

Ivan Literak

List of Publications by Year in descending order

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179
papers

4,121
citations

136950

32
h-index

161849

54
g-index

180
all docs

180
docs citations

180
times ranked

4516
citing authors

#	ARTICLE	IF	CITATIONS
1	Combined Analysis of Variation in Core, Accessory and Regulatory Genome Regions Provides a Super-Resolution View into the Evolution of Bacterial Populations. <i>PLoS Genetics</i> , 2016, 12, e1006280.	3.5	177
2	Implications of fluoroquinolone contamination for the aquatic environment—A review. <i>Environmental Toxicology and Chemistry</i> , 2016, 35, 2647-2656.	4.3	143
3	High prevalence of <i>Salmonella</i> and IMP-4-producing Enterobacteriaceae in the silver gull on Five Islands, Australia. <i>Journal of Antimicrobial Chemotherapy</i> , 2016, 71, 63-70.	3.0	140
4	Antibiotic-Resistant <i>Escherichia coli</i> Bacteria, Including Strains with Genes Encoding the Extended-Spectrum Beta-Lactamase and QnrS, in Waterbirds on the Baltic Sea Coast of Poland. <i>Applied and Environmental Microbiology</i> , 2010, 76, 8126-8134.	3.1	134
5	Antimicrobial-resistant faecal <i>Escherichia coli</i> in wild mammals in central Europe: multiresistant <i>Escherichia coli</i> producing extended-spectrum beta-lactamases in wild boars. <i>Journal of Applied Microbiology</i> , 2010, 108, 1702-1711.	3.1	132
6	TOXOPLASMOSIS IN WILD MAMMALS FROM THE CZECH REPUBLIC. <i>Journal of Wildlife Diseases</i> , 1997, 33, 480-485.	0.8	120
7	Blackbirds and Song Thrushes Constitute a Key Reservoir of <i>Borrelia garinii</i> , the Causative Agent of Borreliosis in Central Europe. <i>Applied and Environmental Microbiology</i> , 2008, 74, 1289-1293.	3.1	116
8	Wildlife Is Overlooked in the Epidemiology of Medically Important Antibiotic-Resistant Bacteria. <i>Antimicrobial Agents and Chemotherapy</i> , 2019, 63, .	3.2	110
9	Differential Role of Passerine Birds in Distribution of <i>Borrelia Spirochetes</i> , Based on Data from Ticks Collected from Birds during the Postbreeding Migration Period in Central Europe. <i>Applied and Environmental Microbiology</i> , 2009, 75, 596-602.	3.1	104
10	CTX-M-15-producing <i>Escherichia coli</i> clone B2-O25b-ST131 and <i>Klebsiella</i> spp. isolates in municipal wastewater treatment plant effluents. <i>Journal of Antimicrobial Chemotherapy</i> , 2011, 66, 2784-2790.	3.0	104
11	Plasmids carrying blaCTX-M-1 and qnr genes in <i>Escherichia coli</i> isolates from an equine clinic and a horseback riding centre. <i>Journal of Antimicrobial Chemotherapy</i> , 2011, 66, 757-764.	3.0	95
12	Genomic and Functional Analysis of Emerging Virulent and Multidrug-Resistant <i>Escherichia coli</i> Lineage Sequence Type 648. <i>Antimicrobial Agents and Chemotherapy</i> , 2019, 63, .	3.2	71
13	American crows as carriers of vancomycin-resistant enterococci with <i>vanA</i> gene. <i>Environmental Microbiology</i> , 2014, 16, 939-949.	3.8	67
14	Ticks of the <i>Hyalomma marginatum</i> complex transported by migratory birds into Central Europe. <i>Ticks and Tick-borne Diseases</i> , 2014, 5, 489-493.	2.7	66
15	Plasmid-Mediated Resistance to Cephalosporins and Fluoroquinolones in Various <i>Escherichia coli</i> Sequence Types Isolated from Rooks Wintering in Europe. <i>Applied and Environmental Microbiology</i> , 2015, 81, 648-657.	3.1	60
16	<i>Escherichia coli</i> with extended-spectrum β -lactamase and plasmid-mediated quinolone resistance genes in great cormorants and mallards in Central Europe. <i>Journal of Antimicrobial Chemotherapy</i> , 2012, 67, 1103-1107.	3.0	59
17	Complete genomes and phylogenetic positions of bovine papillomavirus type 8 and a variant type from a European bison. <i>Virus Genes</i> , 2007, 35, 243-249.	1.6	53
18	Characteristics of Quinolone Resistance in <i>Escherichia coli</i> Isolates from Humans, Animals, and the Environment in the Czech Republic. <i>Frontiers in Microbiology</i> , 2016, 7, 2147.	3.5	53

