

# Gerardo F Carbot-Chanona

## List of Publications by Year in descending order

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Version: 2024-02-01

21  
papers

139  
citations

1307594

7  
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1372567

10  
g-index

23  
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23  
docs citations

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times ranked

148  
citing authors

#	ARTICLE	IF	CITATIONS
1	Cretaceous Crustacea from plattenkalk deposits of Mexico. <i>Journal of South American Earth Sciences</i> , 2022, 116, 103839.	1.4	3
2	The first fossil record of the genus <i>Phycosoma</i> (Araneae, Theridiidae) from the lower Miocene Mexican amber, with the description of a new species. <i>Journal of Paleontology</i> , 2022, 96, 1346-1353.	0.8	1
3	New species of fossil Cirolanidae (Isopoda, Cymothoidea) from the Lower Cretaceous (Aptian) Sierra Madre Formation plattenkalk dolomites of El Espinal quarries, Chiapas, SE Mexico. <i>Journal of South American Earth Sciences</i> , 2021, 109, 103285.	1.4	4
4	A fossil <i>Bison antiquus</i> from Puebla, Mexico and a new minimum age for the Valsequillo fossil area. <i>Journal of South American Earth Sciences</i> , 2020, 103, 102766.	1.4	5
5	The first <i>Pan-Carettochelys</i> turtle in the Neogene of the American continent and its paleobiogeographical relevance. <i>Journal of South American Earth Sciences</i> , 2020, 104, 102925.	1.4	7
6	Description of the <i>Neochoerus</i> specimens from the Late Pleistocene (Rancholabrean) of Chiapas, and comments on the taxonomic identity of the fossil capybaras from other Mexican localities. <i>Boletín De La Sociedad Geológica Mexicana</i> , 2020, 72, .	0.3	3
7	The fossil record of turtles and tortoises (Testudines) of Mexico, Central America and the Caribbean Islands, with comments on its taxonomy and paleobiogeography: a bibliographic review. <i>Revista Mexicana De Ciencias Geológicas</i> , 2020, 37, 269-283.	0.4	3
8	<i>Dagon avendanoi</i> gen. and sp. nov., an Early Cenomanian Enchodontidae (Aulopiformes) fish from the El Chango quarry, Chiapas, southeastern Mexico. <i>Journal of South American Earth Sciences</i> , 2019, 91, 272-284.	1.4	13
9	Species Diversity and Paleoecology of Late Pleistocene Horses From Southern Mexico. <i>Frontiers in Ecology and Evolution</i> , 2019, 7, .	2.2	11
10	Archaeochiapasidae n. fam., a new early Cenomanian brachyuran family from Chiapas, Mexico, new hypothesis on Lecythocaridae Schweitzer & Feldmann, 2009, and phylogenetic implications (Crustacea, Decapoda, Brachyura, Eubrachyura). <i>Geodiversitas</i> , 2019, 41, 285.	0.8	15
11	The first crocodyloform remains from the La Parrita locality, Cerro del Pueblo Formation (Campanian), Coahuila, Mexico. <i>Boletín De La Sociedad Geológica Mexicana</i> , 2019, 71, 727-739.	0.3	1
12	Review and additions to the Maastrichtian (Late Cretaceous) crustacea from Chiapas, Mexico. <i>Journal of South American Earth Sciences</i> , 2018, 85, 325-344.	1.4	9
13	Paleodiversity of Late Cretaceous Ankylosauria from Mexico and their phylogenetic significance. <i>Swiss Journal of Palaeontology</i> , 2018, 137, 83-93.	1.7	8
14	Aspectos paleobiológicos de dos ejemplares de <i>Mammuthus columbi</i> (Mammalia, Proboscidea). <i>Tijdschrift voor Dierwetenschap</i> , 2017, 69, 591-609.	0.3	4
15	The Cenomanian short snout enchodontid fishes (Aulopiformes, Enchodontidae) from Sierra Madre Formation, Chiapas, southeastern Mexico. <i>Cretaceous Research</i> , 2016, 61, 136-150.	1.4	17
16	Biogeographic and Systematic Implications of a Caimanine from the Late Miocene of Southern Mexico. <i>Journal of Herpetology</i> , 2015, 49, 138-142.	0.5	4
17	Ants from the Miocene Totolapa amber (Chiapas, Mexico), with the first record of the genus <i>Forelius</i> (Hymenoptera, Formicidae). <i>Canadian Journal of Earth Sciences</i> , 2013, 50, 495-502.	1.3	17
18	Presence of a maniraptoriform dinosaur in the Late Cretaceous (Maastrichtian) of Chiapas, southern Mexico. <i>Boletín De La Sociedad Geológica Mexicana</i> , 2011, 63, 393-398.	0.3	2

#	ARTICLE	IF	CITATIONS
19	Panthera leo atrox (Mammalia: Carnivora: Felidae) in Chiapas, Mexico. Southwestern Naturalist, 2009, 54, 217-222.	0.1	6
20	Contribuci3n al conocimiento de los rinocerontes f3siles de la Cuenca de Tecolotl3in, en el estado de Jalisco, M3xico. Boletin De La Sociedad Geologica Mexicana, 2009, 61, 277-286.	0.3	1
21	A mathematical model to calculate the population of Mammuthus columbi (Mammalia, Proboscidea,) Tj ETQq1 1 0.784314 rgBT /Over 0, , 1-9.	1.4	2