

# Heather C Proctor

## List of Publications by Year in descending order

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135  
papers

3,939  
citations

172386

29  
h-index

155592

55  
g-index

141  
all docs

141  
docs citations

141  
times ranked

4020  
citing authors

#	ARTICLE	IF	CITATIONS
1	Species Coextinctions and the Biodiversity Crisis. <i>Science</i> , 2004, 305, 1632-1634.	6.0	505
2	Mites and birds: diversity, parasitism and coevolution. <i>Trends in Ecology and Evolution</i> , 2000, 15, 358-364.	4.2	229
3	FEATHERMITES (ACARI: ASTIGMATA): Ecology, Behavior, and Evolution. <i>Annual Review of Entomology</i> , 2003, 48, 185-209.	5.7	195
4	Parasite biodiversity faces extinction and redistribution in a changing climate. <i>Science Advances</i> , 2017, 3, e1602422.	4.7	194
5	Mites: Ecology, Evolution & Behaviour. , 2013, , .		165
6	Courtship in the water mite <i>Neumania papillator</i> : males capitalize on female adaptations for predation. <i>Animal Behaviour</i> , 1991, 42, 589-598.	0.8	140
7	Development of forest structure on cleared rainforest land in eastern Australia under different styles of reforestation. <i>Forest Ecology and Management</i> , 2003, 183, 265-280.	1.4	126
8	Sensory exploitation and the evolution of male mating behaviour: a cladistic test using water mites (Acari: Parasitengona). <i>Animal Behaviour</i> , 1992, 44, 745-752.	0.8	123
9	Indirect Sperm Transfer in Arthropods: Behavioral and Evolutionary Trends. <i>Annual Review of Entomology</i> , 1998, 43, 153-174.	5.7	120
10	Feeding behaviour and phylogeny: observations on early derivative Acari. <i>Experimental and Applied Acarology</i> , 1998, 22, 39-50.	0.7	73
11	Neglected Predators: Water Mites (Acari:Parasitengona:Hydrachnellae) in Freshwater Communities. <i>Journal of the North American Benthological Society</i> , 1989, 8, 100-111.	3.0	71
12	Using soil and litter arthropods to assess the state of rainforest restoration. <i>Ecological Management and Restoration</i> , 2003, 4, S20-S28.	0.7	71
13	Revisiting the meiofauna paradox: dispersal and colonization of nematodes and other meiofaunal organisms in low- and high-energy environments. <i>Hydrobiologia</i> , 2009, 624, 91-106.	1.0	62
14	Pollen load, capsule weight, and seed production in three orchid species. <i>Canadian Journal of Botany</i> , 1994, 72, 249-255.	1.2	60
15	Are tree trunks habitats or highways? A comparison of oribatid mite assemblages from hoop-pine bark and litter. <i>Australian Journal of Entomology</i> , 2002, 41, 294-299.	1.1	58
16	Feather mites and birds: an interaction mediated by uropygial gland size?. <i>Journal of Evolutionary Biology</i> , 2008, 21, 133-144.	0.8	55
17	Higher-level molecular phylogeny of the water mites (Acariformes: Prostigmata: Parasitengonina:) Tj ETQq1 1 0.784314 rgBT /Overlo	1.2	54
18	Quantifying the biodiversity values of reforestation: perspectives, design issues and outcomes in Australian rainforest landscapes. , 2004, , 359-393.		52