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19	IncN plasmids carrying blaCTX-M-1 in Escherichia coli isolates on a dairy farm. Veterinary Microbiology, 2011, 149, 513-516.	1.9	52
20	Highly Variable Patterns of Antimicrobial Resistance in Commensal Escherichia coli Isolates from Pigs, Sympatric Rodents, and Flies. Microbial Drug Resistance, 2009, 15, 229-237.	2.0	50
21	Extended spectrum beta-lactamase and fluoroquinolone resistance genes and plasmids among Escherichia coli isolates from zoo animals, Czech Republic. FEMS Microbiology Ecology, 2013, 85, 604-611.	2.7	48
22	Tortoise tick Hyalomma aegyptium as long term carrier of Q fever agent Coxiella burnetii" evidence from experimental infection. Parasitology Research, 2010, 107, 1515-1520.	1.6	46
23	Dissemination of IncFlk-type plasmids in multiresistant CTX-M-15-producing Enterobacteriaceae isolates from children in hospital paediatric oncology wards. International Journal of Antimicrobial Agents, 2012, 40, 510-515.	2.5	45
24	Ticks (Ixodidae) from passerine birds in the Carpathian region. Wiener Klinische Wochenschrift, 2006, 118, 759-764.	1.9	43
25	The Importance of Ixodes arboricola in Transmission of Rickettsia spp., Anaplasma phagocytophilum, and Borrelia burgdorferi Sensu Lato in the Czech Republic, Central Europe. Vector-Borne and Zoonotic Diseases, 2011, 11, 1235-1241.	1.5	43
26	Bacteria of the genus Rickettsia in ticks (Acari: Ixodidae) collected from birds in Costa Rica. Ticks and Tick-borne Diseases, 2015, 6, 478-482.	2.7	43
27	Host dispersal shapes the population structure of a tick-borne bacterial pathogen. Molecular Ecology, 2020, 29, 485-501.	3.9	43
28	Rickettsial infections in ticks from reptiles, birds and humans in Honduras. Ticks and Tick-borne Diseases, 2015, 6, 737-742.	2.7	40
29	Neospora spp. and Toxoplasma gondii antibodies in horses in the Czech Republic. Parasitology Research, 2010, 107, 783-785.	1.6	39
30	Dogs of Nomadic Pastoralists in Northern Kenya Are Reservoirs of Plasmid-Mediated Cephalosporin- and Quinolone-Resistant Escherichia coli, Including Pandemic Clone B2-O25-ST131. Antimicrobial Agents and Chemotherapy, 2012, 56, 4013-4017.	3.2	36
31	Vancomycin-resistant enterococci with vanA gene in treated municipal wastewater and their association with human hospital strains. Science of the Total Environment, 2017, 609, 633-643.	8.0	36
32	Wild black-headed gulls (Larus ridibundus) as an environmental reservoir of Salmonella strains resistant to antimicrobial drugs. European Journal of Wildlife Research, 2007, 53, 55-60.	1.4	33
33	Eye trematode infection in small passerines in Peru caused by Philophthalmus lucipetus, an agent with a zoonotic potential spread by an invasive freshwater snail. Parasitology International, 2013, 62, 390-396.	1.3	33
34	Antimicrobial-resistant Enterobacteriaceae from humans and wildlife in Dzanga-Sangha Protected Area, Central African Republic. Veterinary Microbiology, 2014, 171, 422-431.	1.9	33
35	Extensive Genetic Commonality among Wildlife, Wastewater, Community, and Nosocomial Isolates of Escherichia coli Sequence Type 131 (H30R1 and H30Rx Subclones) That Carry bla _{CTX-M-27} or bla _{CTX-M-15} . Antimicrobial Agents and Chemotherapy, 2018, 62, .	3.2	33
36	Vancomycin-resistant enterococci in rooks (Corvus frugilegus) wintering throughout Europe. Environmental Microbiology, 2013, 15, 548-556.	3.8	32

