

Brendan Godley

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

318
papers

13,463
citations

64
h-index

99
g-index

330
ext. papers

16,192
ext. citations

3.6
avg. IF

6.42
L-index

#	Paper	IF	Citations
3 ¹⁸	Investigating microplastic trophic transfer in marine top predators. <i>Environmental Pollution</i> , 2018 , 238, 999-1007	9.3	397
3 ¹⁷	Global research priorities for sea turtles: informing management and conservation in the 21st century. <i>Endangered Species Research</i> , 2010 , 11, 245-269	2.5	385
3 ¹⁶	Climate change and marine turtles. <i>Endangered Species Research</i> , 2009 , 7, 137-154	2.5	265
3 ¹⁵	Marine renewable energy: potential benefits to biodiversity? An urgent call for research. <i>Journal of Applied Ecology</i> , 2009 , 46, 1145	5.8	260
3 ¹⁴	Investigating the potential impacts of climate change on a marine turtle population. <i>Global Change Biology</i> , 2007 , 13, 923-932	11.4	248
3 ¹³	Travelling through a warming world: climate change and migratory species. <i>Endangered Species Research</i> , 2009 , 7, 87-99	2.5	225
3 ¹²	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	2.6	225
3 ¹¹	Fidelity and over-wintering of sea turtles. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2007 , 274, 1533-8	4.4	218
3 ¹⁰	Satellite tracking of sea turtles: Where have we been and where do we go next?. <i>Endangered Species Research</i> , 2008 , 4, 3-22	2.5	217
3 ⁰⁹	Plastic and marine turtles: a review and call for research. <i>ICES Journal of Marine Science</i> , 2016 , 73, 165-181	2.7	169
3 ⁰⁸	Are we working towards global research priorities for management and conservation of sea turtles?. <i>Endangered Species Research</i> , 2016 , 31, 337-382	2.5	150
3 ⁰⁷	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	10.2	146
3 ⁰⁶	Phenotypically linked dichotomy in sea turtle foraging requires multiple conservation approaches. <i>Current Biology</i> , 2006 , 16, 990-5	6.3	146
3 ⁰⁵	Microplastics in marine mammals stranded around the British coast: ubiquitous but transitory?. <i>Scientific Reports</i> , 2019 , 9, 1075	4.9	141
3 ⁰⁴	Variation in reproductive output of marine turtles. <i>Journal of Experimental Marine Biology and Ecology</i> , 2003 , 288, 95-109	2.1	138
3 ⁰³	Molecular resolution of marine turtle stock composition in fishery bycatch: a case study in the Mediterranean. <i>Molecular Ecology</i> , 1998 , 7, 1529-42	5.7	136
3 ⁰²	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, 901-11	3	133

301	Translating Marine Animal Tracking Data into Conservation Policy and Management. <i>Trends in Ecology and Evolution</i> , 2019 , 34, 459-473	10.9	132
300	Trophic status drives interannual variability in nesting numbers of marine turtles. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2001 , 268, 1481-7	4.4	131
299	Estimating the number of green and loggerhead turtles nesting annually in the Mediterranean. <i>Oryx</i> , 2002 , 36, 227-235	1.5	129
298	Microplastic ingestion ubiquitous in marine turtles. <i>Global Change Biology</i> , 2019 , 25, 744-752	11.4	125
297	Assessing accuracy and utility of satellite-tracking data using Argos-linked Fastloc-GPS. <i>Animal Behaviour</i> , 2010 , 80, 571-581	2.8	124
296	Ontogeny in marine tagging and tracking science: technologies and data gaps. <i>Marine Ecology - Progress Series</i> , 2012 , 457, 221-240	2.6	124
295	Where small can have a large impact: Structure and characterization of small-scale fisheries in Peru. <i>Fisheries Research</i> , 2010 , 106, 8-17	2.3	121
294	Research priorities for seabirds: improving conservation and management in the 21st century. <i>Endangered Species Research</i> , 2012 , 17, 93-121	2.5	121
293	Home on the range: spatial ecology of loggerhead turtles in Atlantic waters of the USA. <i>Diversity and Distributions</i> , 2011 , 17, 624-640	5	117
292	Only some like it hot: Quantifying the environmental niche of the loggerhead sea turtle. <i>Diversity and Distributions</i> , 2007 , 13, 447-457	5	114
291	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	2.6	112
290	A step towards seascape scale conservation: using vessel monitoring systems (VMS) to map fishing activity. <i>PLoS ONE</i> , 2007 , 2, e1111	3.7	109
289	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	11.4	109
288	Long-term satellite telemetry of the movements and habitat utilisation by green turtles in the Mediterranean. <i>Ecography</i> , 2002 , 25, 352-362	6.5	108
287	Metabolic heating and the prediction of sex ratios for green turtles (<i>Chelonia mydas</i>). <i>Physiological and Biochemical Zoology</i> , 2001 , 74, 161-70	2	108
286	The diving behaviour of green turtles at Ascension Island. <i>Animal Behaviour</i> , 2000 , 59, 577-586	2.8	104
285	Do Heavy Metal Concentrations Pose a Threat to Marine Turtles from the Mediterranean Sea?. <i>Marine Pollution Bulletin</i> , 1999 , 38, 497-502	6.7	103
284	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	3.7	101

