

Gabriel Dulaquais

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

577
citations

933447

10
h-index

1199594

12
g-index

13
all docs

13
docs citations

13
times ranked

1168
citing authors

#	ARTICLE	IF	CITATIONS
1	The GEOTRACES Intermediate Data Product 2017. <i>Chemical Geology</i> , 2018, 493, 210-223.	3.3	257
2	Determination of the copper isotope composition of seawater revisited: A case study from the Mediterranean Sea. <i>Chemical Geology</i> , 2019, 511, 465-480.	3.3	36
3	Contrasting biogeochemical cycles of cobalt in the surface western Atlantic Ocean. <i>Global Biogeochemical Cycles</i> , 2014, 28, 1387-1412.	4.9	29
4	The Biogeochemistry of Electroactive Humic Substances and Its Connection to Iron Chemistry in the North East Atlantic and the Western Mediterranean Sea. <i>Journal of Geophysical Research: Oceans</i> , 2018, 123, 5481-5499.	2.6	29
5	Physical and remineralization processes govern the cobalt distribution in the deep western Atlantic Ocean. <i>Biogeosciences</i> , 2014, 11, 1561-1580.	3.3	28
6	Links between size fractionation, chemical speciation of dissolved copper and chemical speciation of dissolved organic matter in the Loire estuary. <i>Environmental Chemistry</i> , 2020, 17, 385.	1.5	18
7	Measuring dissolved organic matter in estuarine and marine waters: size-exclusion chromatography with various detection methods. <i>Environmental Chemistry</i> , 2018, 15, 436.	1.5	17
8	The biogeochemistry of cobalt in the Mediterranean Sea. <i>Global Biogeochemical Cycles</i> , 2017, 31, 377-399.	4.9	15
9	Systematic non-conservative behavior of molybdenum in a macrotidal estuarine system (Aulne-Bay of Tj ETQq1 1 0,784314 rgBT /Over	2.1	9
10	Distribution, speciation and composition of humic substances in a macro-tidal temperate estuary. <i>Estuarine, Coastal and Shelf Science</i> , 2021, 255, 107360.	2.1	9
11	Trace metal limitations (Co, Zn) increase PIC/POC ratio in coccolithophore <i>Emiliana huxleyi</i> . <i>Marine Chemistry</i> , 2017, 192, 22-31.	2.3	2
12	Rapid and simple determination of iron-porphyrin-like complexes (Fe-Py) in estuarine and marine waters. <i>Marine Chemistry</i> , 2022, 244, 104139.	2.3	0