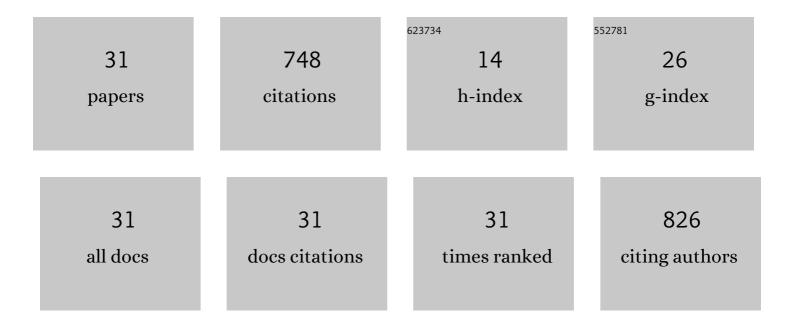
## Kellie L Pendoley

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3049151/publications.pdf Version: 2024-02-01



KELLIE L DENDOLEV

#	Article	IF	CITATIONS
1	Response of turtle hatchlings to light emitting diodes at sea. Marine and Freshwater Research, 2022, , .	1.3	1
2	Impacts of artificial light at night in marine ecosystems—A review. Global Change Biology, 2022, 28, 5346-5367.	9.5	44
3	Nearshore wave characteristics as cues for swimming orientation in flatback turtle hatchlings. Journal of Experimental Marine Biology and Ecology, 2021, 535, 151475.	1.5	1
4	Multiple satellite tracking datasets inform green turtle conservation at a regional scale. Diversity and Distributions, 2021, 27, 249-266.	4.1	13
5	Movements and distribution of hawksbill turtles in the Eastern Indian Ocean. Global Ecology and Conservation, 2021, 29, e01713.	2.1	5
6	Regional Ranking of Marine Turtle Nesting in Remote Western Australia by Integrating Traditional Ecological Knowledge and Remote Sensing. Remote Sensing, 2021, 13, 4696.	4.0	4
7	Commentary: Brightness of the Night Sky Affects Loggerhead (Caretta caretta) Sea Turtle Hatchling Misorientation but Not Nest Site Selection. Frontiers in Marine Science, 2020, 7, .	2.5	6
8	Phylogeography, genetic stocks, and conservation implications for an Australian endemic marine turtle. Aquatic Conservation: Marine and Freshwater Ecosystems, 2020, 30, 440-460.	2.0	23
9	High predation of marine turtle hatchlings near a coastal jetty. Biological Conservation, 2019, 236, 571-579.	4.1	20
10	The potential of unmanned aerial systems for sea turtle research and conservation: a review and future directions. Endangered Species Research, 2018, 35, 81-100.	2.4	82
11	Artificial light disrupts the nearshore dispersal of neonate flatback turtles Natator depressus. Marine Ecology - Progress Series, 2018, 600, 179-192.	1.9	30
12	Effects of a dredging operation on the movement and dive behaviour of marine turtles during breeding. Biological Conservation, 2017, 206, 190-200.	4.1	7
13	Twenty years of turtle tracks: marine turtle nesting activity at remote locations in the Pilbara, Western Australia. Australian Journal of Zoology, 2016, 64, 217.	1.0	11
14	Using habitat suitability models in an industrial setting: the case for internesting flatback turtles. Ecosphere, 2016, 7, e01551.	2.2	9
15	Artificial light on water attracts turtle hatchlings during their near shore transit. Royal Society Open Science, 2016, 3, 160142.	2.4	62
16	Flexible foraging: Post-nesting flatback turtles on the Australian continental shelf. Journal of Experimental Marine Biology and Ecology, 2016, 477, 112-119.	1.5	14
17	Sea-finding in marine turtle hatchlings: What is an appropriate exclusion zone to limit disruptive impacts of industrial light at night?. Journal for Nature Conservation, 2016, 30, 1-11.	1.8	11
18	Influence of horizon elevation on the sea-finding behaviour of hatchling flatback turtles exposed to artificial light glow. Marine Ecology - Progress Series, 2015, 529, 279-288.	1.9	12

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#	Article	IF	CITATIONS
19	Protected species use of a coastal marine migratory corridor connecting marine protected areas. Marine Biology, 2014, 161, 1455-1466.	1.5	100
20	Development of Oiled Wildlife Preparedness and Response Management Systems and Their Integration with oil Spill Contingency Planning and oil Spill Response. , 2014, , .		0
21	Influence of industrial light pollution on the sea-finding behaviour of flatback turtle hatchlings. Wildlife Research, 2014, 41, 421.	1.4	32
22	Reproductive biology of the flatback turtle Natator depressus in Western Australia. Endangered Species Research, 2014, 23, 115-123.	2.4	33
23	Inter-nesting distribution of flatback turtles Natator depressus and industrial development in Western Australia. Endangered Species Research, 2014, 26, 25-38.	2.4	25
24	Global Oil Spills and Oiled Wildlife Response Effort: Implications for Oil Spill Contingency Planning. International Oil Spill Conference Proceedings, 2014, 2014, 1524-1544.	0.1	7
25	On the front line: integrated habitat mapping for olive ridley sea turtles in the southeast <scp>A</scp> tlantic. Diversity and Distributions, 2013, 19, 1518-1530.	4.1	48
26	Tracking sea turtle hatchlings — A pilot study using acoustic telemetry. Journal of Experimental Marine Biology and Ecology, 2013, 440, 156-163.	1.5	36
27	Control Charts – A Robust Approach for Monitoring Endangered Species Exposure to a Major Construction Project. , 2012, , .		3
28	A Novel Technique for Monitoring Light Emissions. , 2012, , .		4
29	Global analysis of satellite tracking data shows that adult green turtles are significantly aggregated in Marine Protected Areas. Global Ecology and Biogeography, 2012, 21, 1053-1061.	5.8	73
30	Hydrocarbons in Rowley Shelf (Western Australia) oysters and sediments. Marine Pollution Bulletin, 1992, 24, 210-215.	5.0	31
31	Light pollution: a landscape-scale issue requiring cross-realm consideration. UCL Open Environment, 0, 4, .	0.0	1