283	Biologging technologies: new tools for conservation. Introduction. <i>Endangered Species Research</i> , 2010 , 10, 1-7	2.5	100
282	Satellite tracking of manta rays highlights challenges to their conservation. <i>PLoS ONE</i> , 2012 , 7, e36834	3.7	96
281	The importance of sand albedo for the thermal conditions on sea turtle nesting beaches. <i>Oikos</i> , 2001 , 93, 87-94	4	94
280	Turtle groups or turtle soup: dispersal patterns of hawksbill turtles in the Caribbean. <i>Molecular Ecology</i> , 2009 , 18, 4841-53	5.7	88
279	Reptilian diving: highly variable dive patterns in the green turtle <i>Chelonia mydas</i> . <i>Marine Ecology - Progress Series</i> , 1999 , 185, 101-112	2.6	83
278	Are green turtles globally endangered?. <i>Global Ecology and Biogeography</i> , 2006 , 15, 21-26	6.1	82
277	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	2.1	81
276	Nesting of green turtles (<i>Chelonia mydas</i>) at Ascension Island, South Atlantic. <i>Biological Conservation</i> , 2001 , 97, 151-158	6.2	80
275	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	0.7	80
274	Satellite telemetry suggests high levels of fishing-induced mortality in marine turtles. <i>Marine Ecology - Progress Series</i> , 2003 , 262, 305-309	2.6	80
273	Small cetacean captures in Peruvian artisanal fisheries: High despite protective legislation. <i>Biological Conservation</i> , 2010 , 143, 136-143	6.2	77
272	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, 1320-9	6.7	76
271	Concentrations and patterns of organochlorine contaminants in marine turtles from Mediterranean and Atlantic waters. <i>Marine Environmental Research</i> , 1999 , 47, 117-135	3.3	76
270	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	2.6	74
269	Small-scale fisheries of Peru: a major sink for marine turtles in the Pacific. <i>Journal of Applied Ecology</i> , 2011 , 48, 1432-1440	5.8	73
268	The trophic status of marine turtles as determined by stable isotope analysis. <i>Marine Ecology - Progress Series</i> , 1998 , 166, 277-284	2.6	73
267	Water temperature and internesting intervals for loggerhead (<i>Caretta caretta</i>) and green (<i>Chelonia mydas</i>) sea turtles. <i>Journal of Thermal Biology</i> , 2002 , 27, 429-432	2.9	72
266	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	3.8	72

