

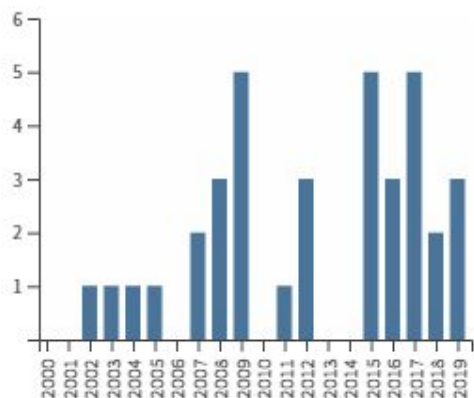
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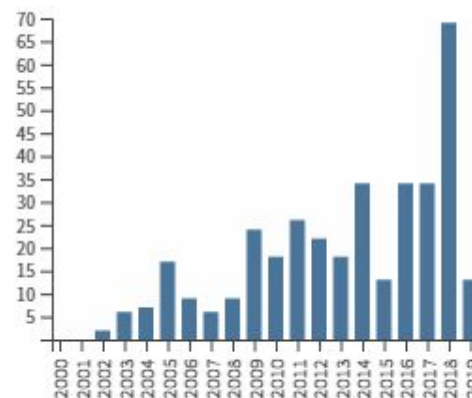
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AUTHOR: (kundrat m)
 Timespan=1900-2019

Total Publications by Year



Sum of Times Cited by Year



Results found: 37
 Sum of the Times Cited: 362
 Average Citations per Item: 9.78
 h-index: 11

2015	2016	2017	2018	2019	Total	Average Citations per Year
13	34	34	69	13	362	17.24

		2015	2016	2017	2018	2019	Total	Average Citations per Year
		13	34	34	69	13	362	17.24
1.	<p>Title: Pentadactyl pattern of the avian wing autopodium and pyramid reduction hypothesis By: Kundrat, M; Seichert, V; Russell, AP; et al. Source: JOURNAL OF EXPERIMENTAL ZOOLOGY Volume: 294 Issue: 2 Pages: 152-159 Published: AUG 15 2002</p>	0	0	0	1	0	40	2.22
2.	<p>Title: Embryos of therizinosauroid theropods from the Upper Cretaceous of China: diagnosis and analysis of ossification patterns By: Kundrat, Martin; Cruickshank, Arthur R. I.; Manning, Terry W.; et al. Source: ACTA ZOOLOGICA Volume: 89 Issue: 3 Pages: 231-251 Published: JUL 2008</p>	2	5	3	7	0	39	3.25
3.	<p>Title: Hox genes, digit identities and the theropod/bird transition By: Galis, F; Kundrat, M; Metz, JAJ Source: JOURNAL OF EXPERIMENTAL ZOOLOGY PART B-MOLECULAR AND DEVELOPMENTAL EVOLUTION Volume: 304B Issue: 3 Pages: 198-205 Published: MAY 15 2005</p>	0	0	0	1	0	29	1.93
4.	<p>Title: An old controversy solved: bird embryos have five fingers By: Galis, F; Kundrat, M; Sinervo, B Source: TRENDS IN ECOLOGY & EVOLUTION Volume: 18 Issue: 1 Pages: 7-9 Article Number: PII S0169-5347(02)00018-6 Published: JAN 2003</p>	0	1	0	0	0	28	1.65
5.	<p>Title: New alvarezsaurid (Dinosauria, Theropoda) from uppermost Cretaceous of north-western Patagonia with associated eggs By: Agnolin, Federico L.; Powell, Jaime E.; Novas, Fernando E.; et al. Source: CRETACEOUS RESEARCH Volume: 35 Pages: 33-56 Published: JUN 2012</p>	3	3	5	6	1	26	3.25
6.	<p>Title: Avian-like attributes of a virtual brain model of the oviraptorid theropod <i>Conchoraptor gracilis</i> By: Kundrat, Martin Source: NATURWISSENSCHAFTEN Volume: 94 Issue: 6 Pages: 499-504 Published: JUN 2007</p>	1	4	0	2	0	25	1.92