#	ARTICLE	IF	CITATIONS
19	Feather mites play a role in cleaning host feathers: New insights from <sc>DNA</sc> metabarcoding and microscopy. <i>Molecular Ecology</i> , 2019, 28, 203-218.	2.0	49
20	Occurrence of protandry and a female-biased sex-ratio in a sponge-associated water mite (Acari: Tj ETQq0 0 0 rgBT/Overlock, 10 Tf 50 7	0.7	43
21	DNA barcodes expose unexpected diversity in Canadian mites. <i>Molecular Ecology</i> , 2019, 28, 5347-5359.	2.0	40
22	Mating and spermatophore morphology of water mites (Acari: Parasitengona). <i>Zoological Journal of the Linnean Society</i> , 1992, 106, 341-384.	1.0	39
23	Effect of Pollination Success on Floral Longevity in the Orchid <i>Calypso bulbosa</i> (Orchidaceae). <i>American Journal of Botany</i> , 1995, 82, 1131.	0.8	38
24	The Canopy Starts at 0.5m: Predatory Mites (Acari: Mesostigmata) Differ between Rain Forest Floor Soil and Suspended Soil at any Height. <i>Biotropica</i> , 2010, 42, 704-709.	0.8	36
25	Predatory Mites in Tropical Australia: Local Species Richness complementarity1. <i>Biotropica</i> , 1998, 30, 72-81.	0.8	34
26	Host specificity, infrequent major host switching and the diversification of highly host-specific symbionts: The case of vane-dwelling feather mites. <i>Global Ecology and Biogeography</i> , 2018, 27, 188-198.	2.7	34
27	BEHAVIORAL CHARACTERS AND HOMOPLASY: PERCEPTION VERSUS PRACTICE. , 1996, , 131-149.		32
28	Subphylum Chelicerata, Class Arachnida. , 2015, , 599-660.		32
29	Global associations between birds and vane-dwelling feather mites. <i>Ecology</i> , 2016, 97, 3242-3242.	1.5	32
30	Host Records for <i>Ornithonyssus sylviarum</i> (Mesostigmata: Macronyssidae) from Birds of North America (Canada, United States, and Mexico). <i>Journal of Medical Entomology</i> , 2007, 44, 709-713.	0.9	31
31	The Probable Association of Feather Mites of the Genus <i>Ingrassia</i> (Analgoidea: Xolalgidae) with the Blue Penguin <i>Eudyptula minor</i> (Aves: Sphenisciformes) in Australia. <i>Journal of Parasitology</i> , 2008, 94, 1243-1248.	0.3	31
32	Feather mites of Brazil (Acari: Astigmata: Analgoidea and Pterolichoidea). <i>International Journal of Acarology</i> , 2011, 37, 293-324.	0.3	31
33	Molecular phylogeny of North American Branchiobdellida (Annelida: Clitellata). <i>Molecular Phylogenetics and Evolution</i> , 2013, 66, 30-42.	1.2	30
34	Responses of ground-active beetle assemblages to different styles of reforestation on cleared rainforest land. <i>Biodiversity and Conservation</i> , 2007, 16, 2167-2184.	1.2	29
35	Feather mites (Acariformes: Psoroptidia) from Colombia: Preliminary list with new records. <i>Zootaxa</i> , 2012, 3516, 1.	0.2	28
36	Effect of Food Deprivation on Mate Searching and Spermatophore Production in Male Water Mites (Acari: Unionicolidae). <i>Functional Ecology</i> , 1992, 6, 661.	1.7	27

