

Tomáš Kořán

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Domichnial Borings in Serpulid Tube Walls: Prosperous Benthic Assemblages in the Cretaceous of France and the Czech Republic. <i>Frontiers in Ecology and Evolution</i> , 2022, 10, .	2.2	2
2	First report on the cirratulid (Annelida, Polychaeta) reefs from the Miocene Chilcatay and Pisco Formations (East Pisco Basin, Peru). <i>Journal of South American Earth Sciences</i> , 2021, 107, 103042.	1.4	9
3	An investigation of vermetid reefs from the Miocene of Peru, with the description of a new species. <i>Journal of South American Earth Sciences</i> , 2021, 108, 103233.	1.4	5
4	Sclerobionts on tubes of the serpulid <i>Pyrgopolon</i> (<i>Pyrgopolon</i>) <i>deforme</i> (Lamarck, 1818) from the upper Cenomanian of Le Mans region, France. <i>Cretaceous Research</i> , 2021, 125, 104873.	1.4	6
5	Upper Pliocene bivalve shell concentrations from the Lower Chelif basin (NW Algeria): Systematics, sedimentologic and taphonomic framework. <i>Annales De Paleontologie</i> , 2021, 107, 102509.	0.5	5
6	Taxonomic databases should reflect, and not substitute, published scientific literature and community consensus: some observations on WoRMS and barnacles. <i>Integrative Zoology</i> , 2020, 15, 626-628.	2.6	3
7	Cirripedes from hemipelagic deposits of the Bohemian Cretaceous Basin (Czech Republic), with remarks on an exceptionally well-preserved capitulum of <i>Diotascalpellum angustatum</i> (Geinitz, 1843). <i>Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen</i> , 2020, 296, 129-145.	0.4	1
8	The sclerobionts of the Bajocian Oolithe ferrugineuse de Bayeux Formation from Calvados (Paris) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 4	0.5	6
9	Late Miocene biota from the Abad Member of the Carboneras-Nijar Basin (Spain, Andalusia): A bathyal fossil assemblage pre-dating the Messinian salinity crisis. <i>Geobios</i> , 2020, 59, 1-28.	1.4	10
10	<i>Actinobalanus ? sloveniensis</i> (Thoracica, Balanoidea), a new species of cirripede from the Oligocene and Miocene of Slovenia that grew attached to wood substrates. <i>Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen</i> , 2020, 296, 51-65.	0.4	3
11	Deep-water cirripedes colonizing dead shells of the cephalopod <i>Nautilus macromphalus</i> from New Caledonian waters. <i>Integrative Zoology</i> , 2019, 14, 561-575.	2.6	1
12	Tube dwelling polychaetes from the Oxfordian (Late Jurassic) of Hřidy Quarry at Brno (Moravia, Czech) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 4	0.4	5
13	New biostratigraphic evidence (calcareous nannofossils, ostracods, foraminifers, ammonites,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 4 Quarterly, 2019, 63, .	0.2	1
14	Tempestitic shell beds formed by a new serpulid polychaete from the Bajocian (Middle Jurassic) of the Central High Atlas (Morocco). <i>Palaontologische Zeitschrift</i> , 2018, 92, 219-240.	1.6	3
15	The first record of Ferroranina (Decapoda, Raninoidea, Palaeocrystidae) from Europe. <i>Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen</i> , 2018, 288, 161-171.	0.4	0
16	An intertidal balanomorph <i>Hexaminus veneraisp. nov.</i> (Austrobalanidae) colonizing a log of <i>Podocarpoxylon</i> from the La Meseta Formation (Eocene), Seymour Island, Antarctica: a glimpse of Antarctic antiquity. <i>Historical Biology</i> , 2018, , 1-9.	1.4	0
17	Isolated decapod crustacean fingers from the Miocene (Langhian) of the Vienna and Carpathian Foreland basins (Czech Republic). <i>Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen</i> , 2018, 289, 331-338.	0.4	4
18	Sabellid and serpulid worm tubes (Polychaeta, Canalipalpata, Sabellida) from the historical stratotype of the Cenomanian (Late Cretaceous; Le Mans region, Sarthe, France). <i>Annales De Paleontologie</i> , 2017, 103, 45-80.	0.5	13

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19	Archaeochionelasmus nekvasilovae gen. et sp. nov. (Cirripedia, Balanomorpha, Chionelasmatoidea) from the Bohemian Cretaceous Basin (Czech Republic): the first bona fide Cretaceous neobalanoform. Zootaxa, 2017, 4294, 181.	0.5	8
20	A new barnacle, Myolepas reussi (Cirripedia, Scalpelliformes), from a near-shore, shallow-water facies in the Bohemian Cretaceous Basin, Czech Republic. Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen, 2016, 280, 299-313.	0.4	0
21	Late Jurassic–Early Cretaceous stalked barnacles (Cirripedia, genus Eolepas Withers, 1928) from Átramberk, Moravia (Czech Republic). Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen, 2015, 275, 233-247.	0.4	6
22	A new species of scalpelliform cirripede (Crustacea, Cirripedia) from the Upper Cenomanian–Lower Turonian shallow-water facies at Velim (Bohemian Cretaceous Basin) and its palaeoecological implications. Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen, 2015, 278, 201-211.	0.4	4
23	Sabellid and serpulid worms (Polychaeta, Canalipalpata, Sabellida, Sabellidae, Serpulidae) from the rocky coast facies (Late Cenomanian) at PÁ™edboj near Prague. Narodni Muzeum V Praze Sbornik Rada B: Prirodni Vedy, 2015, , 31-50.	0.2	11
24	Barnacles (Crustacea, Cirripedia, Thoracica) from the Bohemian Cretaceous Basin described by Fritsch and Kafka (1887), with the exclusion of the family Stramentidae. Narodni Muzeum V Praze Sbornik Rada B: Prirodni Vedy, 2014, , 223-234.	0.2	1
25	VÅ¡clav Ziegler, septagenarian. Narodni Muzeum V Praze Sbornik Rada B: Prirodni Vedy, 2014, , 129-130.	0.2	0
26	Sabellid and serpulid worms from the Bohemian Cretaceous Basin (Upper Cenomanian - Middle) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 4 Rada B: Prirodni Vedy, 2013, , 129-146.	0.2	3
27	A systematic revision of Stramentum (Stramentum) pulchellum (G. B. Sowerby jr., 1843) (Cirripedia,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 4 Praze Sbornik Rada B: Prirodni Vedy, 2013, , 151-158.	0.2	2
28	Late Turonian polychaete communities recorded in the hemipelagic sediments of the Bohemian Cretaceous Basin (Teplice Formation, OhÅ™me and Dresden districts). Bulletin of Geosciences, 2013, , 675-695.	1.1	14
29	The first recorded occurrence of Smilium ? parvulum Withers, 1914 (Cirripedia, Thoracica) from the Bohemian Cretaceous Basin (the Czech Republic). Narodni Muzeum V Praze Sbornik Rada B: Prirodni Vedy, 2013, , 147-150.	0.2	0
30	Benefits and limits of x-ray micro-computed tomography for visualization of colonization and bioerosion of shelled organisms. Palaeontologia Electronica, 0, , .	0.9	4
31	Taxonomy, palaeoecology and palaeobiogeography of upper Cenomanian (Upper Cretaceous) oysters and plicatulids from southern Algeria. Historical Biology, 0, , 1-31.	1.4	3
32	Eocene tube-dwelling annelids (Polychaeta: Sedentaria) from the Black Hills, western Washington State: the first record of Neodexiospira from North America. Palaontologische Zeitschrift, 0, , 1.	1.6	0