265	Camera technology for monitoring marine biodiversity and human impact. <i>Frontiers in Ecology and the Environment</i> , 2016 , 14, 424-432	5.5	72
264	Unravelling migratory connectivity in marine turtles using multiple methods. <i>Journal of Applied Ecology</i> , 2010 , 47, 769-778	5.8	71
263	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	4.4	70
262	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	2.5	70
261	Assessing wave energy effects on biodiversity: the wave hub experience. <i>Philosophical Transactions Series A, Mathematical, Physical, and Engineering Sciences</i> , 2012 , 370, 502-29	3	67
260	Prey landscapes help identify potential foraging habitats for leatherback turtles in the NE Atlantic. <i>Marine Ecology - Progress Series</i> , 2007 , 337, 231-243	2.6	66
259	Mediterranean sea turtles: current knowledge and priorities for conservation and research. <i>Endangered Species Research</i> , 2018 , 36, 229-267	2.5	65
258	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, 2338-47	4.4	64
257	Testing the navigational abilities of ocean migrants: displacement experiments on green sea turtles (<i>Chelonia mydas</i>). <i>Behavioral Ecology and Sociobiology</i> , 2001 , 50, 528-534	2.5	64
256	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	2.6	64
255	Fine-scale thermal adaptation in a green turtle nesting population. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2012 , 279, 1077-84	4.4	63
254	Spatio-temporal analysis of cetacean strandings and bycatch in a UK fisheries hotspot. <i>Biodiversity and Conservation</i> , 2008 , 17, 2323-2338	3.4	63
253	Bycatch of loggerhead sea turtles: insights from 14 years of stranding data. <i>Endangered Species Research</i> , 2008 , 5, 161-169	2.5	63
252	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	2.6	62
251	Mitochondrial DNA diversity and phylogeography of endangered green turtle (<i>Chelonia mydas</i>) populations in Africa. <i>Conservation Genetics</i> , 2006 , 7, 353-369	2.6	61
250	Turtle mating patterns buffer against disruptive effects of climate change. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2012 , 279, 2122-7	4.4	59
249	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	6.1	58
248	A global review of marine turtle entanglement in anthropogenic debris: a baseline for further action. <i>Endangered Species Research</i> , 2017 , 34, 431-448	2.5	58

247	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	2.5	58
246	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	2.1	57
245	Potential impacts of wave-powered marine renewable energy installations on marine birds. <i>Ibis</i> , 2010 , 152, 683-697	1.9	56
244	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	1.5	55
243	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	6.2	54
242	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	2.6	54
241	Reproductive seasonality and sexual dimorphism in green turtles. <i>Marine Ecology - Progress Series</i> , 2002 , 226, 125-133	2.6	54
240	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	3	54
239	The eradication of feral cats from Ascension Island and its subsequent recolonization by seabirds. <i>Oryx</i> , 2010 , 44, 20-29	1.5	52
238	Biphasal long-distance migration in green turtles. <i>Animal Behaviour</i> , 2002 , 64, 895-898	2.8	52
237	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	1.1	51
236	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	0.7	51
235	Estimating hatchling sex ratios of loggerhead turtles in Cyprus from incubation duration. <i>Marine Ecology - Progress Series</i> , 2001 , 210, 195-201	2.6	50
234	Underwater noise levels in UK waters. <i>Scientific Reports</i> , 2016 , 6, 36942	4.9	50
233	So excellent a fishes: a global overview of legal marine turtle fisheries. <i>Diversity and Distributions</i> , 2014 , 20, 579-590	5	48
232	Island-finding ability of marine turtles. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2003 , 270 Suppl 1, S5-7	4.4	48
231	Satellite tracking in sea turtles: How do we find our way to the conservation dividends?. <i>Biological Conservation</i> , 2016 , 199, 172-184	6.2	47
230	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	1.5	47