	2015	2016	2017	2018	2019	Total	Average Citations per Year
	13	34	34	69	13	362	17.24
7. Title: New Australian sauropods shed light on Cretaceous dinosaur palaeobiogeography By: Poropat, Stephen F.; Mannion, Philip D.; Upchurch, Paul; et al. Source: SCIENTIFIC REPORTS Volume: 6 Article Number: 34467 Published: OCT 20 2016	0	0	10	11	3	24	6.00
8. Title: Cranial pneumatization and auditory perceptions of the oviraptorid dinosaur <i>Conchoraptor gracilis</i> (Theropoda, Maniraptora) from the Late Cretaceous of Mongolia By: Kundrat, Martin; Janacek, Jiri Source: NATURWISSENSCHAFTEN Volume: 94 Issue: 9 Pages: 769-778 Published: SEP 2007	4	5	1	2	0	22	1.69
9. Title: Primary Chondrification Foci in the Wing Basipodium of <i>Struthio camelus</i> With Comments on Interpretation of Autopodial Elements in Crocodylia and Aves By: Kundrat, Martin Source: JOURNAL OF EXPERIMENTAL ZOOLOGY PART B-MOLECULAR AND DEVELOPMENTAL EVOLUTION Volume: 312B Issue: 1 Pages: 30-41 Published: JAN 15 2009	0	4	1	2	0	20	1.82
10. Title: When did theropods become feathered? - Evidence for pre-archaeopteryx feathery appendages By: Kundrat, M Source: JOURNAL OF EXPERIMENTAL ZOOLOGY PART B-MOLECULAR AND DEVELOPMENTAL EVOLUTION Volume: 302B Issue: 4 Pages: 355-364 Published: JUL 15 2004	0	0	1	0	0	14	0.88

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11.	Title: A New Oviraptorid Dinosaur (Dinosauria: Oviraptorosauria) from the Late Cretaceous of Southern China and Its Paleobiogeographical Implications By: Lu, Junchang; Pu, Hanyong; Kobayashi, Yoshitsugu; et al. Source: SCIENTIFIC REPORTS Volume: 5 Article Number: 11490 Published: JUL 2 2015	0	4	4	2	1	11	2.20
12.	Title: Perinate and eggs of a giant caenagnathid dinosaur from the Late Cretaceous of central China By: Pu, Hanyong; Zelenitsky, Darla K.; Lu, Junchang; et al. Source: NATURE COMMUNICATIONS Volume: 8 Article Number: 14952 Published: MAY 9 2017	0	0	1	8	0	9	3.00
13.	Title: A NEW LARGE PTEROSAUR FROM THE LATE CRETACEOUS OF PATAGONIA By: Novas, Fernando E.; Kundrat, Martin; Agnolin, Federico L.; et al. Source: JOURNAL OF VERTEBRATE PALEONTOLOGY Volume: 32 Issue: 6 Pages: 1447-1452 Published: 2012	1	0	1	3	0	8	1.00
14.	Title: A New Troodontid Dinosaur from the Lower Cretaceous Yixian Formation of Liaoning Province, China By: Shen, Caizhi; Lue, Junchang; Liu, Sizhao; et al. Source: ACTA GEOLOGICA SINICA-ENGLISH EDITION Volume: 91 Issue: 3 Pages: 763-780 Published: JUN 2017	0	0	1	4	1	6	2.00
15.	Title: Evidence of Egg Diversity in Squamate Evolution from Cretaceous Anguimorph Embryos By: Fernandez, Vincent; Buffetaut, Eric; Suteethorn, Varavudh; et al. Source: PLOS ONE Volume: 10 Issue: 7 Article Number: e0128610 Published: JUL 15 2015	0	2	1	3	0	6	1.20
16.	Title: A New Troodontid Dinosaur (Liaoningvenator curriei gen. et sp. nov.) from the Early Cretaceous Yixian Formation in Western Liaoning Province. By: Shen, Cai-zhi; Zhao, Bo; Gao, Chun-ling; et al. Source: Acta Geoscientica Sinica Volume: 38 Issue: 3 Supplement: Sum 166 Pages: 359-371 Published: May 2017	0	0	0	5	0	5	1.67

