

# Stephen G Dunbar

## List of Publications by Year in descending order

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Version: 2024-02-01

22  
papers

348  
citations

1040056

9  
h-index

839539

18  
g-index

22  
all docs

22  
docs citations

22  
times ranked

420  
citing authors

#	ARTICLE	IF	CITATIONS
1	Heavy metals in the blueband hermit crab, <i>Pagurus samuelis</i> (Stimpson, 1857) (Decapoda: Tj ETQq1 1 0.784314 rgBT /Overlock	0.8	1
2	Strategic foraging: Understanding hawksbill ( <i>Eretmochelys imbricata</i> ) prey item energy values and distribution within a marine protected area. Marine Ecology, 2022, 43, .	1.1	4
3	Hawksbill presence and habitat suitability of a marine reserve in Honduras. Ocean and Coastal Management, 2022, 225, 106204.	4.4	1
4	Influence of boat traffic on distribution and behavior of juvenile hawksbills foraging in a marine protected area in Roatán, Honduras. Ocean and Coastal Management, 2020, 198, 105379.	4.4	11
5	Changes in hemolymph lactate and ammonia in the hermit crab <i>Pagurus samuelis</i> (Stimpson, 1857) (Decapoda: Anomura: Paguridae) during shallow burial. Journal of Crustacean Biology, 2019, 39, 172-180.	0.8	4
6	Identifying Sea Turtle Home Ranges Utilizing Citizen-Science Data from Novel Web-Based and Smartphone GIS Applications. Chelonian Conservation and Biology, 2019, 18, 133.	0.6	16
7	Impacts of recreational diving on hawksbill sea turtle ( <i>Eretmochelys imbricata</i> ) behaviour in a marine protected area. Journal of Sustainable Tourism, 2017, 25, 79-95.	9.2	33
8	Thermal tolerance of the hermit crab <i>Pagurus samuelis</i> subjected to shallow burial events. Crustacean Research, 2017, 46, 65-82.	0.8	8
9	Lactate accumulation in the intertidal hermit crab, <i>Pagurus samuelis</i> , in response to burial-induced hypoxia. Crustacean Research, 2017, 46, 121-132.	0.8	7
10	Somatic growth dynamics of West Atlantic hawksbill sea turtles: a spatio-temporal perspective. Ecosphere, 2016, 7, e01279.	2.2	36
11	Predicting <i>Baylisascaris procyonis</i> roundworm prevalence, presence and abundance in raccoons ( <i>Procyon lotor</i> ) of southwestern Ohio using landscape features. International Journal for Parasitology: Parasites and Wildlife, 2014, 3, 113-117.	1.5	4
12	Impacts of <i>Microcystis</i> on algal biodiversity and use of new technology to remove <i>Microcystis</i> and dissolved nutrients. Lakes and Reservoirs: Research and Management, 2012, 17, 231-239.	0.9	4
13	Home Range and Foraging Ecology of Juvenile Hawksbill Sea Turtles ( <i>Eretmochelys imbricata</i> ) on Inshore Reefs of Honduras. Chelonian Conservation and Biology, 2012, 11, 33-43.	0.6	35
14	Investigating the chemical profile of regenerated scorpion ( <i>Parabuthus transvaalicus</i> ) venom in relation to metabolic cost and toxicity. Toxicon, 2012, 60, 315-323.	1.6	55
15	Shell and food acquisition behaviors: Evidence for Contextual Decision Hierarchies in hermit crabs. Journal of Experimental Marine Biology and Ecology, 2011, 398, 26-32.	1.5	5
16	Behavioral responses to burial in the hermit crab, <i>Pagurus samuelis</i> : Implications for the fossil record. Journal of Experimental Marine Biology and Ecology, 2010, 388, 33-38.	1.5	11
17	Temporal Fluctuations of Fatty Acids in <i>Pachygrapsus crassipes</i> from Southern California. Journal of Crustacean Biology, 2010, 30, 257-265.	0.8	2
18	Characterization of Resting Holes and Their Use by the Antillean Manatee ( <i>Trichechus manatus</i> ) Tj ETQq0 0.0 rgBT /Overlock 20	0.7	20

#	ARTICLE	IF	CITATIONS
19	Influence of motivation on behaviour in the hermit crab, <i>Pagurus samuelis</i> . Journal of the Marine Biological Association of the United Kingdom, 2009, 89, 775-779.	0.8	11
20	Cost of venom regeneration in <i>Parabuthus transvaalicus</i> (Arachnida: Buthidae). Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology, 2007, 147, 509-513.	1.8	64
21	The energetic savings of sleep versus temperature in the Desert Iguana ( <i>Dipsosaurus dorsalis</i> ) at three ecologically relevant temperatures. Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology, 2007, 148, 393-398.	1.8	8
22	Differential tolerance of body fluid dilution in two species of tropical hermit crabs: not due to osmotic/ionic regulation. Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology, 2004, 137, 321-337.	1.8	8