

# Bonnie B Blaimer

## List of Publications by Year in descending order

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Version: 2024-02-01

24  
papers

1,043  
citations

623188

14  
h-index

676716

22  
g-index

26  
all docs

26  
docs citations

26  
times ranked

1301  
citing authors

#	ARTICLE	IF	CITATIONS
1	Taxonomy in the phylogenomic era: species boundaries and phylogenetic relationships among North American ants of the <i>Crematogaster scutellaris</i> group (Formicidae: Hymenoptera). <i>Zoological Journal of the Linnean Society</i> , 2022, 194, 893-937.	1.0	5
2	A reanalysis of the data in Sharkey et al.'s (2021) minimalist revision reveals that BINs do not deserve names, but BOLD Systems needs a stronger commitment to open science. <i>Cladistics</i> , 2022, 38, 264-275.	1.5	64
3	Phylogenomics and Fossil Data Inform the Systematics and Geographic Range Evolution of a Diverse Neotropical Ant Lineage. <i>Insect Systematics and Diversity</i> , 2022, 6, .	0.7	8
4	Ultraconserved Elements and morphology reciprocally illuminate conflicting phylogenetic hypotheses in Chalcididae (Hymenoptera, Chalcidoidea). <i>Cladistics</i> , 2021, 37, 1-35.	1.5	20
5	Spatial phylogenomics of acrobat ants in Madagascar's Mountains function as cradles for recent diversity and endemism. <i>Journal of Biogeography</i> , 2021, 48, 1706-1719.	1.4	6
6	<i>Crematogaster</i> . , 2021, , 310-314.		2
7	Comprehensive phylogenomic analyses re-write the evolution of parasitism within cynipoid wasps. <i>BMC Evolutionary Biology</i> , 2020, 20, 155.	3.2	30
8	A first phylogenomic hypothesis for Eulophidae (Hymenoptera, Chalcidoidea). <i>Journal of Natural History</i> , 2020, 54, 597-609.	0.2	12
9	<i>Crematogaster</i> . , 2020, , 1-5.		0
10	Combining transcriptomes and ultraconserved elements to illuminate the phylogeny of Apidae. <i>Molecular Phylogenetics and Evolution</i> , 2019, 130, 121-131.	1.2	127
11	Paleotropical Diversification Dominates the Evolution of the Hyperdiverse Ant Tribe Crematogastrini (Hymenoptera: Formicidae). <i>Insect Systematics and Diversity</i> , 2018, 2, .	0.7	27
12	Multiple origins of sexual dichromatism and aposematism within large carpenter bees. <i>Evolution; International Journal of Organic Evolution</i> , 2018, 72, 1874-1889.	1.1	16
13	The impact of GC bias on phylogenetic accuracy using targeted enrichment phylogenomic data. <i>Molecular Phylogenetics and Evolution</i> , 2017, 111, 149-157.	1.2	50
14	How do cuticular hydrocarbons evolve? Physiological constraints and climatic and biotic selection pressures act on a complex functional trait. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2017, 284, 20161727.	1.2	88
15	Sequence Capture and Phylogenetic Utility of Genomic Ultraconserved Elements Obtained from Pinned Insect Specimens. <i>PLoS ONE</i> , 2016, 11, e0161531.	1.1	145
16	Phylogenomics, biogeography and diversification of obligate mealybug-tending ants in the genus <i>Acropyga</i> . <i>Molecular Phylogenetics and Evolution</i> , 2016, 102, 20-29.	1.2	62
17	A revised phylogenetic classification of the ant subfamily Formicinae (Hymenoptera: Formicidae), with resurrection of the genera <i>Colobopsis</i> and <i>Dinomymex</i> . <i>Zootaxa</i> , 2016, 4072, 343-57.	0.2	82
18	Phylogenomic methods outperform traditional multi-locus approaches in resolving deep evolutionary history: a case study of formicine ants. <i>BMC Evolutionary Biology</i> , 2015, 15, 271.	3.2	157

#	ARTICLE	IF	CITATIONS
19	Functional and phylogenetic approaches reveal the evolution of diversity in a hyper diverse biota. <i>Ecography</i> , 2015, 38, 901-912.	2.1	15
20	How Much Variation Can One Ant Species Hold? Species Delimitation in the <i>Crematogaster kelleri</i> -Group in Madagascar. <i>PLoS ONE</i> , 2013, 8, e68082.	1.1	13
21	Taxonomy and species-groups of the subgenus <i>Crematogaster</i> ( <i>Orthocrema</i> ) in the Malagasy region (Hymenoptera, Formicidae). <i>ZooKeys</i> , 2012, 199, 23-70.	0.5	12
22	Acrobat ants go global – Origin, evolution and systematics of the genus <i>Crematogaster</i> (Hymenoptera: Formicidae). <i>Molecular Phylogenetics and Evolution</i> , 2012, 65, 421-436.	1.2	46
23	Untangling complex morphological variation: taxonomic revision of the subgenus <i>Crematogaster</i> ( <i>Oxygyne</i> ) in Madagascar, with insight into the evolution and biogeography of this enigmatic ant clade (Hymenoptera: Formicidae). <i>Systematic Entomology</i> , 2012, 37, 240-260.	1.7	23
24	Taxonomy and Natural History of the <i>Crematogaster</i> ( <i>Decacrema</i> )-group (Hymenoptera: Formicidae) in Madagascar. <i>Zootaxa</i> , 2010, 2714, 1.	0.2	21