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37	Cophylogenetic assessment of New World warblers (Parulidae) and their symbiotic feather mites (Proctophylloidae). <i>Journal of Avian Biology</i> , 2018, 49, jav-01580.	0.6	26
38	Of spates and species: responses by interstitial water mites to simulated spates in a subtropical Australian river. <i>Experimental and Applied Acarology</i> , 2004, 34, 149-169.	0.7	23
39	Red, distasteful water mites: did fish make them that way?. <i>Experimental and Applied Acarology</i> , 2004, 34, 127-147.	0.7	22
40	Survey of nasal mites (Rhinonyssidae, Ereynetidae, and Turbinoptidae) associated with birds in Alberta and Manitoba, Canada. <i>Canadian Entomologist</i> , 2008, 140, 364-379.	0.4	22
41	Sexual differences in development and behaviour of larval <i>Ischnura verticalis</i> (Odonata). <i>Tj ETQq1 1 0.784314 rgBT /Oyerlock 10</i>	0.4	21
42	Different space preferences and within-host competition promote niche partitioning between symbiotic feather mite species. <i>International Journal for Parasitology</i> , 2015, 45, 655-662.	1.3	21
43	Mating behaviour of the water mite <i>Arrenurus manubriator</i> (Acari: Arrenuridae). <i>Journal of Zoology</i> , 1994, 232, 473-483.	0.8	19
44	Host Records for <i>Ornithonyssus sylviarum</i> (Mesostigmata: Macronyssidae) from Birds of North America (Canada, United States, and Mexico). <i>Journal of Medical Entomology</i> , 2007, 44, 709-713.	0.9	19
45	The Function of Feathers in Tree Swallow Nests: Insulation or Ectoparasite Barrier?. <i>Condor</i> , 2009, 111, 479-487.	0.7	19
46	Feather Mites Associated with Eastern Bluebirds ( <i>Sialia sialis</i> L.) in Georgia, Including the Description of a New Species of <i>Trouessartia</i> (Analgoidea: Trouessartiidae). <i>Southeastern Naturalist</i> , 2010, 9, 605-623.	0.2	19
47	Influence of two exotic earthworm species with different foraging strategies on abundance and composition of boreal microarthropods. <i>Soil Biology and Biochemistry</i> , 2013, 57, 334-340.	4.2	19
48	Niche Partitioning of Feather Mites within a Seabird Host, <i>Calonectris borealis</i> . <i>PLoS ONE</i> , 2015, 10, e0144728.	1.1	19
49	Behavioural responses to potential dispersal cues in two economically important species of cereal-feeding eriophyid mites. <i>Scientific Reports</i> , 2017, 7, 3890.	1.6	19
50	Acari of Canada. <i>ZooKeys</i> , 2019, 819, 77-168.	0.5	19
51	Effect of pollen age on fruit set, fruit weight, and seed set in three orchid species. <i>Canadian Journal of Botany</i> , 1998, 76, 420-427.	1.2	18
52	Different Scales of Spatial Segregation of Two Species of Feather Mites on the Wings of a Passerine Bird. <i>Journal of Parasitology</i> , 2011, 97, 237-244.	0.3	18
53	Soil mites as bioindicators of disturbance in the boreal forest in northern Alberta, Canada: Testing taxonomic sufficiency at multiple taxonomic levels. <i>Ecological Indicators</i> , 2019, 102, 349-365.	2.6	18
54	Phylogeography of a migratory songbird across its Canadian breeding range: Implications for conservation units. <i>Ecology and Evolution</i> , 2017, 7, 6078-6088.	0.8	17

