.	5.8	73
78	Incubation periods and sex ratios of green turtles: highly female biased hatchling production in the eastern Mediterranean. <i>Marine Ecology - Progress Series</i> , 2000, 202, 273-281.	1.9	73
79	Post-nesting movements and submergence patterns of loggerhead marine turtles in the Mediterranean assessed by satellite tracking. <i>Journal of Experimental Marine Biology and Ecology</i> , 2003, 287, 119-134.	1.5	72
80	Reducing green turtle bycatch in small-scale fisheries using illuminated gillnets: the cost of saving a sea turtle. <i>Marine Ecology - Progress Series</i> , 2016, 545, 251-259.	1.9	72
81	The eradication of feral cats from Ascension Island and its subsequent recolonization by seabirds. <i>Oryx</i> , 2010, 44, 20-29.	1.0	71
82	Fine-scale thermal adaptation in a green turtle nesting population. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2012, 279, 1077-1084.	2.6	71
83	Testing the navigational abilities of ocean migrants: displacement experiments on green sea turtles (<i>Chelonia mydas</i>) at Ascension Island. <i>Canadian Journal of Zoology</i> , 2002, 80, 1299-1302.	1.4	70
84	Change in body mass associated with long-term fasting in a marine reptile: the case of green turtles (<i>Chelonia mydas</i>) at Ascension Island. <i>Canadian Journal of Zoology</i> , 2002, 80, 1299-1302.	1.0	70
85	Turtle mating patterns buffer against disruptive effects of climate change. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2012, 279, 2122-2127.	2.6	70
86	So excellent a fish: a global overview of legal marine turtle fisheries. <i>Diversity and Distributions</i> , 2014, 20, 579-590.	4.1	69
87	Aerial surveying of the world's largest leatherback turtle rookery: A more effective methodology for large-scale monitoring. <i>Biological Conservation</i> , 2009, 142, 1719-1727.	4.1	67
88	Potential impacts of wave-powered marine renewable energy installations on marine birds. <i>Ibis</i> , 2010, 152, 683-697.	1.9	67
89	Satellite tracking in sea turtles: How do we find our way to the conservation dividends?. <i>Biological Conservation</i> , 2016, 199, 172-184.	4.1	67
90	A continuous-time state-space model for rapid quality control of argos locations from animal-borne tags. <i>Movement Ecology</i> , 2020, 8, 31.	2.8	66

#	ARTICLE	IF	CITATIONS
91	The true depth of the Mediterranean plastic problem: Extreme microplastic pollution on marine turtle nesting beaches in Cyprus. <i>Marine Pollution Bulletin</i> , 2018, 136, 334-340.	5.0	65
92	Incubation environment affects phenotype of naturally incubated green turtle hatchlings. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2003, 83, 1183-1186.	0.8	64
93	Ecology of Hawksbill Turtles, <i>Eretmochelys imbricata</i> , on a Western Caribbean Foraging Ground. <i>Chelonian Conservation and Biology</i> , 2009, 8, 1-10.	0.6	64
94	Informing research priorities for immature sea turtles through expert elicitation. <i>Endangered Species Research</i> , 2018, 37, 55-76.	2.4	64
95	Nesting of the Green Turtle, <i>Chelonia mydas</i> , in the Mediterranean: a review of status and conservation needs. <i>Zoology in the Middle East</i> , 2001, 24, 45-74.	0.6	62
96	Biphasal long-distance migration in green turtles. <i>Animal Behaviour</i> , 2002, 64, 895-898.	1.9	62
97	Estimating hatchling sex ratios of loggerhead turtles in Cyprus from incubation duration. <i>Marine Ecology - Progress Series</i> , 2001, 210, 195-201.	1.9	62
98	Island-finding ability of marine turtles. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2003, 270, S5-7.	2.6	61
99	Ecology of loggerhead marine turtles <i>Caretta caretta</i> in a neritic foraging habitat: movements, sex ratios and growth rates. <i>Marine Biology</i> , 2013, 160, 519-529.	1.5	61
100	Seabird diversity hotspot linked to ocean productivity in the Canary Current Large Marine Ecosystem. <i>Biology Letters</i> , 2016, 12, 20160024.	2.3	61
101	Long-term satellite tracking reveals variable seasonal migration strategies of basking sharks in the north-east Atlantic. <i>Scientific Reports</i> , 2017, 7, 42837.	3.3	61
102	Some of them came home: the Cayman Turtle Farm headstarting project for the green turtle <i>Chelonia mydas</i> . <i>Oryx</i> , 2005, 39, 137-148.	1.0	60
103	Diving behavior and movements of juvenile hawksbill turtles <i>Eretmochelys imbricata</i> on a Caribbean coral reef. <i>Coral Reefs</i> , 2009, 28, 55-65.	2.2	60
104	Abundance and exploitation of loggerhead turtles nesting in <i>Bona Vista</i> island, <i>Cape Verde</i> : the only substantial rookery in the eastern <i>Atlantic</i> . <i>Animal Conservation</i> , 2012, 15, 351-360.	2.9	60
105	Using pingers to reduce bycatch of small cetaceans in Peru's small-scale driftnet fishery. <i>Oryx</i> , 2013, 47, 595-606.	1.0	59
106	Ecological regime shift drives declining growth rates of sea turtles throughout the West Atlantic. <i>Global Change Biology</i> , 2017, 23, 4556-4568.	9.5	59
107	Riverine plastic pollution from fisheries: Insights from the Ganges River system. <i>Science of the Total Environment</i> , 2021, 756, 143305.	8.0	59
108	Understanding the Distribution of Marine Megafauna in the English Channel Region: Identifying Key Habitats for Conservation within the Busiest Seaway on Earth. <i>PLoS ONE</i> , 2014, 9, e89720.	2.5	58