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37	High susceptibility of partridges (<i>Perdix perdix</i>) to toxoplasmosis compared with other gallinaceous birds. <i>Avian Pathology</i> , 2000, 29, 563-569.	2.0	29
38	Larvae of chigger mites <i>Neotrombicula</i> spp. (Acari: Trombiculidae) exhibited <i>Borrelia</i> but no <i>Anaplasma</i> infections: a field study including birds from the Czech Carpathians as hosts of chiggers. <i>Experimental and Applied Acarology</i> , 2008, 44, 307-314.	1.6	29
39	Rickettsial infections in ticks from wild birds in Paraguay. <i>Ticks and Tick-borne Diseases</i> , 2014, 5, 83-89.	2.7	29
40	“Candidate <i>Rickettsia mendelii</i> ™, a novel basal group rickettsia detected in <i>Ixodes ricinus</i> ticks in the Czech Republic. <i>Ticks and Tick-borne Diseases</i> , 2016, 7, 482-486.	2.7	29
41	<i>Rickettsia bellii</i> in ticks <i>Amblyomma varium</i> Koch, 1844, from birds in Peru. <i>Ticks and Tick-borne Diseases</i> , 2012, 3, 254-256.	2.7	28
42	A <i>Rickettsia parkeri</i> -like agent infecting <i>Amblyomma calcaratum</i> nymphs from wild birds in Mato Grosso do Sul, Brazil. <i>Ticks and Tick-borne Diseases</i> , 2013, 4, 145-147.	2.7	28
43	Molecular phylogenetic characterization of <i>Collyriclum faba</i> with reference to its three host-specific ecotypes. <i>Parasitology International</i> , 2013, 62, 262-267.	1.3	28
44	Broilers as a Source of Quinolone-Resistant and Extraintestinal Pathogenic <i>Escherichia coli</i> in the Czech Republic. <i>Microbial Drug Resistance</i> , 2013, 19, 57-63.	2.0	28
45	Synanthropic Birds Influence the Distribution of <i>Borrelia</i> Species: Analysis of <i>Ixodes ricinus</i> Ticks Feeding on Passerine Birds. <i>Applied and Environmental Microbiology</i> , 2011, 77, 1115-1117.	3.1	27
46	Plasmid-Mediated Quinolone Resistance Genes in Fecal Bacteria from Rooks Commonly Wintering Throughout Europe. <i>Microbial Drug Resistance</i> , 2012, 18, 567-573.	2.0	27
47	Host generalists and specialists emerging side by side: an analysis of evolutionary patterns in the cosmopolitan chewing louse genus <i>Menacanthus</i> . <i>International Journal for Parasitology</i> , 2015, 45, 63-73.	3.1	27
48	Phenotypic and genotypic characteristics of antimicrobial resistant <i>Escherichia coli</i> isolated from symbovine flies, cattle and sympatric insectivorous house martins from a farm in the Czech Republic (2006–2007). <i>Research in Veterinary Science</i> , 2010, 89, 179-183.	1.9	26
49	<i>Rickettsia vini</i> n. sp. (Rickettsiaceae) infecting the tick <i>Ixodes arboricola</i> (Acari: Ixodidae). <i>Parasites and Vectors</i> , 2016, 9, 469.	2.5	26
50	Ticks and tick-borne pathogens in wild birds in Greece. <i>Parasitology Research</i> , 2016, 115, 2011-2016.	1.6	26
51	Plasmid-mediated resistance to cephalosporins and quinolones in <i>Escherichia coli</i> from American crows in the USA. <i>Environmental Microbiology</i> , 2017, 19, 2025-2036.	3.8	26
52	Winter infestation of wild birds by ticks and chiggers (Acari: Ixodidae, Trombiculidae) in the Czech Republic. <i>Parasitology Research</i> , 2007, 101, 1709-1711.	1.6	24
53	Serologic survey for toxoplasmosis in domestic birds from the Czech Republic. <i>Avian Pathology</i> , 2009, 38, 317-320.	2.0	24
54	<i>Salmonella enterica</i> resistant to antimicrobials in wastewater effluents and black-headed gulls in the Czech Republic, 2012. <i>Science of the Total Environment</i> , 2016, 542, 102-107.	8.0	24

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55	Cutaneous Trematode <i>Collyriclum faba</i> in Wild Birds in the Central European Carpathians. <i>Journal of Parasitology</i> , 2003, 89, 412-416.	0.7	22
56	Papillomatosis in a European Bison. <i>Journal of Wildlife Diseases</i> , 2006, 42, 149-153.	0.8	21
57	Low Rates of Antimicrobial-Resistant Enterobacteriaceae in Wildlife in Taï National Park, Côte d'Ivoire, Surrounded by Villages with High Prevalence of Multiresistant ESBL-Producing <i>Escherichia coli</i> in People and Domestic Animals. <i>PLoS ONE</i> , 2014, 9, e113548.	2.5	21
58	Urban Wildlife Crisis: Australian Silver Gull Is a Bystander Host to Widespread Clinical Antibiotic Resistance. <i>MSystems</i> , 2022, 7, e0015822.	3.8	21
59	Plasmid-Mediated <i>mcr-1</i> Colistin Resistance in <i>Escherichia coli</i> from a Black Kite in Russia. <i>Antimicrobial Agents and Chemotherapy</i> , 2019, 63, .	3.2	20
60	Susceptibility of the domestic duck (<i>Anas platyrhynchos</i>) to experimental infection with <i>Toxoplasma gondii</i> oocysts. <i>Avian Pathology</i> , 2004, 33, 153-157.	2.0	19
61	Detection of <i>Mycobacterium avium</i> subsp. <i>paratuberculosis</i> in Two Brown Bears in the Central European Carpathians. <i>Journal of Wildlife Diseases</i> , 2006, 42, 691-695.	0.8	19
62	Avipoxvirus in blackcaps (<i>Sylvia atricapilla</i>). <i>Avian Pathology</i> , 2008, 37, 101-107.	2.0	18
63	Mitochondrial DNA and nuclear microsatellites reveal high diversity and genetic structure in an avian top predator, the white-tailed sea eagle, in central Europe. <i>Biological Journal of the Linnean Society</i> , 0, 99, 727-737.	1.6	18
64	Plasmid-Mediated Quinolone Resistance Genes in Enterobacteriaceae from American Crows: High Prevalence of Bacteria with Variable <i>qnrB</i> Genes. <i>Antimicrobial Agents and Chemotherapy</i> , 2014, 58, 1257-1258.	3.2	18
65	Vancomycin-resistant <i>Enterococcus faecium</i> with <i>vanA</i> gene isolated for the first time from wildlife in Slovakia. <i>Veterinary Microbiology</i> , 2016, 194, 43-47.	1.9	18
66	Common wintering of black kites (<i>Milvus migrans migrans</i>) in Greece, and new data on their wintering elsewhere in Europe. <i>Slovak Raptor Journal</i> , 2017, 11, 91-102.	0.4	18
67	New species and new records of chewing lice (Phthiraptera: Amblycera and Ischnocera) from bulbuls (Passeriformes: Pycnonotidae) in Vietnam. <i>Zootaxa</i> , 2012, 3357, 37.	0.5	17
68	Molecular characterization of plasmid-mediated AmpC beta-lactamase- and extended-spectrum beta-lactamase-producing <i>Escherichia coli</i> and <i>Klebsiella pneumoniae</i> among corvids (<i>Corvus</i>) https://doi.org/10.1186/s12876-021-01750-2	0.7	17
69	First record of metacestodes of <i>Mesocestoides</i> sp. in the common starling (<i>Sturnus vulgaris</i>) in Europe, with an 18S rDNA characterisation of the isolate. <i>Folia Parasitologica</i> , 2004, 51, 45-49.	1.3	17
70	High Prevalence and Variability of CTX-M-15-Producing and Fluoroquinolone-Resistant <i>Escherichia coli</i> Observed in Stray Dogs in Rural Angola. <i>Microbial Drug Resistance</i> , 2014, 20, 372-375.	2.0	16
71	Intermediate hosts of the trematode <i>Collyriclum faba</i> (Plagiochiida: Collyriclidae) identified by an integrated morphological and genetic approach. <i>Parasites and Vectors</i> , 2015, 8, 85.	2.5	16
72	Survival of <i>Salmonellas</i> in a Colony of Common Black-Headed Gulls <i>Larus ridibundus</i> between Two Nesting Periods. <i>Waterbirds</i> , 1996, 19, 268.	0.4	15