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55	Prey detection by the water mite <i>Unionicola crassipes</i> (Acari: Unionicolidae). <i>Freshwater Biology</i> , 1990, 23, 271-279.	1.2	16
56	A review of the genus <i>Ledermuelleriopsis</i> Willmann (Acari : Prostigmata : Stigmaeidae). <i>Invertebrate Systematics</i> , 2003, 17, 551.	0.5	16
57	GEOGRAPHICAL STRUCTURING OF FEATHER MITE ASSEMBLAGES FROM THE AUSTRALIAN BRUSH-TURKEY (AVES: MEGAPODIIDAE). <i>Journal of Parasitology</i> , 2004, 90, 60-66.	0.3	16
58	Intertidal community structure differs significantly between substrates dominated by native eelgrass ( <i>Zostera marina</i> L.) and adjacent to the introduced oyster <i>Crassostrea gigas</i> (Thunberg) in British Columbia, Canada. <i>Hydrobiologia</i> , 2008, 596, 57-66.	1.0	16
59	Feather Mites of the Genus <i>Proterothrix</i> Gaud (Astigmata: Proctophyllodidae) from Parrotbills (Passeriformes: Paradoxornithidae) in China. <i>Journal of Parasitology</i> , 2009, 95, 1093-1107.	0.3	16
60	Mating behaviour and spermatophore morphology: a comparative test of the female-choice hypothesis. <i>Canadian Journal of Zoology</i> , 1995, 73, 2010-2020.	0.4	15
61	Extracting aquatic mites from stream substrates: a comparison of three methods. , 2001, 25, 1-11.		15
62	Diversity of Feather Mites (Acari: Astigmata) on Darwin's Finches. <i>Journal of Parasitology</i> , 2013, 99, 756-762.	0.3	15
63	Different surrogacy approaches for stream macroinvertebrates in discriminating human disturbances in Central China. <i>Ecological Indicators</i> , 2017, 75, 182-191.	2.6	15
64	The Evolution of Copulation in Water Mites: A Comparative Test for Nonreversing Characters. <i>Evolution; International Journal of Organic Evolution</i> , 1991, 45, 558.	1.1	14
65	THE EVOLUTION OF COPULATION IN WATER MITES: A COMPARATIVE TEST FOR NONREVERSING CHARACTERS. <i>Evolution; International Journal of Organic Evolution</i> , 1991, 45, 558-567.	1.1	14
66	Parasitism of mosquitoes (Diptera: Culicidae) by larval mites (Acari: Parasitengona) in Adelaide, South Australia. <i>Australian Journal of Entomology</i> , 2002, 41, 161-163.	1.1	14
67	Mesostigmatid Mites (Acari: Mesostigmata) on Rainforest Tree Trunks: Arboreal Specialists, but Substrate Generalists?. <i>Experimental and Applied Acarology</i> , 2006, 39, 25-40.	0.7	14
68	Phoretic mite associates of mountain pine beetle at the leading edge of an infestation in northwestern Alberta, Canada. <i>Canadian Entomologist</i> , 2011, 143, 44-55.	0.4	14
69	Influence of stand composition on predatory mite (Mesostigmata) assemblages from the forest floor in western Canadian boreal mixedwood forests. <i>Forest Ecology and Management</i> , 2013, 309, 105-114.	1.4	14
70	Demodicosis in a Mule Deer ( <i>Odocoileus hemionus hemionus</i> ) from Saskatchewan, Canada. <i>Journal of Wildlife Diseases</i> , 2007, 43, 758-761.	0.3	13
71	Variability in the life history of <i>Unionicola crassipes</i> , a sponge-associated water mite (Acari: Tj ETQq1 1 0.784314 rgBT /Overlock 0.4 12		
72	New feather mites of the family Pterolichidae (Acari: Pterolichoidea) from parrots (Aves: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50,62 Td (Ps 1.1 12		

