Roberto RomÃ¡n Pujana

List of Publications by Year
in descending order

36 papers	609 citations	623734 14 h-index	642732 23 g-index
36 all docs	36 docs citations	36 times ranked	373 citing authors

#	Article	IF	Citations
1	Which name(s) should be used for Araucariaâ€like fossil wood?â€"Results of a poll. Taxon, 2014, 63, 177-184.	0.7	69
2	Araucariaceae macrofossil record from South America and Antarctica. Alcheringa, 2012, 36, 1-22.	1.2	62
3	Conifer fossil woods from the La Meseta Formation (Eocene of Western Antarctica): Evidence of Podocarpaceae-dominated forests. Review of Palaeobotany and Palynology, 2014, 200, 122-137.	1.5	55
4	Use of UV-curable acrylates gels as mounting media for palynological samples. Revista Del Museo Argentino De Ciencias Naturales, Nueva Serie, 2017, 19, 19-23.	0.2	33
5	Evidence of fungal activity in silicified gymnosperm wood from the Eocene of southern Patagonia (Argentina). Geobios, 2009, 42, 639-647.	1.4	31
6	Proposals for quantifying two characteristics of tracheid pitting arrangement in gymnosperm woods. Revista Del Museo Argentino De Ciencias Naturales, Nueva Serie, 2016, 18, 117-124.	0.2	25
7	Fossil woods from the Cross Valley Formation (Paleocene of Western Antarctica): Araucariaceae-dominated forests. Review of Palaeobotany and Palynology, 2015, 222, 56-66.	1.5	23
8	Podocarpoxylon Gothan reviewed in the light of a new species from the Eocene of Patagonia. IAWA Journal, 2017, 38, 220-244.	2.7	22
9	Conifer fossil woods from the Santa Marta Formation (Upper Cretaceous), Brandy Bay, James Ross Island, Antarctica. Cretaceous Research, 2017, 77, 28-38.	1.4	22
10	The late Oligocene flora from the RÃo Leona Formation, Argentinian Patagonia. Review of Palaeobotany and Palynology, 2015, 216, 143-158.	1.5	21
11	New fossil woods of Proteaceae from the Oligocene of southern Patagonia. Australian Systematic Botany, 2007, 20, 119.	0.9	19
12	The fossil wood record of Leguminosae from South America. Revista Del Museo Argentino De Ciencias Naturales, Nueva Serie, 2011, 13, 183-194.	0.2	18
13	A New Megaflora (Fossil Woods and Leaves) From the Miocene of Southwestern Patagonia. Ameghiniana, 2015, 52, 350-366.	0.7	16
14	Conifer Fossil Woods from the Sobral Formation (Lower Paleocene, Western Antarctica). Ameghiniana, 2018, 55, 91-108.	0.7	16
15	Angiosperm fossil woods from the Upper Cretaceous of Western Antarctica (Santa Marta Formation). Cretaceous Research, 2018, 90, 349-362.	1.4	16
16	Brachyoxylon fossil woods with traumatic resin canals from the Upper Cretaceous Cerro Fortaleza Formation, southern Patagonia (Santa Cruz Province, Argentina). Cretaceous Research, 2022, 130, 105065.	1.4	15
17	A new species of Carlquistoxylon from the Early Cretaceous of Patagonia (Chubut province,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 406-426.	2.7	14
18	Early Cretaceous Brachyoxylon woods from Argentinean Patagonia and comments on the Cheirolepidiaceae distribution. Journal of South American Earth Sciences, 2021, 106, 103050.	1.4	14

#	Article	IF	Citations
19	Fossil woods from the Lower Cretaceous Tres Lagunas Formation of central Patagonia (Chubut) Tj ETQq1 1 0.784314 rgBT /Overlock	1.4	13
20	FOSSIL WOODS IN INTERGLACIAL SEDIMENTS FROM THE CARBONIFEROUS HOYADA VERDE FORMATION, SAN JUAN PROVINCE, ARGENTINA. Palaeontology, 2008, 51, 163-171.	2.2	10
21	Conifer wood assemblage dominated by Podocarpaceae, early Eocene of Laguna del Hunco, central Argentinean Patagonia. PhytoKeys, 2020, 156, 81-102.	1.0	10
22	Fungal wood-decay strategies in Nothofagaceae woods from Miocene deposits in southern Patagonia, Argentina. Alcheringa, 2018, 42, 427-440.	1.2	9
23	Fossil woods from the Eoceneâ€“Oligocene (RÃo Turbio Formation) of southwestern Patagonia (Santa) Tj ETQq1 1 0.784314 rgBT /O	2.7	9
24	Paleocene Las Violetas Fossil Forest: Wood anatomy and paleoclimatology. Journal of South American Earth Sciences, 2020, 98, 102414.	1.4	9
25	Legume (Mimosoideae) fossil woods from the Late Miocene (Salicas Formation) of northwestern Argentina. Revista Brasileira De Paleontologia, 2014, 17, 317-326.	0.4	9
26	Silicified Termite Coprolites in Mesquite-Like Wood from the Miocene of La Rioja, Argentina. International Journal of Plant Sciences, 2013, 174, 585-591.	1.3	8
27	Saproxylic arthropod borings in Nothofagoxylon woods from the Miocene of Patagonia. Palaeogeography, Palaeoclimatology, Palaeoecology, 2021, 571, 110369.	2.3	8
28	Sobre la presencia deResinaxylon schinusoidesPujana en la FormaciÃ³n San JuliÃ¡n (Oligoceno), Santa Cruz, Patagonia argentina. Ameghiniana, 2010, 47, 535-539.	0.7	7
29	Fossil woods with evidence of wood-decay by fungi from the Upper Cretaceous (Bajo Barreal) Tj ETQq1 1 0.784314 rgBT /Overlock	1.4	6
30	Pollen Grain Morphology of Selected Allergenic Species Native to Southern South America. Journal of the Torrey Botanical Society, 2007, 134, 527-533.	0.3	5
31	The micro- and megafossil record of Nothofagaceae from South America. Botanical Journal of the Linnean Society, 2021, 196, 1-20.	1.6	4
32	Revision of Frenguelli's (1941) Patagonian Angiosperm Fossil Leaf Collection with Comments on the Original Localities (Eoceneâ€“Miocene). Ameghiniana, 2020, 57, .	0.7	3
33	Fossil Woods from the Middle Miocene (RÃo Correntoso Formation) of Patagonia (Northern Santa) Tj ETQq1 1 0.784314 rgBT /Overl	0.7	3
34	Cupressaceous woods in the Upper Cretaceous Cabullona Group in Fronteras, Sonora, Mexico. Journal of South American Earth Sciences, 2020, 104, 102756.	1.4	2
35	Early Miocene paleoclimate in southern Patagonia inferred from fossil woods. Review of Palaeobotany and Palynology, 2021, 290, 104429.	1.5	2
36	A new megaflora (leaves and reproductive structures) from the HuancanÃ© Formation (Lower) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62	1.4	1