

Martin Kořánek

List of Publications by Year in descending order

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papers

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623734

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#	ARTICLE	IF	CITATIONS
1	Plagiptychus (Hippuritida) dominated assemblage from northern Peri-Tethys margin (Bohemian) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T	1.4	1
2	Fossil evidence for vampire squid inhabiting oxygen-depleted ocean zones since at least the Oligocene. Communications Biology, 2021, 4, 216.	4.4	11
3	First record of the enigmatic coleoid genus Longibelus from Sakhalin (Far East Russia): a contribution to our understanding of Cretaceous coleoid habitats in the Pacific Realm. Swiss Journal of Palaeontology, 2021, 140, .	1.7	1
4	First discovery of the soft-body imprint of an Oligocene fossil squid indicates its piscivorous diet. Lethaia, 2021, 54, 793-805.	1.4	5
5	Lower Cretaceous belemnites of Átramberk klippen (Czech Republic): Implications for geological history of the outer Western Carpathians. Cretaceous Research, 2021, 126, 104905.	1.4	2
6	An unusual occurrence of vascoceratid ammonites in the Bohemian Cretaceous Basin (Czech Republic) marks the lower Turonian boundary between the Boreal and Tethyan realms in central Europe. Cretaceous Research, 2020, 108, 104338.	1.4	6
7	The proposal of a GSSP for the Berriasian Stage (Cretaceous System): Part 1. Volumina Jurassica, 2020, XVIII, 53-106.	1.8	19
8	Integrated stratigraphy and palaeoenvironment of the Berriasian peri-reefal limestones at Átramberk (Outer Western Carpathians, Czech Republic). Palaeogeography, Palaeoclimatology, Palaeoecology, 2019, 532, 109256.	2.3	12
9	Diversity and distribution of Miocene–Pliocene sepiids (Cephalopoda) in the Mediterranean area, with new records from Italy and Turkey. Swiss Journal of Palaeontology, 2019, 138, 99-108.	1.7	3
10	Taxonomy and stratigraphic distribution of the ammonite Schloenbachia Neumayr, 1875 from the Bohemian Cretaceous Basin. Fossil Imprint, 2019, 75, 64-69.	0.8	1
11	New biostratigraphic evidence (calcareous nannofossils, ostracods, foraminifers, ammonites,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T Quarterly, 2019, 63, .	0.2	1
12	The unique preservation of Sepia soft tissues in the Miocene deposits (Serravalian, Vienna Basin): Implications for the origin of microbodies in the fossil record. Palaeogeography, Palaeoclimatology, Palaeoecology, 2018, 493, 111-118.	2.3	3
13	Ammonites, inoceramids and stable carbon isotopes of the Cenomanian–Turonian OAE2 interval in central Europe: PecÁnov quarry, Bohemian Cretaceous Basin (Czech Republic). Cretaceous Research, 2018, 87, 150-173.	1.4	22
14	Cephalopods, small vertebrate fauna and stable isotope ($\delta^{13}C$, $\delta^{18}O$) record from the Jurassic-Cretaceous transition (uppermost Crassiacollaria through Calpionella Zones) of the Outer Western Carpathians, Kurovice quarry (Czechia). Cretaceous Research, 2018, 92, 43-65.	1.4	15
15	A new species of Sepia (Cephalopoda, Coleoidea) from the Miocene of northwest Germany: a contribution to sepiid palaeobiogeography. Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen, 2018, 288, 273-281.	0.4	1
16	Comprehensive analysis and reinterpretation of Cenozoic mesofossils reveals ancient origin of the snapping claw of alpheid shrimps. Scientific Reports, 2017, 7, 4076.	3.3	9
17	Miocene sepiids (Cephalopoda, Coleoidea) from Australia. Fossil Record, 2017, 20, 159-172.	1.4	2
18	<i>Sepia</i> from the Miocene of the Central Paratethys: new taxa and notes on late Cenozoic cuttlefish diversity. Journal of Systematic Palaeontology, 2016, 14, 1033-1057.	1.5	5

