

Citace (databáze WOS) – Martin Košťák

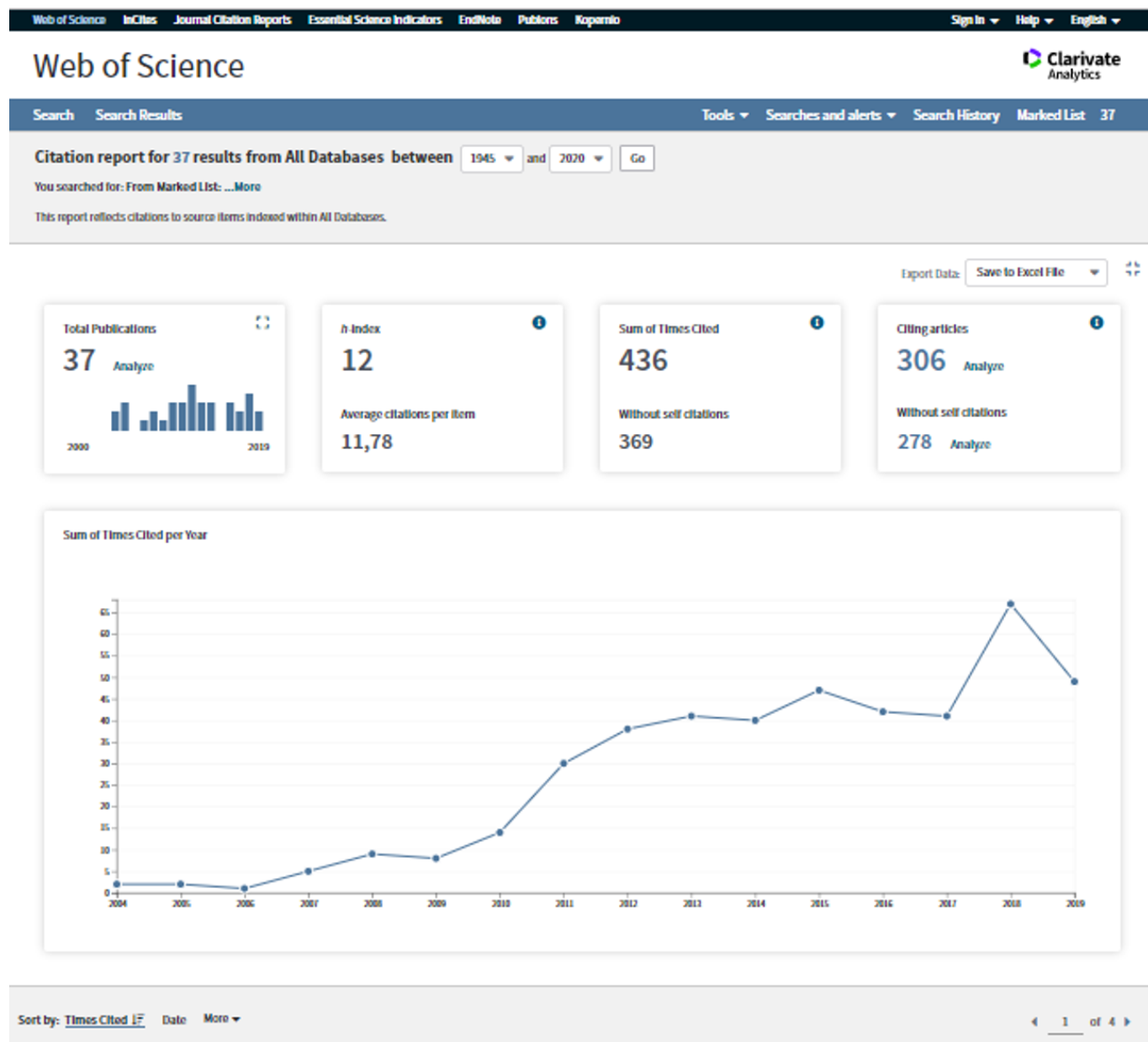
Počet prací: **37**

Počet citací: **436**; počet citací bez autocitací: **369**

Počet citujících článků: **306**; počet citujících článků bez autocitací: **278**

h – index **12**; h – index bez autocitací **11**

* pozn. – ve vyhledávání v databázi WOS pod jmény Kostak a Kost ak



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How are these totals calculated?

