

Jacek Dabert

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51
papers

807
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53
ext. papers

926
ext. citations

1.6
avg, IF

4.04
L-index

#	Paper	IF	Citations
51	Molecular phylogeny of acariform mites (Acari, Arachnida): strong conflict between phylogenetic signal and long-branch attraction artifacts. <i>Molecular Phylogenetics and Evolution</i> , 2010 , 56, 222-41	4.1	209
50	A new feather mite species of the genus Proctophyllodes Robin, 1877 (Astigmata: Proctophyllodidae) from the Long-tailed Tit <i>Aegithalos caudatus</i> (Passeriformes: Aegithalidae) morphological description with DNA barcode data. <i>Zootaxa</i> , 2012 , 3253, 54	0.5	111
49	Origin and Evolution of Feather Mites (Astigmata). <i>Experimental and Applied Acarology</i> , 1999 , 23, 437-454	4.1	82
48	Molecular evidence for species separation in the water mite <i>Hygrobatas nigromaculatus</i> Lebert, 1879 (Acari, Hydrachnidia): evolutionary consequences of the loss of larval parasitism. <i>Aquatic Sciences</i> , 2010 , 72, 347-360	2.5	49
47	Higher-level molecular phylogeny of the water mites (Acariformes: Prostigmata: Parasitengonina: Hydrachnidia). <i>Molecular Phylogenetics and Evolution</i> , 2016 , 101, 75-90	4.1	31
46	Phylogeny of feather mite subfamily Avenzoariinae (Acari: Analgoidea: Avenzoariidae) inferred from combined analyses of molecular and morphological data. <i>Molecular Phylogenetics and Evolution</i> , 2001 , 20, 124-35	4.1	27
45	Phylogenetic position of the enigmatic clawless eutardigrade genus <i>Apodibius</i> Dastych, 1983 (Tardigrada), based on 18S and 28S rRNA sequence data from its type species <i>A. confusus</i> . <i>Molecular Phylogenetics and Evolution</i> , 2014 , 70, 70-5	4.1	21
44	Differences in speciation progress in feather mites (Analgoidea) inhabiting the same host: the case of <i>Zachvatkinia</i> and <i>Alloptes</i> living on arctic and long-tailed skuas. <i>Experimental and Applied Acarology</i> , 2015 , 65, 163-79	2.1	20
43	<i>Bifidochaetus</i> , a new Arctic genus of freshwater Chaetonotida (Gastrotricha) from Spitsbergen revealed by an integrative taxonomic approach. <i>Invertebrate Systematics</i> , 2016 , 30, 398	1.2	18
42	Six new feather mite species (Acari: Astigmata) from the carolina parakeet <i>Conuropsis carolinensis</i> (Psittaciformes: Psittacidae), an extinct parrot of North America. <i>Journal of Natural History</i> , 2005 , 39, 2257-2278	0.5	17
41	Morphological adaptation for precopulatory guarding in astigmatic mites (Acari: Acaridida). <i>International Journal of Acarology</i> , 1992 , 18, 49-54	0.6	17
40	Phylogeny and co-speciation in feather mites of the subfamily Avenzoariinae (Analgoidea: Avenzoariidae) 1999 , 23, 525-549		16
39	Multidisciplinary analysis of <i>Knemidocoptes jamaicensis</i> parasitising the Common Chaffinch, <i>Fringilla coelebs</i> : proofs for a multispecies complex?. <i>Parasitology Research</i> , 2013 , 112, 2373-80	2.4	15
38	The first report of <i>Knemidocoptes intermedius</i> Fain et Macfarlane, 1967 (Acari: Astigmata) in naturally infected European birds. <i>Parasitology Research</i> , 2011 , 109, 237-40	2.4	13
37	RAPD technique for taxonomic studies of <i>Pellia epiphylla</i> -complex (Hepaticae, Metzgeriales). <i>Genetica</i> , 1998 , 104, 179-87	1.5	12
36	<i>Picobia dziabaszewskii</i> sp. nov. (Acari, Syringophilidae) combined description (morphology with DNA barcode data) of a new quill mite species parasitizing <i>Garrulax formosus</i> (Passeriformes: Leiothrichidae). <i>Zootaxa</i> , 2012 , 3224, 57	0.5	12
35	DNA barcodes reveal female dimorphism in syringophilid mites (Actinotrichida: Prostigmata: Cheyletoidea): <i>Stibarokris phoeniconaias</i> and <i>Ciconichenophilus phoeniconaias</i> are conspecific. <i>Folia Parasitologica</i> , 2014 , 61, 272-6	1.8	12

