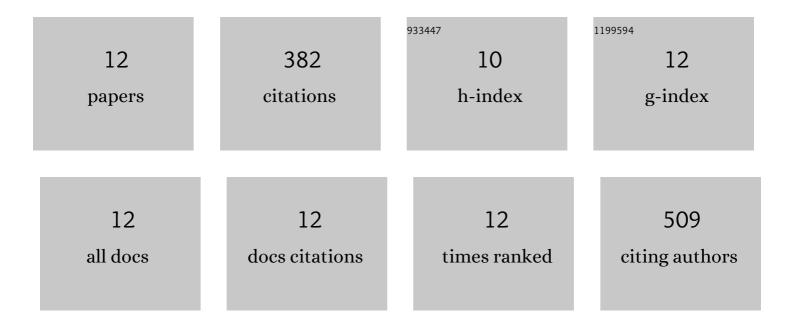
## Berta Carro Flores

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3332892/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Control factors on the composition of superficial sediments in estuaries of the coast of Huelva (SW) Tj ETQq1 1	0.784314	rgBT /Overlo
2	Hydrogeochemical variables regionalization – applying cluster analysis for a seasonal evolution model from an estuarine system affected by AMD. Marine Pollution Bulletin, 2013, 69, 150-156.	5.0	9
3	Impacto del drenaje ácido de mina en las caracterÃsticas hidrogeoquÃmicas del estuario de los rÃos Tinto y Odiel (SO España). Journal of Iberian Geology, 2011, 37, .	1.3	13
4	Interaction between sedimentary processes, historical pollution and microfauna in the Tinto Estuary (SW Spain). Environmental Geology, 2009, 58, 779-783.	1.2	14
5	Impact of millennial mining activities on sediments and microfauna of the Tinto River estuary (SW) Tj ETQq1 1 0.	784314 rg 5.0	gBT /Overloc
6	Sedimentary record of recent tsunamis in the Huelva Estuary (southwestern Spain). Quaternary Science Reviews, 2008, 27, 734-746.	3.0	71
7	The geological record of a mid-Holocene marine storm in southwestern Spain. Geobios, 2007, 40, 689-699.	1.4	20
8	Geochemical variations in estuarine sediments: Provenance and environmental changes (Southern) Tj ETQq0 0 0	rgBT /Ove 2.1	rlock 10 Tf 5
9	Metal fractionation in oxic sediments of an estuary affected by acid mine drainage (south-western) Tj ETQq1 1 0.	784314 rş 2.1	gBT/Overloc

10	Geochemistry of rare-earth elements in Holocene sediments of an acidic estuary: Environmental markers (Tinto River Estuary, South-Western Spain). Journal of Geochemical Exploration, 2005, 86, 119-129.	3.2	55
11	Origin of the anomalies in light and middle REE in sediments of an estuary affected by phosphogypsum wastes (south-western Spain). Marine Pollution Bulletin, 2004, 49, 1045-1053.	5.0	59
12	Geochemical signature as paleoenvironmental markers in Holocene sediments of the Tinto River estuary (Southwestern Spain). Estuarine, Coastal and Shelf Science, 2004, 61, 631-641.	2.1	30