229	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	2.5	46
228	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	4.2	46
227	Abundance and exploitation of loggerhead turtles nesting in Boa Vista island, Cape Verde: the only substantial rookery in the eastern Atlantic. <i>Animal Conservation</i> , 2012 , 15, 351-360	3.2	45
226	Ecology of Hawksbill Turtles, <i>Eretmochelys imbricata</i> , on a Western Caribbean Foraging Ground. <i>Chelonian Conservation and Biology</i> , 2009 , 8, 1-10	0.9	45
225	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	3.7	44
224	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	6.2	44
223	Spatial scales of marine conservation management for breeding seabirds. <i>Marine Policy</i> , 2018 , 98, 37-46	3.5	43
222	The importance of migratory connectivity for global ocean policy. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2019 , 286, 20191472	4.4	42
221	Remote electronic monitoring as a potential alternative to on-board observers in small-scale fisheries. <i>Biological Conservation</i> , 2018 , 219, 35-45	6.2	42
220	Recovery of the South Atlantic's largest green turtle nesting population. <i>Biodiversity and Conservation</i> , 2014 , 23, 3005-3018	3.4	42
219	Multiple paternity assessed using microsatellite markers, in green turtles <i>Chelonia mydas</i> (Linnaeus, 1758) of Ascension Island, South Atlantic. <i>Journal of Experimental Marine Biology and Ecology</i> , 2003 , 291, 149-160	2.1	42
218	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	1.1	42
217	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	2.6	41
216	Evaluating the landscape of fear between apex predatory sharks and mobile sea turtles across a large dynamic seascape. <i>Ecology</i> , 2015 , 96, 2117-26	4.6	40
215	Temperature-dependent sex determination of Ascension Island green turtles. <i>Marine Ecology - Progress Series</i> , 2002 , 226, 115-124	2.6	40
214	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	5	39
213	Migratory corridors and foraging hotspots: critical habitats identified for Mediterranean green turtles. <i>Diversity and Distributions</i> , 2015 , 21, 665-674	5	39
212	Seabird diversity hotspot linked to ocean productivity in the Canary Current Large Marine Ecosystem. <i>Biology Letters</i> , 2016 , 12,	3.6	38

211	Reconstruction of paternal genotypes over multiple breeding seasons reveals male green turtles do not breed annually. <i>Molecular Ecology</i> , 2012 , 21, 3625-35	5.7	37
210	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 ^{2,6}	2.6	36
209	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	1.5	35
208	Ecological regime shift drives declining growth rates of sea turtles throughout the West Atlantic. <i>Global Change Biology</i> , 2017 , 23, 4556-4568	11.4	34
207	Interaction between marine turtles and artisanal fisheries in the eastern Mediterranean: a probable cause for concern?. <i>Zoology in the Middle East</i> , 1998 , 16, 49-64	0.7	34
206	Long-term satellite tracking reveals variable seasonal migration strategies of basking sharks in the north-east Atlantic. <i>Scientific Reports</i> , 2017 , 7, 42837	4.9	33
205	Detecting green shoots of recovery: the importance of long-term individual-based monitoring of marine turtles. <i>Animal Conservation</i> , 2014 , 17, 593-602	3.2	33
204	Using community members to assess artisanal fisheries: the marine turtle fishery in Madagascar. <i>Animal Conservation</i> , 2011 , 14, 175-185	3.2	33
203	Patterns in the emergence of green (<i>Chelonia mydas</i>) and loggerhead (<i>Caretta caretta</i>) turtle hatchlings from their nests. <i>Marine Biology</i> , 2005 , 146, 1039-1049	2.5	33
202	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	33
201	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,	1.5	32
200	Annual survival probabilities of juvenile loggerhead sea turtles indicate high anthropogenic impact on Mediterranean populations. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2015 , 25, 690-700 ^{2,6}	2.6	31
199	Migratory patterns in hawksbill turtles described by satellite tracking. <i>Marine Ecology - Progress Series</i> , 2012 , 461, 223-232	2.6	31
198	Seeing past the red: flawed IUCN global listings for sea turtles. <i>Endangered Species Research</i> , 2008 , 6, 155-159	2.5	31
197	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	2.6	31
196	Long-term thermal conditions on the nesting beaches of green turtles on Ascension Island. <i>Marine Ecology - Progress Series</i> , 1999 , 185, 297-299	2.6	31
195	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	6.5	30
194	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	2.5	29