#	ARTICLE	IF	CITATIONS
109	Migratory corridors and foraging hotspots: critical habitats identified for Mediterranean green turtles. <i>Diversity and Distributions</i> , 2015, 21, 665-674.	4.1	57
110	The diving behaviour of green turtles undertaking oceanic migration to and from Ascension Island: dive durations, dive profiles and depth distribution. <i>Journal of Experimental Biology</i> , 2001, 204, 4093-8.	1.7	57
111	Evaluating the landscape of fear between apex predatory sharks and mobile sea turtles across a large dynamic seascape. <i>Ecology</i> , 2015, 96, 2117-2126.	3.2	56
112	Temperature-dependent sex determination of Ascension Island green turtles. <i>Marine Ecology - Progress Series</i> , 2002, 226, 115-124.	1.9	56
113	A novel projection technique to identify important at-sea areas for seabird conservation: An example using Northern gannets breeding in the North East Atlantic. <i>Biological Conservation</i> , 2012, 156, 43-52.	4.1	53
114	Conflict between Dolphins and a Data-Scarce Fishery of the European Union. <i>Human Ecology</i> , 2018, 46, 423-433.	1.4	53
115	Recovery of the South Atlantic's largest green turtle nesting population. <i>Biodiversity and Conservation</i> , 2014, 23, 3005-3018.	2.6	52
116	Using satellite AIS to improve our understanding of shipping and fill gaps in ocean observation data to support marine spatial planning. <i>Journal of Applied Ecology</i> , 2018, 55, 1834-1845.	4.0	50
117	Climate change resilience of a globally important sea turtle nesting population. <i>Global Change Biology</i> , 2019, 25, 522-535.	9.5	50
118	Patterns of Marine Turtle Mortality in British Waters (1992-1996) with Reference to Tissue Contaminant Levels. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 1998, 78, 973-984.	0.8	49
119	On the front line: integrated habitat mapping for olive ridley sea turtles in the southeast Atlantic. <i>Diversity and Distributions</i> , 2013, 19, 1518-1530.	4.1	48
120	Investigating the presence of microplastics in demersal sharks of the North-East Atlantic. <i>Scientific Reports</i> , 2020, 10, 12204.	3.3	48
121	Satellite tracking highlights difficulties in the design of effective protected areas for Critically Endangered leatherback turtles <i>Dermochelys coriacea</i> during the inter-nesting period. <i>Oryx</i> , 2008, 42, .	1.0	47
122	Long-term residence of juvenile loggerhead turtles to foraging grounds: a potential conservation hotspot in the Mediterranean. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2012, 22, 144-154.	2.0	47
123	Modelling the niche for a marine vertebrate: a case study incorporating behavioural plasticity, proximate threats and climate change. <i>Ecography</i> , 2015, 38, 803-812.	4.5	47
124	Informing Marine Protected Area Designation and Management for Nesting Olive Ridley Sea Turtles Using Satellite Tracking. <i>Frontiers in Marine Science</i> , 2017, 4, .	2.5	47
125	Satellite tracking and stable isotope analysis highlight differential recruitment among foraging areas in green turtles. <i>Marine Ecology - Progress Series</i> , 2017, 582, 201-214.	1.9	47
126	Multiple paternity assessed using microsatellite markers, in green turtles <i>Chelonia mydas</i> (Linnaeus). <i>Trends in Ecology and Evolution</i> , 2017, 32, 291, 149-160.	1.5	46

#	ARTICLE	IF	CITATIONS
127	Message in a bottle: Open source technology to track the movement of plastic pollution. PLoS ONE, 2020, 15, e0242459.	2.5	45
128	Investigating the distribution and regional occurrence of anthropogenic litter in English marine protected areas using 25 years of citizen-science beach clean data. Environmental Pollution, 2020, 263, 114365.	7.5	44
129	Reconstruction of paternal genotypes over multiple breeding seasons reveals male green turtles do not breed annually. Molecular Ecology, 2012, 21, 3625-3635.	3.9	43
130	Detecting green shoots of recovery: the importance of long-term individual-based monitoring of marine turtles. Animal Conservation, 2014, 17, 593-602.	2.9	43
131	Diet-related selectivity of macroplastic ingestion in green turtles (<i>Chelonia mydas</i>) in the eastern Mediterranean. Scientific Reports, 2019, 9, 11581.	3.3	43
132	Long-term thermal conditions on the nesting beaches of green turtles on Ascension Island. Marine Ecology - Progress Series, 1999, 185, 297-299.	1.9	42
133	Interaction between marine turtles and artisanal fisheries in the eastern Mediterranean: a probable cause for concern?. Zoology in the Middle East, 1998, 16, 49-64.	0.6	41
134	Annual survival probabilities of juvenile loggerhead sea turtles indicate high anthropogenic impact on Mediterranean populations. Aquatic Conservation: Marine and Freshwater Ecosystems, 2015, 25, 690-700.	2.0	41
135	Illuminating gillnets to save seabirds and the potential for multi-taxa bycatch mitigation. Royal Society Open Science, 2018, 5, 180254.	2.4	41
136	Patterns in the emergence of green (<i>Chelonia mydas</i>) and loggerhead (<i>Caretta caretta</i>) turtle hatchlings from their nests. Marine Biology, 2005, 146, 1039-1049.	1.5	40
137	Migratory patterns in hawksbill turtles described by satellite tracking. Marine Ecology - Progress Series, 2012, 461, 223-232.	1.9	40