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73	Diets of two congeneric species of crayfish worm (Annelida: Clitellata: Branchiobdellidae) from western Canada. <i>Canadian Journal of Zoology</i> , 2011, 89, 289-296.	0.4	12
74	Effects of an Ecosystem Engineer on Belowground Movement of Microarthropods. <i>PLoS ONE</i> , 2013, 8, e62796.	1.1	12
75	Long-term impact of severe wildfire and post-wildfire salvage logging on macroinvertebrate assemblage structure in Alberta's Rocky Mountains. <i>International Journal of Wildland Fire</i> , 2019, 28, 738.	1.0	12
76	Distribution and First Reports of Branchiobdellida (Annelida: Clitellata) on Crayfish in the Prairie Provinces of Canada. <i>Western North American Naturalist</i> , 2009, 69, 119-124.	0.2	11
77	Ants and subterranean Sternorrhyncha in a native grassland in east-central Alberta, Canada. <i>Canadian Entomologist</i> , 2011, 143, 518-523.	0.4	11
78	Life history of <i>Macrocheles muscaedomesticae</i> (Parasitiformes: Macrochelidae): new insights on life history and evidence of facultative parasitism on <i>Drosophila</i> . <i>Experimental and Applied Acarology</i> , 2019, 79, 309-321.	0.7	11
79	Parasite prevalence in intermediate hosts increases with waterbody age and abundance of final hosts. <i>Oecologia</i> , 2020, 192, 311-321.	0.9	11
80	A review of the family Barbutiidae (Acari: Raphignathoidea), with the description of two new species from Australia. <i>Systematic and Applied Acarology</i> , 2003, 8, 107.	0.5	11
81	Pecking preferences in hatchlings of the Australian brush-turkey, <i>Alectura lathamii</i> (Megapodiidae): the role of food type and colour. <i>Australian Journal of Zoology</i> , 2002, 50, 93.	0.6	10
82	Biology of House Finch feather mites, <i>Proctophylloides pinnatus</i> (Acari: Proctophyllodidae), parallels variation in preen gland secretions. <i>International Journal of Acarology</i> , 2011, 37, 75-90.	0.3	10
83	Ear Mange Mites ( <i>Notoedres muris</i> ) in Black and Norway Rats ( <i>Rattus rattus</i> and <i>Rattus norvegicus</i> ) from Inner-City Vancouver, Canada. <i>Journal of Wildlife Diseases</i> , 2014, 50, 104-108.	0.3	10
84	<i>Gallilichus jonesi</i> sp. n. (Acari: Ascouracaridae): A new species of feather mite from the quills of the Australian brush-turkey (Aves: Megapodiidae). <i>Australian Journal of Entomology</i> , 1999, 38, 77-84.	1.1	9
85	Biodiversity recovery during rainforest reforestation as indicated by rapid assessment of epigeic ants in tropical and subtropical Australia. <i>Austral Ecology</i> , 2009, 34, 422-434.	0.7	9
86	Molecular and Morphological Evidence for the Holarctic Distribution of <i>Urogonimus macrostomus</i> (Rudolphi, 1803) Monticelli, 1888 (Digenea: Leucochloridiidae). <i>Journal of Parasitology</i> , 2012, 98, 880-882.	0.3	9
87	A fresh look at weight-estimation models for soil mites (Acari). <i>International Journal of Acarology</i> , 2013, 39, 72-85.	0.3	9
88	Animals as Habitats. , 2013, , 341-422.		9
89	A new feather mite genus of the family Psoroptoididae (Acari: Analgoidea) from cassowaries. <i>Journal of Natural History</i> , 2005, 39, 3297-3304.	0.2	8
90	New genera and species of feather mites of the family Gabuciniidae (Astigmata: Pterolichoidea) from New World raptors (Aves: Falconiformes). <i>Canadian Entomologist</i> , 2007, 139, 757-777.	0.4	8

