

Ignacio Escapa

List of Publications by Year in descending order

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Version: 2024-02-01

64
papers

1,891
citations

331670

21
h-index

276875

41
g-index

66
all docs

66
docs citations

66
times ranked

1238
citing authors

#	ARTICLE	IF	CITATIONS
1	<i>Ginkgoites villardeseoanii</i> sp. nov., a ginkgophyte with insect damage from the Upper Cretaceous (Maastrichtian) Lefipán Formation (Chubut, Patagonia, Argentina). <i>Cretaceous Research</i> , 2022, 133, 105124.	1.4	1
2	New genus of Cupressaceae from the Upper Cretaceous of Patagonia (Argentina) fills a gap in the evolution of the ovuliferous complex in the family. <i>Journal of Systematics and Evolution</i> , 2022, 60, 1417-1439.	3.1	4
3	Sooty molds from the Jurassic of Patagonia, Argentina. <i>American Journal of Botany</i> , 2021, 108, 1464-1482.	1.7	1
4	Conifer Root Nodules Colonized by Arbuscular Mycorrhizal Fungi in Jurassic Geothermal Settings from Patagonia, Argentina. <i>International Journal of Plant Sciences</i> , 2020, 181, 196-209.	1.3	8
5	Eocene Araucaria Sect. <i>Eutacta</i> from Patagonia and floristic turnover during the initial isolation of South America. <i>American Journal of Botany</i> , 2020, 107, 806-832.	1.7	13
6	Middle-Late Jurassic megafloora of Laguna Flecha Negra locality in Santa Cruz Province, Patagonia, and floristic assemblages of the Bahía Laura Complex. <i>Journal of South American Earth Sciences</i> , 2020, 100, 102564.	1.4	3
7	A silicified <i>Todea</i> trunk (Osmundaceae) from the Eocene of Patagonia. <i>Palaontologische Zeitschrift</i> , 2019, 93, 543-548.	1.6	9
8	A South American fossil relative of <i>Phyllocladus</i> : <i>Huncocladus laubenfelsii</i> gen. et sp. nov. (Podocarpaceae), from the early Eocene of Laguna del Hunco, Patagonia, Argentina. <i>Australian Systematic Botany</i> , 2019, , .	0.9	3
9	A New Marattialean Fern from the Lower Permian of Patagonia (Argentina) with Cautionary Tales on Synangial Morphology and Pinnule Base Characters. <i>International Journal of Plant Sciences</i> , 2019, 180, 667-680.	1.3	9
10	<i>Heinrichsiella patagonica</i> gen. et sp. nov.: A Permineralized Acrocarpous Moss from the Jurassic of Patagonia. <i>International Journal of Plant Sciences</i> , 2019, 180, 882-891.	1.3	7
11	Reconstructing the Early Evolution of the Cupressaceae: A Whole-Plant Description of a New <i>Austrohamia</i> Species from the Cañadón Asfalto Formation (Early Jurassic), Argentina. <i>International Journal of Plant Sciences</i> , 2019, 180, 834-868.	1.3	14
12	Southern Hemisphere Caytoniales: vegetative and reproductive remains from the Lonco Trapial Formation (Lower Jurassic), Patagonia. <i>Journal of Systematic Palaeontology</i> , 2019, 17, 1477-1495.	1.5	10
13	Integrative Paleobotany: Affirming the Role of Fossils in Modern Plant Biology—Introduction and Dedication. <i>International Journal of Plant Sciences</i> , 2019, 180, 459-463.	1.3	0
14	Relictual <i>Lepidopteris</i> (Peltaspermales) from the Early Jurassic Cañadón Asfalto Formation, Patagonia, Argentina. <i>International Journal of Plant Sciences</i> , 2019, 180, 578-596.	1.3	6
15	A new cupressaceous wood from the Lower Cretaceous of central Patagonia reveals possible clonal growth habit. <i>Cretaceous Research</i> , 2019, 99, 133-148.	1.4	11
16	Oldest record of the scale-leaved clade of Podocarpaceae, early Paleocene of Patagonia, Argentina. <i>Alcheringa</i> , 2019, 43, 127-145.	1.2	13
17	Multitrophic interactions in a geothermal setting: Arthropod borings, actinomycetes, fungi and fungal-like microorganisms in a decomposing conifer wood from the Jurassic of Patagonia. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2019, 514, 31-44.	2.3	21
18	Fossil fern rhizomes as a model system for exploring epiphyte community structure across geologic time: evidence from Patagonia. <i>PeerJ</i> , 2019, 7, e8244.	2.0	7