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73	Antimicrobial Resistance in Fecal <i>Escherichia coli</i> Isolates from Healthy Urban Children of Two Age Groups in Relation to Their Antibiotic Therapy. <i>Antimicrobial Agents and Chemotherapy</i> , 2011, 55, 3005-3007.	3.2	15
74	Chewing lice (Phthiraptera) from wild birds in Senegal, with descriptions of three new species of the genera <i>Brueelia</i> and <i>Philopteroides</i> . <i>Acta Parasitologica</i> , 2012, 57, 90-8.	1.1	15
75	Molecular characterization of <i>Candidatus Rickettsia vini</i> ™ in <i>Ixodes arboricola</i> from the Czech Republic and Slovakia. <i>Ticks and Tick-borne Diseases</i> , 2015, 6, 330-333.	2.7	15
76	An Outbreak of the Polyomavirus Infection in Budgerigars and Cockatiels in Slovakia, Including a Genome Analysis of an Avian Polyomavirus Isolate. <i>Avian Diseases</i> , 2006, 50, 120-123.	1.0	14
77	Where in Europe should we look for sources of the cutaneous trematode <i>Collyriclum faba</i> infections in migrating birds?. <i>Journal of Helminthology</i> , 2006, 80, 349-355.	1.0	14
78	Blood parasites (<i>Haemoproteus</i> and <i>microfilariae</i>) in birds from the Caribbean slope of Costa Rica. <i>Acta Parasitologica</i> , 2009, 54, .	1.1	14
79	<i>Neospora caninum</i> and <i>Toxoplasma gondii</i> antibodies in European brown hares in the Czech Republic, Slovakia and Austria. <i>Veterinary Parasitology</i> , 2010, 171, 155-158.	1.8	14
80	Chewing lice (Phthiraptera: Amblycera, Ischnocera) from wild passerines (Aves: Passeriformes) in northern Vietnam, with descriptions of three new species. <i>Zootaxa</i> , 2012, 3530, 59.	0.5	14
81	An outbreak of philophthalmosis in <i>Larus michahellis</i> and <i>Larus fuscus</i> gulls in Iberian Peninsula. <i>Parasitology International</i> , 2018, 67, 253-261.	1.3	14
82	Chewing lice (Phthiraptera) from typical antbirds and ground ant-birds (Passeriformes): <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 387 Td (Th Formicaphagus and Myrsidea</i> . <i>Zootaxa</i> , 2006, 1206, 47.	0.5	14
83	TOXOPLASMOSIS IN NILGAIS (<i>BOSELAPHUS TRAGOCAMELUS</i>) AND A SAIGA ANTELOPE (<i>SAIGA TATARICA</i>). <i>Journal of Zoo and Wildlife Medicine</i> , 2004, 35, 530-533.	0.6	13
84	Collyriclosis in Central European hirundines. <i>Parasitology Research</i> , 2011, 109, 699-706.	1.6	13
85	Use of the manganese-dependent superoxide dismutase gene <i>sodA</i> for rapid identification of recently described enterococcal species. <i>Folia Microbiologica</i> , 2012, 57, 439-442.	2.3	13
86	Chewing Lice in Azorean Blackcaps (<i>Sylvia atricapilla</i>): A Contribution to Parasite Island Syndromes. <i>Journal of Parasitology</i> , 2015, 101, 252-254.	0.7	13
87	Wild corvid birds colonized with vancomycin-resistant <i>Enterococcus faecium</i> of human origin harbor epidemic <i>vanA</i> plasmids. <i>Environment International</i> , 2018, 118, 125-133.	10.0	13
88	Ascid mites (Acari: Mesostigmata: Ascidae) from Costa Rican hummingbirds (Aves: Trochilidae), with description of three new species and a key to the <i>Proctolaelaps belemensis</i> species group. <i>Zootaxa</i> , 2007, 1484, 51-68.	0.5	12
89	Chewing lice of the genus <i>Myrsidea</i> (Phthiraptera: Menoponidae) from the Cardinalidae, Emberizidae, Fringillidae and Thraupidae (Aves: Passeriformes) from Costa Rica, with descriptions of four new species. <i>Zootaxa</i> , 2011, 3032, 1.	0.5	12
90	Surface-enhanced laser desorption ionization/time-of-flight (SELDI-TOF) mass spectrometry (MS) as a phenotypic method for rapid identification of antibiotic resistance. <i>Anaerobe</i> , 2011, 17, 444-447.	2.1	12

