

# Fernando Barroso-Barcenilla

## List of Publications by Year in descending order

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44  
papers

465  
citations

759233

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#	ARTICLE	IF	CITATIONS
1	Discovering a Project for the Development of Geotourism in Rural Areas: The Paleontological and Archaeological Interpretation Centre of Tamajá³n (CIPAT, Guadalajara, Spain). Land, 2022, 11, 444.	2.9	2
2	Upper Hauterivian nautiloids and associated invertebrate assemblage from the Barranco de la Muela section (southeastern Spain): Systematic, biostratigraphic and palaeoenvironmental implications. Cretaceous Research, 2021, , 105003.	1.4	0
3	Coniacian (Upper Cretaceous) rhynchonellides from Northern Spain: Taxonomy and palaeobiogeography. Cretaceous Research, 2020, 106, 104216.	1.4	6
4	The evolution of asymmetry in Upper Cretaceous Cyclothyris (Brachiopoda, Rhynchonellida). Historical Biology, 2020, , 1-15.	1.4	3
5	Late Cretaceous Post-Rift to Convergence in Iberia. Regional Geology Reviews, 2019, , 285-376.	1.2	16
6	PaleontologÃa y su didÃctica: diseÃo y aplicaciÃ³n de actividades basadas en yacimientos cretÃcicos y sus fÃsiles para alumnos de EducaciÃ³n Primaria. BoletÃn De La Real Sociedad EspaÃola De Historia Natural SecciÃ³n Aula, Museos Y Colecciones, 2019, , 95-113.	0.1	1
7	Avian and crocodylian eggshells from the upper Barremian site of Vadillos-1 (Lower Cretaceous,) Tj ETQq1 1 0.784314 rgBT /Overlock 10	1.4	4
8	The BargallÃ Teaching Methodology at the Early Twentieth Century: Contributions to Palaeontological Research and Geological Heritage. Geoheritage, 2018, 10, 343-352.	2.8	2
9	On the co-occurrence of Rubroceras and Vascoceras (Ammonoidea, Vascoceratidae) in the upper Cenomanian of the West Portuguese Carbonate Platform. Cretaceous Research, 2018, 88, 325-336.	1.4	9
10	The d'Orbigny Palaeontological Collection of the National Museum of Natural History and Science, Lisbon, Portugal: Historical perspective and revision of Cretaceous Cephalopoda. Geodiversitas, 2018, 40, 505.	0.8	0
11	Nautiloids from the Muschelkalk facies of the Southiberian Triassic (Betic Cordillera, southern) Tj ETQq1 1 0.784314 rgBT /Overlock 10	1.5	8
12	Geological and Palaeontological context of three new Barremian (Lower Cretaceous) vertebrate sites in the Iberian Peninsula (Cuenca Province, Central Spain). Proceedings of the Geologists Association, 2017, 128, 256-270.	1.1	3
13	A bothremydid from the middle Cenomanian of Portugal identified as one of the oldest pleurodiran turtles in Laurasia. Cretaceous Research, 2017, 78, 61-70.	1.4	12
14	Functional meaning of asymmetrical commissures in Coniacian (Upper Cretaceous) rhynchonellide brachiopods from Northern Spain. Cretaceous Research, 2017, 79, 77-90.	1.4	8
15	A new Cenomanian vertebrate tracksite at Tamajá³n (Guadalajara, Spain): Palaeoichnology and palaeoenvironmental implications. Cretaceous Research, 2016, 57, 508-518.	1.4	8
16	New data on the Toarcian nautiloids in the Iberian Peninsula (Spain and Portugal). Palaeontographica, Abteilung A: Palaeozoologie - Stratigraphie, 2016, 306, 51-83.	2.1	1
17	The biota of the Upper Cretaceous site of âœLo Huecoâœ(Cuenca, Spain). Journal of Iberian Geology, 2015, 41, .	1.3	41
18	Dinosaur tracks from the Early Cretaceous of Parede tracksite (Cascais, Portugal): New implications on the sauropod palaeobiology of the Iberian Peninsula. Journal of Iberian Geology, 2015, 41, .	1.3	9