	2015	2016	2017	2018	2019	Total	Average Citations per Year
	13	34	34	69	13	362	17.24
17. Title: Development of Transient Head Cavities During Early Organogenesis of the Nile Crocodile (<i>Crocodylus niloticus</i>) By: Kundrat, Martin; Janacek, Jiri; Martin, Samuel Source: JOURNAL OF MORPHOLOGY Volume: 270 Issue: 9 Pages: 1069-1083 Published: SEP 2009	0	2	0	1	0	5	0.45
18. Title: HNK-1 immunoreactivity during early morphogenesis of the head region in a nonmodel vertebrate, crocodile embryo By: Kundrat, Martin Source: NATURWISSENSCHAFTEN Volume: 95 Issue: 11 Pages: 1063-1072 Published: NOV 2008	1	0	0	0	0	5	0.42
19. Title: Inner tooth morphology of <i>Homo erectus</i> from Zhoukoudian. New evidence from an old collection housed at Uppsala University, Sweden By: Zanolli, Clement; Pan, Lei; Dumoncel, Jean; et al. Source: JOURNAL OF HUMAN EVOLUTION Volume: 116 Pages: 1-13 Published: MAR 2018	0	0	0	2	2	4	2.00
20. Title: High diversity of the Ganzhou Oviraptorid Fauna increased by a new "cassowary-like" crested species By: Lu, Junchang; Li, Guoqing; Kundrat, Martin; et al. Source: SCIENTIFIC REPORTS Volume: 7 Article Number: 6393 Published: JUL 27 2017	0	0	1	1	2	4	1.33

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		13	34	34	69	13	362	17.24
21.	Title: Heterochronic shift between early organogenesis and migration of cephalic neural crest cells in two divergent evolutionary phenotypes of archosaurs: crocodile and ostrich By: Kundrat, Martin Source: EVOLUTION & DEVELOPMENT Volume: 11 Issue: 5 Pages: 535-546 Published: SEP-OCT 2009	0	0	0	0	0	4	0.36
22.	Title: Exceptionally prolonged tooth formation in elasmosaurid plesiosaurians By: Kear, Benjamin P.; Larsson, Dennis; Lindgren, Johan; et al. Source: PLOS ONE Volume: 12 Issue: 2 Article Number: e0172759 Published: FEB 27 2017	0	0	1	2	0	3	1.00
23.	Title: New Material of the Pterosaur Gladocephaloideus Lu et al., 2012 from the Early Cretaceous of Liaoning Province, China, with Comments on Its Systematic Position By: Lu, Junchang; Kundrat, Martin; Shen, Caizhi Source: PLOS ONE Volume: 11 Issue: 6 Article Number: e0154888 Published: JUN 1 2016	0	0	0	2	1	3	0.75
24.	Title: A putative upupiform bird from the Early Oligocene of the Central Western Carpathians and a review of fossil birds unearthed in Slovakia By: Kundrat, Martin; Sotak, Jan; Ahlberg, Per E. Source: ACTA ZOOLOGICA Volume: 96 Issue: 1 Pages: 45-59 Published: JAN 2015	0	2	0	0	0	3	0.60
25.	Title: Prosencephalic Neural Folds Give Rise to Neural Crest Cells in the Australian Lungfish, <i>Neoceratodus forsteri</i> By: Kundrat, Martin; Joss, Jean M. P.; Olsson, Lennart Source: JOURNAL OF EXPERIMENTAL ZOOLOGY PART B-MOLECULAR AND DEVELOPMENTAL EVOLUTION Volume: 312B Issue: 2 Pages: 83-94 Published: MAR 15 2009	0	0	0	3	0	3	0.27