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91	Vancomycin-resistant enterococci with <i>vanA</i> and <i>vanB</i> genes in Australian gulls. Environmental Microbiology Reports, 2017, 9, 316-318.	2.4	12
92	Diverse natal dispersal in four sibling red kites originating from Austria, including wintering in Tunisia. Biologia (Poland), 2020, 75, 1399-1407.	1.5	12
93	Dispersal and philopatry in Central European Red Kites <i>Milvus milvus</i> . Journal of Ornithology, 2022, 163, 469-479.	1.1	12
94	Subalar cutaneous cysts with <i>Harpirhynchus nidulans</i> in bearded tits and hawfinches in Central Europe. Avian Pathology, 2005, 34, 26-28.	2.0	11
95	Tick-borne zoonotic pathogens in ticks feeding on the common nightingale including a novel strain of <i>Rickettsia</i> sp.. Ticks and Tick-borne Diseases, 2012, 3, 265-268.	2.7	11
96	<i>Enterococcus alcedinis</i> sp. nov., isolated from common kingfisher (<i>Alcedo atthis</i>). International Journal of Systematic and Evolutionary Microbiology, 2013, 63, 3069-3074.	1.7	11
97	<i>Enterobacter cloacae</i> with a novel variant of ACT AmpC beta-lactamase originating from glaucous gull (<i>Larus hyperboreus</i>) in Svalbard. Veterinary Microbiology, 2014, 171, 432-435.	1.9	11
98	Isolated populations of <i>Ixodes lividus</i> ticks in the Czech Republic and Belgium host genetically homogeneous <i>Rickettsia vini</i> . Ticks and Tick-borne Diseases, 2018, 9, 479-484.	2.7	11
99	Chigger mites (Acari: Trombiculidae) from wild birds in Costa Rica, with a description of three new species. Folia Parasitologica, 2007, 54, 59-67.	1.3	11
100	Age, landscape, and arrival date explain ranging behavior of wintering red kites in southwest Europe. Journal of Wildlife Management, 2022, 86, .	1.8	11
101	Three new species of <i>Isospora</i> Schneider, 1881 (Apicomplexa: Eimeriidae) from the lesser seed-finch, <i>Oryzoborus angolensis</i> (Passeriformes: Emberizidae) from Brazil. Memorias Do Instituto Oswaldo Cruz, 2006, 101, 573-576.	1.6	10
102	Chewing lice from wild passerines (Aves, Passeriformes) from Vietnam, with description of a new species of the genus <i>Brueelia</i> (Phthiraptera, Ischnocera, Philopteridae). Acta Parasitologica, 2009, 54, .	1.1	10
103	New species of the feather mite subfamily Pterodectinae (Astigmata, Proctophyllodidae) from passerines in Senegal. Acta Parasitologica, 2010, 55, .	1.1	10
104	First record of vancomycin-resistant <i>Enterococcus faecium</i> in Canadian wildlife. Environmental Microbiology Reports, 2014, 6, 210-211.	2.4	10
105	Prevalence, diversity and characterization of enterococci from three coraciiform birds. Antonie Van Leeuwenhoek, 2015, 107, 1281-1289.	1.7	10
106	Natal dispersal in Black Kites <i>Milvus migrans migrans</i> in Europe. Journal of Ornithology, 2020, 161, 935-951.	1.1	10
107	Comparison of virulence of <i>Coxiella burnetii</i> isolates from bovine milk and from ticks. Folia Parasitologica, 2001, 48, 235-239.	1.3	10
108	A review of the European Harpirhynchidae (Acari, Prostigmata) with the description of a new species. Acta Parasitologica, 2006, 51, .	1.1	9