138	Seismic surveys and marine turtles: An underestimated global threat?. Biological Conservation, 2016, 193, 49-65.	4.1	40
139	Untangling the impacts of nets in the southeastern Pacific: Rapid assessment of marine turtle bycatch to set conservation priorities in small-scale fisheries. Fisheries Research, 2018, 206, 185-192.	1.7	40
140	Assessing climate change associated sea-level rise impacts on sea turtle nesting beaches using drones, photogrammetry and a novel GPS system. Global Change Biology, 2019, 25, 753-762.	9.5	40
141	Plastic contamination of a Galapagos Island (Ecuador) and the relative risks to native marine species. Science of the Total Environment, 2021, 789, 147704.	8.0	40
142	The role of citizen science in addressing plastic pollution: Challenges and opportunities. Environmental Science and Policy, 2022, 128, 14-23.	4.9	40
143	The movements and submergence behaviour of male green turtles at Ascension Island. Marine Biology, 2001, 139, 395-400.	1.5	39
144	Cetacean sightings and strandings: evidence for spatial and temporal trends?. Journal of the Marine Biological Association of the United Kingdom, 2012, 92, 1809-1820.	0.8	39

#	ARTICLE	IF	CITATIONS
145	Seeing past the red: flawed IUCN global listings for sea turtles. <i>Endangered Species Research</i> , 2008, 6, 155-159.	2.4	39
146	Status of nesting loggerhead turtles <i>Caretta caretta</i> at Bald Head Island (North Carolina, USA) after 24 years of intensive monitoring and conservation. <i>Oryx</i> , 2005, 39, 65-72.	1.0	38
147	Using community members to assess artisanal fisheries: the marine turtle fishery in Madagascar. <i>Animal Conservation</i> , 2011, 14, 175-185.	2.9	38
148	Addressing Uncertainty in Marine Resource Management; Combining Community Engagement and Tracking Technology to Characterize Human Behavior. <i>Conservation Letters</i> , 2017, 10, 460-469.	5.7	38
149	Developmental toxicity of plastic leachates on the sea urchin <i>Paracentrotus lividus</i> . <i>Environmental Pollution</i> , 2021, 269, 115744.	7.5	38
150	Dipteran infestation of loggerhead (<i>Caretta caretta</i>) and green (<i>Chelonia mydas</i>) sea turtle nests in northern Cyprus. <i>Journal of Natural History</i> , 2001, 35, 573-581.	0.5	37
151	Conservation related insights into the behaviour of the olive ridley sea turtle <i>Lepidochelys olivacea</i> nesting in Oman. <i>Marine Ecology - Progress Series</i> , 2012, 450, 195-205.	1.9	37
152	Tagging through the stages: technical and ecological challenges in observing life histories through biologging. <i>Marine Ecology - Progress Series</i> , 2012, 457, 165-170.	1.9	37
153	Effects of pingers on the behaviour of bottlenose dolphins. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2007, 87, 129-133.	0.8	36
154	Somatic growth dynamics of West Atlantic hawksbill sea turtles: a spatio-temporal perspective. <i>Ecosphere</i> , 2016, 7, e01279.	2.2	36
155	Understanding implications of consumer behavior for wildlife farming and sustainable wildlife trade. <i>Conservation Biology</i> , 2018, 32, 390-400.	4.7	36
156	What goes in, must come out: Combining scat-based molecular diet analysis and quantification of ingested microplastics in a marine top predator. <i>Methods in Ecology and Evolution</i> , 2019, 10, 1712-1722.	5.2	36
157	Navigation by green turtles: which strategy do displaced adults use to find Ascension Island?. <i>Oikos</i> , 2003, 103, 363-372.	2.7	35
158	Two hundred years after a commercial marine turtle fishery: the current status of marine turtles nesting in the Cayman Islands. <i>Oryx</i> , 2001, 35, 145-151.	1.0	34
159	Spatio-temporal patterns of juvenile marine turtle occurrence in waters of the European continental shelf. <i>Marine Biology</i> , 2007, 151, 873-885.	1.5	34
160	Foraging habitats and migration corridors utilized by a recovering subpopulation of adult female loggerhead sea turtles: implications for conservation. <i>Marine Biology</i> , 2013, 160, 3071-3086.	1.5	34
161	Importance of spatio-temporal data for predicting the effects of climate change on marine turtle sex ratios. <i>Marine Ecology - Progress Series</i> , 2013, 488, 267-274.	1.9	34
162	Towards the integration of animal-borne instruments into global ocean observing systems. <i>Global Change Biology</i> , 2020, 26, 586-596.	9.5	34

#	ARTICLE	IF	CITATIONS
163	Basking sharks in the northeast Atlantic: spatio-temporal trends from sightings in UK waters. <i>Marine Ecology - Progress Series</i> , 2012, 459, 121-134.	1.9	34
164	Molluscan and crustacean items in the diet of the loggerhead turtle, <i>Caretta caretta</i> (Linnaeus, 1758) [Testudines: Cheloniidae] in the eastern Mediterranean. <i>Journal of Molluscan Studies</i> , 1997, 63, 474-476.	1.2	33
165	Impact of Clutch Relocation on Green Turtle Offspring. <i>Journal of Wildlife Management</i> , 2009, 73, 1151-1157.	1.8	33
166	Motile homes: a comparison of the spatial distribution of epibiont communities on Mediterranean sea turtles. <i>Journal of Natural History</i> , 2010, 44, 1743-1753.	0.5	33
167	Telemetry as a tool for improving estimates of marine turtle abundance. <i>Biological Conservation</i> , 2013, 167, 90-96.	4.1	33
168	Direct evidence of a prey depletion halo surrounding a pelagic predator colony. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	7.1	33
