

# Pilar Navas-Parejo

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3096769/publications.pdf>

Version: 2024-02-01

19  
papers

105  
citations

1684188

5  
h-index

1372567

10  
g-index

19  
all docs

19  
docs citations

19  
times ranked

110  
citing authors

#	ARTICLE	IF	CITATIONS
1	Variscan Tectonics in the Malaguide Complex (Betic Cordillera, Southern Spain): Stratigraphic and Structural Alpine versus Pre-Alpine Constraints from the Ardales Area (Province of Malaga). I. Stratigraphy. <i>Journal of Geology</i> , 2009, 117, 241-262.	1.4	29
2	Linking Palaeozoic palaeogeography of the Betic Cordillera to the Variscan Iberian Massif: new insight through the first conodonts of the Nevado-Filábride Complex. <i>International Journal of Earth Sciences</i> , 2018, 107, 1791-1806.	1.8	18
3	First record of Devonian orthoceratid-bearing limestones in southern Calabria (Italy). <i>Comptes Rendus - Palevol</i> , 2009, 8, 365-373.	0.2	10
4	First Late Ordovician conodont fauna in the Betic Cordillera (South Spain): a palaeobiogeographical contribution. <i>Terra Nova</i> , 2010, 22, 330-340.	2.1	9
5	Fossil assemblages and biostratigraphy of metamorphic rocks of the Nevado-Filábride Complex from the Águilar tectonic arc (SE Spain). <i>Spanish Journal of Paleontology</i> , 2020, 30, 275.	0.1	8
6	The Frasnian Upper Kellwasser event and a lower Famennian stratigraphic gap in Calabria (southern) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	1.5	6
7	A Permian (late Guadalupian) brachiopod fauna from northeast Mexico and their paleobiogeographic affinities. <i>Journal of South American Earth Sciences</i> , 2019, 92, 41-55.	1.4	6
8	Paleozoic Basement and Pre-Alpine History of the Betic Cordillera. <i>Regional Geology Reviews</i> , 2019, , 261-305.	1.2	5
9	Sucesi3n de Polygn3tidos (Conodontos) del Emsiense (Dev3nico Inferior) en los Pirineos Centrales Espa±oles. <i>Journal of Iberian Geology</i> , 2011, 37, .	1.3	4
10	New conodont data related to the western Ouachita-Marathon-Sonora orogen: Age of the autochthonous Laurentian deformation. <i>Journal of South American Earth Sciences</i> , 2020, 103, 102763.	1.4	3
11	New conodont data from a Devonian-Carboniferous succession in the central sector of the Betic Cordillera (SE Spain). <i>Spanish Journal of Paleontology</i> , 2020, 30, 133.	0.1	3
12	Biostratigraphy and petrography of upper Paleozoic rocks of Sierra Las Pintas, northern Baja California. <i>Journal of South American Earth Sciences</i> , 2018, 84, 160-171.	1.4	2
13	Carboniferous biostratigraphy of Sonora: a review. <i>Revista Mexicana De Ciencias Geologicas</i> , 2018, 35, 41-53.	0.4	2
14	Late Famennian conodonts from the Cerro la Cueva, Sonora, NW Mexico. <i>Journal of South American Earth Sciences</i> , 2019, 91, 108-115.	1.4	0
15	Late Devonian (Famennian) Chondrichthyes from Mexico. <i>Journal of Vertebrate Paleontology</i> , 2019, 39, e1764008.	1.0	0
16	First occurrence of fossil vertebrates from the Carboniferous of Colombia. <i>Journal of Vertebrate Paleontology</i> , 2020, 40, e1764967.	1.0	0
17	NEW EVIDENCE FROM SONORA FOR CLOSE APPROACH OF GONDWANA TO LAURENTIA IN LATE DEVONIAN. , 2016, , .		0
18	PALEOGEOGRAPHIC SIGNIFICANCE OF LATE DEVONIAN (EARLY FAMENNIAN) OFFSHORE-MARINE CONODONT <i>PALMATOLEPIS CREPIDA</i>. , 2016, , .		0

#	ARTICLE	IF	CITATIONS
19	Trending topics in Spanish Palaeontology: Contributions from the XI Encuentro de J <sup>3</sup> venes Investigadores. Spanish Journal of Paleontology, 2020, 30, 95.	0.1	0