

Yan-Da Li

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Application of confocal laser scanning microscopy to the study of amber bioinclusions. <i>Palaeoentomology</i> , 2021, 4, .	1.0	36
2	Cretophengodidae, a new Cretaceous beetle family, sheds light on the evolution of bioluminescence. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2021, 288, 20202730.	2.6	16
3	A miniaturized ommatid beetle in mid-Cretaceous Burmese amber (Coleoptera: Archostemata: Tj ETQq1 1 0.784314 rgBT /Oyerlock 10	0.4	11
4	Early evolution of Cupedidae revealed by a mid-Cretaceous reticulated beetle from Myanmar (Coleoptera: Archostemata). <i>Systematic Entomology</i> , 2019, 44, 777-786.	3.9	10
5	Further evidence of Cretaceous termitophily: Description of new termite hosts of the trichopseniine <i>Cretotrichopsenius</i> (Coleoptera: Staphylinidae), with emendations to the classification of lower termites (Isoptera). <i>Palaeoentomology</i> , 2021, 4, .	1.0	10
6	New species of <i>Paraodontomma</i> from mid-Cretaceous Burmese amber with muscle tissue preservation (Coleoptera: Archostemata: Ommatidae). <i>Papeis Avulsos De Zoologia</i> , 0, 61, e20216153.	0.4	8
7	<i>Rhomeocalpsua torosa</i> gen. et sp. nov., a unique lineage of Endomychidae from mid-Cretaceous Burmese amber (Coleoptera: Coccinelloidea). <i>Palaeoentomology</i> , 2022, 5, .	1.0	8
8	An unusual elateroid lineage from mid-Cretaceous Burmese amber (Coleoptera: Elateroidea). <i>Scientific Reports</i> , 2021, 11, 21985.	3.3	6
9	<i>Muonabuntor</i> gen. nov., a new genus of false click beetles from mid-Cretaceous Burmese amber (Coleoptera: Elateroidea: Eucnemidae). <i>Palaeoentomology</i> , 2020, 3, 399-406.	1.0	5
10	A close affinity of the enigmatic genus <i>Stegocoleus</i> with <i>Lepidomma</i> revealed by new fossil evidence (Coleoptera: Archostemata: Ommatidae). <i>Palaeoentomology</i> , 2020, 3, 632-640.	1.0	5
11	New mid-Cretaceous cryptic slime mold beetles and the early evolution of Sphindidae (Coleoptera: Tj ETQq1 1 0.784314 rgBT /Oyerlock 10	1.1	5
12	New Genera and Species of the Family Throscidae (Coleoptera: Elateroidea) in Mid-Cretaceous Burmese Amber. <i>Insects</i> , 2021, 12, 63.	2.2	4
13	Revisiting the morphology and systematic placement of the enigmatic Cretaceous ommatid beetle <i>Bukhkalius lindae</i> (Coleoptera: Archostemata: Ommatidae). <i>Papeis Avulsos De Zoologia</i> , 0, 61, e20216128.	0.4	4
14	<i>Murcybolus</i> gen. nov., a new net-winged beetle genus from mid-Cretaceous Burmese amber (Coleoptera: Lycidae: Burmolycini). <i>Zootaxa</i> , 2021, 4966, 7783.	0.5	4
15	Re-appraisal of lacewing mimicry of liverworts from the mid-Cretaceous Kachin amber, Myanmar with a description of <i>Selaginella cretacea</i> sp. nov. (Selaginellales, Selaginellaceae). <i>Cretaceous Research</i> , 2022, 133, 105143.	1.4	4
16	<i>Nothotythonyx</i> , a new genus of Malthininae (Coleoptera, Cantharidae) from mid-Cretaceous amber of northern Myanmar. <i>ZooKeys</i> , 2022, 1092, 19-30.	1.1	4
17	The First Fossil of Nossidiinae From Mid-Cretaceous Amber of Northern Myanmar (Coleoptera: Tj ETQq1 1 0.784314 rgBT /Oyerlock 10	2.2	4
18	A new throscid from mid-Cretaceous Burmese amber (Coleoptera: Elateroidea: Throscidae). <i>Historical Biology</i> , 2021, 33, 1804-1808.	1.4	3

