PatrÃ-cia Palma

List of Publications by Year in descending order

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758635 996533 15 495 12 15 citations h-index g-index papers 16 16 16 761 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Potentially Toxic Elements' Contamination of Soils Affected by Mining Activities in the Portuguese Sector of the Iberian Pyrite Belt and Optional Remediation Actions: A Review. Environments - MDPI, 2022, 9, 11.	1.5	20
2	Water-Sediment Physicochemical Dynamics in a Large Reservoir in the Mediterranean Region under Multiple Stressors. Water (Switzerland), 2021, 13, 707.	1.2	7
3	Assessment of the Environmental Impact of Acid Mine Drainage on Surface Water, Stream Sediments, and Macrophytes Using a Battery of Chemical and Ecotoxicological Indicators. Water (Switzerland), 2021, 13, 1436.	1.2	17
4	Applying Risk Indices to Assess and Manage Soil Salinization and Sodification in Crop Fields within a Mediterranean Hydro-Agricultural Area. Water (Switzerland), 2021, 13, 3070.	1.2	3
5	Land-Cover Patterns and Hydrogeomorphology of Tributaries: Are These Important Stressors for the Water Quality of Reservoirs in the Mediterranean Region?. Water (Switzerland), 2020, 12, 2665.	1.2	7
6	Risk Assessment of Irrigation-Related Soil Salinization and Sodification in Mediterranean Areas. Water (Switzerland), 2020, 12, 3569.	1.2	18
7	Assessment of the environmental impact of an abandoned mine using an integrative approach: A case-study of the "Las Musas―mine (Extremadura, Spain). Science of the Total Environment, 2019, 659, 84-94.	3.9	18
8	Ecological and ecotoxicological responses in the assessment of the ecological status of freshwater systems: A case-study of the temporary stream Brejo of Cagarr \tilde{A} £o (South of Portugal). Science of the Total Environment, 2018, 634, 394-406.	3.9	20
9	Membranes technology used in water treatment: Chemical, microbiological and ecotoxicological analysis. Science of the Total Environment, 2016, 568, 998-1009.	3.9	22
10	Ecotoxicological endpoints, are they useful tools to support ecological status assessment in strongly modified water bodies?. Science of the Total Environment, 2016, 541, 119-129.	3.9	20
11	Assessment of trace element pollution and its environmental risk to freshwater sediments influenced by anthropogenic contributions: The case study of Alqueva reservoir (Guadiana Basin). Catena, 2015, 128, 174-184.	2.2	65
12	Occurrence and potential risk of currently used pesticides in sediments of the Alqueva reservoir (Guadiana Basin). Environmental Science and Pollution Research, 2015, 22, 7665-7675.	2.7	31
13	Integrated environmental assessment of freshwater sediments: a chemical and ecotoxicological approach at the Alqueva reservoir. Environmental Geochemistry and Health, 2014, 36, 209-223.	1.8	16

Spatial and temporal variability of the water and sediments quality in the Alqueva reservoir (Guadiana) Tj ETQq $0\,0\,3\,\mathrm{gg}$ BT /Overlock $10\,\mathrm{T}$

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Risk assessment of pesticides detected in surface water of the Alqueva reservoir (Guadiana basin,) Tj ETQq $1\ 1\ 0.784314$ rgBT $_{175}^{10}$ verlog