

Gabor Foldvari

List of Publications by Year in descending order

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Version: 2024-02-01

57
papers

2,514
citations

201674

27
h-index

197818

49
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61
all docs

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docs citations

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times ranked

2330
citing authors

#	ARTICLE	IF	CITATIONS
1	High Prevalence and Low Diversity of <i>Rickettsia</i> in <i>Dermacentor reticulatus</i> Ticks, Central Europe. <i>Emerging Infectious Diseases</i> , 2022, 28, 893-895.	4.3	5
2	Emergence of <i>Hyalomma marginatum</i> and <i>Hyalomma rufipes</i> adults revealed by citizen science tick monitoring in Hungary. <i>Transboundary and Emerging Diseases</i> , 2022, 69, .	3.0	10
3	Harm or protection? The adaptive function of tick toxins. <i>Evolutionary Applications</i> , 2021, 14, 271-277.	3.1	4
4	Genome characterization, prevalence and tissue distribution of astrovirus, hepevirus and norovirus among wild and laboratory rats (<i>Rattus norvegicus</i>) and mice (<i>Mus musculus</i>) in Hungary. <i>Infection, Genetics and Evolution</i> , 2021, 93, 104942.	2.3	2
5	Tick bite induced $\text{I}\pm\text{a}\text{E}\text{g}$ al syndrome highlights anticancer effect of allergy. <i>BioEssays</i> , 2021, , 2100142.	2.5	1
6	First broad-range molecular screening of tick-borne pathogens in <i>Ixodes (Pholeoixodes) kaiseri</i> , with special emphasis on piroplasms. <i>Acta Veterinaria Hungarica</i> , 2020, 68, 30-33.	0.5	4
7	Diverse picornaviruses are prevalent among free-living and laboratory rats (<i>Rattus norvegicus</i>) in Hungary and can cause disseminated infections. <i>Infection, Genetics and Evolution</i> , 2019, 75, 103988.	2.3	6
8	<i>Anaplasma phagocytophilum</i> evolves in geographical and biotic niches of vertebrates and ticks. <i>Parasites and Vectors</i> , 2019, 12, 328.	2.5	84
9	Analysis of a novel RNA virus in a wild northern white-breasted hedgehog (<i>Erinaceus roumanicus</i>). <i>Archives of Virology</i> , 2019, 164, 3065-3071.	2.1	3
10	Host Phylogeny, Geographic Overlap, and Roost Sharing Shape Parasite Communities in European Bats. <i>Frontiers in Ecology and Evolution</i> , 2019, 7, .	2.2	34
11	Road-killed mammals provide insight into tick-borne bacterial pathogen communities within urban habitats. <i>Transboundary and Emerging Diseases</i> , 2019, 66, 277-286.	3.0	28
12	Eco-epidemiology of Novel Bartonella Genotypes from Parasitic Flies of Insectivorous Bats. <i>Microbial Ecology</i> , 2018, 76, 1076-1088.	2.8	50
13	Dicpivirus (family Picornaviridae) in wild Northern white-breasted hedgehog (<i>Erinaceus roumanicus</i>). <i>Archives of Virology</i> , 2018, 163, 175-181.	2.1	16
14	Effect of Climate and Land Use on the Spatio-Temporal Variability of Tick-Borne Bacteria in Europe. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 732.	2.6	29
15	East and west separation of <i>Rhipicephalus sanguineus</i> mitochondrial lineages in the Mediterranean Basin. <i>Parasites and Vectors</i> , 2017, 10, 39.	2.5	42
16	Prevalence of <i>Borrelia miyamotoi</i> and <i>Borrelia burgdorferi</i> sensu lato in questing ticks from a recreational coniferous forest of East Saxony, Germany. <i>Ticks and Tick-borne Diseases</i> , 2017, 8, 922-927.	2.7	29
17	Endoparasites of brown bears in Eastern Transylvania, Romania. <i>Ursus</i> , 2017, 28, 20-30.	0.5	14
18	First record of mermithid larva (Nematoda: Mermithidae) in <i>Anopheles maculipennis</i> complex (Diptera: Tj ETQq0 0,0,rgBT /Oyerlock 10	1.5	2

