

Yuong-Nam Lee

List of Publications by Year in descending order

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50
papers

795
citations

516710

16
h-index

552781

26
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51
all docs

51
docs citations

51
times ranked

501
citing authors

#	ARTICLE	IF	CITATIONS
1	Resolving the long-standing enigmas of a giant ornithomimosaur <i>Deinocheirus mirificus</i> . <i>Nature</i> , 2014, 515, 257-260.	27.8	87
2	Bird and dinosaur footprints in the Woodbine Formation (Cenomanian), Texas. <i>Cretaceous Research</i> , 1997, 18, 849-864.	1.4	63
3	A new nodosaurid ankylosaur (Dinosauria: Ornithischia) from the Paw Paw Formation (Late Albian) of Texas. <i>Journal of Vertebrate Paleontology</i> , 1996, 16, 232-245.	1.0	58
4	A review of vertebrate faunas from the Gyeongsang Supergroup (Cretaceous) in South Korea. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2001, 165, 357-373.	2.3	42
5	New pterosaur tracks from the Hasandong Formation (Lower Cretaceous) of Hadong County, South Korea. <i>Cretaceous Research</i> , 2008, 29, 345-353.	1.4	34
6	Electron backscatter diffraction (EBSD) analysis of maniraptoran eggshells with important implications for microstructural and taphonomic interpretations. <i>Palaeontology</i> , 2019, 62, 777-803.	2.2	29
7	High diversity of the Ganzhou Oviraptorid Fauna increased by a new "cassowary-like"-crested species. <i>Scientific Reports</i> , 2017, 7, 6393.	3.3	28
8	A comparative study of eggshells of <i>Gekkota</i> with morphological, chemical compositional and crystallographic approaches and its evolutionary implications. <i>PLoS ONE</i> , 2018, 13, e0199496.	2.5	28
9	The first ceratopsian dinosaur from South Korea. <i>Die Naturwissenschaften</i> , 2011, 98, 39-49.	1.6	26
10	Assignment of <i>Yamaceratops dorn gobiensis</i> and associated redbeds at Shine Us Khudag (eastern Tj ETQq0 0 0 rgBT /Overlock 10 Journal of Vertebrate Paleontology, 2009, 29, 295-302.	1.0	24
11	Endocranial Morphology of the Primitive Nodosaurid Dinosaur <i>Pawpawsaurus campbelli</i> from the Early Cretaceous of North America. <i>PLoS ONE</i> , 2016, 11, e0150845.	2.5	24
12	A New Oviraptorid Dinosaur (Dinosauria: Oviraptorosauria) from the Late Cretaceous of Southern China and Its Paleobiogeographical Implications. <i>Scientific Reports</i> , 2015, 5, 11490.	3.3	22
13	Manus-only sauropod tracks in the Uhangri Formation (upper Cretaceous), Korea and their Paleobiological implications. <i>Journal of Paleontology</i> , 2002, 76, 558-564.	0.8	21
14	A review of vertebrate body fossils from the Korean Peninsula and perspectives. <i>Geosciences Journal</i> , 2017, 21, 867-889.	1.2	21
15	Comparative crystallography suggests maniraptoran theropod affinities for latest Cretaceous European "geckoid" eggshell. <i>Papers in Palaeontology</i> , 2020, 6, 265-292.	1.5	21
16	Lizards ran bipedally 110 million years ago. <i>Scientific Reports</i> , 2018, 8, 2617.	3.3	17
17	Diagenesis of dinosaur eggshell from the Gobi Desert, Mongolia. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2018, 494, 65-74.	2.3	17
18	Possible Late Cretaceous dromaeosaurid eggshells from South Korea: A new insight into dromaeosaurid oology. <i>Cretaceous Research</i> , 2019, 103, 104167.	1.4	17

