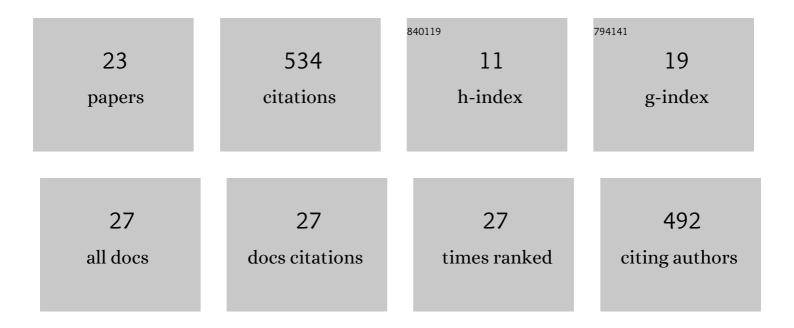
## Laura RodrÃ-guez-RodrÃ-guez

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6441212/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	A review of glacial geomorphology and chronology in northern Spain: Timing and regional variability during the last glacial cycle. Geomorphology, 2013, 196, 50-64.	1.1	91
2	Late Quaternary glacial phases in the Iberian Peninsula. Earth-Science Reviews, 2019, 192, 564-600.	4.0	81
3	Research history on glacial geomorphology and geochronology of the Cantabrian Mountains, north Iberia (43–42°N/7–2°W). Quaternary International, 2015, 364, 6-21.	0.7	63
4	Chronology of glaciations in the Cantabrian Mountains (NW Iberia) during the Last Glacial Cycle based on in situ-produced 10Be. Quaternary Science Reviews, 2016, 138, 31-48.	1.4	56
5	A multiple dating-method approach applied to the Sanabria Lake moraine complex (NW Iberian) Tj ETQq1 1 0.784	4314 rgBT 1.4 rgBT	/Qyerlock 1
6	Last deglaciation in northwestern Spain: New chronological and geomorphologic evidence from the Sanabria region. Geomorphology, 2011, 135, 48-65.	1.1	44
7	Timing of last deglaciation in the Cantabrian Mountains (Iberian Peninsula; North Atlantic Region) based on in situ-produced 10Be exposure dating. Quaternary Science Reviews, 2017, 171, 166-181.	1.4	34
8	Dates and rates of endo-exorheic drainage development: Insights from fluvial terraces (Duero River,) Tj ETQq0 0 0	) rgBT /Ov	erlock 10 Tf
9	Constraining the age of superimposed glacial records in mountain environments with multiple dating methods (Cantabrian Mountains, Iberian Peninsula). Quaternary Science Reviews, 2018, 195, 215-231.	1.4	17
10	Moraine crest or slope: An analysis of the effects of boulder position on cosmogenic exposure age. Earth and Planetary Science Letters, 2021, 570, 117092.	1.8	15
11	New evidence of seaâ€level lowstands and paleoenvironment during MIS 6 and 4 in the Cantabrian coastal karst: the Cobiheru cave (North Iberia). Earth Surface Processes and Landforms, 2017, 42, 1704-1716.	1.2	12
12	Timing of paraglacial rockâ€slope failures and denudation signatures in the <scp>Cantabrian Mountains</scp> ( <scp>North Iberian Peninsula</scp> ). Land Degradation and Development, 2018, 29, 3159-3173.	1.8	10
13	The use of filters based on the Fast Fourier Transform applied to DEMs for the objective mapping of karstic features. Geomorphology, 2021, 385, 107724.	1.1	9
14	Cliff Coast of Asturias. , 2019, , 49-77.		6
15	The Picos de Europa National and Regional Parks. World Geomorphological Landscapes, 2014, , 155-163.	0.1	6
16	A GIS-supported Multidisciplinary Database for the Management of UNESCO Global Geoparks: the Courel Mountains Geopark (Spain). Geoheritage, 2022, 14, 1.	1.5	6
17	Paleoenvironmental evolution of Picos de Europa (Spain) during marine isotopic stages 5c to 3 combining glacial reconstruction, cave sedimentology and paleontological findings. Quaternary Science Reviews, 2020, 248, 106581.	1.4	5
18	Topographic, lithospheric and lithologic controls on the transient landscape evolution after the opening of internally-drained basins. Modelling the North Iberian Neogene drainage. Bulletin - Societie Geologique De France, 2021, 192, 45.	0.9	4

#	Article	IF	CITATIONS
19	Gravitational slope processes triggered by past earthquakes on the Western Cantabrian Mountains (Sierra de la Sobia, Northern Spain). Geomorphology, 2021, 390, 107867.	1.1	4
20	A GIS method to identify flat surfaces and restore relict fluvial longâ€profiles from terrace remnants gives new clues on how large basins respond to endorheic–exorheic transitions (Duero basin, Iberian) Tj ETQqQ	) 0102rgBT	Oyerlock 10
21	The glaciers around Lake Sanabria. , 2022, , 335-351.		1
22	The glaciers in the Redes Natural Park. , 2022, , 221-235.		0
23	Environmental Study of Cave Waters: A Case Study in Las HerrerÃas Cave (Llanes, Spain). , 2015, , 513-521.		0