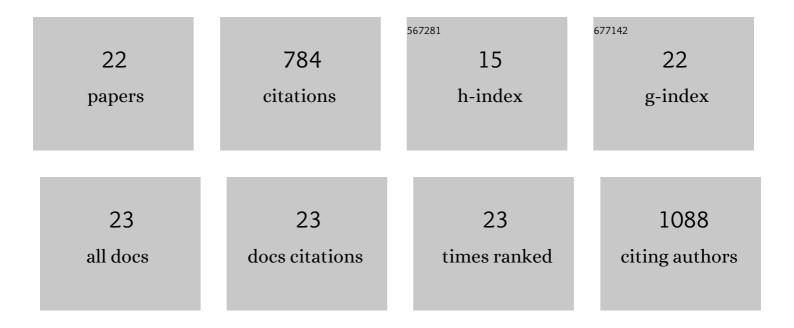
Ana Ejarque

List of Publications by Year in descending order

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ΔΝΑ ΕΙΔΡΟΠΕ

#	Article	IF	CITATIONS
1	The European Modern Pollen Database (EMPD) project. Vegetation History and Archaeobotany, 2013, 22, 521-530.	2.1	101
2	Pollen and non-pollen palynomorph indicators of vegetation and highland grazing activities obtained from modern surface and dung datasets in the eastern Pyrenees. Review of Palaeobotany and Palynology, 2011, 167, 123-139.	1.5	90
3	Testing micro-regional variability in the Holocene shaping of high mountain cultural landscapes: a palaeoenvironmental case-study in the eastern Pyrenees. Journal of Archaeological Science, 2010, 37, 1468-1479.	2.4	74
4	Humans take control of fire-driven diversity changes in Mediterranean Iberia's vegetation during the mid–late Holocene. Holocene, 2019, 29, 886-901.	1.7	54
5	Prehistoric impact on landscape and vegetation at high altitudes: An integrated palaeoecological and archaeological approach in the eastern Pyrenees (Perafita valley, Andorra). Plant Biosystems, 2010, 144, 924-939.	1.6	52
6	Tracing the history of highland human management in the eastern Pre-Pyrenees: an interdisciplinary palaeoenvironmental study at the Pradell fen, Spain. Holocene, 2009, 19, 1241-1255.	1.7	51
7	Shifting occupation dynamics in the Madriu–Perafita–Claror valleys (Andorra) from the early Neolithic to the Chalcolithic: The onset of high mountain cultural landscapes. Quaternary International, 2014, 353, 140-152.	1.5	33
8	Palaeoecological data indicates land-use changes across Europe linked to spatial heterogeneity in mortality during the Black Death pandemic. Nature Ecology and Evolution, 2022, 6, 297-306.	7.8	33
9	Pitch production during the Roman period: an intensive mountain industry for a globalised economy?. Antiquity, 2013, 87, 802-814.	1.0	32
10	Coastal Evolution in a Mediterranean Microtidal Zone: Mid to Late Holocene Natural Dynamics and Human Management of the Castelló Lagoon, NE Spain. PLoS ONE, 2016, 11, e0155446.	2.5	31
11	Prehistoric fires and the shaping of colonial transported landscapes in southern California: A paleoenvironmental study at Dune Pond, Santa Barbara County. Quaternary Science Reviews, 2015, 112, 181-196.	3.0	30
12	Interpreting palaeofire evidence from fluvial sediments: a case study from Santa Rosa Island, California, with implications for the Younger Dryas Impact Hypothesis. Journal of Quaternary Science, 2017, 32, 35-47.	2.1	29
13	Historic and Holocene Environmental Change in the San Antonio Creek Basin, Mid-coastal California. Quaternary Research, 2015, 83, 273-286.	1.7	19
14	Fire history on the California Channel Islands spanning human arrival in the Americas. Philosophical Transactions of the Royal Society B: Biological Sciences, 2016, 371, 20150167.	4.0	19
15	Holocene and historical vegetation change and fire history on the north-central coast of California, USA. Holocene, 2013, 23, 1797-1810.	1.7	14
16	Historical fluvial palaeodynamics and multi-proxy palaeoenvironmental analyses of a palaeochannel, Allier River, France. Geodinamica Acta, 2015, 27, 25-47.	2.2	13
17	Coastal flooding and the 1861-2 California storm season. Marine Geology, 2018, 400, 49-59.	2.1	11
18	Water management and land-use practices from the Iron-Age to the Roman period in Eastern Iberia. Journal of Archaeological Science, 2014, 49, 265-275.	2.4	10

#	Article	IF	CITATIONS
19	LEGACIES OF CHANGE: THE SHAPING OF CULTURAL LANDSCAPES IN A MARGINAL MEDITERRANEAN MOUNTAIN RANGE, THE GARRAF MASSIF, NORTHâ€EASTERN SPAIN. Oxford Journal of Archaeology, 2009, 28, 425-440.	0.4	8
20	28. Andorran high Pyrenees (Perafita Valley, Andorra): SerraMijtana fen. Grana, 2015, 54, 313-316.	0.8	7
21	Advancing the Analysis of Past Human/Plant Relationships: Methodological Improvements of Artefact Pollen Washes. Archaeometry, 2018, 60, 1106-1121.	1.3	4
22	Landscape footprints of peopling and colonisation from the Late Bronze Age to Antiquity in the coastal hinterland of Emporion-Emporiae, NE Iberia. Holocene, 0, , 095968362110665.	1.7	2