169	Sampling design and its effect on population monitoring: How much monitoring do turtles really need?. <i>Biological Conservation</i> , 2008, 141, 2932-2941.	4.1	32
170	Co-management of sea turtle fisheries: Biogeography versus geopolitics. <i>Marine Policy</i> , 2009, 33, 137-145.	3.2	32
171	Bioko: critically important nesting habitat for sea turtles of West Africa. <i>Biodiversity and Conservation</i> , 2010, 19, 2699-2714.	2.6	32
172	Long-term growth and survival dynamics of green turtles (<i>Chelonia mydas</i>) at an isolated tropical archipelago in Brazil. <i>Marine Biology</i> , 2015, 162, 111-122.	1.5	32
173	Nest site selection repeatability of green turtles, <i>Chelonia mydas</i> , and consequences for offspring. <i>Animal Behaviour</i> , 2018, 139, 91-102.	1.9	32
174	Insights into habitat utilisation of the hawksbill turtle, <i>Eretmochelys imbricata</i> (Linnaeus, 1766), using acoustic telemetry. <i>Journal of Experimental Marine Biology and Ecology</i> , 2011, 407, 122-129.	1.5	31
175	The influence of depositional environment on the abundance of microplastic pollution on beaches in the Bristol Channel, UK. <i>Marine Pollution Bulletin</i> , 2021, 164, 111997.	5.0	31
176	Migration impacts on communities and ecosystems: empirical evidence and theoretical insights. , 2011, , 130-143.		31
177	Big catch, little sharks: Insight into Peruvian small-scale longline fisheries. <i>Ecology and Evolution</i> , 2014, 4, 2375-2383.	1.9	30
178	Linking loggerhead locations: using multiple methods to determine the origin of sea turtles in feeding grounds. <i>Marine Biology</i> , 2017, 164, 30.	1.5	30
179	Assessing the small-scale shark fishery of Madagascar through community-based monitoring and knowledge. <i>Fisheries Research</i> , 2017, 186, 131-143.	1.7	30
180	Effect of tagging marine turtles on nesting behaviour and reproductive success. <i>Animal Behaviour</i> , 1999, 58, 587-591.	1.9	29

#	ARTICLE	IF	CITATIONS
181	Patterns of dispersal of hawksbill turtles from the Cuban shelf inform scale of conservation and management. <i>Biological Conservation</i> , 2012, 148, 191-199.	4.1	29
182	Strand Monitoring and Anthropological Surveys Provide Insight into Marine Turtle Bycatch in Small-Scale Fisheries of the Eastern Mediterranean. <i>Chelonian Conservation and Biology</i> , 2013, 12, 44-55.	0.6	29
183	Numerical dispersal simulations and genetics help explain the origin of hawksbill sea turtles in Ascension Island. <i>Journal of Experimental Marine Biology and Ecology</i> , 2014, 450, 98-108.	1.5	29
184	Evaluating the importance of Marine Protected Areas for the conservation of hawksbill turtles <i>Eretmochelys imbricata</i> nesting in the Dominican Republic. <i>Endangered Species Research</i> , 2015, 27, 169-180.	2.4	29
185	New findings about the spatial and temporal use of the Eastern Atlantic Ocean by large juvenile loggerhead turtles. <i>Diversity and Distributions</i> , 2016, 22, 481-492.	4.1	29
186	Inferring vertical and horizontal movements of juvenile marine turtles from time-depth recorders. <i>Aquatic Biology</i> , 2010, 8, 169-177.	1.4	29
187	Monitoring and conservation of critically reduced marine turtle nesting populations: lessons from the Cayman Islands. <i>Animal Conservation</i> , 2007, 10, 39-47.	2.9	28
188	Globally significant nesting of the leatherback turtle (<i>Dermochelys coriacea</i>) on the Caribbean coast of Colombia and Panama. <i>Biological Conservation</i> , 2008, 141, 1982-1988.	4.1	28
189	Marine Turtles in the Turks and Caicos Islands: Remnant Rookeries, Regionally Significant Foraging Stocks, and a Major Turtle Fishery. <i>Chelonian Conservation and Biology</i> , 2009, 8, 192-207.	0.6	28
190	Status and community-based conservation of marine turtles in the northern Querimbas Islands (Mozambique). <i>Oryx</i> , 2012, 46, 359-367.	1.0	28
191	Oceanic loggerhead turtles <i>Caretta caretta</i> associate with thermal fronts: evidence from the Canary Current Large Marine Ecosystem. <i>Marine Ecology - Progress Series</i> , 2015, 519, 195-207.	1.9	28
192	Assessing public awareness of marine environmental threats and conservation efforts. <i>Marine Policy</i> , 2018, 87, 234-240.	3.2	28
193	Diving behaviour of green turtles: dive depth, dive duration and activity levels. <i>Marine Ecology - Progress Series</i> , 2000, 208, 297-298.	1.9	28
194	First census of the green turtle at Poilão, Bijagós Archipelago, Guinea-Bissau: the most important nesting colony on the Atlantic coast of Africa. <i>Oryx</i> , 2002, 36, .	1.0	27
195	Spatial ecology of loggerhead turtles: Insights from stable isotope markers and satellite telemetry. <i>Diversity and Distributions</i> , 2020, 26, 368-381.	4.1	27
196	Take Only Photographs, Leave Only Footprints: Novel Applications of Non-Invasive Survey Methods for Rapid Detection of Small, Arboreal Animals. <i>PLoS ONE</i> , 2016, 11, e0146142.	2.5	27
197	Utility of geolocating light loggers for indicating at-sea movements in sea turtles. <i>Endangered Species Research</i> , 2008, 4, 139-146.	2.4	27
198	Down but not out: marine turtles of the British Virgin Islands. <i>Animal Conservation</i> , 2008, 11, 92-103.	2.9	26