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19	A new faveololithid oogenus from the Wido Volcanics (Upper Cretaceous), South Korea and a new insight into the oofamily Faveololithidae. <i>Cretaceous Research</i> , 2019, 100, 145-163.	1.4	17
20	An unusual association of hadrosaur and therizinosaur tracks within Late Cretaceous rocks of Denali National Park, Alaska. <i>Scientific Reports</i> , 2018, 8, 11706.	3.3	16
21	Raman Spectroscopy Detects Amorphous Carbon in an Enigmatic Egg From the Upper Cretaceous Wido Volcanics of South Korea. <i>Frontiers in Earth Science</i> , 2020, 7, .	1.8	15
22	Dinosaur ichtology and sedimentology of the Chignik Formation (Upper Cretaceous), Aniakchak National Monument, southwestern Alaska; Further insights on habitat preferences of high-latitude hadrosaurs. <i>PLoS ONE</i> , 2019, 14, e0223471.	2.5	13
23	Neuroanatomy of the ankylosaurid dinosaurs <i>Tarchia teresae</i> and <i>Talarurus plicatospineus</i> from the Upper Cretaceous of Mongolia, with comments on endocranial variability among ankylosaurs. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2018, 494, 135-146.	2.3	12
24	Fossil eggshells of amniotes as a paleothermometry tool. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2021, 571, 110376.	2.3	12
25	The first tyrannosauroid tooth from Korea. <i>Geosciences Journal</i> , 2008, 12, 19-24.	1.2	11
26	Unusual locomotion behaviour preserved within a crocodyliform trackway from the Upper Cretaceous Bayanshiree Formation of Mongolia and its palaeobiological implications. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2019, 533, 109239.	2.3	11
27	The first cyprinid fish and small mammal fossils from the Korean Peninsula. <i>Journal of Vertebrate Paleontology</i> , 2004, 24, 489-493.	1.0	10
28	First record of a platanistoid cetacean from the middle Miocene of South Korea. <i>Journal of Vertebrate Paleontology</i> , 2012, 32, 231-234.	1.0	10
29	A new alvarezsaurid dinosaur from the Nemegt Formation of Mongolia. <i>Scientific Reports</i> , 2019, 9, 15493.	3.3	10
30	A new baby oviraptorid dinosaur (Dinosauria: Theropoda) from the Upper Cretaceous Nemegt Formation of Mongolia. <i>PLoS ONE</i> , 2019, 14, e0210867.	2.5	10
31	The first Mesozoic turtle from South Korea. <i>Cretaceous Research</i> , 2009, 30, 1287-1292.	1.4	8
32	Morphology and histology of new cranial specimens of Pachycephalosauridae (Dinosauria: Theropoda) from the Upper Cretaceous Nemegt Formation of Mongolia. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2018, 494, 121-134.	2.3	8
33	Exceptional preservation of a Late Cretaceous dinosaur nesting site from Mongolia reveals colonial nesting behavior in a non-avian theropod. <i>Geology</i> , 2019, 47, 843-847.	4.4	8
34	Great white shark tooth from the Seogwipo Formation, Jeju Island. <i>Journal of the Geological Society of Korea</i> , 2014, 50, 643.	0.7	5
35	The Platacanthomyine Rodent (<i>Neocometes</i>) from the Miocene of South Korea and Its Paleobiogeographical Implications. <i>Acta Palaeontologica Polonica</i> , 2010, 55, 581-586.	0.4	4
36	Theropod trackways associated with a <i>Gallimimus</i> foot skeleton from the Nemegt Formation, Mongolia. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2018, 494, 160-167.	2.3	4

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37	A new dinosaur tracksite from the Lower Cretaceous Sanbukdong Formation of Gunsan City, South Korea. <i>Cretaceous Research</i> , 2018, 91, 208-216.	1.4	4
38	A new ankylosaurid skeleton from the Upper Cretaceous Baruungoyot Formation of Mongolia: its implications for ankylosaurid postcranial evolution. <i>Scientific Reports</i> , 2021, 11, 4101.	3.3	4
39	A pterosaur wing phalanx from the Lower Cretaceous Hasandong Formation of Hadong-gun, Gyeongsangnam-do, South Korea. <i>Journal of the Geological Society of Korea</i> , 2020, 56, 77-84.	0.7	4
40	A new ankylosaurid from the Upper Cretaceous Nemegt Formation of Mongolia and implications for paleoecology of armoured dinosaurs. <i>Scientific Reports</i> , 2021, 11, 22928.	3.3	4
41	Additional skulls of <i>Talarurus plicatospineus</i> (Dinosauria: Ankylosauridae) and implications for paleobiogeography and paleoecology of armored dinosaurs. <i>Cretaceous Research</i> , 2020, 108, 104340.	1.4	3
42	The first record of redfieldiiform fish (Actinopterygii) from the Upper Triassic of Korea: Implications for paleobiology and paleobiogeography of Redfieldiiformes. <i>Gondwana Research</i> , 2020, 80, 275-284.	6.0	2
43	The first possible choristoderan trackway from the Lower Cretaceous Daegu Formation of South Korea and its implications on choristoderan locomotion. <i>Scientific Reports</i> , 2020, 10, 14442.	3.3	2
44	A Late Cretaceous dinosaur and crocodyliform faunal association based on isolate teeth and osteoderms at Cerro Fortaleza Formation (Campanian-Maastrichtian) type locality, Santa Cruz, Argentina. <i>PLoS ONE</i> , 2021, 16, e0256233.	2.5	2
45	A juvenile ornithopod tracksite from the Lower Cretaceous Haman Formation, South Korea. <i>Cretaceous Research</i> , 2021, 125, 104877.	1.4	2
46	Upper Cretaceous (Coniacian-Santonian) dinosaur nesting colony preserved in abandoned crevasse splay deposits, Wi Island, South Korea. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2022, 585, 110728.	2.3	2
47	Bone histology on <i>Koreaceratops hwaseongensis</i> (Dinosauria: Ceratopsia) from the Lower Cretaceous of South Korea. <i>Cretaceous Research</i> , 2022, 134, 105150.	1.4	2
48	The postcranial skeleton of <i>Bagaceratops</i> (Ornithischia: Neoceratopsia) from the Baruungoyot Formation (Upper Cretaceous) in Hermin Tsav of southwestern Gobi, Mongolia. <i>Journal of the Geological Society of Korea</i> , 2019, 55, 179-190.	0.7	1
49	A new juvenile <i>Yamaceratops</i> (Dinosauria, Ceratopsia) from the Javkhlant Formation (Upper) Tj ETQq1 1 0.784314 rgBT /Overlo 2.0	2.0	0
50	A new species of Osteoglossomorpha (Actinopterygii: Teleostei) from the Upper Cretaceous Nemegt Formation of Mongolia: Paleobiological and paleobiogeographic implications. <i>Cretaceous Research</i> , 2022, 135, 105214.	1.4	0