	2016	2017	2018	2019	2020	Total	Average Citations per Year
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☐ 1. High-resolution magnetostratigraphy and biostratigraphic zonation of the Jurassic/Cretaceous boundary strata in the Puerto Escano section (southern Spain) By: Pruner, P.; Housa, V.; Olortu, F.; et al. CRETACEOUS RESEARCH Volume: 31 Issue: 2 Pages: 192-206 Published: APR 2010	42	41	67	49	0	436	27.25
☒ 2. Boreal-tethyan correlation of the Jurassic-Cretaceous boundary interval by magneto- and biostratigraphy By: Housa, V.; Pruner, P.; Zakharov, V. A.; et al. STRATIGRAPHY AND GEOLOGICAL CORRELATION Volume: 15 Issue: 3 Pages: 297-309 Published: JUN 2007	11	4	8	7	0	63	6.30
☐ 3. The Upper Turonian of the Bohemian Cretaceous Basin (Czech Republic) exemplified by the Upohlavy working quarry: integrated stratigraphy and palaeoceanography of a gateway to the Tethys By: Wiese, F.; Coch, S.; Elert, B.; et al. CRETACEOUS RESEARCH Volume: 25 Issue: 3 Pages: 329-352 Published: JUN 2004	5	4	7	3	0	55	4.23
☒ 4. Comparison of carbonate C and O stable isotope records across the Jurassic/Cretaceous boundary in the Tethyan and Boreal Realms By: Zak, Karel; Košťak, Martin; Man, Otakar; et al. PALAEOGEOGRAPHY PALAEOCLIMATOLOGY PALAEOECOLOGY Volume: 299 Issue: 1-2 Pages: 83-96 Published: JAN 1 2011	3	1	5	6	0	50	3.13
☐ 5. Belemnites of the Bohemian Cretaceous Basin in a global context By: Košťák, M.; Coch, S.; Elert, B.; et al. ACTA GEOLOGICA POLONICA Volume: 54 Issue: 4 Pages: 511-520 Published: 2004	5	2	7	3	0	39	4.33
☒ 6. Palaeoenvironments and palaeoceanography changes across the Jurassic/Cretaceous boundary in the Arctic realm: case study of the Nordvik section (north Siberia, Russia) By: Zakharov, Victor A.; Rogov, Mikhail A.; Dnyuba, Oksana S.; et al. POLAR RESEARCH Volume: 33 Article Number: 19/14 Published: 2014	0	2	2	1	0	29	1.81
☐ 7. Lower Turonian record of belemnite Praeactinocamax from NW Siberia and its palaeogeographic significance By: Košťák, Martin; Wiese, Frank ACTA PALAEOONTOLOGICA POLONICA Volume: 53 Issue: 4 Pages: 669-678 Published: DEC 2008	5	4	6	4	0	25	4.17
☒ 8. Calcareous nannofossils of the Jurassic/Cretaceous boundary strata in the Puerto Escario section (southern Spain) - biostratigraphy and palaeoecology By: Svobodová, Andrea; Košťák, Martin GEOLOGICA CARPATHICA Volume: 67 Issue: 3 Pages: 223-238 Published: JUN 2016	0	4	1	0	0	16	1.33
☐ 9. The Upper Cretaceous belemnite Praeactinocamax plenius (Blainville, 1827) from Lower Saxony (Upper Cenomanian, northwest Germany) and its distribution pattern in Europe By: Wiese, Frank; Košťák, Martin; Wood, Christopher J. PALAEOONTOLOGISCHE ZEITSCHRIFT Volume: 83 Issue: 2 Pages: 309-321 Published: JUN 2009	1	3	5	6	0	15	3.75
☒ 10. First cenomanian dinosaur from central Europe (Czech Republic) By: Fojtár, O.; Košťák, M.; Kriček, J.; et al. ACTA PALAEOONTOLOGICA POLONICA Volume: 50 Issue: 2 Pages: 295-300 Published: JUN 2005	1	2	2	1	0	15	1.36
	1	0	1	1	0	15	1.00