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19	Agathis trees of Patagonia's Cretaceous–Paleogene death landscapes and their evolutionary significance. <i>American Journal of Botany</i> , 2018, 105, 1345-1368.	1.7	49
20	Origin of <i>Equisetum</i> : Evolution of horsetails (Equisetales) within the major euphyllophyte clade Sphenopsida. <i>American Journal of Botany</i> , 2018, 105, 1286-1303.	1.7	47
21	<i>Araucaria lefipanensis</i> (Araucariaceae), a new species with dimorphic leaves from the Late Cretaceous of Patagonia, Argentina. <i>American Journal of Botany</i> , 2018, 105, 1067-1087.	1.7	20
22	A new species of <i>Carlquistoxylon</i> from the Early Cretaceous of Patagonia (Chubut province). <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 627 T</i> 406-426.	2.7	14
23	Tree of death: The role of fossils in resolving the overall pattern of plant phylogeny. <i>American Journal of Botany</i> , 2018, 105, 1239-1242.	1.7	15
24	Assessing the evolutionary history of the fern family Dipteridaceae (Gleicheniales) by incorporating both extant and extinct members in a combined phylogenetic study. <i>American Journal of Botany</i> , 2018, 105, 1315-1328.	1.7	12
25	A new Cheirolepidiaceae (Coniferales) from the Early Jurassic of Patagonia (Argentina): Reconciling the records of impression and permineralized fossils. <i>American Journal of Botany</i> , 2017, 104, 322-334.	1.7	21
26	Developmental programmes in the evolution of <i>Equisetum</i> reproductive morphology: a hierarchical modularity hypothesis. <i>Annals of Botany</i> , 2017, 119, 489-505.	2.9	17
27	Molecular dates require geologic testing. <i>New Phytologist</i> , 2016, 209, 1359-1362.	7.3	21
28	First Glimpse of the Silicified Hot Spring Biota from a New Jurassic Chert Deposit in the Deseado Massif, Patagonia, Argentina. <i>Ameghiniana</i> , 2016, 53, 205-230.	0.7	23
29	Towards a whole plant reconstruction for <i>Austrohamia</i> (Cupressaceae): New fossil wood from the Lower Jurassic of Argentina. <i>Review of Palaeobotany and Palynology</i> , 2016, 234, 186-197.	1.5	12
30	<i>Millerocaulis zamunerae</i> sp. nov. (Osmundaceae) from Jurassic, geothermally influenced, wetland environments of Patagonia, Argentina. <i>Alcheringa</i> , 2016, 40, 456-474.	1.2	8
31	A new species of <i>Athrotaxites</i> (Athrotaxoideae, Cupressaceae) from the Upper Cretaceous Raritan Formation, New Jersey, USA. <i>Botany</i> , 2016, 94, 831-845.	1.0	11
32	Monotypic colonies of <i>Clathropteris meniscioides</i> (Dipteridaceae) from the Early Jurassic of central Patagonia, Argentina: implications for taxonomy and palaeoecology. <i>Palaeontographica Abteilung B: Palaeophytologie</i> , 2016, 294, 85-109.	1.6	14
33	NUEVOS REGISTROS DE HELECHOS Y CONÁFERAS DEL CRETÁCICO INFERIOR EN LA CUENCA DEL VALLE SUPERIOR DEL MAGDALENA, COLOMBIA. <i>Boletín De Geología</i> , 2016, 38, 29-42.	0.2	9
34	Green Web or megabiased clock? Plant fossils from Gondwanan Patagonia speak on evolutionary radiations. <i>New Phytologist</i> , 2015, 207, 283-290.	7.3	63
35	<i>Ginkgoites patagonica</i> (Berry) comb. nov. from the Eocene of Patagonia, Last Ginkgoalean Record in South America. <i>International Journal of Plant Sciences</i> , 2015, 176, 346-363.	1.3	17
36	Reconstruction and Phylogenetic Significance of a New <i>Equisetum</i> Linnaeus Species from the Lower Jurassic of Cerro Bayo (Chubut Province, Argentina). <i>Ameghiniana</i> , 2015, 52, 135-152.	0.7	15

