

Jerzy Dzik

List of Publications by Year in descending order

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Version: 2024-02-01

55
papers

1,730
citations

304602

22
h-index

289141

40
g-index

58
all docs

58
docs citations

58
times ranked

923
citing authors

#	ARTICLE	IF	CITATIONS
1	A beaked herbivorous archosaur with dinosaur affinities from the early Late Triassic of Poland. <i>Journal of Vertebrate Paleontology</i> , 2003, 23, 556-574.	0.4	231
2	The oldest <i>Onychophora</i> <i>Xenusion</i> : a link connecting phyla?. <i>Lethaia</i> , 1989, 22, 169-181.	0.6	120
3	Behavioral and anatomical unity of the earliest burrowing animals and the cause of the "Cambrian explosion". <i>Paleobiology</i> , 2005, 31, 503-521.	1.3	118
4	Anatomical Information Content in the Ediacaran Fossils and Their Possible Zoological Affinities. <i>Integrative and Comparative Biology</i> , 2003, 43, 114-126.	0.9	115
5	Possible ctenophoran affinities of the precambrian "sea-pen" <i>Rangea</i> . <i>Journal of Morphology</i> , 2002, 252, 315-334.	0.6	91
6	A Dicotylophid-Theropod Association in the Latest Triassic of Poland. <i>Acta Palaeontologica Polonica</i> , 2008, 53, 733-738.	0.4	75
7	The oldest arthropods of the East European Platform. <i>Lethaia</i> , 1988, 21, 29-38.	0.6	64
8	Larval development of hyolithids. <i>Lethaia</i> , 1978, 11, 293-299.	0.6	62
9	The axial skeleton of <i>Silesaurus opolensis</i> . <i>Journal of Vertebrate Paleontology</i> , 2010, 30, 1127-1141.	0.4	54
10	A new <i>Paleorhinus</i> fauna in the Early Late Triassic of Poland. <i>Journal of Vertebrate Paleontology</i> , 2001, 21, 625-627.	0.4	49
11	Skeletal variation and ontogeny of the Late Triassic Dinosauriform <i>Silesaurus opolensis</i> . <i>Journal of Vertebrate Paleontology</i> , 2014, 34, 1383-1393.	0.4	47
12	Organic membranous skeleton of the Precambrian metazoans from Namibia. <i>Geology</i> , 1999, 27, 519.	2.0	45
13	Early Cambrian lobopodian sclerites and associated fossils from Kazakhstan. <i>Palaeontology</i> , 2003, 46, 93-112.	1.0	45
14	Umbonal musculature and relationships of the Late Triassic filibranch unionoid bivalves. <i>Zoological Journal of the Linnean Society</i> , 2011, 163, 863-883.	1.0	36
15	Ontogeny of <i>Bactrotheca</i> and related hyoliths. <i>Gff</i> , 1980, 102, 223-233.	0.4	34
16	Gill structure and relationships of the Triassic cycloid crustaceans. <i>Journal of Morphology</i> , 2008, 269, 1501-1519.	0.6	32
17	Internal anatomy of a new Precambrian dickinsoniid diplozoan from northern Russia. <i>Neues Jahrbuch für Geologie Und Paläontologie</i> , 2002, 2002, 385-396.	0.3	28
18	A Large Predatory Archosaur from the Late Triassic of Poland. <i>Acta Palaeontologica Polonica</i> , 2012, 57, 267-276.	0.4	27

