

Roberto RomÃ¡n Pujana

List of Publications by Year in descending order

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| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Brachyoxylon fossil woods with traumatic resin canals from the Upper Cretaceous Cerro Fortaleza Formation, southern Patagonia (Santa Cruz Province, Argentina). <i>Cretaceous Research</i> , 2022, 130, 105065. | 1.4 | 15 |
| 2 | Fossil woods with evidence of wood-decay by fungi from the Upper Cretaceous (Bajo Barreal) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 702 | 1.4 | 6 |
| 3 | Early Cretaceous Brachyoxylon woods from Argentinean Patagonia and comments on the Cheirolepidiaceae distribution. <i>Journal of South American Earth Sciences</i> , 2021, 106, 103050. | 1.4 | 14 |
| 4 | Saproxyllic arthropod borings in Nothofagoxylon woods from the Miocene of Patagonia. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2021, 571, 110369. | 2.3 | 8 |
| 5 | Early Miocene paleoclimate in southern Patagonia inferred from fossil woods. <i>Review of Palaeobotany and Palynology</i> , 2021, 290, 104429. | 1.5 | 2 |
| 6 | The micro- and megafossil record of Nothofagaceae from South America. <i>Botanical Journal of the Linnean Society</i> , 2021, 196, 1-20. | 1.6 | 4 |
| 7 | Paleocene Las Violetas Fossil Forest: Wood anatomy and paleoclimatology. <i>Journal of South American Earth Sciences</i> , 2020, 98, 102414. | 1.4 | 9 |
| 8 | Fossil woods from the Lower Cretaceous Tres Lagunas Formation of central Patagonia (Chubut) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 40 | 1.4 | 13 |
| 9 | Cupressaceous woods in the Upper Cretaceous Cabullona Group in Fronteras, Sonora, Mexico. <i>Journal of South American Earth Sciences</i> , 2020, 104, 102756. | 1.4 | 2 |
| 10 | A new megaflorea (leaves and reproductive structures) from the HuancanÃ© Formation (Lower) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 38 | 1.4 | 1 |
| 11 | Conifer wood assemblage dominated by Podocarpaceae, early Eocene of Laguna del Hunco, central Argentinean Patagonia. <i>PhytoKeys</i> , 2020, 156, 81-102. | 1.0 | 10 |
| 12 | Revision of Frenguelli's (1941) Patagonian Angiosperm Fossil Leaf Collection with Comments on the Original Localities (Eoceneâ€œMiocene). <i>Ameghiniana</i> , 2020, 57, . | 0.7 | 3 |
| 13 | Fossil Woods from the Middle Miocene (RÃ© Correntoso Formation) of Patagonia (Northern Santa) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 3 | 0.7 | 3 |
| 14 | Fossil woods from the Eoceneâ€œOligocene (RÃ© Turbio Formation) of southwestern Patagonia (Santa) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 2.7 | 2.7 | 10 |
| 15 | Fungal wood-decay strategies in Nothofagaceae woods from Miocene deposits in southern Patagonia, Argentina. <i>Alcheringa</i> , 2018, 42, 427-440. | 1.2 | 9 |
| 16 | Conifer Fossil Woods from the Sobral Formation (Lower Paleocene, Western Antarctica). <i>Ameghiniana</i> , 2018, 55, 91-108. | 0.7 | 16 |
| 17 | A new species of Carlquistoxylon from the Early Cretaceous of Patagonia (Chubut province,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 406-426. | 2.7 | 14 |
| 18 | Angiosperm fossil woods from the Upper Cretaceous of Western Antarctica (Santa Marta Formation). <i>Cretaceous Research</i> , 2018, 90, 349-362. | 1.4 | 16 |

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 19 | Podocarpylon Gothan reviewed in the light of a new species from the Eocene of Patagonia. IAWA Journal, 2017, 38, 220-244. | 2.7 | 22 |
| 20 | 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 |
| 21 | 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 |
| 22 | 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 |
| 23 | The late Oligocene flora from the Río Leona Formation, Argentinian Patagonia. Review of Palaeobotany and Palynology, 2015, 216, 143-158. | 1.5 | 21 |
| 24 | A New Megaflora (Fossil Woods and Leaves) From the Miocene of Southwestern Patagonia. Ameghiniana, 2015, 52, 350-366. | 0.7 | 16 |
| 25 | 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 |
| 26 | 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 |
| 27 | Which name(s) should be used for Araucaria-like fossil wood? Results of a poll. Taxon, 2014, 63, 177-184. | 0.7 | 69 |
| 28 | Legume (Mimosoideae) fossil woods from the Late Miocene (Salicas Formation) of northwestern Argentina. Revista Brasileira De Paleontologia, 2014, 17, 317-326. | 0.4 | 9 |
| 29 | 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 |
| 30 | Araucariaceae macrofossil record from South America and Antarctica. Alcheringa, 2012, 36, 1-22. | 1.2 | 62 |
| 31 | 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 |
| 32 | Sobre la presencia de Resinaxylon schinusoides Pujana en la Formación San Julián (Oligoceno), Santa Cruz, Patagonia argentina. Ameghiniana, 2010, 47, 535-539. | 0.7 | 7 |
| 33 | Evidence of fungal activity in silicified gymnosperm wood from the Eocene of southern Patagonia (Argentina). Geobios, 2009, 42, 639-647. | 1.4 | 31 |
| 34 | FOSSIL WOODS IN INTERGLACIAL SEDIMENTS FROM THE CARBONIFEROUS HOYADA VERDE FORMATION, SAN JUAN PROVINCE, ARGENTINA. Palaeontology, 2008, 51, 163-171. | 2.2 | 10 |
| 35 | New fossil woods of Proteaceae from the Oligocene of southern Patagonia. Australian Systematic Botany, 2007, 20, 119. | 0.9 | 19 |
| 36 | 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 |