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19	<i>Amphispirula</i> gen. nov. from the Eocene of southern Moravia (Czech Republic): a new ancestor of the Recent deep-sea squid <i>Spirula</i> ?. <i>Journal of Systematic Palaeontology</i> , 2016, 14, 91-98.	1.5	6
20	Calcareous nannofossils of the Jurassic/Cretaceous boundary strata in the Puerto Escano section (southern Spain) – biostratigraphy and palaeoecology. <i>Geologica Carpathica</i> , 2016, 67, 223-238.	0.7	20
21	Palaeoenvironments and palaeoceanography changes across the Jurassic/Cretaceous boundary in the Arctic realm: case study of the Nordvik section (north Siberia, Russia). <i>Polar Research</i> , 2014, 33, 19714.	1.6	39
22	Cretaceous basins of Central Europe: deciphering effects of global and regional processes – a short introduction. <i>Zeitschrift Der Deutschen Gesellschaft Fur Geowissenschaften</i> , 2014, 165, 495-499.	0.4	3
23	New biostratigraphic evidence (texasitid ammonites, inoceramids and calcareous nannofossils) for the Upper and the uppermost Coniacian in the Bohemian Cretaceous Basin. <i>Zeitschrift Der Deutschen Gesellschaft Fur Geowissenschaften</i> , 2014, 165, 577-589.	0.4	3
24	Formal concept analysis with background knowledge: a case study in paleobiological taxonomy of belemnites. <i>International Journal of General Systems</i> , 2013, 42, 426-440.	2.5	2
25	New Paleocene Sepiid Coleoids (Cephalopoda) from Egypt: Evolutionary Significance and Origin of the Sepiid –Rostrum™. <i>PLoS ONE</i> , 2013, 8, e81180.	2.5	18
26	The endemic and morphologically remarkable nautilid genus <i>Deltocymatoceras</i> Kummel, 1956 from the Late Cretaceous of Central Europe. <i>Bulletin of Geosciences</i> , 2013, , 793-812.	1.1	11
27	Evidence for fish predation on a coleoid cephalopod from the Lower Jurassic Posidonia Shale of Germany. <i>Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen</i> , 2012, 263, 25-33.	0.4	26
28	Belosaepiid (Cephalopoda, Coleoidea) record from the Early Eocene of the Hakkari area (Southeast) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5 59-65.	0.4	2
29	Occurrence of the Late Cretaceous belemnite <i>Belemnitella</i> in the Arabian Plate (Hakkari, SE Turkey) and its palaeogeographic significance. <i>Cretaceous Research</i> , 2012, 37, 35-42.	1.4	9
30	First record of a gladius-bearing coleoid <i>Teudopsis bollensis</i> Voltz (Cephalopoda, Coleoidea) in the Toarcian of the Western Carpathians (Slovakia). <i>Palaontologische Zeitschrift</i> , 2012, 86, 367-375.	1.6	2
31	On the Turonian origin of the <i>Gonicamax-Belemnitella</i> stock (Cephalopoda, Coleoidea). <i>Geobios</i> , 2012, 45, 79-85.	1.4	8
32	Extremely Rare Turonian Belemnites from the Bohemian Cretaceous Basin and Their Palaeogeographical Importance. <i>Acta Palaeontologica Polonica</i> , 2011, 56, 433-437.	0.4	16
33	Comparison of carbonate C and O stable isotope records across the Jurassic/Cretaceous boundary in the Tethyan and Boreal Realms. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2011, 299, 83-96.	2.3	53
34	Carbon and oxygen stable isotopes of selected Cenomanian and Turonian rudists from Egypt and Czech Republic, and a note on changes in rudist diversity. <i>Bulletin of Geosciences</i> , 2011, , 209-226.	1.1	24
35	Neutron activation analysis in geochemical characterization of Jurassic –Cretaceous sedimentary rocks from the Nordvik Peninsula. <i>Journal of Radioanalytical and Nuclear Chemistry</i> , 2010, 284, 211-219.	1.5	9
36	High-resolution magnetostratigraphy and biostratigraphic zonation of the Jurassic/Cretaceous boundary strata in the Puerto Esca±o section (southern Spain). <i>Cretaceous Research</i> , 2010, 31, 192-206.	1.4	66

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37	The Upper Cretaceous belemnite <i>Praeactinocamax plenus</i> (Blainville, 1827) from Lower Saxony (Upper) Tj ETQq1 1 0.784314 rgBT /Ole Zeitschrift, 2009, 83, 309-321.	1.6	13
38	New records of teleosts from the Late Turonian (Late Cretaceous) of the Bohemian Cretaceous Basin (Czech Republic). <i>Cretaceous Research</i> , 2008, 29, 659-673.	1.4	15
39	Lower Turonian Record of Belemnite <i>Praeactinocamax</i> from NW Siberia and Its Palaeogeographic Significance. <i>Acta Palaeontologica Polonica</i> , 2008, 53, 669-678.	0.4	19
40	Boreal-tethyan correlation of the Jurassic-Cretaceous boundary interval by magneto- and biostratigraphy. <i>Stratigraphy and Geological Correlation</i> , 2007, 15, 297-309.	0.8	69
41	“The Upper Turonian of the Bohemian Cretaceous Basin (Czech Republic) exemplified by the Āšpohlavy working quarry: integrated stratigraphy and palaeoceanography of a gateway to the Tethys” [Cretaceous Research 25 (2004) 329-352] “ Reply. <i>Cretaceous Research</i> , 2005, 26, 736-739.	1.4	2
42	The Upper Turonian of the Bohemian Cretaceous Basin (Czech Republic) exemplified by the Āšpohlavy working quarry: integrated stratigraphy and palaeoceanography of a gateway to the Tethys. <i>Cretaceous Research</i> , 2004, 25, 329-352.	1.4	60
43	Calcareous nannofossils and stratigraphy of the youngest Cretaceous sediments in the JiĀn area. <i>Geoscience Research Reports</i> , 0, , .	0.0	0
44	Belemnites and calcareous nannoplankton: Proxy tools for recognising of cryptic Jurassic geological history of Central Europe. <i>Palaeobiodiversity and Palaeoenvironments</i> , 0, , .	1.5	0