AurÃ©lie Goineau

List of Publications by Year
in descending order

18	806	623734	839539
papers	citations	14 h-index	18 g-index

18	18	18	854
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The Biodiversity and Distribution of Abyssal Benthic Foraminifera and Their Possible Ecological Roles: A Synthesis Across the Clarion-Clipperton Zone. Frontiers in Marine Science, 2021, 8, .	2.5	18
2	Environment, ecology, and potential effectiveness of an area protected from deep-sea mining (Clarion) Tj ETQq0 0 0 rgBT /Overlock 10 T	3.2	36
3	Loricifera inhabiting spherical agglutinated structures in the abyssal eastern equatorial Pacific nodule fields. Marine Biodiversity, 2019, 49, 2455-2466.	1.0	5
4	Diversity and spatial patterns of foraminiferal assemblages in the eastern Clarionâ€“Clipperton zone (abyssal eastern equatorial Pacific). Deep-Sea Research Part I: Oceanographic Research Papers, 2019, 149, 103036.	1.4	18
5	The Contribution of Fine Sieve Fractions (63â€“150 Î¼m) to Foraminiferal Abundance and Diversity in an Area of the Eastern Pacific Ocean Licensed for Polymetallic Nodule Exploration. Frontiers in Marine Science, 2019, 6, .	2.5	17
6	Five new species and two new genera of xenophyophores (Foraminifera: Rhizaria) from part of the abyssal equatorial Pacific licensed for polymetallic nodule exploration. Zoological Journal of the Linnean Society, 2018, 183, 723-748.	2.3	20
7	Characteristics of meiofauna in extreme marine ecosystems: a review. Marine Biodiversity, 2018, 48, 35-71.	1.0	153
8	Xenophyophores (Rhizaria, Foraminifera) from the Eastern Clarion-Clipperton Zone (equatorial) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 46	1.5	9
9	New species of the xenophyophore genus Aschemonella (Rhizaria: Foraminifera) from areas of the abyssal eastern Pacific licensed for polymetallic nodule exploration. Zoological Journal of the Linnean Society, 2018, 182, 479-499.	2.3	14
10	Giant protists (xenophyophores, Foraminifera) are exceptionally diverse in parts of the abyssal eastern Pacific licensed for polymetallic nodule exploration. Biological Conservation, 2017, 207, 106-116.	4.1	60
11	Novel benthic foraminifera are abundant and diverse in an area of the abyssal equatorial Pacific licensed for polymetallic nodule exploration. Scientific Reports, 2017, 7, 45288.	3.3	35
12	Insights into the abundance and diversity of abyssal megafauna in a polymetallic-nodule region in the eastern Clarion-Clipperton Zone. Scientific Reports, 2016, 6, 30492.	3.3	173
13	Abyssal foraminifera attached to polymetallic nodules from the eastern Clarion Clipperton Fracture Zone: a preliminary description and comparison with North Atlantic dropstone assemblages. Marine Biodiversity, 2015, 45, 391-412.	1.0	39
14	Liveâ€“dead comparison of benthic foraminiferal faunas from the RhÃ´ne prodelta (Gulf of Lions, NW) Tj ETQq0 0 0 rgBT /Overlock 10 Tf Micropaleontology, 2015, 119, 17-33.	1.2	38
15	Radiolarian tests as microhabitats for novel benthic foraminifera: Observations from the abyssal eastern equatorial Pacific (Clarionâ€“Clipperton Fracture Zone). Deep-Sea Research Part I: Oceanographic Research Papers, 2015, 103, 73-85.	1.4	13
16	Historical evolution and extreme climate events during the last 400years on the Rhone prodelta (NW) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	2.1	30
17	Temporal variability of live (stained) benthic foraminiferal faunas in a river-dominated shelf â€“ Faunal response to rapid changes of the river influence (RhÃ´ne prodelta, NW Mediterranean). Biogeosciences, 2012, 9, 1367-1388.	3.3	39
18	Live (stained) benthic foraminifera from the RhÃ´ne prodelta (Gulf of Lion, NW Mediterranean): Environmental controls on a river-dominated shelf. Journal of Sea Research, 2011, 65, 58-75.	1.6	89