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		How are these totals calculated?						
		2016	2017	2018	2019	2020	Total	Average Citations per Year
Use the checkboxes to remove individual items from this Citation Report		42	41	67	49	0	436	27.25
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☐ 11.	New records of teleosts from the Late Turonian (Late Cretaceous) of the Bohemian Cretaceous Basin (Czech Republic) By: Ert, Boris; Kosták, Martin; Marich, Martin; et al. CRETACEOUS RESEARCH Volume: 29 Issue: 4 Pages: 659-673 Published: AUG 2008	4	1	0	1	0	13	1.08
☐ 12.	Carbon and oxygen stable isotopes of selected Cenomanian and Turonian rudists from Egypt and Czech Republic, and a note on changes in rudist diversity By: El-Sharfy, Soheir; Kosták, Martin; Abdel-Gawad, Gouda; et al. BULLETIN OF GEOSCIENCES Volume: 86 Issue: 2 Pages: 209-226 Published: 2011	1	1	3	1	0	12	1.33
☐ 13.	Late Cretaceous nautilid beaks from near-shore/shallow water deposits of the Bohemian Cretaceous Basin (Czech Republic) By: Kosták, Martin; Vodrážka, Radok; Frank, Jiri; et al. ACTA GEOLOGICA POLONICA Volume: 60 Issue: 3 Pages: 417-41826 Published: 2010	0	0	2	0	0	12	1.20
☐ 14.	The endemic and morphologically remarkable nautilid genus <i>Deltocymatoceras</i> Kummel, 1956 from the Late Cretaceous of Central Europe By: Frank, Jiri; Wilmsen, Markus; Kosták, Martin BULLETIN OF GEOSCIENCES Volume: 88 Issue: 4 Pages: 793-812 Published: 2013	1	2	2	1	0	9	1.29
☐ 15.	Extremely rare Turonian belemnites from the Bohemian Cretaceous Basin and their palaeogeographical importance By: Kosták, Martin; Wiese, Frank ACTA PALAEONTOLOGICA POLONICA Volume: 56 Issue: 2 Pages: 433-437 Published: JUN 2011	1	1	0	0	0	9	1.00
☐ 16.	Neutron activation analysis in geochemical characterization of Jurassic-Cretaceous sedimentary rocks from the Nordvik Peninsula By: Miron, J.; Randa, Z.; Kosták, M. JOURNAL OF RADIOANALYTICAL AND NUCLEAR CHEMISTRY Volume: 284 Issue: 1 Pages: 211-219 Published: APR 2010	0	2	1	0	0	9	0.90
☐ 17.	Occurrence of the Late Cretaceous belemnite <i>Belemnitella</i> in the Arabian Plate (Hakkari, SE Turkey) and its palaeogeographic significance By: Hosgor, Izret; Kosták, Martin CRETACEOUS RESEARCH Volume: 37 Pages: 35-42 Published: OCT 2012	0	1	1	2	0	8	1.00
☐ 18.	New Paleocene Sepiid Coleoids (Cephalopoda) from Egypt: Evolutionary Significance and Origin of the Sepiid "Rostrum" By: Kosták, Martin; Jagt, John W. M.; Speijer, Robert P.; et al. PLOS ONE Volume: 8 Issue: 11 Article Number: e81180 Published: NOV 21 2013	1	4	1	0	0	6	0.86
☐ 19.	Ammonites, inoceramids and stable carbon isotopes of the Cenomanian-Turonian OAE2 interval in central Europe: Pecinov quarry, Bohemian Cretaceous Basin (Czech Republic) By: Kosták, Martin; Coch, Stanislav; Uličný, David; et al. CRETACEOUS RESEARCH Volume: 87 Special Issue: SI Pages: 150-173 Published: JUL 2018	0	0	3	2	0	5	2.50
☐ 20.	<i>Sepia</i> from the Miocene of the Central Paratethys: new taxa and notes on late Cenozoic cuttlefish diversity By: Kosták, Martin; Schliogl, Jara; Hadackova, Natalka; et al. JOURNAL OF SYSTEMATIC PALAEONTOLOGY Volume: 14 Issue: 12 Pages: 1033-1057 Published: 2016	0	1	2	1	0	4	1.00

