

Christina Ifrim

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4533331/publications.pdf>

Version: 2024-02-01

46
papers

512
citations

623734

14
h-index

752698

20
g-index

47
all docs

47
docs citations

47
times ranked

342
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	Berriasian ammonites of supposed Tethyan origin from the type "Ryazanian"™, Russia: a systematic re-interpretation. <i>Palaeoworld</i> , 2021, 30, 515-537.	1.1	1
3	Late Cretaceous (Campanian) echinoids from the northern Tethyan province (Zonguldak, northern Tj ETQq1 1 0.784314 rgBT /Overl	1.4	0
4	Biostratigraphy and taxonomy of Drumian (middle Cambrian) agnostid trilobites of the Manuels River Formation, Avalonian Newfoundland, Canada. <i>Papers in Palaeontology</i> , 2021, 7, 1657-1698.	1.5	6
5	Manta-like planktivorous sharks in Late Cretaceous oceans. <i>Science</i> , 2021, 371, 1253-1256.	12.6	8
6	Ontogeny, evolution and palaeogeographic distribution of the world's largest ammonite <i>Parapuzosia</i> (P.) <i>seppenradensis</i> (Landois, 1895). <i>PLoS ONE</i> , 2021, 16, e0258510.	2.5	2
7	Chamber volume development, metabolic rates, and selective extinction in cephalopods. <i>Scientific Reports</i> , 2020, 10, 2950.	3.3	26
8	Santonian"Campanian (Late Cretaceous) echinoids from Coahuila, Mexico. <i>Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen</i> , 2020, 298, 103-119.	0.4	0
9	Ammonoids, their biozonation and their palaeobiogeographic relation across the Turonian-Coniacian boundary in northern Coahuila, Mexico. <i>Cretaceous Research</i> , 2019, 102, 170-195.	1.4	3
10	<i>Schlueteria stinnesbecki</i> n. sp. (Ammonoidea, Diplomoceratidae) from the Turonian-Coniacian of northeastern Mexico. <i>Boletin De La Sociedad Geologica Mexicana</i> , 2019, 71, 841-849.	0.3	0
11	Taphonomy of ammonoid nuclei from the Turonian"Coniacian (Upper Cretaceous) of a Tanzania drilling project core " Implications for ammonoid dispersal. <i>Cretaceous Research</i> , 2018, 87, 185-193.	1.4	0
12	A note on species identification in the genus <i>Libyoceras</i> Hyatt, 1900 (Ammonitina, Late Cretaceous). <i>Cretaceous Research</i> , 2018, 87, 395-401.	1.4	4
13	Growth and function of spines in Jurassic and Cretaceous ammonites. <i>Cretaceous Research</i> , 2018, 88, 62-78.	1.4	4
14	The ammonoid fauna of the <i>Prionocyclus germari</i> Zone (upper Turonian, upper Cretaceous) from Rochefort-en-Valdaine (Drôme, France). <i>Carnets De Geologie</i> , 2018, 18, 513-351.	0.9	0
15	Litho- and biostratigraphy, facies patterns and depositional sequences of the Cenomanian-Turonian deposits in the Ksour Mountains (Saharan Atlas, Algeria). <i>Cretaceous Research</i> , 2017, 78, 34-55.	1.4	31
16	The Upper Campanian " lower Maastrichtian cephalopod fauna of Botellos, Nuevo León: a key to understand faunal turnover across the Campanian" Maastrichtian boundary in NE Mexico. <i>Acta Geologica Polonica</i> , 2017, 67, 145-162.	0.9	2
17	Larval shell morphology of <i>Inoceramus pictus</i> : all suspicions confirmed. <i>Palaontologische Zeitschrift</i> , 2017, 91, 327-336.	1.6	0
18	Systematic palaeontology of the Perisphinctoidea in the Jurassic/Cretaceous boundary interval at Le Chouet (Drôme, France), and its implications for biostratigraphy. <i>Acta Geologica Polonica</i> , 2016, 66, 175-204.	0.9	15