34	A new quill mite <i>Syringophiloidus pseudonigritae</i> sp. nov. (Prostigmata, Syringophilidae) parasitizing <i>Pseudonigrita arnaudi</i> (Passeriformes, Ploceidae) combined description using morphology and DNA barcode data. <i>Zootaxa</i> , 2012 , 3532, 64	0.5	11
33	New feather mites of the family Pterolichidae (Acari: Pterolichoidea) from parrots (Aves: Psittaciformes) in Australia. <i>Australian Journal of Entomology</i> , 2003 , 42, 185-202		11
32	DNA-barcoding contradicts morphology in quill mite species <i>Torotrogla merulae</i> and <i>T. rubeculi</i> (Prostigmata: Syringophilidae). <i>Folia Parasitologica</i> , 2013 , 60, 51-60	1.8	11
31	A New Species of the Genus <i>Proctophyllodes</i> (Analgoidea: Proctophyllodidae) from Cetti's Warbler <i>Cettia cetti</i> (Passeriformes: Sylviidae) with DNA Barcode Data. <i>Annales Zoologici</i> , 2008 , 58, 397-402	0.6	10
30	<i>Picobia polonica</i> sp. n. (Acari: Prostigmata: Syringophilidae), a new species of quill mite from the domestic hen, <i>Gallus gallus domesticus</i> (Aves: Phasianidae). <i>Folia Parasitologica</i> , 2001 , 48, 154-8	1.8	6
29	Ultrastructural characterization of <i>Acarispora falculifera</i> n.gen., n.sp., a new microsporidium (Opisthokonta: Chytridiopsida) from the feather mite <i>Falculifer rostratus</i> (Astigmata: Pterolichoidea). <i>Acta Parasitologica</i> , 2015 , 60, 200-10	1.7	5
28	New species of the feather mite genus <i>Protolichus</i> Trouessart, 1884 (Astigmata, Pterolichidae) from lorries and lorikeets (Aves: Psittaciformes). <i>Zootaxa</i> , 2014 , 3774, 131-51	0.5	5
27	A new species of the genus <i>Coraciacarus</i> (Gabuciniidae, Pterolichoidea) from the huia <i>Heteralocha acutirostris</i> (Callaeatidae, Passeriformes), an extinct bird species from New Zealand. <i>Journal of Natural History</i> , 2008 , 42, 2763-2776	0.5	5
26	A new species of the feather mite genus <i>Titanolichus</i> Gaud & Atyeo, 1996 (Acari: Astigmata: Pterolichidae) from the endangered orange-bellied parrot <i>Neophema chrysogaster</i> (Aves: Psittaciformes) from Australia. <i>Australian Journal of Entomology</i> , 2006 , 45, 206-214		5
25	Observations on the quill mites (Acari: Syringophilidae) from charadriiform birds. <i>Zootaxa</i> , 2006 , 1156, 51	0.5	5
24	Unusual way of feeding by the deutonymph of <i>Neottialges evansi</i> (Actinotrichida, Astigmata, Hypoderatidae), a subcutaneous parasite of cormorants, revealed by fine structural analyses. <i>Journal of Morphology</i> , 2016 , 277, 1368-89	1.6	4
23	New feather mite taxa of the <i>Rhytidelasma</i> Gaud, 1966 generic group (Astigmata: Pterolichidae) from the red-flanked lorikeet <i>Charmosyna placentis placentis</i> (Psittacidae). <i>Systematic Parasitology</i> , 2004 , 58, 91-104	1	4
22	A New Species of the Feather Mite Genus <i>Pterotrogus</i> Gaud (Analgoidea: Pteronyssidae) from the Ivory-billed Woodpecker <i>Campephilus principalis</i> L. (Aves: Piciformes). <i>Annals of the Entomological Society of America</i> , 2005 , 98, 13-17	2	4
21	Molecular phylogeny of Eupodidae reveals that the family Cocceupodidae (Actinotrichida; Eupodoidea) and its genus <i>Filieupodes</i> are valid taxa. <i>Experimental and Applied Acarology</i> , 2020 , 80, 43-57 ¹	2.1	4
20	A new feather mite species of the genus <i>Neumannella</i> Trouessart, 1916 (Analgoidea, Dermoglyphidae) from the Red-winged Tinamou <i>Rhynchotus rufescens</i> (Temminck, 1815) (Aves, Tinamiformes) with remarks to the evolution of host-parasite associations of the genus. <i>Acta Parasitologica</i> , 2014 , 59, 197-205	1.7	3
19	Three new feather mite genera of the <i>Protolichus</i> generic group (Astigmata, Pterolichidae) from parrots (Aves, Psittaciformes) of the Old World. <i>Acta Parasitologica</i> , 2007 , 52, 386	1.7	3
18	A revised diagnosis of the feather mite genus <i>Magimelia</i> Gaud, 1961 (Pterolichoidea: Pterolichidae: Magimeliinae) and the description of three new species. <i>Systematic Parasitology</i> , 2002 , 53, 69-79	1	3
17	Delimiting species of water mites of the genus <i>Hydrodroma</i> (Acari: Hydrachnidia: Hydrodromidae) from North America and Europe: Integrative evidence of species status from COI sequences and morphology. <i>Zoologischer Anzeiger</i> , 2020 , 284, 16-29	1.1	3