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19	The Tethyan oyster <i>Pycnodonte (Costeina) costei</i> (Coquand, 1869) in the Coniacian (Upper Cretaceous) of the Iberian Basin (Spain): Taxonomic, palaeoecological and palaeobiogeographical implications. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2015, 435, 105-117.	2.3	8
20	Rediscovery of the holotypes of the Cenomanian (Upper Cretaceous) ammonites <i>Vascoceras gamai</i> Choffat, 1898, and <i>Vascoceras barcoicense</i> (Choffat, 1898). <i>Cretaceous Research</i> , 2015, 56, 647-650.	1.4	3
21	The Krantz collections of palaeontology held at the University of Coimbra (Portugal): a century of teaching and museum activities. <i>Historical Biology</i> , 2015, 27, 1113-1126.	1.4	3
22	Seasonality and Paleocology of the Late Cretaceous Multi-Taxa Vertebrate Assemblage of "Lo Hueco" (Central Eastern Spain). <i>PLoS ONE</i> , 2015, 10, e0119968.	2.5	7
23	Environmental significance of gypsum-bearing layers at the "Lo Hueco" paleontological site (Upper Cretaceous, Cuenca, Spain). <i>Journal of Iberian Geology</i> , 2015, 37, 755-771.	1.4	4
24	Fossil assemblages and palaeoenvironments in the Cenomanian vertebrate site of Nazar (West Iberian Peninsula). <i>Journal of Iberian Geology</i> , 2015, 37, 101-110.	0.4	10
25	Depositional sequences and ammonoid assemblages in the upper Cenomanian-lower Santonian of the Iberian Peninsula. <i>Geologica Acta</i> , 2014, 26, 1-10.	1.0	4
26	Paleoecology of the late Campanian/early Maastrichtian Fossil-Lagerstätte of "Lo Hueco" (Cuenca, Spain). <i>Journal of Iberian Geology</i> , 2014, 36, 1-12.	2.3	12
27	Revision and new data on the Coniacian ammonite genus <i>Hemitissotia</i> in the Iberian Peninsula (Spain). <i>Journal of Iberian Geology</i> , 2014, 36, 1-16.	1.6	4
28	Exceptionally well-preserved vegetal remains from the Upper Cretaceous of "Lo Hueco", Cuenca, Spain. <i>Lethaia</i> , 2013, 46, 127-140.	1.4	8
29	PALEOENVIRONMENTAL RECONSTRUCTION OF THE "LO HUECO" FOSSIL SITE (UPPER CRETACEOUS, CUENCA, SPAIN). <i>Journal of Iberian Geology</i> , 2013, 35, 195-202.	1.3	5
30	Molluscs from the fossil site of "Lo Hueco" (Upper Cretaceous, Cuenca, Spain): Palaeoenvironmental and sequential implications. <i>Estudios Geológicos</i> , 2013, 69, 227-238.	0.2	4
31	Stratal, sedimentary and faunal relationships in the Coniacian 3rd-order sequence of the Iberian Basin, Spain. <i>Cretaceous Research</i> , 2012, 34, 268-283.	1.4	14
32	Palaeontological and palaeobiogeographical implications of the new Cenomanian vertebrate site of Algorta, Guadalajara, Spain. <i>Cretaceous Research</i> , 2012, 37, 231-239.	1.4	27
33	Preliminary taphonomic approach to "Lo Hueco" paleontological site (Upper Cretaceous, Cuenca, Spain). <i>Journal of Iberian Geology</i> , 2012, 34, 1-15.	1.4	15
34	Palaeoenvironmental controls on late Cenomanian-early Turonian dinoflagellate cyst assemblages from Condemios (Central Spain). <i>Review of Palaeobotany and Palynology</i> , 2012, 180, 25-40.	1.5	20
35	Palaeoenvironmental analysis of Cenomanian-Turonian dinocyst assemblages from the Castilian Platform (Northern-Central Spain). <i>Cretaceous Research</i> , 2011, 32, 504-526.	1.4	33
36	Asociación de cefalópodos y secuencias deposicionales en el Cenomaniense superior y Turoniense inferior de la Península Ibérica (España y Portugal). <i>Journal of Iberian Geology</i> , 2011, 37, 1-11.	1.3	11

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37	Integrated biostratigraphy and chemostratigraphy of the upper Cenomanian and lower Turonian succession in Puentevedey, Iberian Trough, Spain. Proceedings of the Geologists Association, 2011, 122, 67-81.	1.1	23
38	A new genus of nautiloid in the Toarcian of the Iberian peninsula (Spain and Portugal). Bulletin - Societie Geologique De France, 2011, 182, 391-404.	2.2	2
39	The ammonite genus <i>Vascoceras</i> Choffat, 1898 (family Vascoceratidae DouvillÃ©, 1912) in the Iberian Trough, Spain. Palaeontographica, Abteilung A: Palaeozoologie - Stratigraphie, 2010, 290, 199-235.	2.1	11
40	The ammonite genera <i>Fagesia</i> and <i>Neoptychites</i> (family Vascoceratidae) in the Iberian Trough, Spain. Geobios, 2009, 42, 17-42.	1.4	10
41	New and exceptional discovery in the Upper Cretaceous of the Iberian Peninsula: the palaeontological site of "Lo Hueco", Cuenca, Spain. Cretaceous Research, 2009, 30, 1268-1278.	1.4	41
42	Ammonite zonation of the upper Cenomanian and lower Turonian in the Iberian Trough, Spain. Newsletters on Stratigraphy, 2009, 43, 139-164.	1.2	20
43	Revision and new data of the ammonite family Pseudotissotiidae in the Iberian Trough, Spain. Geobios, 2007, 40, 455-487.	1.4	20
44	Revision and New Data of the Ammonite Family Acanthoceratidae de Grossouvre, 1894, from the Lower Turonian of the Iberian Trough, Spain. Palaeontographica, Abteilung A: Palaeozoologie - Stratigraphie, 2007, 280, 123-163.	2.1	13