

Charles E Griswold

List of Publications by Year in descending order

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Version: 2024-02-01

37
papers

2,261
citations

331670

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times ranked

1558
citing authors

#	ARTICLE	IF	CITATIONS
1	The spider tree of life: phylogeny of Araneae based on targeted gene analyses from an extensive taxon sampling. <i>Cladistics</i> , 2017, 33, 574-616.	3.3	341
2	ON MISSING ENTRIES IN CLADISTIC ANALYSIS. <i>Cladistics</i> , 1991, 7, 337-343.	3.3	273
3	Spider phylogenomics: untangling the Spider Tree of Life. <i>PeerJ</i> , 2016, 4, e1719.	2.0	253
4	Phylogeny of the orb-web building spiders (Araneae, Orbiculariae: Deinopoidea, Araneoidea). <i>Zoological Journal of the Linnean Society</i> , 1998, 123, 1-99.	2.3	237
5	Treating Fossils as Terminal Taxa in Divergence Time Estimation Reveals Ancient Vicariance Patterns in the Palpimanoid Spiders. <i>Systematic Biology</i> , 2013, 62, 264-284.	5.6	175
6	Rounding up the usual suspects: a standard targeted gene approach for resolving the interfamilial phylogenetic relationships of ecribellate orb-weaving spiders with a new family rank classification (Araneae, Araneoidea). <i>Cladistics</i> , 2017, 33, 221-250.	3.3	108
7	Phylogeny of entelegyne spiders: Affinities of the family Penestomidae (NEW RANK), generic phylogeny of Eresidae, and asymmetric rates of change in spinning organ evolution (Araneae, Araneoidea). <i>Tj ETQq1 1 0.784314 rgBT / Overlock 10 Tf 50 462 Td (Tro</i>	1.5	97
8	Investigations into the phylogeny of the Lycosoid spiders and their kin (Arachnida: Araneae). <i>Tj ETQq0 0 0 rgBT / Overlock 10 Tf 50 462 Td (Tro</i>	1.5	97
9	Linking of Digital Images to Phylogenetic Data Matrices Using a Morphological Ontology. <i>Systematic Biology</i> , 2007, 56, 283-294.	5.6	84
10	Systematics, Phylogeny, and Evolution of Orb-Weaving Spiders. <i>Annual Review of Entomology</i> , 2014, 59, 487-512.	11.8	80
11	Phylogenetic placement of pelican spiders (Archaeidae, Araneae), with insight into evolution of the "neck" and predatory behaviours of the superfamily Palpimanoidea. <i>Cladistics</i> , 2012, 28, 598-626.	3.3	53
12	Total evidence analysis of the phylogenetic relationships of Lycosoidea spiders (Araneae, Entelegynae). <i>Invertebrate Systematics</i> , 2015, 29, 124.	1.3	52
13	Sequence Capture Phylogenomics of True Spiders Reveals Convergent Evolution of Respiratory Systems. <i>Systematic Biology</i> , 2021, 70, 14-20.	5.6	41
14	An extraordinary new family of spiders from caves in the Pacific Northwest (Araneae). <i>Tj ETQq0 0 0 rgBT / Overlock 10 Tf 50 222 Td (Tro</i>	1.1	40
15	Repeated Evolution of Power-Amplified Predatory Strikes in Trap-Jaw Spiders. <i>Current Biology</i> , 2016, 26, 1057-1061.	3.9	37
16	The velvet spiders: an atlas of the Eresidae (Arachnida, Araneae). <i>ZooKeys</i> , 2012, 195, 1-144.	1.1	33
17	Taxonomic revision of the spider family Penestomidae (Araneae, Entelegynae). <i>Zootaxa</i> , 2010, 2534, .	0.5	31
18	Systematics and evolution of ground spiders revisited (Araneae, Dionycha, Gnaphosidae). <i>Cladistics</i> , 2018, 34, 579-626.	3.3	31

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19	A molecular phylogeny of the temperate Gondwanan family Pettalidae (Arachnida, Opiliones), Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 5 178, 523-545.	2.3	26
20	Phylogenetic relationships within an endemic group of Malagasy "assassin spiders" (Araneae,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5 Phylogenetics and Evolution, 2007, 45, 612-619.	2.7	25
21	Why is Madagascar special? The extraordinarily slow evolution of pelican spiders (Araneae,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 5	2.3	24
22	A study of the subfamily Archoleptonetinae (Araneae, Leptonetidae) with a review of the morphology and relationships for the Leptonetidae. Zootaxa, 2010, 2391, 1.	0.5	20
23	Revision of the genus <i>Draconarius</i> Ovtchinnikov 1999 (Agelenidae: Coelotinae) in Yunnan, China, with an analysis of the Coelotinae diversity in the Gaoligongshan Mountains. Zootaxa, 2010, 2593, .	0.5	13
24	Comparative spigot ontogeny across the spider tree of life. PeerJ, 2018, 6, e4233.	2.0	11
25	Revision of the Asian spider genus <i>Pandava</i> Lehtinen (Araneae: Titanoecidae): description of five new species and first record of Titanoecidae from Africa. Zootaxa, 2010, 2630, .	0.5	9
26	The lace web spiders (Araneae, Phyxelididae) of Madagascar: phylogeny, biogeography and taxonomy. Zoological Journal of the Linnean Society, 2012, 164, 728-810.	2.3	9
27	The morphology and relationships of the walking mud spiders of the genus <i>Cryptothele</i> (Araneae:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 5	0.9	9
28	A taxonomic revision of the ground spiders of the genus <i>Apopyllus</i> (Araneae: Gnaphosidae). Zootaxa, 2016, 4178, 301.	0.5	9
29	The Southeast Asian genus <i>Stedocys</i> Ono, 1995 (Araneae: Scytodidae): first descriptions of female genitalia and a new species from China. Zootaxa, 2009, 2297, .	0.5	7
30	The evolution and function of spider feet (Araneae: Arachnida): multiple acquisitions of distal articulations. Zoological Journal of the Linnean Society, 0, , .	2.3	6
31	The Goblin Spiders of the New Genus <i>Volborattella</i> (Araneae: Oonopidae) from Madagascar. American Museum Novitates, 2015, 3822, 1-71.	0.6	5
32	Molecular phylogeny and revision of the false violin spiders (Araneae: Drymusidae) of Africa. Zoological Journal of the Linnean Society, 2018, 183, 390-430.	2.3	5
33	To complicate or to simplify? Phylogenetic tests of complexity trends and genital evolution in ground spiders (Araneae: Dionycha: Gnaphosidae). Zoological Journal of the Linnean Society, 2018, 184, 673-694.	2.3	5
34	The ontogeny of the spinning apparatus of <i>Tengella perfuga</i> (Araneae: Zoropsidae). Invertebrate Biology, 2018, 137, 187-204.	0.9	5
35	On the "pseudoterrestris" species group of the spider genus <i>Coelotes</i> (Araneae, Amaurobiidae). Zootaxa, 2009, 2313, 1-34.	0.5	3
36	Revision of <i>Emmenomma</i> Simon (Amaurobiidae, Macroibuninae). Zootaxa, 2015, 3931, 387.	0.5	3

#	ARTICLE	IF	CITATIONS
37	Systematics and evolution of <i>Kibramoa</i> Chamberlin 1924 (Araneae: Plectreuridae) from the California Floristic Province. <i>Journal of Zoological Systematics and Evolutionary Research</i> , 2020, 58, 114-126.	1.4	3