16	Two new species of the feather mite genus <i>Analgés</i> Nitzsch, 1818 (Analgoidea: Analgidae) from accentors (Passeriformes: Prunellidae) [morphological descriptions with DNA barcode data. <i>Systematic and Applied Acarology</i> , 2018 , 23, 2288	0.8	3
15	The genetic structure of hypoderatid mites (Actinotrichida: Astigmata) parasitizing great cormorant (<i>Phalacrocorax carbo</i>) during host post-breeding dispersal in Milicz, SW Poland. <i>Acta Parasitologica</i> , 2017 , 62, 76-89	1.7	2
14	Systematic revision of the feather mite genus <i>Protolichus</i> Trouessart, 1884 (Astigmata, Pterolichidae). <i>Zootaxa</i> , 2010 , 2526, 1	0.5	2
13	<i>Anhemialgés bakeri</i> sp. nov. (Analgoidea, Analgidae) [A new species of feather mite from the Common Chiffchaff <i>Phylloscopus collybita</i> (Passeriformes, Sylviidae) from England. <i>Acta Parasitologica</i> , 2010 , 55,	1.7	2
12	<i>Xoloptes blaszakisp.</i> nov. (Pterolichoidea: Pterolichidae) [A New Species of Feather Mite from <i>Alectoris rufa</i> (Galliformes: Phasianidae) from Europe with DNA Barcode Data. <i>Annales Zoologici</i> , 2008 , 58, 391-396	0.6	2
11	New feather mite species (Acari, Astigmata) from the Sulphur-crested Cockatoo <i>Cacatua galerita</i> and Yellow-crested Cockatoo <i>C. sulphurea</i> (Psittaciformes, Cacatuidae). <i>Acta Parasitologica</i> , 2007 , 52, 250	1.7	2
10	Long-term stasis in acariform mites provides evidence for morphologically stable evolution: Molecular vs. morphological differentiation in Linopodes (Acariformes; Prostigmata). <i>Molecular Phylogenetics and Evolution</i> , 2021 , 163, 107237	4.1	2
9	Feather mites of the genera <i>Dubininia</i> and <i>Cacatualgés</i> (Acari: Xolalgidae) associated with parrots (Aves: Psittaciformes) of the Old World. <i>Zootaxa</i> , 2017 , 4272, 451-490	0.5	1
8	A new species of the feather mite genus <i>Dubininia</i> Vassilev, 1958 (Acari: Xolalgidae) from the Black-thighed Falconet <i>Microhierax fringillarius</i> (Falconiformes: Falconidae). <i>Acta Parasitologica</i> , 2015 , 60, 248-53	1.7	1
7	Sweet or salty? The origin of freshwater gastrotrichs (Gastrotricha, Chaetonotida) revealed by molecular phylogenetic analysis. <i>Cladistics</i> , 2020 , 36, 458-480	3.5	1
6	Two New Species of Mites (Acari: Myobiidae and Myocoptidae) from Skin and Fur of Small Mammals in Poland. <i>Annales Zoologici</i> , 2008 , 58, 383-390	0.6	1
5	Systematic revision of the feather mite genera <i>Apexolichus</i> Gaud et Atyeo and <i>Titanolichus</i> Gaud et Atyeo (Astigmata, Pterolichidae), parasites of parrots of the Old World (Psittaciformes, Psittacidae). <i>Acta Parasitologica</i> , 2008 , 53,	1.7	1
4	Species boundaries among extremely diverse and sexually dimorphic <i>Arrenurus</i> water mites (Acariformes: Hydrachnidia: Arrenuridae)		1
3	<i>Syringoplutarchusia nordmanni</i> , a new genus and species of the feather mite family Syringobiidae (Acari, Astigmata, Pterolichoidea) from the Black-winged Pratincole <i>Glareola nordmanni</i> (Charadriiformes, Glareolidae). <i>Acta Parasitologica</i> , 2007 , 52, 62	1.7	
2	Preliminary assessment of mating duration and prolonged post-copulatory associations in <i>Arrenurus</i> water mites (Actinotrichida: Parasitengonina: Hydrachnidia). <i>Acarologia</i> , 2022 , 62, 84-93	0.7	
1	A NEW SPECIES OF THE FEATHER MITE GENUS <i>CALCEALGÉS</i> GAUD, 1952 (ACARIFORMES: TROUESSARTIIDAE) FROM THE LOWLAND TINY GREENBUL <i>PHYLLOSTREPHUS DEBILIS</i> (PASSERIFORMES: PYCNONOTIDAE): MORPHOLOGICAL DESCRIPTIONS WITH DNA BARCODE DATA. <i>Acarina</i> , 2019 , 27, 165-174	0.5	