193	Co-management of sea turtle fisheries: Biogeography versus geopolitics. <i>Marine Policy</i> , 2009 , 33, 137-145	5.5	29
192	Informing research priorities for immature sea turtles through expert elicitation. <i>Endangered Species Research</i> , 2018 , 37, 55-76	2.5	29
191	A continuous-time state-space model for rapid quality control of argos locations from animal-borne tags. <i>Movement Ecology</i> , 2020 , 8, 31	4.6	29
190	Tracking the global reduction of marine traffic during the COVID-19 pandemic. <i>Nature Communications</i> , 2021 , 12, 2415	17.4	29
189	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	6.7	29
188	Diet-related selectivity of macroplastic ingestion in green turtles (<i>Chelonia mydas</i>) in the eastern Mediterranean. <i>Scientific Reports</i> , 2019 , 9, 11581	4.9	28
187	Navigation by green turtles: which strategy do displaced adults use to find Ascension Island?. <i>Oikos</i> , 2003 , 103, 363-372	4	28
186	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	5.8	27
185	Seismic surveys and marine turtles: An underestimated global threat?. <i>Biological Conservation</i> , 2016 , 193, 49-65	6.2	27
184	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	1.1	27
183	Basking sharks in the northeast Atlantic: spatio-temporal trends from sightings in UK waters. <i>Marine Ecology - Progress Series</i> , 2012 , 459, 121-134	2.6	27
182	Tagging through the stages: technical and ecological challenges in observing life histories through biologging. <i>Marine Ecology - Progress Series</i> , 2012 , 457, 165-170	2.6	27
181	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	2.6	27
180	Climate change resilience of a globally important sea turtle nesting population. <i>Global Change Biology</i> , 2019 , 25, 522-535	11.4	27
179	Spatio-temporal patterns of juvenile marine turtle occurrence in waters of the European continental shelf. <i>Marine Biology</i> , 2007 , 151, 873-885	2.5	26
178	The movements and submergence behaviour of male green turtles at Ascension Island. <i>Marine Biology</i> , 2001 , 139, 395-400	2.5	26
177	Illuminating gillnets to save seabirds and the potential for multi-taxa bycatch mitigation. <i>Royal Society Open Science</i> , 2018 , 5, 180254	3.3	25
176	Telemetry as a tool for improving estimates of marine turtle abundance. <i>Biological Conservation</i> , 2013 , 167, 90-96	6.2	25

175	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	2.6	25
174	Assessing climate change associated sea-level rise impacts on sea turtle nesting beaches using drones, photogrammetry and a novel GPS system. <i>Global Change Biology</i> , 2019 , 25, 753-762	11.4	25
173	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	2.5	24
172	Patterns of dispersal of hawksbill turtles from the Cuban shelf inform scale of conservation and management. <i>Biological Conservation</i> , 2012 , 148, 191-199	6.2	24
171	Using pingers to reduce bycatch of small cetaceans in Peru's small-scale driftnet fishery. <i>Oryx</i> , 2013 , 47, 595-606	1.5	24
170	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	2.1	24
169	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	24
168	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	1.1	24
167	Sampling design and its effect on population monitoring: How much monitoring do turtles really need?. <i>Biological Conservation</i> , 2008 , 141, 2932-2941	6.2	24
166	Inferring vertical and horizontal movements of juvenile marine turtles from time-depth recorders. <i>Aquatic Biology</i> , 2010 , 8, 169-177	2	24
165	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	7.7	23
164	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	2.6	23
163	Impact of Clutch Relocation on Green Turtle Offspring. <i>Journal of Wildlife Management</i> , 2009 , 73, 1151-1157		23
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128	Utility of geolocating light loggers for indicating at-sea movements in sea turtles. <i>Endangered Species Research</i> , 2008 , 4, 139-146	2.5	19
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14	Basking shark breaching behaviour observations west of Shetland. <i>Marine Biodiversity Records</i> , 2018 , 11,	2	1

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13	Status of Olive Ridley Sea Turtles (<i>Lepidochelys olivacea</i>) After 29 Years of Nesting Rookery Conservation in Nayarit and Bah� de Banderas, Mexico. <i>Chelonian Conservation and Biology</i> , 2018 , 17, 27-36	0.9	1
12	Cetacean sightings and strandings: evidence for spatial and temporal trends?ERRATUM. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2012 , 92, 1821-1822	1.1	1
11	Rhythmic Throat Oscillations in Nesting Green Turtles (<i>Chelonia mydas</i>). <i>Chelonian Conservation and Biology</i> , 2006 , 5, 299-301	0.9	1
10	New monitoring confirms regular breeding of the Mediterranean monk seal in Northern Cyprus. <i>Oryx</i> , 1-4	1.5	1
9	A case for restoring unity between biotelemetry and bio-logging to enhance animal tracking research. <i>Facets</i> , 2021 , 6, 1260-1265	2.3	1
8	Perceived influence over marine conservation: Determinants and implications of empowerment. <i>Conservation Letters</i> , 2021 , 14, e12790	6.9	1
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