#	ARTICLE	IF	CITATIONS
199	Going the extra mile: Ground-based monitoring of olive ridley turtles reveals Gabon hosts the largest rookery in the Atlantic. <i>Biological Conservation</i> , 2015, 190, 14-22.	4.1	26
200	Shelf life: neritic habitat use of a turtle population highly threatened by fisheries. <i>Diversity and Distributions</i> , 2016, 22, 797-807.	4.1	26
201	Evidence of Overfishing in Small-Scale Fisheries in Madagascar. <i>Frontiers in Marine Science</i> , 2020, 7, .	2.5	26
202	Reflections on sea turtle conservation. <i>Oryx</i> , 2020, 54, 287-289.	1.0	26
203	Considering the fate of electronic tags: interactions with stakeholders and user responsibility when encountering tagged aquatic animals. <i>Methods in Ecology and Evolution</i> , 2014, 5, 1147-1153.	5.2	25
204	Phenotypeâ€“environment matching in sand fleas. <i>Biology Letters</i> , 2015, 11, 20150494.	2.3	25
205	Long-term underwater sound measurements in the shipping noise indicator bands 63 Hz and 125 Hz from the port of Falmouth Bay, UK. <i>Marine Pollution Bulletin</i> , 2016, 110, 438-448.	5.0	25
206	A first estimate of sea turtle bycatch in the industrial trawling fishery of Gabon. <i>Biodiversity and Conservation</i> , 2017, 26, 2421-2433.	2.6	25
207	Determinate or indeterminate growth? Revisiting the growth strategy of sea turtles. <i>Marine Ecology - Progress Series</i> , 2018, 596, 199-211.	1.9	25
208	Priorities to inform research on marine plastic pollution in Southeast Asia. <i>Science of the Total Environment</i> , 2022, 841, 156704.	8.0	25
209	Reproduction in the Land Crab <i>Johngarthia lagostoma</i> on Ascension Island. <i>Journal of Crustacean Biology</i> , 2010, 30, 83-92.	0.8	24
210	Trading information for conservation: a novel use of radio broadcasting to reduce sea turtle bycatch. <i>Oryx</i> , 2012, 46, 332-339.	1.0	24
211	Marine Turtle Fisheries in the UK Overseas Territories of the Caribbean: Domestic Legislation and the Requirements of Multilateral Agreements. <i>Journal of International Wildlife Law and Policy</i> , 2006, 9, 223-246.	0.5	23
212	Population Structure of the Land Crab <i>Johngarthia Lagostoma</i> on Ascension Island. <i>Journal of Crustacean Biology</i> , 2009, 29, 57-61.	0.8	23
213	Satellite tracking derived insights into migration and foraging strategies of male loggerhead turtles in the eastern Atlantic. <i>Journal of Experimental Marine Biology and Ecology</i> , 2013, 443, 134-140.	1.5	23
214	No benefits of polyandry to female green turtles. <i>Behavioral Ecology</i> , 2013, 24, 1022-1029.	2.2	23
215	Life in (and out of) the lagoon: fine-scale movements of green turtles tracked using time-depth recorders. <i>Aquatic Biology</i> , 2010, 9, 113-121.	1.4	23
216	Growth rates of adult sea turtles. <i>Endangered Species Research</i> , 2017, 34, 357-371.	2.4	23

#	ARTICLE	IF	CITATIONS
217	Investigating Potential for Depensation in Marine Turtles: How Low Can You Go?. Conservation Biology, 2010, 24, 226-235.	4.7	22
218	High rates of growth recorded for hawksbill sea turtles in <i>Aegada</i> , British Virgin Islands. Ecology and Evolution, 2014, 4, 1255-1266.	1.9	22
219	Taxonomic distinctness in the diet of two sympatric marine turtle species. Marine Ecology, 2016, 37, 1036-1049.	1.1	22
220	Pink sea fans (<i>Eunicella verrucosa</i>) as indicators of the spatial efficacy of Marine Protected Areas in southwest UK coastal waters. Marine Policy, 2016, 64, 38-45.	3.2	22
221	Conservation and management of migratory species. , 2011, , 172-206.		22
222	Marine turtle harvest in a mixed small-scale fishery: Evidence for revised management measures. Ocean and Coastal Management, 2013, 82, 34-42.	4.4	21
223	Resolving issues with environmental impact assessment of marine renewable energy installations. Frontiers in Marine Science, 2014, 1, .	2.5	21
224	Defining conservation units with enhanced molecular tools to reveal fine scale structuring among Mediterranean green turtle rookeries. Biological Conservation, 2018, 222, 253-260.	4.1	21
225	Novel insights into the dynamics of green turtle fibropapillomatosis. Marine Ecology - Progress Series, 2016, 547, 247-255.	1.9	21
226	Thermal control of hatchling emergence patterns in marine turtles. Journal of Experimental Marine Biology and Ecology, 2006, 334, 31-42.	1.5	20
227	Harnessing Recreational Divers for the Collection of Sea Turtle Data Around the Cayman Islands. Tourism in Marine Environments, 2008, 5, 245-257.	0.4	20
228	Rate of egg maturation in marine turtles exhibits "universal temperature dependence". Journal of Animal Ecology, 2011, 80, 1034-1041.	2.8	20
229	Exploring drivers and deterrents of the illegal consumption and trade of marine turtle products in Cape Verde, and implications for conservation planning. Oryx, 2017, 51, 428-436.	1.0	20
230	Transgenerational effects on development following microplastic exposure in <i>Drosophila melanogaster</i> . PeerJ, 2021, 9, e11369.	2.0	20
231	Nest Factors Predisposing Loggerhead Sea Turtle (<i>Caretta caretta</i>) Clutches to Infestation by Dipteran Larvae on Northern Cyprus. Copeia, 2001, 2001, 808-812.	1.3	19
232	Cnidaria in UK coastal waters: description of spatio-temporal patterns and inter-annual variability. Journal of the Marine Biological Association of the United Kingdom, 2014, 94, 1401-1408.	0.8	19