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91	Can freshwater mites act as forensic tools?. <i>Experimental and Applied Acarology</i> , 2009, 49, 161-165.	0.7	8
92	Distribution of Entocytheridae (Crustacea: Ostracoda) in the Northern Prairies of North America and Reports of Opportunistic Clitellate Annelids on Crayfish Hosts. <i>Western North American Naturalist</i> , 2011, 71, 276-282.	0.2	8
93	Discord between field and laboratory sex ratios of the water mite <i>Neumania papillator</i> Marshall (Acari: Unionicolidae). <i>Canadian Journal of Zoology</i> , 1992, 70, 2483-2486.	0.4	7
94	Mites (Acarina: Astigmata) associated with adult freshwater leeches (Hirudinea: Erpobdellidae). <i>Journal of Natural History</i> , 1997, 31, 539-544.	0.2	7
95	<i>Megninia casuaricola</i> sp. n. (Acari: Analgidae), the first feather mite from a cassowary (Aves: Tj ETQq1 1 0.784314 rgBT /Overlock 10 TF	1.1	7
96	Water-bears from the Rocky Mountains: A First Look at Alberta's Tardigrade Fauna. <i>Canadian Field-Naturalist</i> , 2005, 119, 586.	0.0	7
97	A new species of the feather mite genus <i>Titanolichus</i> Gaud & Atyeo, 1996 (Acari: Astigmata: Tj ETQq1 1 0.784314 rgBT /Overlock 10 TF	1.1	7
98	Roles of environmental and spatial factors in structuring assemblages of forest-floor Mesostigmata in the boreal region of Northern Alberta, Canada. <i>International Journal of Acarology</i> , 2018, 44, 300-309.	0.3	7
99	Mites and Biological Diversity. , 2013, , 447-459.		7
100	The Distribution of Quill Mites ( <i>Betasyringophiloidus seiuri</i> ) among Flight Feathers of the Ovenbird ( <i>Seiurus aurocapilla</i> ). <i>Journal of Parasitology</i> , 2020, 106, 82.	0.3	7
101	Hyperparasitism of an Avian Ectoparasitic Hippoboscid Fly, <i>Ornithomya anchineuria</i> , by the Mite, <i>Myialges Cf. Borealis</i> , in Alberta, Canada. <i>Journal of Parasitology</i> , 2018, 104, 111-116.	0.3	6
102	Mites in Soil and Litter Systems. , 2013, , 161-228.		6
103	Aquatic invertebrates in final void water bodies at an open-cut coal mine in central Queensland. <i>Australian Journal of Entomology</i> , 2006, 45, 107-121.	1.1	5
104	Range Extension of the Northern Crayfish, <i>Orconectes Virilis</i> (Decapoda, Cambaridae), in the Western Prairie Provinces of Canada. <i>Crustaceana</i> , 2011, 84, 451-460.	0.1	5
105	Testing for trade-offs between flight and reproduction in the mountain pine beetle (Coleoptera: Tj ETQq1 1 0.784314 rgBT /Overlock 10 TF	0.4	5
106	Mites as modern models: acarology in the 21st century. <i>Acarologia</i> , 0, 50, 131-141.	0.2	5
107	<strong><em>Atelophyllodes</em> gen. n., a new feather mite genus of the family Proctophyllodidae (Astigmata: Analgoidea) from lyrebirds (Passeriformes: Menuridae)</strong>. <i>Zootaxa</i> , 2009, 2326, 51-61.	0.2	4
108	<p><strong>Two new feather mites of the genus <em>Neocalcealges</em> Orwig (Analgoidea: Trouessartiidae) from the Sichuan province of China</strong></p>. <i>Zootaxa</i> , 2015, 3946, 567.	0.2	4