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109	Chewing lice (Phthiraptera) on manakins (Passeriformes: Pipridae) from Costa Rica, with description of a new species of the genus <i>Tyranniphlopterus</i> (Phthiraptera: Philopteridae). <i>Parasitology Research</i> , 2010, 106, 925-931.	1.6	9
110	Avipoxvirus in great tits (<i>Parus major</i>). <i>European Journal of Wildlife Research</i> , 2010, 56, 529-534.	1.4	9
111	Chewing lice (Insecta: Phthiraptera) from estrildid finches (Aves: Passeriformes: Estrildidae) and louse-flies (Insecta: Diptera: Hippoboscidae) from birds in Senegal, with descriptions of three new species of the genus <i>Brueelia</i> . <i>Zootaxa</i> , 2010, 2714, 59.	0.5	9
112	Microfilariae in birds in the Czech Republic, including a note on adult nematodes <i>Eufilaria delicata</i> in a song thrush <i>Turdus philomelos</i> . <i>Parasitology Research</i> , 2011, 109, 645-655.	1.6	9
113	Mites of the genus <i>Neharpyrhynchus</i> Fain (Acariformes, Harpirhynchidae) from Neotropical birds. <i>ZooKeys</i> , 2011, 89, 15-31.	1.1	9
114	Feather mites (Acari, Astigmata) from Azorean passerines (Aves, Passeriformes): lower species richness compared to European mainland. <i>Parasite</i> , 2015, 22, 8.	2.0	9
115	Natural and anthropogenic influences on the population structure of white-tailed eagles in the Carpathian Basin and central Europe. <i>Journal of Avian Biology</i> , 2016, 47, 795-805.	1.2	9
116	Conservation of the Red Kite <i>Milvus milvus</i> (Aves: Accipitriformes) Is Not Affected by the Establishment of a Broad Hybrid Zone with the Black Kite <i>Milvus migrans migrans</i> in Central Europe. <i>PLoS ONE</i> , 2016, 11, e0159202.	2.5	9
117	Pinching Off Syndrome In Free-ranging White-tailed Sea Eagles (<i>Haliaeetus Albicilla</i>) In Europe: Frequency And Geographic Distribution Of A Generalized Feather Abnormality. , 2007, 21, 103-109.		8
118	Chewing lice of genus Myrsidea (Phthiraptera: Menoponidae) from Turdidae (Passeriformes) of Costa Rica, with descriptions of seven new species. <i>Zootaxa</i> , 2013, 3620, 201-222.	0.5	8
119	New species and additional data on the chewing louse genus <i>Myrsidea</i> (Phthiraptera: Menoponidae) from wild Neotropical Passeriformes (Aves). <i>Zootaxa</i> , 2018, 4418, 401-431.	0.5	8
120	First record of metacestodes of <i>Mesocestoides</i> sp. in the common starling (<i>Sturnus vulgaris</i>) in Europe, with an 18S rDNA characterisation of the isolate. <i>Folia Parasitologica</i> , 2004, 51, 45-9.	1.3	8
121	Phospholipase D-neutralization in serodiagnosis of <i>Arcanobacterium haemolyticum</i> and <i>Corynebacterium pseudotuberculosis</i> Infections. <i>Zentralblatt Fur Bakteriologie: International Journal of Medical Microbiology</i> , 1998, 288, 463-470.	0.5	7
122	Susceptibility of Common Voles to Experimental Toxoplasmosis. <i>Journal of Wildlife Diseases</i> , 2001, 37, 640-642.	0.8	7
123	<i>Neharpyrhynchus baile&/i>n. sp. (Prostigmata: Harpirhynchidae) parasitizing<i>Turdus leucomelas&/i> Vieillot (Aves: Turdidae) from Brazil. <i>International Journal of Acarology</i> , 2007, 33, 35-39.	0.7	7
124	Chewing lice of the genus <i>Myrsidea</i> (Phthiraptera: Menoponidae) from New World warblers (Passeriformes: Parulidae) from Costa Rica, with descriptions of four new species. <i>Zootaxa</i> , 2011, 3137, .	0.5	7
125	Where are the species limits? Morphology versus genetics inÁNeotropical chewing lice of the genus <i>Myrsidea</i> (Phthiraptera: Menoponidae), with description of three new speciesÁ. <i>Zootaxa</i> , 2017, 4324, 161.	0.5	7
126	Insect ectoparasites from wild passerine birds in the Azores Islands. <i>Parasite</i> , 2020, 27, 64.	2.0	7

