

# Beatriz Grosso Fleury

## List of Publications by Year in descending order

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Version: 2024-02-01

16  
papers

397  
citations

840776

11  
h-index

940533

16  
g-index

16  
all docs

16  
docs citations

16  
times ranked

377  
citing authors

#	ARTICLE	IF	CITATIONS
1	Eleven years of range expansion of two invasive corals ( <i>Tubastraea coccinea</i> and <i>Tubastraea</i> ) Tj ETQq1 1 0.784314 rgBT /Overlock 10 9-16.	2.1	63
2	Chemical defense of an exotic coral as invasion strategy. <i>Journal of Experimental Marine Biology and Ecology</i> , 2006, 328, 127-135.	1.5	59
3	Proximity to competitors changes secondary metabolites of non-indigenous cup corals, <i>Tubastraea</i> spp., in the southwest Atlantic. <i>Marine Biology</i> , 2012, 159, 1551-1559.	1.5	39
4	The Sun-Coral Project: the first social-environmental initiative to manage the biological invasion of <i>Tubastraea</i> spp. in Brazil. <i>Management of Biological Invasions</i> , 2017, 8, 181-195.	1.2	38
5	New Hemiketal Steroid from the Introduced Soft Coral <i>Chromonephthea braziliensis</i> is a Chemical Defense against Predatory Fishes. <i>Journal of Chemical Ecology</i> , 2008, 34, 987-993.	1.8	34
6	Chemical defenses against generalist fish predators and fouling organisms in two invasive ahermatypic corals in the genus <i>Tubastraea</i> . <i>Marine Ecology</i> , 2010, 31, 473-482.	1.1	34
7	Cost-benefit of different methods for monitoring invasive corals on tropical rocky reefs in the southwest Atlantic. <i>Journal of Experimental Marine Biology and Ecology</i> , 2013, 449, 129-134.	1.5	28
8	Expansion of the invasive corals <i>Tubastraea coccinea</i> and <i>Tubastraea tagusensis</i> into the Tamoios Ecological Station Marine Protected Area, Brazil. <i>Aquatic Invasions</i> , 2011, 6, S105-S110.	1.6	25
9	Chemical composition and release in situ due to injury of the invasive coral <i>tubastraea</i> (Cnidaria,) Tj ETQq1 1 0.784314 rgBT /Overlock 0.6 20	0.6	20
10	Raman Spectroscopic Study of Antioxidant Pigments from Cup Corals <i>Tubastraea</i> spp.. <i>Journal of Physical Chemistry A</i> , 2014, 118, 3429-3437.	2.5	19
11	Response of native marine sponges to invasive <i>Tubastraea</i> corals: a case study. <i>Marine Biology</i> , 2017, 164, 1.	1.5	14
12	O controle da invasão do coral-sol no Brasil não é uma causa perdida. <i>Ciência E Cultura</i> , 2017, 69, 56-59.	0.0	7
13	Fatty acids as chemotaxonomic markers of marine macrophytes from Rio de Janeiro state, Brazil. <i>Natural Product Communications</i> , 2011, 6, 667-72.	0.5	6
14	Mutagenic, genotoxic and cytotoxic studies of invasive corals <i>Tubastraea coccinea</i> and <i>Tubastraea tagusensis</i> . <i>Journal of Applied Toxicology</i> , 2020, 40, 373-387.	2.8	4
15	Living with an enemy: Invasive sun-coral ( <i>Tubastraea</i> spp.) competing against sponges <i>Desmopisma anchorata</i> in southeastern Brazil. <i>Marine Environmental Research</i> , 2022, 174, 105559.	2.5	4
16	Anti-inflammatory potential of invasive sun corals (Scleractinia: <i>Tubastraea</i> spp.) from Brazil: alternative use for management?. <i>Journal of Pharmacy and Pharmacology</i> , 2020, 72, 633-647.	2.4	3