

# Ezequiel I Vera

## List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	The uppermost Cretaceous continental deposits at the southern end of Patagonia, the Chorrillo Formation case study (Austral-Magallanes Basin): Sedimentology, fossil content and regional implications. <i>Cretaceous Research</i> , 2022, 130, 105059.	1.4	21
2	Paleobotany of the uppermost Cretaceous Chorrillo Formation, Santa Cruz Province, Argentina: insights in a freshwater floral community. <i>Cretaceous Research</i> , 2022, 138, 105296.	1.4	7
3	Eupolypod ferns with dryopteroid/thelypteroid traits from Arroyo Chacay (Huitrera Formation,) Tj ETQq1 1 0.784314_rgBT /Oyerlock 1 1.5	1.5	1
4	The fossil genus <i>Aextoxicoxylon</i> (Magnoliopsida) in the Upper Cretaceous Puntudo Chico Formation, Chubut Province, Argentina. <i>Cretaceous Research</i> , 2020, 107, 104315.	1.4	7
5	<i>Agathoxylon</i> Hartig in the Lower Cretaceous Arroyo del Pajarito Member (Los Adobes Formation), Chubut Province, Argentina. <i>Journal of South American Earth Sciences</i> , 2020, 100, 102562.	1.4	4
6	Fossil woods with coniferalean affinities from the Upper Cretaceous (Campanian–Maastrichtian) Puntudo Chico Formation, Chubut Province, Argentina. <i>Cretaceous Research</i> , 2019, 99, 321-333.	1.4	16
7	<i>Lithraea australis</i> (Berry) comb. nov. (Anacardiaceae) from the upper section of Ñirihua Formation (middle Miocene), Patagonia. <i>Review of Palaeobotany and Palynology</i> , 2019, 266, 1-11.	1.5	5
8	Palaeobotany and palynology of coprolites from the Late Triassic Chañares Formation of Argentina: implications for vegetation provinces and the diet of dicynodonts. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2018, 502, 31-51.	2.3	20
9	Cyathealean Antarctic ferns from the Aptian Cerro Negro Formation: <i>Rafaherbstia nishidai</i> gen. et sp. nov. and associated fertile organs. <i>Review of Palaeobotany and Palynology</i> , 2018, 254, 33-48.	1.5	2
10	Marattiaceae synangia from the Lower Cretaceous of Antarctica. <i>Review of Palaeobotany and Palynology</i> , 2016, 235, 6-10.	1.5	7
11	Revised stratigraphic framework of the Cretaceous in the Bajo Grande area (Argentinean Patagonia) inferred from new U–Pb ages and palynology. <i>Cretaceous Research</i> , 2016, 60, 152-166.	1.4	24
12	New Species of Conifer Wood from the Baquer Group (Early Cretaceous) of Patagonia. <i>Ameghiniana</i> , 2015, 52, 468-471.	0.7	19
13	Further evidence supporting high diversity of cyathealean tree ferns in the Early Cretaceous of Antarctica. <i>Cretaceous Research</i> , 2015, 56, 141-154.	1.4	4
14	New cyathealean tree ferns from the Cretaceous of South Africa: <i>Natalipteris wildei</i> gen. et sp. nov. and <i>Kwazuluopteris schaarschmidtii</i> gen. et sp. nov.. <i>Journal of African Earth Sciences</i> , 2015, 101, 56-69.	2.0	7
15	<i>Gleicheniaceaphyllum san-Martini</i> , a New Name for <i>Gleichenites San-Martini</i> Halle-Emend. <i>Herbst 1962. Ameghiniana</i> , 2014, 51, 79-80.	0.7	2
16	High-precision U–Pb zircon age from the Anfiteatro de Tic Formation: Implications for the timing of the early angiosperm diversification in Patagonia. <i>Journal of South American Earth Sciences</i> , 2013, 48, 97-105.	1.4	42
17	New cyathealean tree fern, <i>Yavanna chimaerica</i> gen. et sp. nov., from the Early Cretaceous of Livingston Island, Antarctica. <i>Cretaceous Research</i> , 2013, 44, 214-222.	1.4	11
18	<i>Millerocaulis tekilisp.</i> nov., a new species of osmundalean fern from the Aptian Cerro Negro Formation (Antarctica). <i>Alcheringa</i> , 2012, 36, 35-45.	1.2	14

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19	Depositional environments and vegetation of Aptian sequences affected by volcanism in Patagonia. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2012, 323-325, 22-41.	2.3	38
20	Korallipteris, a new genus for Mesozoic <i>Gleichenia</i> -like fern fronds. <i>Geobios</i> , 2012, 45, 421-428.	1.4	10
21	Fossil woods (Coniferales) from the Baquer� Group (Aptian), Santa Cruz Province, Argentina. <i>Anais Da Academia Brasileira De Ciencias</i> , 2012, 84, 617-626.	0.8	26
22	High-precision late Aptian Pb/U age for the Punta del Barco Formation (Baquer� Group), Santa Cruz Province, Argentina. <i>Journal of South American Earth Sciences</i> , 2011, 31, 426-431.	1.4	49
23	<i>Livingstonites Gabrielae</i> gen. et sp. nov., Permineralized Moss (Bryophyta: Bryopsida) from the Aptian Cerro Negro Formation of Livingston Island (South Shetland Islands, Antarctica). <i>Ameghiniana</i> , 2011, 48, 122-128.	0.7	14
24	Oligocene ferns from the Rancahu� Formation (Alumin�, Neuqu�n, Argentina): <i>Cuyenopteris patagoniensis</i> nov. gen., nov. sp. (Polypodiales: Blechnaceae/Dryopteridaceae) and <i>Alsophilocalulis calveloi</i> Men�ndez emend. Vera (Cyatheaales: Cyatheaceae). <i>Geobios</i> , 2010, 43, 465-478.	1.4	13
25	<i>Alienopteris livingstonensis</i> gen. et sp. nov., enigmatic petrified tree fern stem (Cyatheaales) from the Aptian Cerro Negro Formation, Antarctica. <i>Cretaceous Research</i> , 2009, 30, 401-410.	1.4	17
26	A new species of <i>Ashicaulis</i> Tidwell (Osmundaceae) from Aptian strata of Livingston Island, Antarctica. <i>Cretaceous Research</i> , 2007, 28, 500-508.	1.4	23