233	Multinational Tagging Efforts Illustrate Regional Scale of Distribution and Threats for East Pacific Green Turtles (<i>Chelonia mydas agassizii</i>). PLoS ONE, 2015, 10, e0116225.	2.5	19
234	Assessing the impact of introduced infrastructure at sea with cameras: A case study for spatial scale, time and statistical power. Marine Environmental Research, 2019, 147, 126-137.	2.5	19

#	ARTICLE	IF	CITATIONS
235	How many came home? Evaluating ex situ conservation of green turtles in the Cayman Islands. <i>Molecular Ecology</i> , 2019, 28, 1637-1651.	3.9	19
236	Dietary analysis of two sympatric marine turtle species in the eastern Mediterranean. <i>Marine Biology</i> , 2021, 168, 1.	1.5	19
237	Two hundred years after a commercial marine turtle fishery: the current status of marine turtles nesting in the Cayman Islands. <i>Oryx</i> , 2001, 35, 145.	1.0	18
238	Protected areas host important remnants of marine turtle nesting stocks in the Dominican Republic. <i>Oryx</i> , 2012, 46, 348-358.	1.0	18
239	Green Turtles, <i>Chelonia mydas</i> , in Kuwait: Nesting and Movements. <i>Chelonian Conservation and Biology</i> , 2013, 12, 157-163.	0.6	18
240	Population structure enhances perspectives on regional management of the western Indian Ocean green turtle. <i>Conservation Genetics</i> , 2015, 16, 1069-1083.	1.5	18
241	Spatio-temporal variation in ocean current-driven hatchling dispersion: Implications for the world's largest leatherback sea turtle nesting region. <i>Diversity and Distributions</i> , 2017, 23, 604-614.	4.1	18
242	A novel approach to estimate the distribution, density and at-sea risks of a centrally-placed mobile marine vertebrate. <i>Biological Conservation</i> , 2018, 221, 246-256.	4.1	18
243	Mitochondrial DNA short tandem repeats unveil hidden population structuring and migration routes of an endangered marine turtle. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2018, 28, 788-797.	2.0	18
244	Post-capture movements of loggerhead turtles in the southeastern Pacific Ocean assessed by satellite tracking. <i>Marine Ecology - Progress Series</i> , 2011, 433, 261-272.	1.9	18
245	Satellite telemetry reveals behavioural plasticity in a green turtle population nesting in Sri Lanka. <i>Marine Biology</i> , 2013, 160, 1415-1426.	1.5	17
246	The Effect of Thermal Variance on the Phenotype of Marine Turtle Offspring. <i>Physiological and Biochemical Zoology</i> , 2014, 87, 796-804.	1.5	17
247	Distribution and Habitat Use of a Cryptic Small Cetacean, the Burmeister's Porpoise, Monitored From a Small-Scale Fishery Platform. <i>Frontiers in Marine Science</i> , 2018, 5, .	2.5	17
248	No evidence of fine scale thermal adaptation in green turtles. <i>Journal of Experimental Marine Biology and Ecology</i> , 2019, 514-515, 110-117.	1.5	17
249	Assessing the Effects of Banana Pingers as a Bycatch Mitigation Device for Harbour Porpoises (<i>Phocoena phocoena</i>). <i>Frontiers in Marine Science</i> , 2020, 7, .	2.5	17
250	Spatio-temporal genetic tagging of a cosmopolitan planktivorous shark provides insight to gene flow, temporal variation and site-specific re-encounters. <i>Scientific Reports</i> , 2020, 10, 1661.	3.3	17
251	Assessing coastal artificial light and potential exposure of wildlife at a national scale: the case of marine turtles in Brazil. <i>Biodiversity and Conservation</i> , 2020, 29, 1135-1152.	2.6	17
252	Status and phenology of breeding seabirds and a review of Important Bird and Biodiversity Areas in the British Indian Ocean Territory. <i>Bird Conservation International</i> , 2021, 31, 14-34.	1.3	17

#	ARTICLE	IF	CITATIONS
253	Abundance, distribution and haul-out behaviour of grey seals (<i>Halichoerus grypus</i>) in Cornwall and the Isles of Scilly, UK. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2010, 90, 1033-1040.	0.8	16
254	Anthropogenic marine litter on the north coast of Cyprus: Insights into marine pollution in the eastern Mediterranean. <i>Marine Pollution Bulletin</i> , 2021, 165, 112167.	5.0	16
255	Plastic Pollution and Small Juvenile Marine Turtles: A Potential Evolutionary Trap. <i>Frontiers in Marine Science</i> , 2021, 8, .	2.5	16
256	Network analysis of sea turtle movements and connectivity: A tool for conservation prioritization. <i>Diversity and Distributions</i> , 2022, 28, 810-829.	4.1	16
257	Insights into Habitat Utilization by Green Turtles (<i>Chelonia mydas</i>) During the Inter-Nesting Period Using Animal-Borne Digital Cameras. <i>Marine Technology Society Journal</i> , 2009, 43, 51-59.	0.4	15
258	Environmental Impact Assessment: Gathering experiences from wave energy test centres in Europe. <i>International Journal of Marine Energy</i> , 2016, 14, 68-79.	1.8	15
259	Off-the-shelf GPS technology to inform marine protected areas for marine turtles. <i>Biological Conservation</i> , 2018, 227, 301-309.	4.1	15
260	Satellite tracking of a Green Turtle, <i>Chelonia mydas</i> , from Syria further highlights importance of North Africa for Mediterranean turtles. <i>Zoology in the Middle East</i> , 2008, 45, 49-54.	0.6	14
261	Endangered, essential and exploited: How extant laws are not enough to protect marine megafauna in Madagascar. <i>Marine Policy</i> , 2015, 60, 70-83.	3.2	14