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	2016	2017	2018	2019	2020	Total	Average Citations per Year
☐ 21. Cephalopods, small vertebrate fauna and stable isotope (delta C-13, delta O-18) record from the Jurassic-Cretaceous transition (uppermost Crassiacollaria through Calpionella Zones) of the Outer Western Carpathians, Kurovice quarry (Czechia) By: Kostak, Martin; Vankova, Lucie; Mazuch, Martin; et al. CRETACEOUS RESEARCH Volume: 92 Pages: 43-65 Published: DEC 2018	42	41	67	49	0	436	27.25
☒ 22. New biostratigraphic evidence (tenuitid ammonites, inoceramids and calcareous nannofossils) for the Upper and the uppermost Coniacian in the Bohemian Cretaceous Basin By: Svoboda, Andrea; Kostak, Martin; Coch, Stanislav; et al. ZEITSCHRIFT DER DEUTSCHEN GESELLSCHAFT FUR GEOWISSENSCHAFTEN Volume: 165 Issue: 4 Pages: 577-589 Published: DEC 2014	0	0	0	3	0	3	1.50
☒ 23. Cretaceous basins of Central Europe: deciphering effects of global and regional processes - a short introduction By: Wilmson, Markus; Ullrich, David; Kostak, Martin ZEITSCHRIFT DER DEUTSCHEN GESELLSCHAFT FUR GEOWISSENSCHAFTEN Volume: 165 Issue: 4 Pages: 495-499 Published: DEC 2014	0	0	1	1	0	3	0.50
☒ 24. Formal concept analysis with background knowledge: a case study in paleobiological taxonomy of belemnites By: Belohlavik, Radek; Kostak, Martin; Osicka, Petr INTERNATIONAL JOURNAL OF GENERAL SYSTEMS Volume: 42 Issue: 4 Pages: 426-440 Published: MAY 1 2013	0	0	2	0	0	3	0.50
☒ 25. Evidence for fish predation on a coleoid cephalopod from the Lower Jurassic Posidonia Shale of Germany By: Priekert, Tomas; Kostak, Martin; Mazuch, Martin; et al. NEUES JAHRBUCH FUR GEOLOGIE UND PALAONTOLOGIE-ABHANDLUNGEN Volume: 263 Issue: 1 Pages: 25-33 Published: JAN 2012	1	1	1	0	0	3	0.43
☒ 26. Comprehensive analysis and reinterpretation of Cenozoic mesofossils reveals ancient origin of the snapping claw of alpheid shrimps By: Hymy, Markus; Kroh, Andreas; Ziegler, Alexander; et al. SCIENTIFIC REPORTS Volume: 7 Article Number: 4016 Published: JUN 22 2017	0	0	0	2	0	3	0.38
☒ 27. Miocene sepiids (Cephalopoda, Coleoidea) from Australia By: Kostak, Martin; Ruman, Andrej; Schlogl, Jan; et al. FOSSIL RECORD Volume: 20 Issue: 2 Pages: 159-172 Published: APR 25 2017	0	0	1	1	0	2	0.67
☒ 28. Belosaepiid (Cephalopoda, Coleoidea) record from the Early Eocene of the Hakkari area (Southeast Turkey) and its significance By: Kostak, Martin; Hosgor, Izret NEUES JAHRBUCH FUR GEOLOGIE UND PALAONTOLOGIE-ABHANDLUNGEN Volume: 266 Issue: 1 Pages: 59-65 Published: OCT 2012	0	0	1	1	0	2	0.67
☒ 29. On the Turonian origin of the Gonicamax-Belemnitella stock (Cephalopoda, Coleoidea) By: Kostak, Martin GEOBIOS Volume: 45 Issue: 1 Pages: 79-85 Published: JAN-FEB 2012	1	0	0	0	0	2	0.25
☒ 30. A new species of Sepia (Cephalopoda, Coleoidea) from the Miocene of northwest Germany: a contribution to sepiid palaeobiogeography By: Kostak, Martin; Jagt, John W. M. NEUES JAHRBUCH FUR GEOLOGIE UND PALAONTOLOGIE-ABHANDLUNGEN Volume: 288 Issue: 3 Pages: 273-281 Published: JUN 2018	0	0	0	0	0	2	0.25
☒ 31. A new species of Sepia (Cephalopoda, Coleoidea) from the Miocene of northwest Germany: a contribution to sepiid palaeobiogeography By: Kostak, Martin; Jagt, John W. M. NEUES JAHRBUCH FUR GEOLOGIE UND PALAONTOLOGIE-ABHANDLUNGEN Volume: 288 Issue: 3 Pages: 273-281 Published: JUN 2018	0	0	0	1	0	1	0.50

