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List of Publications by Year in descending order

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11
papers

104
citations

1684188

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1372567

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all docs

11
docs citations

11
times ranked

267
citing authors

#	ARTICLE	IF	CITATIONS
1	Growth of ferromanganese crusts on bioturbated soft substrate, Tropic Seamount, northeast Atlantic ocean. Deep-Sea Research Part I: Oceanographic Research Papers, 2021, 175, 103586.	1.4	6
2	Understanding How Health Providers Identify Women with Postpartum Hemorrhage: A Qualitative Study. Revista Brasileira De Ginecologia E Obstetricia, 2021, 43, 648-654.	0.8	2
3	Paleoclimatic controls on mercury deposition in northeast Brazil since the Last Interglacial. Quaternary Science Reviews, 2019, 221, 105869.	3.0	14
4	Methane release from the southern Brazilian margin during the last glacial. Scientific Reports, 2018, 8, 5948.	3.3	25
5	Prediction of carbonate rock type from NMR responses using data mining techniques. Journal of Applied Geophysics, 2017, 140, 93-101.	2.1	29
6	Geochemistry of river suspended sediments in tropical watersheds: anthropogenic and granite-gneiss sources, SE Brazil. International Journal of River Basin Management, 2016, 14, 385-391.	2.7	4
7	Mismatch Between Sediment Metal Distribution and Pollution Source Gradient: A Case Study of a Small-Size Drainage Basin (Southeastern Brazil). Bulletin of Environmental Contamination and Toxicology, 2015, 94, 770-776.	2.7	4
8	Emissões de Óxido nitroso em Águas fluviais não poluídas e poluídas da Bacia do Rio Paquequer (Teresópolis, Rio de Janeiro). Engenharia Sanitaria E Ambiental, 2014, 19, 471-478.	0.5	4
9	Dinâmicas de regeneração, degeneração e desmatamento da vegetação provocadas por fatores climáticos e geomorfológicos: uma análise geocológica através de SIG. Revista Arvore, 2010, 34, 1025-1034.	0.5	10
10	Análise Espacial com SIG de Parâmetros Ambientais e Comportamento Hidrológico (Chuva-Vazão) de uma Bacia de drenagem Montanhosa na Serra Dos Argêos: Bacia Do Paquequer, Município De Teresópolis, RJ.. Revista Brasileira De Geomorfologia, 2010, 8, .	0.2	2
11	Hydrogeochemical responses to rainfall inputs in a small rainforest basin: Rio de Janeiro, Brazil. Physics and Chemistry of the Earth, 1999, 24, 871-879.	0.6	4