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19	Mitochondrial gene heterogeneity of the bat soft tick <i>Argas vespertilionis</i> (Ixodida: Argasidae) in the Palaearctic. <i>Parasites and Vectors</i> , 2017, 10, 109.	2.5	24
20	Molecular investigations of the bat tick <i>Argas vespertilionis</i> (Ixodida: Argasidae) and <i>Babesia vesperuginis</i> (Apicomplexa: Piroplasmida) reflect "bat connection" between Central Europe and Central Asia. <i>Experimental and Applied Acarology</i> , 2017, 72, 69-77.	1.6	33
21	Contributions to the phylogeny of <i>Ixodes</i> (<i>Pholeoixodes</i>) <i>canisuga</i> , I. (Ph.) <i>kaiseri</i> , I. (Ph.) <i>hexagonus</i> and a simple pictorial key for the identification of their females. <i>Parasites and Vectors</i> , 2017, 10, 545.	2.5	40
22	Patterns in the distribution and directional asymmetry of fleas living on the northern white-breasted hedgehog <i>Erinaceus roumanicus</i> . <i>Folia Parasitologica</i> , 2017, 64, .	1.3	3
23	Identification of <i>Hepatozoon erhardovae</i> Krampitz, 1964 from bank voles (<i>Myodes glareolus</i>) and fleas in Southern Hungary. <i>Parasitology Research</i> , 2016, 115, 2409-2413.	1.6	16
24	<i>Dermacentor reticulatus</i> : a vector on the rise. <i>Parasites and Vectors</i> , 2016, 9, 314.	2.5	187
25	Larvae of <i>Ixodes ricinus</i> transmit <i>Borrelia afzelii</i> and <i>B. miyamotoi</i> to vertebrate hosts. <i>Parasites and Vectors</i> , 2016, 9, 97.	2.5	101
26	Prevalence and diversity of human pathogenic rickettsiae in urban versus rural habitats, Hungary. <i>Experimental and Applied Acarology</i> , 2016, 68, 223-226.	1.6	25
27	DNA of Piroplasmids of Ruminants and Dogs in Ixodid Bat Ticks. <i>PLoS ONE</i> , 2016, 11, e0167735.	2.5	56
28	3. Life cycle and ecology of <i>Ixodes ricinus</i> : the roots of public health importance. <i>Ecology and Control of Vector-Borne Diseases</i> , 2016, , 31-40.	0.7	13
29	8. Neglected hosts: the role of lacertid lizards and medium-sized mammals in the ecoepidemiology of Lyme borreliosis. <i>Ecology and Control of Vector-Borne Diseases</i> , 2016, , 103-126.	0.7	9
30	Eco-epidemiology of <i>Borrelia miyamotoi</i> and Lyme borreliosis spirochetes in a popular hunting and recreational forest area in Hungary. <i>Parasites and Vectors</i> , 2015, 8, 309.	2.5	50
31	Synanthropic rodents and their ectoparasites as carriers of a novel haemoplasma and vector-borne, zoonotic pathogens indoors. <i>Parasites and Vectors</i> , 2015, 8, 27.	2.5	41
32	Vertical transmission of <i>Bartonella schoenbuchensis</i> in <i>Lipoptena cervi</i> . <i>Parasites and Vectors</i> , 2015, 8, 176.	2.5	57
33	Candidatus <i>Neoehrlichia mikurensis</i> and <i>Anaplasma phagocytophilum</i> in natural rodent and tick communities in Southern Hungary. <i>Ticks and Tick-borne Diseases</i> , 2015, 6, 111-116.	2.7	38
34	Candidatus <i>Neoehrlichia mikurensis</i> and <i>Anaplasma phagocytophilum</i> in Urban Hedgehogs. <i>Emerging Infectious Diseases</i> , 2014, 20, 496-8.	4.3	57
35	Morphological and molecular characterization of <i>Karyolysus</i> "a neglected but common parasite infecting some European lizards. <i>Parasites and Vectors</i> , 2014, 7, 555.	2.5	33
36	<i>Ixodes ricinus</i> and Its Transmitted Pathogens in Urban and Peri-Urban Areas in Europe: New Hazards and Relevance for Public Health. <i>Frontiers in Public Health</i> , 2014, 2, 251.	2.7	335