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127	Three species of the genus <i>Pellonyssus</i> (Acari: Macronyssidae) including a new species from Costa Rican birds. <i>International Journal of Acarology</i> , 2006, 32, 175-178.	0.7	6
128	Chewing lice of the genus <i>Myrsidea</i> waterston (Phthiraptera: Menoponidae) from the emberizidae and thraupidae (Passeriformes) in Mato Grosso do Sul, Brazil. <i>Neotropical Entomology</i> , 2009, 38, 501-503.	1.2	6
129	Ticks on passerines from the Archipelago of the Azores as hosts of borreliae and rickettsiae. <i>Ticks and Tick-borne Diseases</i> , 2015, 6, 607-610.	2.7	6
130	<p>Two new species and new records of chiggers (Acari: Leeuwenhoeekiidae,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 6 Zootaxa, 2016, 4061, 483.	0.5	6
131	A kite <i>Milvus migrans migrans/lineatus</i> in Ukraine. <i>Biologia (Poland)</i> , 2019, 74, 1669-1673.	1.5	6
132	Natal dispersal of black kites from Slovakia. <i>Biologia (Poland)</i> , 2020, 75, 591-598.	1.5	6
133	Weather-influenced water-crossing behaviour of black kites (<i>Milvus migrans</i>) during migration. <i>Biologia (Poland)</i> , 2021, 76, 1267-1273.	1.5	6
134	Multi-Drug Resistant Plasmids with ESBL/AmpC and mcr-5.1 in Paraguayan Poultry Farms: The Linkage of Antibiotic Resistance and Hatcheries. <i>Microorganisms</i> , 2021, 9, 866.	3.6	6
135	Description of the life stages of <i>Harpyrhynchoides rubeculinus</i> (Cerny and Sixl, 1971) (Prostigmata: Harpirhynchidae). <i>International Journal of Acarology</i> , 2008, 34, 227-236.	0.7	5
136	Pinching Off Syndrome in Two White-Tailed Sea Eagles (<i>Haliaeetus albicilla</i>) in the Czech Republic. <i>Journal of Raptor Research</i> , 2008, 42, 65-66.	0.6	5
137	A review of mites of the genus <i>Neharpyrhynchus</i> (Acari: Harpirhynchidae) ectoparasites of wild birds, including description of four new species. <i>International Journal of Acarology</i> , 2008, 34, 197-209.	0.7	5
138	<i>Myrsidea sylviae</i> (Phthiraptera, Menoponidae), a new species of chewing louse from <i>Sylvia atricapilla</i> (Passeriformes, Sylviidae). <i>Mitteilungen Aus Dem Museum Fur Naturkunde in Berlin - Deutsche Entomologische Zeitschrift</i> , 2008, 55, 241-243.	0.8	5
139	A new feather mite species of the genus <i>Picalgoides</i> (Astigmata: Psoroptoididae) from a passerine host in Costa Rica. <i>Systematic Parasitology</i> , 2011, 79, 63-70.	1.1	5
140	Specific association between the mites <i>Androlaelaps fahrenheiti</i> (Acari: Laelapidae) and birds <i>Premnoplex brunescens</i> in Costa Rica: possible evidence of a recent host switch. <i>Experimental and Applied Acarology</i> , 2013, 60, 281-287.	1.6	5
141	Active chi-like sequences are present in the ITS1 region of polyembryonic adult <i>Collyriclum faba</i> trematodes encysted in pairs. <i>Parasitology Research</i> , 2014, 113, 3211-3220.	1.6	5
142	Chewing lice from wild birds in northern Greece. <i>Parasitology International</i> , 2017, 66, 699-706.	1.3	5
143	A mixed pair of black and red kites in Ukraine, including DNA analysis of hybrid offspring. <i>Biologia (Poland)</i> , 2020, 75, 115-120.	1.5	5
144	Kites <i>Milvus migrans lineatus</i> (<i>Milvus migrans migrans/lineatus</i>) are spreading west across Europe. <i>Journal of Ornithology</i> , 2021, 162, 317-323.	1.1	5