262	Protecting the breeders: research informs legislative change in a marine turtle fishery. <i>Biodiversity and Conservation</i> , 2015, 24, 1775-1796.	2.6	14
263	The importance of passive integrated transponder (PIT) tags for measuring life-history traits of sea turtles. <i>Biological Conservation</i> , 2019, 240, 108248.	4.1	14
264	Ensuring tests of conservation interventions build on existing literature. <i>Conservation Biology</i> , 2020, 34, 781-783.	4.7	14
265	“Too Big To Ignore”: A feasibility analysis of detecting fishing events in Gabonese small-scale fisheries. <i>PLoS ONE</i> , 2020, 15, e0234091.	2.5	14
266	Foraging ecology of Mediterranean juvenile loggerhead turtles: insights from C and N stable isotope ratios. <i>Marine Biology</i> , 2020, 167, 1.	1.5	14
267	Seasonal shifts in foraging distribution due to individual flexibility in a tropical pelagic forager, the Ascension frigatebird. <i>Marine Ecology - Progress Series</i> , 2017, 585, 199-212.	1.9	14
268	Oceanic Long-distance Navigation: Do Experienced Migrants use the Earth's Magnetic Field?. <i>Journal of Navigation</i> , 2001, 54, 419-427.	1.7	13
269	Marine megavertebrates of Cornwall and the Isles of Scilly: relative abundance and distribution. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2012, 92, 1823-1833.	0.8	13
270	Each to Their Own: Inter-Specific Differences in Migrations of Masirah Island Turtles. <i>Chelonian Conservation and Biology</i> , 2012, 11, 243-248.	0.6	13

#	ARTICLE	IF	CITATIONS
271	Coexisting in the Peruvian Amazon: Interactions between fisheries and river dolphins. <i>Journal for Nature Conservation</i> , 2020, 56, 125859.	1.8	13
272	Contextualising the Last Survivors: Population Structure of Marine Turtles in the Dominican Republic. <i>PLoS ONE</i> , 2013, 8, e66037.	2.5	13
273	Estimating sex ratios in Caribbean hawksbill turtles: testosterone levels and climate effects. <i>Aquatic Biology</i> , 2013, 18, 9-19.	1.4	13
274	Tracking turtles to their death. <i>Marine Ecology - Progress Series</i> , 2004, 283, 299-300.	1.9	13
275	Seabird populations of the Chagos Archipelago, Indian Ocean: an evaluation of IBA sites. <i>Oryx</i> , 2008, 42, .	1.0	12
276	Assessing reliance on vector navigation in the long-distance oceanic migrations of green sea turtles. <i>Behavioral Ecology</i> , 2019, 30, 68-79.	2.2	12
277	Green Turtles Highlight Connectivity Across a Regional Marine Protected Area Network in West Africa. <i>Frontiers in Marine Science</i> , 2022, 9, .	2.5	12
278	Seasonal changes in basking shark vertical space use in the north-east Atlantic. <i>Marine Biology</i> , 2019, 166, 1.	1.5	11
279	Media framing of the Cayman Turtle Farm: Implications for conservation conflicts. <i>Journal for Nature Conservation</i> , 2019, 48, 61-70.	1.8	11
280	Long-term insights into marine turtle sightings, strandings and captures around the UK and Ireland (1910â€“2018). <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2020, 100, 869-877.	0.8	11
281	Investigating differences in population recovery rates of two sympatrically nesting sea turtle species. <i>Animal Conservation</i> , 2021, 24, 832-846.	2.9	11
282	Assessing the efficacy of direct conservation interventions: clutch protection of the leatherback marine turtle in the Dominican Republic. <i>Oryx</i> , 2015, 49, 677-686.	1.0	10
283	Using Cumulative Impact Mapping to Prioritize Marine Conservation Efforts in Equatorial Guinea. <i>Frontiers in Marine Science</i> , 2019, 6, .	2.5	10
284	Cayman Islands Sea Turtle Nesting Population Increases Over 22 Years of Monitoring. <i>Frontiers in Marine Science</i> , 2021, 8, .	2.5	10
285	Mitochondrial DNA markers of loggerhead marine turtles (&em> <i>Caretta caretta</i> &em>) (Testudines: Cheloniidae) nesting at Kyparissia Bay, Greece, confirm the western Greece unit and regional structuring. <i>Scientia Marina</i> , 2014, 78, 115-124.	0.6	10
286	Magpies, <i>Pica pica</i> , at the southern limit of their range actively select their thermal environment at high ambient temperatures. <i>Zoology in the Middle East</i> , 2004, 32, 13-26.	0.6	9
287	Latitudinal variation in diet and patterns of human interaction in the marine otter. <i>Marine Mammal Science</i> , 2011, 27, E14.	1.8	9
288	The effect of biologging systems on reproduction, growth and survival of adult sea turtles. <i>Movement Ecology</i> , 2019, 7, 2.	2.8	9

#	ARTICLE	IF	CITATIONS
289	Tracking foraging green turtles in the Republic of the Congo: insights into spatial ecology from a data poor region. <i>Oryx</i> , 2020, 54, 299-306.	1.0	9
290	Here today, here tomorrow: Beached timber in Gabon, a persistent threat to nesting sea turtles. <i>Biological Conservation</i> , 2013, 162, 127-132.	4.1	8
291	Ascension Island as a mid-Atlantic developmental habitat for juvenile hawksbill turtles. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2017, 97, 813-820.	0.8	8
292	Placing Madagascar's marine turtle populations in a regional context using community-based monitoring. <i>Oryx</i> , 2017, 51, 542-553.	1.0	8
293	Status of Olive Ridley Sea Turtles (<i>Lepidochelys olivacea</i>) After 29 Years of Nesting Rookery Conservation in Nayarit and Bah�a de Banderas, Mexico. <i>Chelonian Conservation and Biology</i> , 2018, 17, 27-36.	0.6	8
