

# ValÃria Gallo

## List of Publications by Year in descending order

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35  
papers

346  
citations

840776

11  
h-index

888059

17  
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docs citations

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times ranked

379  
citing authors

#	ARTICLE	IF	CITATIONS
1	<i>Atolchelys lepida</i> , a new side-necked turtle from the Early Cretaceous of Brazil and the age of crown Pleurodira. <i>Biology Letters</i> , 2014, 10, 20140290.	2.3	48
2	Taxonomic review and phylogenetic analysis of Enchodontoidei (Teleostei: Aulopiformes). <i>Anais Da Academia Brasileira De Ciencias</i> , 2011, 83, 483-511.	0.8	28
3	A new species of <i>Lepidotes</i> (Neopterygii: Semionotiformes: Semionotidae) from the Santana Formation, Lower Cretaceous of northeastern Brazil. <i>Journal of Vertebrate Paleontology</i> , 2003, 23, 47-53.	1.0	24
4	Redescription of <i>Lepidotes piauiensis</i> Roxo and L�fngren, 1936 (Neopterygii, Semionotiformes,). <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 6</i> 2005, 25, 757-769.	1.0	19
5	Distributional patterns of herbivore megamammals during the Late Pleistocene of South America. <i>Anais Da Academia Brasileira De Ciencias</i> , 2013, 85, 533-546.	0.8	17
6	A possible chelonian egg from the Brazilian late cretaceous. <i>Anais Da Academia Brasileira De Ciencias</i> , 2000, 72, 187-193.	0.8	15
7	Panbiogeographical analysis of distribution patterns in hagfishes (Craniata: Myxinidae). <i>Journal of Biogeography</i> , 2008, 35, 1258-1268.	3.0	15
8	Distributional patterns of ?Mawsoniidae (Sarcopterygii: Actinistia). <i>Anais Da Academia Brasileira De Ciencias</i> , 2014, 86, 159-170.	0.8	15
9	A NEW DERCETID FISH (NEOTELEOSTEI: ALILOPIFORMES) FROM THE TURONIAN OF THE PELOTAS BASIN, SOUTHERN BRAZIL. <i>Palaeontology</i> , 2006, 49, 445-456.	2.2	13
10	Track analysis of the marine palaeofauna from the Turonian (Late Cretaceous). <i>Journal of Biogeography</i> , 2007, 34, 1167-1172.	3.0	12
11	A possible occurrence of Diodontidae (Teleostei, Tetraodontiformes) in the Upper Cretaceous of the Para�ba Basin, northeastern Brazil. <i>Cretaceous Research</i> , 2009, 30, 599-604.	1.4	12
12	Vertebrate assemblage from the Maria Farinha Formation after the K-T boundary. <i>Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen</i> , 2001, 219, 261-284.	0.4	12
13	Panbiogeographical analysis of the shark genus <i>Rhizoprionodon</i> (Chondrichthyes,). <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 6</i> 1.6	1.6	11
14	Cranial anatomy of the predatory actinopterygian <i>Brazilichthys macrognathus</i> from the Permian (Cisuralian) Pedra de Fogo Formation, Parna�ba Basin, Brazil. <i>Journal of Vertebrate Paleontology</i> , 2019, 39, e1639722.	1.0	10
15	Distributional patterns of enchodontoid fishes in the Late Cretaceous. <i>Cretaceous Research</i> , 2016, 65, 223-231.	1.4	9
16	A new pleuropholid, <i>Gondwanapleuropholis longimaxillaris</i> n. g., n. sp. (Actinopterygii: Teleostei) from the Jurassic of north east Brazil. <i>Comptes Rendus - Palevol</i> , 2002, 1, 697-703.	0.2	8
17	<i>Santanasalmo elegans</i> gen. et sp. nov., a basal euteleostean fish from the Lower Cretaceous of the Araripe Basin, northeastern Brazil. <i>Cretaceous Research</i> , 2009, 30, 1357-1366.	1.4	8
18	Lepisosteoid-type fish scales in the Barremian-Aptian (Lower Cretaceous) of the Sanfranciscana Basin, Southeastern Brazil. <i>Cretaceous Research</i> , 2017, 70, 1-7.	1.4	8

#	ARTICLE	IF	CITATIONS
19	Farinichthys gigas, a new albulid fish (Teleostei: Elopomorpha) from the Paleocene of the Pernambuco-Paraíba Basin, northeastern Brazil. Journal of Vertebrate Paleontology, 2003, 22, 747-758.	1.0	7
20	Phylogenetic relationships of the elopomorph fish <i>Paraelops cearensis</i> Silva Santos revisited: Evidence from new specimens. Cretaceous Research, 2012, 37, 148-154.	1.4	7
21	New chondrichthyan fin spines from the Pedra de Fogo Formation, Brazil. Journal of South American Earth Sciences, 2017, 76, 389-396.	1.4	7
22	<i>Ellimma longipectoralis</i> sp. nov. (Teleostei: Clupeomorpha: Ellimmichthyiformes) from the Aptian of the Santos Basin, southeastern Brazil. Journal of South American Earth Sciences, 2020, 98, 102318.	1.4	7
23	First record of a clupeomorph fish in the Neuquén Group (Portezuelo Formation), Upper Cretaceous of Patagonia, Argentina. Cretaceous Research, 2011, 32, 223-235.	1.4	6
24	Historical relationship of the Caribbean and Amazonian Miocene ichthyofaunas: A hypothesis reviewed under a biogeographical approach. Geobios, 2015, 48, 309-320.	1.4	6
25	Revision of <i>Ellimmichthys longicostatus</i> (Clupeomorpha: Ellimmichthyiformes) from the Lower Cretaceous of Brazil with comments on the taxonomy of related species. Journal of South American Earth Sciences, 2021, 105, 103006.	1.4	4
26	Distributional patterns of living ungulates (Mammalia: Cetartiodactyla and Perissodactyla) of the Neotropical region, the South American transition zone and Andean region. Journal of South American Earth Sciences, 2016, 71, 63-70.	1.4	3
27	<i>Quasimodichthys</i> gen. nov. (Neopterygii: Semionotiformes): A morphological and ontogenetic study. Journal of South American Earth Sciences, 2018, 88, 132-143.	1.4	3
28	A new late devonian fish fauna from Northeastern Brazil. Historical Biology, 2021, 33, 3444-3453.	1.4	3
29	New sarcopterygians from the Carboniferous Poti Formation and from the Permian Rio do Rasto Formation, Brazil. Revista Brasileira De Paleontologia, 2017, 19, 401-406.	0.4	3
30	A new protacanthopterygian fish from the Upper Cretaceous (Turonian) of the Pelotas Basin, southern Brazil. Cretaceous Research, 2012, 34, 116-123.	1.4	2
31	Distributional patterns of Aptian-Albian paleoichthyofauna of Brazil and Africa based on Track Analysis. Anais Da Academia Brasileira De Ciencias, 2019, 91, e20160456.	0.8	2
32	Paleoecologia x Ecologia: Uma interação necessária?. Revista Sustinere, 2021, 9, 254-296.	0.1	1
33	<i>Lophionotus parnaibensis</i> , sp. nov. (Semionotiformes, Semionotidae) in the Upper Jurassic of the Parnaíba Basin, Northeastern Brazil. Journal of Vertebrate Paleontology, 0, , .	1.0	1
34	Estado da arte sobre a ictiofauna mesozoica do Brasil. Ciência E Cultura, 2015, 67, 30-32.	0.0	0
35	Derby <i>Hyposaurus</i> : a historical review and update of its whereabouts. Historical Biology, 2023, 35, 1002-1010.	1.4	0