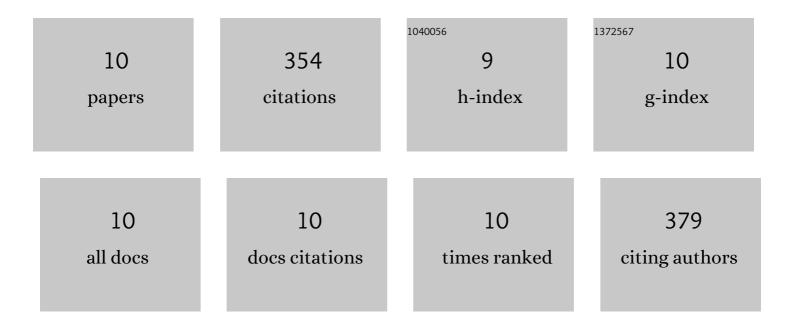
Gonzalo Pardo

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/517946/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Stable-isotope characterization of the Miocene lacustrine systems of Los Monegros (Ebro Basin,) Tj ETQq1 1 0.78 Palaeoecology, 1997, 128, 133-155.	4314 rgBT 2.3	/Overlock 77
2	Intrinsic and extrinsic controls of spatial and temporal variations in modern fluvial tufa sedimentation: A thirteenâ€year record from a semiâ€arid environment. Sedimentology, 2014, 61, 90-132.	3.1	58
3	A sedimentary facies model for stepped, fluvial tufa systems in the Iberian Range (Spain): the Quaternary Piedra and Mesa valleys. Sedimentology, 2012, 59, 502-526.	3.1	51
4	Albian coal-bearing deposits of the Iberian Range in northeastern Spain. Special Paper of the Geological Society of America, 1992, , 193-208.	0.5	41
5	Sedimentology and depositional architecture of tufas deposited in stepped fluvial systems of changing slope: Lessons from the Quaternary Añamaza valley (Iberian Range, Spain). Sedimentology, 2014, 61, 133-171.	3.1	41
6	Climatic implications of the Quaternary fluvial tufa record in the NE Iberian Peninsula over the last 500 ka. Quaternary Research, 2015, 84, 398-414.	1.7	36
7	Temporal aspects of genetic stratigraphic units in continental sedimentary basins: Examples from the Ebro basin, Spain. Earth-Science Reviews, 2018, 178, 136-153.	9.1	20
8	Discerning the interactions between environmental parameters reflected in δ13C and δ18O of recent fluvial tufas: Lessons from a Mediterranean climate region. Sedimentary Geology, 2016, 345, 126-144.	2.1	12
9	The Ramblian-Aragonian boundary and its significance for the European Neogene continental chronology. Contributions from the Ebro Basin record (NE Spain). Geobios, 2011, 44, 121-134.	1.4	11
10	Seasonal temperatures from δ 18 O in recent Spanish tufa stromatolites: Equilibrium redux!. Sedimentology, 2018, 65, 1611-1630.	3.1	7