294	Valuing and understanding fish populations in the Anthropocene: key questions to address. <i>Journal of Fish Biology</i> , 2018, 92, 828-845.	1.6	7
295	Abundance estimate of the Amazon River dolphin (<i>Inia geoffrensis</i>) and the tucuxi (<i>Sotalia fluviatilis</i>) in southern Ucayali, Peru. <i>Latin American Journal of Aquatic Research</i> , 2017, 45, 957-969.	0.6	7
296	The impacts of climate change on marine turtle reproductive success. , 0, , 287-310.		6
297	Fisher choice may increase prevalence of green turtle fibropapillomatosis disease. <i>Frontiers in Marine Science</i> , 2015, 2, .	2.5	6
298	Investigating the potential impacts of climate change on a marine turtle population. <i>Global Change Biology</i> , 2007, .	9.5	6
299	Fulfilling global marine commitments; lessons learned from Gabon. <i>Conservation Letters</i> , 2022, 15, .	5.7	6
300	The architecture of assisted colonisation in sea turtles: building new populations in a biodiversity crisis. <i>Nature Communications</i> , 2022, 13, 1580.	12.8	6
301	Ecology and behaviour of the feral Donkey, <i>Equus asinus</i> , population of the Karpas peninsula, northern Cyprus. <i>Zoology in the Middle East</i> , 1997, 14, 27-36.	0.6	5
302	Marine renewable energy development – research, design, install. <i>Proceedings of the Institution of Civil Engineers: Maritime Engineering</i> , 2009, 162, 187-196.	0.2	5
303	The value of endangered species in protected areas at risk: the case of the leatherback turtle in the Dominican Republic. <i>Biodiversity and Conservation</i> , 2014, 23, 1529-1539.	2.6	5
304	Threats of illegal, unregulated, and unreported fishing to biodiversity and food security in the Republic of the Congo. <i>Conservation Biology</i> , 2021, 35, 1463-1472.	4.7	5
305	Missing Data in Sea Turtle Population Monitoring: A Bayesian Statistical Framework Accounting for Incomplete Sampling. <i>Frontiers in Marine Science</i> , 0, 9, .	2.5	5
306	Incorporating climate change into endangered species conservation. <i>Endangered Species Research</i> , 2009, 7, 85-86.	2.4	4

#	ARTICLE	IF	CITATIONS
307	Leatherback turtle conservation in the Caribbean UK overseas territories: Act local, think global?. <i>Marine Policy</i> , 2013, 38, 483-490.	3.2	4
308	A case for restoring unity between biotelemetry and bio-logging to enhance animal tracking research. <i>Facets</i> , 2021, 6, 1260-1265.	2.4	4
309	Perceived influence over marine conservation: Determinants and implications of empowerment. <i>Conservation Letters</i> , 2021, 14, e12790.	5.7	4
310	New monitoring confirms regular breeding of the Mediterranean monk seal in Northern Cyprus. <i>Oryx</i> , 0, , 1-4.	1.0	4
311	Tracking Hawksbills in Kuwait: Contributions to Regional Behavioral Insights. <i>Chelonian Conservation and Biology</i> , 2019, 18, 86.	0.6	4
312	A Rigorous Assessment of the Avifauna of a Small Caribbean Island: A Case Study in Anegada, British Virgin Islands. <i>Caribbean Journal of Science</i> , 2007, 43, 99-116.	0.3	3
313	Taking it as red: an introduction to the Theme Section on the IUCN Red List of Threatened Species. <i>Endangered Species Research</i> , 2008, 6, 109-111.	2.4	3
314	Isolation and characterisation of hazel dormouse (<i>Muscardinus avellanarius</i>) microsatellite loci. <i>Conservation Genetics Resources</i> , 2013, 5, 687-692.	0.8	3
315	Basking shark breaching behaviour observations west of Shetland. <i>Marine Biodiversity Records</i> , 2018, 11, .	1.2	3
316	Correction for Broderick <i>et al.</i> , Fidelity and over-wintering of sea turtles. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2007, 274, 3183-3183.	2.6	2
317	Satellite Telemetry Reveals the First Record of the Ascension Frigatebird (<i>Fregata aquila</i>) for the Americas. <i>Wilson Journal of Ornithology</i> , 2017, 129, 600-604.	0.2	2
318	Forensic methods in conservation research. <i>Endangered Species Research</i> , 2010, 9, 167-168.	2.4	2
319	Rhythmic Throat Oscillations in Nesting Green Turtles (<i>Chelonia mydas</i>). <i>Chelonian Conservation and Biology</i> , 2006, 5, 299-301.	0.6	1
320	Cetacean sightings and strandings: evidence for spatial and temporal trends?â€”ERRATUM. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2012, 92, 1821-1822.	0.8	1
321	Exploring connections among the multiple outputs and outcomes emerging from 25 years of sea turtle conservation in Northern Cyprus. <i>Journal for Nature Conservation</i> , 2020, 55, 125816.	1.8	1
322	Founding in action: genetic assessment of new populations from the same reintroduction program. <i>Frontiers in Marine Science</i> , 0, 6, .	2.5	1
323	Cryptic massive nest colonisation by ants and termites in the world's largest leatherback turtle rookery. <i>Ethology Ecology and Evolution</i> , 2020, 32, 264-281.	1.4	1
324	Resources available to individuals and organisations involved with marine turtle research and conservation in the Mediterranean. <i>Zoology in the Middle East</i> , 2001, 24, 155-160.	0.6	0

#	ARTICLE	IF	CITATIONS
325	Save the Red List. New Scientist, 2009, 202, 24.	0.0	0
326	Lack of Cross-Scale Linkages Reduces Robustness of Community-Based Fisheries Management. , 2016, , 167-185.		0