J Delgado

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5701094/publications.pdf

Version: 2024-02-01

		759233	996975
15	949	12	15
papers	citations	h-index	g-index
15	15	15	1352
all docs	docs citations	times ranked	citing authors

#	ARTICLE	IF	CITATIONS
1	Analysis of the spatial variation of heavy metals in the Guadiana Estuary sediments (SW Iberian) Tj ETQq1 1 0.784	3 <u>1</u> 4 rgBT	/Qygrlock 10
2	Speciation and ecological risk of toxic elements in estuarine sediments affected by multiple anthropogenic contributions (Guadiana saltmarshes, SW Iberian Peninsula): I. Surficial sediments. Science of the Total Environment, 2011, 409, 3666-3679.	8.0	106
3	Enrichment of rare earth elements as environmental tracers of contamination by acid mine drainage in salt marshes: A new perspective. Marine Pollution Bulletin, 2012, 64, 1799-1808.	5.0	95
4	Heavy metals fractionation and multivariate statistical techniques to evaluate the environmental risk in soils of Huelva Township (SW Iberian Peninsula). Journal of Geochemical Exploration, 2012, 119-120, 32-43.	3.2	93
5	Potential environmental impact at São Domingos mining district (Iberian Pyrite Belt, SW Iberian) Tj ETQq1 1 0.75 2008, 55, 1797-1809.	84314 rgE 1.2	BT /Overlock 88
6	Sea-level rise and anthropogenic activities recorded in the late Pleistocene/Holocene sedimentary infill of the Guadiana Estuary (SW Iberia). Quaternary Science Reviews, 2012, 33, 121-141.	3.0	86
7	Rare earth element geochemistry of sulphide weathering in the São Domingos mine area (Iberian Pyrite) Tj ETQq 29-40.	1 1 0.784 3.3	314 rgBT / <mark>O</mark> \ 82
8	Evaluation of heavy metal bio-availability from Almagrera pyrite-rich tailings dam (Iberian Pyrite Belt,) Tj ETQq0 0 C 87-94.	rgBT /Ove 3.2	erlock 10 Tf 5 75
9	Environmental geochemical mapping of Huelva municipality soils (SW Spain) as a tool to determine background and baseline values. Journal of Geochemical Exploration, 2011, 109, 59-69.	3.2	63
10	Natural attenuation processes in two water reservoirs receiving acid mine drainage. Science of the Total Environment, 2009, 407, 2051-2062.	8.0	60
11	Environmental Impact of Mining Activities in the Southern Sector of the Guadiana Basin (SW of the) Tj ETQq $1\ 1\ 0$.784314 r 2.4	gBT /Overloc
12	Source and impact of lead contamination on $\hat{\Gamma}$ -aminolevulinic acid dehydratase activity in several marine bivalve species along the Gulf of Cadiz. Aquatic Toxicology, 2011, 101, 146-154.	4.0	25
13	Holocene background concentrations and actual enrichment factors of metals in sediments from Ria Formosa, Portugal. Marine Pollution Bulletin, 2019, 149, 110533.	5.0	11
14	Remediation experiment of Ecuadorian acid mine drainage: geochemical models of dissolved species and secondary minerals saturation. Environmental Science and Pollution Research, 2019, 26, 34854-34872.	5. 3	10
15	Bioaccessibility and human exposure to metals in urban soils (Huelva, SW Spain): evaluation by in vitro gastric extraction. Environmental Geochemistry and Health, 2022, 44, 1501-1519.	3.4	5