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37	Vector-Borne Agents Detected in Fleas of the Northern White-Breasted Hedgehog. <i>Vector-Borne and Zoonotic Diseases</i> , 2014, 14, 74-76.	1.5	20
38	Circulation of four <i>Anaplasma phagocytophilum</i> ecotypes in Europe. <i>Parasites and Vectors</i> , 2014, 7, 365.	2.5	207
39	Fatal acute babesiosis in captive grey wolves (<i>Canis lupus</i>) due to <i>Babesia canis</i> . <i>Ticks and Tick-borne Diseases</i> , 2014, 5, 281-283.	2.7	12
40	Transmission of <i>Rickettsia slovaca</i> and <i>Rickettsia raoultii</i> by male <i>Dermacentor marginatus</i> and <i>Dermacentor reticulatus</i> ticks to humans. <i>Diagnostic Microbiology and Infectious Disease</i> , 2013, 76, 387-389.	1.8	43
41	Serological and molecular detection of <i>Theileria equi</i> infection in horses in Hungary. <i>Veterinary Parasitology</i> , 2013, 192, 143-148.	1.8	24
42	Contact with horses is a risk factor for tick-borne lymphadenopathy (TIBOLA): a case control study. <i>Wiener Klinische Wochenschrift</i> , 2012, 124, 611-617.	1.9	12
43	Investigation of the Ecology of <i>Francisella tularensis</i> During an Inter-Epizootic Period. <i>Vector-Borne and Zoonotic Diseases</i> , 2011, 11, 1031-1035.	1.5	66
44	Detection of <i>Borrelia burgdorferi</i> Sensu Lato and <i>Anaplasma phagocytophilum</i> in Small Mammals and Ectoparasites in Hungary. <i>Vector-Borne and Zoonotic Diseases</i> , 2011, 11, 1499-1501.	1.5	26
45	Ticks and the city: Ectoparasites of the Northern white-breasted hedgehog (<i>Erinaceus roumanicus</i>) in an urban park. <i>Ticks and Tick-borne Diseases</i> , 2011, 2, 231-234.	2.7	69
46	Susceptibility of the Common Hamster (<i>Cricetus cricetus</i>) to <i>Francisella tularensis</i> and Its Effect on the Epizootiology of Tularemia in an Area Where Both Are Endemic. <i>Journal of Wildlife Diseases</i> , 2010, 46, 1316-1320.	0.8	15
47	Detection of <i>Borrelia burgdorferi</i> sensu lato in Lizards and Their Ticks from Hungary. <i>Vector-Borne and Zoonotic Diseases</i> , 2009, 9, 331-336.	1.5	23
48	Molecular identification of <i>Anaplasma marginale</i> and rickettsial endosymbionts in blood-sucking flies (Diptera: Tabanidae, Muscidae) and hard ticks (Acari: Ixodidae). <i>Veterinary Parasitology</i> , 2008, 154, 354-359.	1.8	77
49	Establishment of <i>Biomphalaria tenagophila</i> Snails in Europe. <i>Emerging Infectious Diseases</i> , 2008, 14, 1812-1814.	4.3	25
50	Serological evidence for <i>Babesia canis</i> infection of horses and an endemic focus of <i>B. caballi</i> in Hungary. <i>Acta Veterinaria Hungarica</i> , 2007, 55, 491-500.	0.5	19
51	First serological and molecular evidence on the endemicity of <i>Anaplasma ovis</i> and <i>A. marginale</i> in Hungary. <i>Veterinary Microbiology</i> , 2007, 122, 316-322.	1.9	81
52	Hard Ticks Infesting Dogs in Hungary and their Infection with <i>Babesia</i> and <i>Borrelia</i> Species. <i>Parasitology Research</i> , 2007, 101, 25-34.	1.6	67
53	<i>Babesia canis canis</i> in dogs from Hungary: detection by PCR and sequencing. <i>Veterinary Parasitology</i> , 2005, 127, 221-226.	1.8	70
54	Ixodid tick species attaching to dogs in Hungary. <i>Veterinary Parasitology</i> , 2005, 129, 125-131.	1.8	84

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55	<i>Borrelia spielmanii</i> Erythema Migrans, Hungary. Emerging Infectious Diseases, 2005, 11, 1794-1795.	4.3	59
56	First detection of small babesiae in two dogs in Hungary. Veterinary Record, 2004, 154, 176-178.	0.3	16
57	New challenges posed by ticks and tick-borne diseases. , 0, , 1.		5