

Are sea snakes pertinent bio-indicators for coral reefs? sites

Marine Biology

156, 1985-1992

DOI: [10.1007/s00227-009-1229-7](https://doi.org/10.1007/s00227-009-1229-7)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Do researchers impact their study populations? Assessing the effect of field procedures in a long term population monitoring of sea kraits. <i>Amphibia - Reptilia</i> , 2012, 33, 365-372.	0.1	13
2	Long-term Field Study of Sea Kraits in New Caledonia: Fundamental Issues and Conservation. <i>Integrative and Comparative Biology</i> , 2012, 52, 281-295.	0.9	20
3	Introduction to the Symposium "New Frontiers from Marine Snakes to Marine Ecosystems". <i>Integrative and Comparative Biology</i> , 2012, 52, 213-216.	0.9	2
4	Spatial variability of metallic and organic contamination of anguilliform fish in New Caledonia. <i>Environmental Science and Pollution Research</i> , 2014, 21, 4576-4591.	2.7	16
5	Anguilliform fish reveal large scale contamination by mine trace elements in the coral reefs of New Caledonia. <i>Science of the Total Environment</i> , 2014, 470-471, 876-882.	3.9	23
6	Spatial variation in age structure among colonies of a marine snake: the influence of ectothermy. <i>Journal of Animal Ecology</i> , 2015, 84, 925-933.	1.3	7
7	Phenotypic variation contrasts with genetic homogeneity across scattered sea snake colonies. <i>Journal of Biogeography</i> , 2016, 43, 1573-1582.	1.4	8
8	Complex food webs in highly diversified coral reefs: Insights from $\delta^{13}C$ and $\delta^{15}N$ stable isotopes. <i>Food Webs</i> , 2016, 8, 12-22.	0.5	31
9	Contribution of citizen science to improve knowledge on marine biodiversity in the Gulf Region. <i>Journal of the Association of Arab Universities for Basic and Applied Sciences</i> , 2017, 24, 126-135.	1.0	3
10	Future Directions in the Research and Management of Marine Snakes. <i>Frontiers in Marine Science</i> , 2018, 5, .	1.2	22
11	A lack of spatial genetic structure of <i>Gymnothorax chilospilus</i> (moray eel) suggests peculiar population functioning. <i>Biological Journal of the Linnean Society</i> , 2018, 125, 142-151.	0.7	3
12	Refining model estimates of potential species'™ distributions to relevant accessible areas. <i>Progress in Physical Geography</i> , 2020, 44, 449-460.	1.4	4
13	Plasticity matches phenotype to local conditions despite genetic homogeneity across 13 snake populations. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2021, 288, 20202916.	1.2	7
15	Effect of Furadan on Protein Content, Reduced Glutathione and Lipid Peroxidation Level on the Muscle of <i>Bufo Melanostictus Schneider</i> , 1799. <i>Indian Journal of Applied Research</i> , 2011, 4, 33-34.	0.0	0
16	Distribution and abundance of leptocephali in the western South Pacific region during two large-scale sampling surveys. <i>Progress in Oceanography</i> , 2022, 206, 102853.	1.5	3