#	ARTICLE	IF	CITATIONS
19	Revision of the ammonite index species <i>Berriasella jacobi</i> Mazenot, 1939 and its consequences for the biostratigraphy of the Berriasian Stage. <i>Cretaceous Research</i> , 2016, 66, 94-114.	1.4	18
20	Upper Tithonian ammonites (Himalayitidae Spath, 1925 and Neocomitidae Salfeld, 1921) from Charens (Drôme, France). <i>Geologica Carpathica</i> , 2016, 67, 543-559.	0.7	11
21	Paleobiogeography of Late Cretaceous Ammonoids. <i>Topics in Geobiology</i> , 2015, , 259-274.	0.5	10
22	Paleobiogeography of Early Cretaceous Ammonoids. <i>Topics in Geobiology</i> , 2015, , 229-257.	0.5	9
23	Upper Campanian (Upper Cretaceous) cephalopods from the Parras Shale near Saucedas, Coahuila, Mexico. <i>Journal of South American Earth Sciences</i> , 2015, 64, 229-257.	1.4	5
24	Fluctuations of the oxygen minimum zone at the end of Oceanic Anoxic Event 2 in the Gulf of Mexico and the response of ammonites. <i>Swiss Journal of Palaeontology</i> , 2015, 134, 217-225.	1.7	4
25	The last ammonoids of Jordan – implications from the Outhriate section. <i>Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen</i> , 2015, 278, 245-256.	0.4	7
26	Inoceramids and biozonation across the Turonian – Coniacian boundary (Upper Cretaceous) at El Rosario, Coahuila, northeastern Mexico. <i>Newsletters on Stratigraphy</i> , 2014, 47, 211-246.	1.2	9
27	Late Cretaceous fish cans: Fish preserved in ammonite body chambers from the middle Santonian of Coahuila State, northeastern Mexico. <i>Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen</i> , 2014, 273, 75-88.	0.4	6
28	<i>Longibelus</i> gen. nov., a new Cretaceous coleoid genus linking Belemnoidea and early Decabrachia. <i>Palaeontology</i> , 2013, 56, 1081-1106.	2.2	18
29	PALEOBIOLOGY AND PALEOECOLOGY OF THE EARLY TURONIAN (LATE CRETACEOUS) AMMONITE PSEUDASPIDOCERAS FLEXUOSUM. <i>Palaios</i> , 2013, 28, 9-22.	1.3	15
30	An endemic cephalopod assemblage from the lower Campanian (Late Cretaceous) Parras Shale, western Coahuila, Mexico. <i>Journal of Paleontology</i> , 2013, 87, 881-901.	0.8	8
31	Ammonoids from the Maastrichtian (Late Cretaceous) at El Zancudo, Nuevo Laredo, Tamaulipas, Mexico. <i>Boletín De La Sociedad Geológica Mexicana</i> , 2013, 65, 189-200.	0.3	6
32	<i>Scombroclupea occidentalis</i> sp. nov. (Clupeiformes, Teleostei) from the Cenomanian (Cretaceous) Plattenkalk deposits of NE Mexico. , 2012, , 73-84.		0
33	Epizoid stramentid cirripedes on ammonites from Late Cretaceous platy limestones in Mexico. <i>Journal of Paleontology</i> , 2011, 85, 524-536.	0.8	21
34	<i>Scombroclupea occidentalis</i> sp. nov. (Clupeiformes, Teleostei) from the Cenomanian (Cretaceous) Plattenkalk deposits of NE Mexico. <i>Swiss Journal of Geosciences</i> , 2011, 104, 73-84.	1.2	6
35	Fluctuations of the oxygen minimum zone at the end of Oceanic Anoxic Event 2 reflected by benthic and planktic fossils. <i>Geology</i> , 2011, 39, 1043-1046.	4.4	35
36	<i>Glyphteuthis rhinophora</i> n. sp., a trachyteuthidid (Coleoidea, Cephalopoda) from the Cenomanian (Late Cretaceous) of Mexico. <i>Palaeontologische Zeitschrift</i> , 2010, 84, 523-532.	1.6	9

#	ARTICLE	IF	CITATIONS
37	Palaeoctopus pelagicus from the Turonian of Mexico reinterpreted as a coelacanth (Sarcopterygian) gular plate. <i>Palaeontology</i> , 2010, 53, 689-694.	2.2	12
38	Hemipelagic cephalopods from the Maastrichtian (late Cretaceous) Parras Basin at La Parra, Coahuila, Mexico, and their implications for the correlation of the lower Difunta Group. <i>Journal of South American Earth Sciences</i> , 2010, 29, 597-618.	1.4	23
39	Migration pathways of the late Campanian and Maastrichtian shallow facies ammonite <i>Sphenodiscus</i> in North America. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2010, 292, 96-102.	2.3	28
40	A NEW <i>PALAEOCTOPUS</i> (CEPHALOPODA: COLEOIDEA) FROM THE LATE CRETACEOUS OF VALLECILLO, NORTHEASTERN MEXICO, AND IMPLICATIONS FOR THE EVOLUTION OF OCTOPODA. <i>Palaeontology</i> , 2008, 51, 1129-1139.	2.2	13
41	Cenomanian-Turonian high-resolution biostratigraphy of north-eastern Mexico and its correlation with the GSSP and Europe. <i>Cretaceous Research</i> , 2008, 29, 943-956.	1.4	24
42	Upper Cretaceous (Cenomanian-Turonian and Turonian-Coniacian) open marine plattenkalk deposits in NE Mexico. <i>Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen</i> , 2007, 245, 71-81.	0.4	22
43	Early Turonian ammonites from Vallecillo, north-eastern Mexico: taxonomy, biostratigraphy and palaeobiogeographical significance. <i>Cretaceous Research</i> , 2007, 28, 642-664.	1.4	35
44	Annotated catalogue of marine squamates (Reptilia) from the Upper Cretaceous of northeastern Mexico. <i>Geologie En Mijnbouw/Netherlands Journal of Geosciences</i> , 2005, 84, 195-205.	0.9	16
45	Maastrichtian cephalopods from Cerralvo, north-eastern Mexico. <i>Palaeontology</i> , 2004, 47, 1575-1627.	2.2	36
46	Quantifying the diagenetic impact in the late Ediacaran and Early Palaeozoic of the Avalon Peninsula using illite crystallinity. <i>Canadian Journal of Earth Sciences</i> , 0, , .	1.3	1