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4 of 4 ▸

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	2016	2017	2018	2019	2020	Total	Average Citations per Year
	42	41	67	49	0	436	27.25
☒ 31. The unique preservation of <i>Sepia</i> soft tissues in the Miocene deposits (Serravalian, Vienna Basin): Implications for the origin of microbodies in the fossil record By: Kostak, Martin; Schlogl, Jan; Culka, Adam; et al. PALAEOGEOGRAPHY PALAEOCLIMATOLOGY PALAEOECOLOGY Volume: 493 Pages: 111-118 Published: MAR 15 2018	0	0	1	0	0	1	0.50
☒ 32. <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> ? By: Fuchs, Dirk; Kostak, Martin JOURNAL OF SYSTEMATIC PALAEONTOLOGY Volume: 14 Issue: 2 Pages: 91-98 Published: FEB 1 2016	0	1	0	0	0	1	0.25
☒ 33. First record of a gladius-bearing coleoid <i>Tendopsis bollensis</i> Voltz (Cephalopoda, Coleoidea) in the Toarcian of the Western Carpathians (Slovakia) By: Schlogl, Jan; Kostak, Martin; Hymy, Matus PALAEOONTOLOGISCHE ZEITSCHRIFT Volume: 86 Issue: 4 Pages: 367-375 Published: DEC 2012	0	0	1	0	0	1	0.13
☒ 34. Integrated stratigraphy and palaeoenvironment of the Berriasian peri-reefal limestones at Stramberk (Outer Western Carpathians, Czech Republic) By: Vankova, Lucie; Elbata, Tili; Pruner, Petr; et al. PALAEOGEOGRAPHY PALAEOCLIMATOLOGY PALAEOECOLOGY Volume: 532 Article Number: UNSP 109256 Published: OCT 15 2019	0	0	0	0	0	0	0.00
☒ 35. Diversity and distribution of Miocene-Pliocene sepiids (Cephalopoda) in the Mediterranean area, with new records from Italy and Turkey By: Kostak, Martin; Jagt, John W.M.; Schlogl, Jan Conference: 10th International Symposium Cephalopods - Present and Past (ISCPP) Location: Fes, MOROCCO Date: MAR 25-APR 03, 2018 SWISS JOURNAL OF PALAEOONTOLOGY Volume: 138 Issue: 1 Special Issue: SI Pages: 99-108 Published: MAR 2019	0	0	0	0	0	0	0.00
☒ 36. <i>Goniocamax christenseni</i> n. sp (Belemnitellidae, Belemnitida) - a new species from the Upper Cretaceous of Russia By: Kostak, M BULLETIN OF THE GEOLOGICAL SOCIETY OF DENMARK Volume: 52 Pages: 159-166 Part: 2 Published: DEC 2005	0	0	0	0	0	0	0.00
☒ 37. "The Upper Turonian of the Bohemian Cretaceous Basin (Czech Republic) exemplified by the Upohlavy working quarry: integrated stratigraphy and palaeoceanography of a gateway to the Tethys" [Cretaceous Research 25 (2004) 329-352] - Reply By: Wiese, F; Coch, S; Ekl, B; et al. CRETACEOUS RESEARCH Volume: 26 Issue: 4 Pages: 736-739 Published: AUG 2005	0	0	0	0	0	0	0.00