

Amandine J M Sabadel

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

134
citations

1478505

6
h-index

1281871

11
g-index

14
all docs

14
docs citations

14
times ranked

109
citing authors

#	ARTICLE	IF	CITATIONS
1	Compound-specific isotope analysis of amino acids: A tool to unravel complex symbiotic trophic relationships. <i>Food Webs</i> , 2016, 6, 9-18.	1.2	26
2	Stable-isotope analysis: a neglected tool for placing parasites in food webs. <i>Journal of Helminthology</i> , 2019, 93, 1-7.	1.0	22
3	Effects of fixatives on stable isotopes of fish muscle tissue: implications for trophic studies on preserved specimens. <i>Ecological Applications</i> , 2020, 30, e02080.	3.8	17
4	The people <i>vs</i> science: can passively crowdsourced internet data shed light on hostâ€™ parasite interactions?. <i>Parasitology</i> , 2021, 148, 1313-1319.	1.5	14
5	Stable isotopes of amino acids from reef fishes uncover Suess and nitrogen enrichment effects on local ecosystems. <i>Marine Ecology - Progress Series</i> , 2020, 647, 149-160.	1.9	12
6	A quantitative analysis of organic matter inputs to soft sediment communities surrounding salmon farms in the Marlborough Sounds region of New Zealand. <i>Science of the Total Environment</i> , 2021, 773, 145146.	8.0	11
7	Changes in trophic structure of an exploited fish community at the centennial scale are linked to fisheries and climate forces. <i>Scientific Reports</i> , 2022, 12, 4309.	3.3	9
8	iParasitology: Mining the Internet to Test Parasitological Hypotheses. <i>Trends in Parasitology</i> , 2021, 37, 267-272.	3.3	5
9	Associations Between Sugars Intakes and Urinary Sugars Excretion and Carbon Stable Isotope Ratios in Red Blood Cells as Biomarkers of Sugars Intake in a Predominantly Māori Population. <i>Frontiers in Nutrition</i> , 2021, 8, 637267.	3.7	5
10	Stable isotopes unravel the feeding modeâ€™ trophic position relationship in trematode parasites. <i>Journal of Animal Ecology</i> , 2022, 91, 484-495.	2.8	5
11	Extreme bill dimorphism leads to different but overlapping isotopic niches and similar trophic positions in sexes of the charismatic extinct huia. <i>Oecologia</i> , 2022, 198, 67-77.	2.0	3
12	Interpreting past trophic ecology of a threatened alpine parrot, kea <i>Nestor notabilis</i>, from museum specimens. <i>Journal of Animal Ecology</i> , 2023, 92, 273-284.	2.8	3
13	Review of the biology of the krill genus <i>Nyctiphanes</i> G.O. Sars, 1883 (Euphausiacea: Euphausiidae): challenges for future research on environmental change. <i>Journal of Crustacean Biology</i> , 2021, 41, .	0.8	1
14	Amino acid nitrogen stable isotopes as biomarkers of coastal phytoplankton assemblages and food web interactions. <i>Marine Ecology - Progress Series</i> , 0, , .	1.9	1