

# Barbara Cariglino

## List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	The fossil record of plant-insect interactions and associated entomofaunas in Permian and Triassic floras from southwestern Gondwana: A review and future prospects. <i>Journal of South American Earth Sciences</i> , 2021, 111, 103512.	1.4	13
2	An enigmatic Arthropoda from the Upper Triassic (Carnian) southwestern Gondwana (Argentina). <i>Journal of Paleontology</i> , 2020, 94, 279-290.	0.8	3
3	An enigmatic Arthropoda from the Upper Triassic (Carnian) southwestern Gondwana (Argentina) – CORRIGENDUM. <i>Journal of Paleontology</i> , 2020, 94, 385-385.	0.8	0
4	Neoarthropitys gondwanaensis gen. nov. et sp. nov. from the Middle Triassic of Gondwana: an intermediate stage in the anatomical trend of Equisetalean stems. <i>Review of Palaeobotany and Palynology</i> , 2020, 282, 104298.	1.5	4
5	Patterns of insect-mediated damage in a Permian Glossopteris flora from Patagonia (Argentina). <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2018, 507, 39-51.	2.3	25
6	A Middle Triassic macroflora from southwestern Gondwana (Mendoza, Argentina) with typical Northern Hemisphere elements: Biostratigraphic, palaeogeographic and palaeoenvironmental implications. <i>Review of Palaeobotany and Palynology</i> , 2018, 257, 1-18.	1.5	27
7	Palaeoenvironmental interpretation of an Upper Triassic deposit in southwestern Gondwana (Argentina) based on an insect fauna, plant assemblage, and their interactions. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2017, 476, 163-180.	2.3	19
8	Increasing the fish diversity of the Triassic faunas of Gondwana: a new redfieldiiform (Actinopterygii) from the Middle Triassic of Argentina and its palaeobiogeographical implications. <i>Papers in Palaeontology</i> , 2017, 3, 559-581.	1.5	10
9	The Paleobotanical Record of the Triassic Cerro de las Cabras Formation at Its Type Locality, Potrerillos, Mendoza (Uspallata Group): An Historical Account and First Record of Fossil Flora. <i>Ameghiniana</i> , 2016, 53, 184-204.	0.7	13
10	The palynology of the La Deheza Formation (Carboniferous–Permian; Upper Palaeozoic), Paganzo Basin, San Juan Province, Argentina. <i>Palynology</i> , 2016, 40, 172-192.	1.5	5
11	New glossopterid polysperms from the Permian La Golondrina Formation (Santa Cruz Province, Argentina). <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2015, 18, 379-390.	0.4	6
12	Fructification diversity from the La Golondrina Formation (Permian), Santa Cruz Province, Argentina. <i>Geobios</i> , 2013, 46, 183-193.	1.4	8
13	Permian glossopterid scale leaves from the La Golondrina Formation (Santa Cruz, Argentina): the neglected members of Glossopteris floras. <i>Revista Del Museo Argentino De Ciencias Naturales, Nueva Serie</i> , 2013, 15, 61-70.	0.2	3
14	The lycophytes of the La Golondrina Formation (Permian), Santa Cruz Province, Argentina: systematic revision, biostratigraphy and palaeoecology. <i>Alcheringa</i> , 2012, 36, 427-449.	1.2	13
15	Sensitivity of leaf size and shape to climate: global patterns and paleoclimatic applications. <i>New Phytologist</i> , 2011, 190, 724-739.	7.3	445
16	Plant-Insect Interactions in a Glossopteris Flora from the la Golondrina Formation (Guadalupean–Lopingian), Santa Cruz Province, Patagonia, Argentina. <i>Ameghiniana</i> , 2011, 48, 103-112.	0.7	37
17	Plumsteadia pedicellata sp. nov.: A new glossopterid fructification from La Golondrina Formation (Guadalupean–Lopingian), Santa Cruz Province, Argentina. <i>Review of Palaeobotany and Palynology</i> , 2009, 156, 329-336.	1.5	11
18	Fossil leaf economics quantified: calibration, Eocene case study, and implications. <i>Paleobiology</i> , 2007, 33, 574-589.	2.0	107