	2015	2016	2017	2018	2019	Total	Average Citations per Year
	13	34	34	69	13	362	17.24
26. Title: Fate mapping in embryos of <i>Neoceratodus forsteri</i> reveals cranial neural crest participation in tooth development is conserved from lungfish to tetrapods By: Kundrat, Martin; Joss, Jean M. P.; Smith, Moya M. Source: EVOLUTION & DEVELOPMENT Volume: 10 Issue: 5 Pages: 531-536 Published: SEP-OCT 2008	0	0	0	0	0	3	0.25
27. Title: Biometric analysis of morphological traits in sand lizard (<i>Lacerta agilis</i>) from East Slovakia By: Majlath, I; Smajda, B; Kundrat, M Source: FOLIA ZOOLOGICA Volume: 46 Issue: 3 Pages: 253-262 Published: 1997	1	0	0	0	0	3	0.13
28. Title: A new rhamphorhynchid pterosaur (Pterosauria) from Jurassic deposits of Liaoning Province, China By: Lu, Junchang; Pu, Hanyong; Xu, Li; et al. Source: ZOOTAXA Volume: 3911 Issue: 1 Pages: 119-129 Published: JAN 16 2015	0	1	1	0	0	2	0.40
29. Title: Phenotypic and Geographic Diversity of the Lesser Panda <i>Parailurus</i> By: Kundrat, Martin Edited by: Glatston, AR Source: RED PANDA: BIOLOGY AND CONSERVATION OF THE FIRST PANDA Pages: 61-87 Published: 2011	0	1	1	0	0	2	0.22
30. Title: Forearm bone histology of the small theropod <i>Daliansaurus liaoningensis</i> (Paraves: Troodontidae) from the Yixian Formation, Liaoning, China By: Shen, Caizhi; Lu, Junchang; Gao, Chunling; et al. Source: HISTORICAL BIOLOGY Volume: 31 Issue: 2 Pages: 253-261 Published: FEB 7 2019	0	0	0	0	1	1	1.00

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	2015	2016	2017	2018	2019	Total	Average Citations per Year
	13	34	34	69	13	362	17.24
31. Title: The first specimen of Archaeopteryx from the Upper Jurassic Mornsheim Formation of Germany By: Kundrat, Martin; Nudds, John; Kear, Benjamin P.; et al. Source: HISTORICAL BIOLOGY Volume: 31 Issue: 1 Pages: 3-63 Published: JAN 2 2019	0	0	0	0	1	1	1.00
32. Title: Avian ichnia and other vertebrate trace fossils from the Neogene Red Beds of Tarom valley in north-western Iran By: Abbassi, Nasrollah; Kundrat, Martin; Ataabadi, Majid Mirzaie; et al. Source: HISTORICAL BIOLOGY Volume: 28 Issue: 8 Pages: 1075-1089 Published: 2016	0	0	1	0	0	1	0.25
33. Title: New tooth of Peking man recognized in laboratory at Uppsala University. By: Kundrat, Martin; Liu, Wu; Ebbestad, Jan Ove; et al. Source: Acta Anthropologica Sinica Volume: 34 Issue: 1 Pages: 131-136 Published: February 2015	0	0	0	1	0	1	0.20
34. Title: New alvarezsaurid (Dinosauria, Theropoda) from uppermost Cretaceous of north-western Patagonia with associated eggs By: Agnolin, Federico; Powell, Jaime; Novas, Fernando; et al. Source: TreeBASE Published: 2017-12-13	0	0	0	0	0	1	0.13
35. Title: Developmental patterns of the crocodylian and avian columella auris: reappraisal of interpretations of the derivation of the dorsal hyoid arch in archosaurian tetrapods By: Kundrat, Martin; Janacek, Jiri; Russell, Anthony P. Source: ZOOLOGICAL JOURNAL OF THE LINNEAN SOCIETY Volume: 156 Issue: 2 Pages: 384-410 Published: JUN 2009	0	0	0	0	0	1	0.09

	2015	2016	2017	2018	2019	Total	Average Citations per Year
	13	34	34	69	13	362	17.24
36. Title: HNK-1 in Morphological Study of Development of the Cardiac Conduction System in Selected Groups of Sauropsida. By: Kvasilova, Alena; Gregorovicova, Martina; Kundrat, Martin; et al. Source: Anatomical record (Hoboken, N.J. : 2007) Volume: 302 Issue: 1 Pages: 69-82 Published: 2019-Jan(Epub 2018 Oct 10)	0	0	0	0	0	0	0.00
37. Title: An Intermediate Incubation Period and Primitive Brooding in a Theropod Dinosaur By: Varricchio, David J.; Kundrat, Martin; Hogan, Jason Source: SCIENTIFIC REPORTS Volume: 8 Article Number: 12454 Published: AUG 20 2018	0	0	0	0	0	0	0.00

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