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109	Asymmetry and polymorphism in males of the feather mite <i>Michaelia neotropica</i> Hernandez and Mironov (Acariformes: Astigmata: Freyanidae). <i>Zoologischer Anzeiger</i> , 2018, 273, 226-230.	0.4	4
110	High diversity and low genetic structure of feather mites associated with a phenotypically variable bird host. <i>Parasitology</i> , 2018, 145, 1243-1250.	0.7	4
111	Nasal mites (Mesostigmata: Rhinonyssidae) in African penguins ( <i>Spheniscus demersus</i> ). <i>Parasitology</i> , 2019, 146, 121-127.	0.7	4
112	Variation in Ectosymbiont Assemblages Associated with Rock Pigeons ( <i>Columba livia</i> ) from Coast to Coast in Canada. <i>Diversity</i> , 2021, 13, 9.	0.7	4
113	Effects of phytoseiid predators on the sex ratio of the spider mite <i>Panonychus ulmi</i> . <i>Canadian Journal of Zoology</i> , 1991, 69, 208-212.	0.4	3
114	Aquatic Mites: From Genes to Communities – An Introduction. <i>Experimental and Applied Acarology</i> , 2004, 34, 1-2.	0.7	3
115	Phthiraptera and Acari Collected from 13 Species of Waterfowl from Alabama and Georgia. <i>Southeastern Naturalist</i> , 2013, 12, 413-426.	0.2	3
116	Mites on Plants. , 2013, , 281-339.		3
117	Symbiotic arthropods from the house sparrow ( <i>Passer domesticus</i> , Aves: Passeridae) from two locations in Alberta, Canada. <i>Canadian Entomologist</i> , 2013, 145, 668-673.	0.4	3
118	Delimiting species of water mites of the genus <i>Hydrodroma</i> (Acari: Hydrachnidiae: Hydrodromidae) from North America and Europe: Integrative evidence of species status from COI sequences and morphology. <i>Zoologischer Anzeiger</i> , 2020, 284, 16-29.	0.4	3
119	Morphology of genitalia and non-genitalic contact structures in <i>Trouessartia</i> feather mites (Astigmata: Analgoidea: Trouessartiidae): is there evidence of correlated evolution between the sexes?. <i>Canadian Journal of Zoology</i> , 2020, 98, 815-826.	0.4	3
120	Like a glove: do the dimensions of male adanal suckers and tritonymphal female docking papillae correlate in the Proctophyllodidae (Astigmata: Analgoidea)?. <i>Acarologia</i> , 0, 54, 3-14.	0.2	3
121	The causes & consequences of being small: an exploration of what it means to be a mite in four acts. <i>International Journal of Acarology</i> , 2018, 44, 347-348.	0.3	2
122	Systematic and Morphological Survey. , 2013, , 39-68.		2
123	Acari Underwater, or, Why Did Mites Take the Plunge?. , 2013, , 229-280.		2
124	<i>Trachyuropoda kinsellan</i> . sp. (Acari: Uropodina: Trachyuropodidae) from Alberta, Canada, with a key to <i>Trachyuropoda</i> species from temperate North America. <i>International Journal of Acarology</i> , 2010, 36, 211-220.	0.3	1
125	Sex and Celibacy. , 2013, , 105-159.		1
126	&lt;p>&lt;strong>Rainforest-restoration success as judged by assemblages of soil- and litter-dwelling mites (Arachnida: Acari)*&lt;/strong>&lt;/p>. <i>Zoosymposia</i> , 2011, 6, 234-254.	0.3	1



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127	A new species of <i>Clathrosperchonella</i> Lundblad 1937 (Acariformes: Hydrachnidia: Hydryphantoidea: Rhynchohydracaridae) from Brazil, with descriptions of the female, male and larva. Systematic and Applied Acarology, 2020, 25, 1745-1753.	0.5	1
128	A new species of <i>Rhynchohydracarus</i> Lundblad 1936 (Acariformes: Hydrachnidia: Hydryphantoidea) proposal for the homologies of dorsalia, ventralia, lateralia and glandularia for the family. Acarologia, 2022, 62, 161-173.	0.2	1
129	Mites on birds. Trends in Ecology and Evolution, 2001, 16, 19-20.	4.2	0
130	Morphological studies on the water mite <i>Hydryphantes ramosus</i> Daday, 1905 (Acariformes: Hydrachnidia: Hydryphantoidea) Acarologia, 2017, 22, 1688.	0.5	0
131	Application of DNA barcoding and morphometric analysis in differentiating cystacanths of <i>Polymorphus</i> species (Acanthocephala: Polymorphidae) from central Alberta, Canada. Parasitology Research, 2020, 119, 3359-3368.	0.6	0
132	Weak relationships of parasite infection with sexual and life history traits in wild-caught Texas field crickets ( <i>Gryllus texensis</i> ). Ecological Entomology, 2021, 46, 76-88.	1.1	0
133	Mites as Models. , 2013, , 461-470.		0
134	Life Cycles, Development and Size. , 2013, , 69-104.		0
135	Preliminary assessment of mating duration and prolonged post-copulatory associations in <i>Arrenurus</i> water mites (Actinotrichida: Parasitengonina: Hydrachnidia). Acarologia, 2022, 62, 84-93.	0.2	0