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37	A new marattiaceous fern from the Lower Jurassic of Patagonia (Argentina): the renaissance of <i>Marattiopsis</i> . <i>Journal of Systematic Palaeontology</i> , 2015, 13, 677-689.	1.5	15
38	Habit and Ecology of the Petriellales, an Unusual Group of Seed Plants from the Triassic of Gondwana. <i>International Journal of Plant Sciences</i> , 2014, 175, 1062-1075.	1.3	38
39	Plant–arthropod interactions in gymnosperm leaves from the Early Permian of Patagonia, Argentina. <i>Geobios</i> , 2014, 47, 101-110.	1.4	29
40	First South American <i>Agathis</i> (Araucariaceae), Eocene of Patagonia. <i>American Journal of Botany</i> , 2014, 101, 156-179.	1.7	78
41	Phylogenetic Analysis of Araucariaceae: Integrating Molecules, Morphology, and Fossils. <i>International Journal of Plant Sciences</i> , 2013, 174, 1153-1170.	1.3	125
42	High-precision U–Pb geochronology and a new chronostratigraphy for the Cañadón Asfalto Basin, Chubut, central Patagonia: Implications for terrestrial faunal and floral evolution in Jurassic. <i>Gondwana Research</i> , 2013, 24, 1267-1275.	6.0	130
43	<i>Pararaucaria delfueyoi</i> sp. nov. from the Late Jurassic Cañadón Calcáreo Formation, Chubut, Argentina: Insights into the Evolution of the Cheirolepidiaceae. <i>International Journal of Plant Sciences</i> , 2013, 174, 458-470.	1.3	30
44	Whole-Plant Concept and Environment Reconstruction of a <i>Telemachus</i> Conifer (Voltziales) from the Triassic of Antarctica. <i>International Journal of Plant Sciences</i> , 2013, 174, 425-444.	1.3	56
45	Splendid and Seldom Isolated: The Paleobiogeography of Patagonia. <i>Annual Review of Earth and Planetary Sciences</i> , 2013, 41, 561-603.	11.0	120
46	A reappraisal of <i>Neocalamites</i> and <i>Schizoneura</i> (fossil Equisetales) based on material from the Triassic of East Antarctica. <i>Alcheringa</i> , 2013, 37, 349-365.	1.2	25
47	First Record of Conifer Wood from the Cañadón Asfalto Formation (Early-Middle Jurassic), Chubut Province, Argentina. <i>Ameghiniana</i> , 2013, 50, 227-239.	0.7	33
48	(2151) Proposal to conserve the name <i>Marattiopsis</i> (fossil <i>Marattiaceae</i>) with a conserved type. <i>Taxon</i> , 2013, 62, 637-638.	0.7	8
49	Seed cone anatomy of Cheirolepidiaceae (Coniferales): Reinterpreting <i>Pararaucaria patagonica</i> Wieland. <i>American Journal of Botany</i> , 2012, 99, 1058-1068.	1.7	52
50	A new <i>Neocalamites</i> (Sphenophyta) with prickles and attached cones from the Upper Triassic of China. <i>Palaeoworld</i> , 2012, 21, 75-80.	1.1	10
51	Fertile Osmundaceae from the Early Jurassic of Patagonia, Argentina. <i>International Journal of Plant Sciences</i> , 2012, 173, 54-66.	1.3	21
52	Modified basal elements in <i>Dicroidium</i> fronds (Corytospermales). <i>Review of Palaeobotany and Palynology</i> , 2012, 170, 15-26.	1.5	10
53	DEALING WITH INCOMPLETENESS: NEW ADVANCES FOR THE USE OF FOSSILS IN PHYLOGENETIC ANALYSIS. <i>Palaos</i> , 2011, 26, 121-124.	1.3	18
54	Morphometric variables can be analyzed using cladistic methods: A reply to Adams et al.. <i>Journal of Human Evolution</i> , 2011, 60, 244-245.	2.6	3

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55	TRIASSIC FLORAS OF ANTARCTICA: PLANT DIVERSITY AND DISTRIBUTION IN HIGH PALEOLATITUDE COMMUNITIES. <i>Palaios</i> , 2011, 26, 522-544.	1.3	56
56	Modifications of the transfer technique for studying complex plant structures. Review of <i>Palaeobotany and Palynology</i> , 2010, 159, 62-68.	1.5	4
57	Additional observations on the enigmatic Permian plant <i>Buriadia</i> and implications on early coniferophyte evolution. Review of <i>Palaeobotany and Palynology</i> , 2010, 161, 168-178.	1.5	19
58	Evolution and Relationships of the Conifer Seed Cone <i>Telemachus</i> : Evidence from the Triassic of Antarctica. <i>International Journal of Plant Sciences</i> , 2010, 171, 560-573.	1.3	48
59	The enigmatic Devonian fossil <i>Prototaxites</i> is not a rolled-up liverwort mat: Comment on the paper by Graham et al. (<i>AJB</i> 97: 268-275). <i>American Journal of Botany</i> , 2010, 97, 1074-1078.	1.7	21
60	Unstable taxa in cladistic analysis: identification and the assessment of relevant characters. <i>Cladistics</i> , 2009, 25, 515-527.	3.3	203
61	Cladistic analysis of continuous modularized traits provides phylogenetic signals in <i>Homo</i> evolution. <i>Nature</i> , 2008, 453, 775-778.	27.8	94
62	A new genus of the Cupressaceae (sensu lato) from the Jurassic of Patagonia: Implications for conifer megasporangiate cone homologies. Review of <i>Palaeobotany and Palynology</i> , 2008, 151, 110-122.	1.5	75
63	The Equisetalean Genus <i>Cruciaetheca</i> nov. from the Lower Permian of Patagonia, Argentina. <i>International Journal of Plant Sciences</i> , 2006, 167, 167-177.	1.3	21
64	A new equisetalean plant from the early Permian of Patagonia, Argentina. Review of <i>Palaeobotany and Palynology</i> , 2005, 137, 1-14.	1.5	20