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19	The origin of tetradial symmetry in cnidarians. <i>Lethaia</i> , 2017, 50, 306-321.	0.6	27
20	<i>Angustidontus</i> , a Late Devonian pelagic predatory crustacean. <i>Transactions of the Royal Society of Edinburgh: Earth Sciences</i> , 2006, 97, 75-96.	1.0	26
21	Brachiopod Identity of the Alleged Monoplacophoran Ancestors of Cephalopods. <i>Malacologia</i> , 2010, 52, 97-113.	0.2	26
22	Larval development and relationships of <i>Mimospira</i> a presumably hyperstrophic Ordovician gastropod. <i>Gff</i> , 1983, 104, 231-239.	0.4	25
23	Traces of marine nematodes from 470 million years old Early Ordovician rocks in China. <i>Nematology</i> , 2013, 15, 567-574.	0.2	25
24	The Origin of the Mineral Skeleton in Chordates. , 2000, , 105-154.		24
25	470-Million-year-old black corals from China. <i>Die Naturwissenschaften</i> , 2012, 99, 645-653.	0.6	24
26	Early Metazoan Evolution and the Meaning of Its Fossil Record. , 1993, , 339-386.		23
27	Evolution of morphogenesis in 360 million year old conodont chordates calibrated in days. <i>Evolution & Development</i> , 2008, 10, 769-777.	1.1	21
28	The Eocene expansion of nautilids to high latitudes. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2001, 172, 297-312.	1.0	18
29	The apparatus of panderodontid conodonts. <i>Lethaia</i> , 1986, 19, 133-141.	0.6	17
30	An asymmetric segmented organism from the Vendian of Russia and the status of the dipleurozoa. <i>Historical Biology</i> , 1999, 13, 255-268.	0.7	17
31	Anatomy and relationships of the Early Cambrian worm <i>Myoscolex</i> . <i>Zoologica Scripta</i> , 2004, 33, 57-69.	0.7	15
32	Affinities of the alleged earliest Cambrian gastropod <i>Aldanella</i> . <i>Canadian Journal of Zoology</i> , 2013, 91, 914-923.	0.4	15
33	Taphonomy of the Ediacaran <i>Podolimirus</i> and associated dipleurozoans from the Vendian of Ukraine. <i>Precambrian Research</i> , 2015, 269, 139-146.	1.2	15
34	Evolutionary Origin of Asymmetry in Early Metazoan Animals. , 1999, , 153-190.		14
35	Relationship between rates of speciation and phyletic evolution: Stratophenetic data on pelagic conodont chordates and benthic ostracods. <i>Geobios</i> , 1999, 32, 205-221.	0.7	12
36	Evolutionary roots of the conodonts with increased number of elements in the apparatus. <i>Earth and Environmental Science Transactions of the Royal Society of Edinburgh</i> , 2015, 106, 29-53.	0.3	12

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37	Probable advanced hydroid from the Early Ordovician of China. <i>Palaontologische Zeitschrift</i> , 2014, 88, 1-10.	0.8	10
38	Isolated mandibles of Early Palaeozoic phyllocarid Crustacea. <i>Neues Jahrbuch Für Geologie Und Paläontologie</i> , 1980, 1980, 87-106.	0.3	10
39	Oldest shrimp and associated phyllocarid from the Lower Devonian of northern Russia. <i>Zoological Journal of the Linnean Society</i> , 2004, 142, 83-90.	1.0	9
40	Possible link connecting reptilian scales with avian feathers from the early Late Jurassic of Kazakstan. <i>Historical Biology</i> , 2010, 22, 394-402.	0.7	9
41	Ordovician. , 0, , 203-248.		9
42	Conodont affinity of the enigmatic Carboniferous chordate <i>Conopiscius</i> . <i>Lethaia</i> , 2009, 42, 31-38.	0.6	8
43	An early Late Triassic long-necked reptile with a bony pectoral shield and gracile appendages. <i>Acta Palaeontologica Polonica</i> , 0, 61, .	0.4	8
44	Hydraulic sediment penetration and seasonal growth of petalonamean basal discs from the Vendian of Ukraine. <i>Precambrian Research</i> , 2017, 302, 140-149.	1.2	8
45	Hypotheses on the origin and early evolution of chordates in the light of recent zoological and palaeontological evidence. <i>Italian Journal of Zoology</i> , 1999, 66, 99-119.	0.6	7
46	Ordovician conodonts and the Tornquist Lineament. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2020, 549, 109157.	1.0	7
47	Decline in diversity of early Palaeozoic loosely coiled gastropod protoconchs. <i>Lethaia</i> , 2020, 53, 32-46.	0.6	5
48	Protaspis larva of an aglaspidid-like arthropod from the Ordovician of Siberia and its habitat. <i>Arthropod Structure and Development</i> , 2021, 61, 101026.	0.8	4
49	The Frasnian – Famennian boundary in Vietnam and evolutionary meaning of FADs and LADs. <i>Newsletters on Stratigraphy</i> , 2018, 51, 327-342.	0.5	2
50	Variability of conch morphology in a cephalopod species from the Cambrian to Ordovician transition strata of Siberia. <i>Acta Palaeontologica Polonica</i> , 0, 65, .	0.4	2
51	The oral apparatus composition of the Early Carboniferous elictognathid conodont <i>Siphonodella</i> – TM . <i>Lethaia</i> , 2021, 54, 341-353.	0.6	1
52	<i>Zoologia. Różnorodność i pokrewieństwo zwierząt</i> , 2015, , .		1
53	Population variability of paleozoic nautiloids: a reply to Turek & Marek (1986). <i>Palaontologische Zeitschrift</i> , 1987, 61, 223-227.	0.8	0
54	Problematic scale-like fossils from the Ordovician of Siberia with possible affinities to vertebrates. <i>Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen</i> , 2016, 279, 251-260.	0.2	0

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55	Darwinian Evolution of the Human Body and Culture. Issues in Science and Religion: Publications of the European Society for the Study of Science and Theology, 2017, , 55-77.	0.1	0