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145	Occurrence of Red Kites <i>Milvus milvus</i> in Serbia based on birds tracked by telemetry devices. <i>Acrocephalus</i> , 2018, 39, 27-32.	0.4	5
146	Use of human buildings by Eurasian badgers in the Moravskoslezsk� Beskydy Mountains, Czech Republic. <i>Acta Theriologica</i> , 2004, 49, 567-570.	1.1	4
147	<i>Lasioseius aquilarum</i> sp. (Acari: Ascidae) from the nares of costa rican hummingbirds (Trochilidae). <i>International Journal of Acarology</i> , 2006, 32, 293-296.	0.7	4
148	Identity of <i>Menacanthus obteli</i> Bal�t (Phthiraptera: Menoponidae) from the Savi�s warbler (Passeriformes: Sylviidae). <i>Biologia (Poland)</i> , 2008, 63, 686-688.	1.5	4
149	New data on the taxonomy and distribution of ten Neotropical chewing lice of the genus <i>Myrsidea</i> (Phthiraptera: Menoponidae), including the description of a new species. <i>Zootaxa</i> , 2016, 4085, 233-47.	0.5	4
150	First-year dispersal in white-tailed eagles <i>Haliaeetus albicilla</i> . <i>European Journal of Wildlife Research</i> , 2021, 67, 1.	1.4	4
151	Spatial and numerical responses of Red Kites <i>Milvus milvus</i> to the Common Vole <i>Microtus arvalis</i> population outbreak in central Europe. <i>European Journal of Wildlife Research</i> , 2021, 67, 1.	1.4	4
152	Phylogeography and demographic history of the black kite <i>Milvus migrans</i> , a widespread raptor in Eurasia, Australia and Africa. <i>Journal of Avian Biology</i> , 2021, 52, .	1.2	4
153	Status of the Red Kite <i>Milvus milvus</i> in Croatia, based on telemetry research: spatiotemporal distribution and new breeding record. <i>Larus Godi�njak Zavoda Za Ornitologiju Hrvatske Akademije Znanosti I Umjetnosti</i> , 2019, 54, 7-22.	0.3	4
154	TWO NEW SPECIES OF THE FEATHER MITE GENUS &MIDOT;MESALGOIDES&MIDOT; GAUD ET ATYEO (ACARIFORMES: PSOROPTOIDIDAE) FROM EUROPEAN SERINS (PASSERIFORMES: FRINGILLIDAE). <i>Acarina</i> , 2018, 26, 97-110.	0.8	4
155	Black Kites on a flyway between Western Siberia and the Indian Subcontinent. <i>Scientific Reports</i> , 2022, 12, 5581.	3.3	4
156	Adoptions of Young Common Buzzards in White-tailed Sea Eagle Nests. <i>Wilson Journal of Ornithology</i> , 2011, 123, 174-176.	0.2	3
157	A new mite species of the genus <i>Lasioseius</i> (Acarina: Gamasina, Blattisociidae) associated with the flowers of <i>Englerina lecardii</i> and <i>Chalcomitra senegalensis</i> (Aves: Nectariniidae) in Senegal. <i>International Journal of Acarology</i> , 2011, 37, 511-524.	0.7	3
158	<i>ESCHERICHIA COLI</i> � PRODUCING EXTENDED-SPECTRUM BETA-LACTAMASE CTX-M-15 IN A CAPTIVE SOUTH AMERICAN TAPIR (<i>TAPIRUS TERRESTRIS</i>). <i>Journal of Zoo and Wildlife Medicine</i> , 2013, 44, 173-175.	0.6	3
159	Chewing lice of genus <i>Ricinus</i> (Phthiraptera, Ricinidae) deposited at the Zoological Institute of the Russian Academy of Sciences, Saint Petersburg, Russia, with description of a new species. <i>Parasite</i> , 2016, 23, 7.	2.0	3
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161	Morphological and Molecular Assessment of Pentastomes from Gulls in Portugal. <i>Journal of Parasitology</i> , 2017, 103, 588-592.	0.7	3
162	Characterization of blaKPC-3-positive plasmids from an <i>Enterobacter aerogenes</i> isolated from a covid in Canada. <i>Journal of Antimicrobial Chemotherapy</i> , 2018, 73, 2573-2575.	3.0	3

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164	<i>Myrsidea quadrifasciata</i> (Phthiraptera: Amblycera) – a unique host generalist among highly host-specific chewing lice. <i>Arthropod Systematics and Phylogeny</i> , 0, 79, 379-400.	1.1	3
165	Parentage Analysis in the White-Tailed Eagle <i>Haliaeetus albicilla</i> : Are Moulded Feathers from Nest Sites a Reliable Source of Parental DNA?. <i>Acta Ornithologica</i> , 2020, 55, .	0.5	3
166	The identity of <i>Menacanthus eisenachensis</i> Balıt (Insecta, Phthiraptera, Amblycera, Menoponidae) from the Reed Warbler (Passeriformes, Sylviidae). <i>Acta Parasitologica</i> , 2008, 53, 404.	1.1	2
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168	Massive infection of a song thrush by <i>Mesocestoides</i> sp. (Cestoda) tetrathyridia that genetically match acephalic metacestodes causing lethal peritoneal larval cestodiasis in domesticated mammals. <i>Parasites and Vectors</i> , 2019, 12, 230.	2.5	2
169	Observations on feeding order in a group of Eurasian lynx. <i>Acta Theriologica</i> , 2000, 45, 427-430.	1.1	2
170	New species and records of chiggers (Acariformes: Trombiculidae) from birds of the Neotropics. <i>Zootaxa</i> , 2022, 5141, 501-552.	0.5	2
171	<i>Myrsidea povedai</i> (Phthiraptera: Menoponidae), a New Species of Chewing Louse From <i>Phainoptila melanoxantha</i> (Passeriformes: Bombycillidae). <i>Journal of Parasitology</i> , 2011, 97, 593-595.	0.7	1
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173	Extension of the Avian Host Range of Collyriciosis in Europe. <i>Journal of Wildlife Diseases</i> , 2017, 53, 344-348.	0.8	1
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178	A description of the male of <i>Geckobiella donnae</i> Paredes-Leon, Klompen et Perez, 2012 (Acari: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 14	1.3	0
179	Individual Movements and Habitat Use in Temporary Settlement Areas, Wintering Grounds and Breeding Areas of Saker Falcons <i>Falco cherrug</i> in the Pannonian Basin. <i>Acta Ornithologica</i> , 2022, 56, .	0.5	0