#	ARTICLE	IF	CITATIONS
19	An exquisitely preserved tiny bark-eating beetle (Coleoptera: Trogossitidae) from mid-Cretaceous Burmese amber and the phylogeny of Trogossitidae. <i>Journal of Zoological Systematics and Evolutionary Research</i> , 0, , .	1.4	3
20	New species of <i>Omma</i> Newman from mid-Cretaceous Burmese amber (Coleoptera, Archostemata.) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50</i> Zeitschrift, 2021, 68, 341-348.	0.8	3
21	Mastigocoleidae fam. nov., a New Mesozoic Beetle Family and the Early Evolution of Dryopoidea (Coleoptera). <i>Insect Systematics and Diversity</i> , 2022, 6, .	1.7	3
22	Revisiting the systematic positions of two "Notocupes" species from the Lower Cretaceous of South China (Coleoptera: Polyphaga). <i>Zootaxa</i> , 2021, 5005, 86-90.	0.5	2
23	<i>Pseudomataeopsephus</i> , a new genus of water penny beetles from mid-Cretaceous Burmese amber (Coleoptera: Psephenidae). <i>Cretaceous Research</i> , 2022, 130, 105055.	1.4	2
24	An aberrant colydiine-like tenebrionoid beetle from mid-Cretaceous Burmese amber (Coleoptera:) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50</i>	1.0	2
25	First Artematopodidae from mid-Cretaceous amber of northern Myanmar (Coleoptera: Elateroidea). <i>Zootaxa</i> , 2022, 5129, 257-271.	0.5	2
26	<i>Anomocephalobus</i> , a new genus of minute marsh-loving beetles from mid-Cretaceous Burmese amber (Coleoptera: Limnichidae). <i>Zoologia</i> , 0, 39, .	0.5	2
27	Are wounded-tree beetles living fossils? A new nosodendrid genus from Burmese amber with bilobed tarsi (Coleoptera: Nosodendridae) <i>Palaeoentomology</i> , 2021, 4, 050-056.	1.0	1
28	Notes on the Morphology and Systematic Position of <i>Archaeolus</i> Lin, 1986, from the Jurassic of South China (Coleoptera: Elateroidea). <i>Insects</i> , 2021, 12, 876.	2.2	1
29	Revisiting the morphology of the Cretaceous ommatid beetle <i>Clessidromma palmeri</i> (Coleoptera:) <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50</i>	0.4	1
30	A New Species of <i>Vetubrachypsectra</i> from Mid-Cretaceous Amber of Northern Myanmar (Coleoptera:) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50</i>	2.2	1
31	On the Nosodendridae from mid-Cretaceous amber of northern Myanmar (Coleoptera:) <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50</i>	0.5	1
32	New species of <i>Vetuprostomis</i> from mid-Cretaceous amber of northern Myanmar (Coleoptera:) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50</i>	0.5	1
33	A New Genus and Species of Lophocateridae from Mid-Cretaceous Amber of Myanmar (Coleoptera). <i>Insects</i> , 2021, 12, 1052.	2.2	0
34	MESOCERATOCANTHUS FOSSILS FROM THE EARLY CRETACEOUS OF CHINA REINTERPRETED AS THE EARLIEST PASSALOIDS (COLEOPTERA: SCARABAEOIDEA). <i>Ameghiniana</i> , 2022, , .	0.7	0
35	<i>Homalenchodes</i> , a new genus of Serropalpini from mid-Cretaceous amber of northern Myanmar (Coleoptera: Tenebrionoidea: Melandryidae). <i>Palaeoentomology</i> , 2022, 5, .	1.0	0