

# Attila D SÃ¡ndor

## List of Publications by Year in descending order

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86  
papers

1,520  
citations

304743

22  
h-index

395702

33  
g-index

89  
all docs

89  
docs citations

89  
times ranked

1520  
citing authors

#	ARTICLE	IF	CITATIONS
1	Molecular detection of vector-borne bacteria in bat ticks (Acari: Ixodidae, Argasidae) from eight countries of the Old and New Worlds. <i>Parasites and Vectors</i> , 2019, 12, 50.	2.5	91
2	Synopsis of the hard ticks (Acari: Ixodidae) of Romania with update on host associations and geographical distribution. <i>Experimental and Applied Acarology</i> , 2012, 58, 183-206.	1.6	86
3	DNA of Piroplasms of Ruminants and Dogs in Ixodid Bat Ticks. <i>PLoS ONE</i> , 2016, 11, e0167735.	2.5	56
4	Eco-epidemiology of Novel Bartonella Genotypes from Parasitic Flies of Insectivorous Bats. <i>Microbial Ecology</i> , 2018, 76, 1076-1088.	2.8	50
5	Zoonotic pathogens associated with <i>Hyalomma aegyptium</i> in endangered tortoises: evidence for host-switching behaviour in ticks?. <i>Parasites and Vectors</i> , 2012, 5, 301.	2.5	49
6	The role of rodents in the ecology of <i>Ixodes ricinus</i> and associated pathogens in Central and Eastern Europe. <i>Frontiers in Cellular and Infection Microbiology</i> , 2013, 3, 56.	3.9	45
7	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
8	Filarioid infections in wild carnivores: a multispecies survey in Romania. <i>Parasites and Vectors</i> , 2017, 10, 332.	2.5	42
9	Contributions to the phylogeny of <i>Ixodes</i> ( <i>Pholeoixodes</i> ) <i>canisuga</i> , <i>I. (Ph.) kaiseri</i> , <i>I. (Ph.) hexagonus</i> and a simple pictorial key for the identification of their females. <i>Parasites and Vectors</i> , 2017, 10, 545.	2.5	40
10	Bats and ticks: host selection and seasonality of bat-specialist ticks in eastern Europe. <i>Parasites and Vectors</i> , 2019, 12, 605.	2.5	35
11	Tick parasites of rodents in Romania: host preferences, community structure and geographical distribution. <i>Parasites and Vectors</i> , 2012, 5, 266.	2.5	34
12	Do the Ticks of Birds at an Important Migratory Hotspot Reflect the Seasonal Dynamics of <i>Ixodes ricinus</i> at the Migration Initiation Site? A Case Study in the Danube Delta. <i>PLoS ONE</i> , 2014, 9, e89378.	2.5	34
13	Parasites of parasites of bats: Laboulbeniales (Fungi: Ascomycota) on bat flies (Diptera: Nycteribiidae) in central Europe. <i>Parasites and Vectors</i> , 2017, 10, 96.	2.5	34
14	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
15	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
16	<i>Babesia vesperuginis</i> , a neglected piroplasmid: new host and geographical records, and phylogenetic relations. <i>Parasites and Vectors</i> , 2017, 10, 598.	2.5	31
17	<i>Bartonella</i> DNA in heart tissues of bats in central and eastern Europe and a review of phylogenetic relations of bat-associated bartonellae. <i>Parasites and Vectors</i> , 2018, 11, 489.	2.5	31
18	Molecular detection of <i>Anaplasma platys</i> infection in free-roaming dogs and ticks from Kenya and Ivory Coast. <i>Parasites and Vectors</i> , 2016, 9, 157.	2.5	30

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19	<i>Ixodes ricinus</i> is the dominant questing tick in forest habitats in Romania: the results from a countrywide dragging campaign. <i>Experimental and Applied Acarology</i> , 2012, 58, 175-182.	1.6	28
20	Spotted fever group rickettsiae in ticks of migratory birds in Romania. <i>Parasites and Vectors</i> , 2016, 9, 294.	2.5	27
21	Argasid Ticks of Palearctic Bats: Distribution, Host Selection, and Zoonotic Importance. <i>Frontiers in Veterinary Science</i> , 2021, 8, 684737.	2.2	27
22	First report of <i>Borrelia burgdorferi sensu lato</i> in two threatened carnivores: the Marbled polecat, <i>Vormela peregusna</i> and the European mink, <i>Mustela lutreola</i> (Mammalia: Mustelidae). <i>BMC Veterinary Research</i> , 2012, 8, 137.	1.9	24
23	Mitochondrial gene heterogeneity of the bat soft tick <i>Argas vespertilionis</i> (Ixodida: Argasidae) in the Palearctic. <i>Parasites and Vectors</i> , 2017, 10, 109.	2.5	24
24	High Diversity, Prevalence, and Co-infection Rates of Tick-Borne Pathogens in Ticks and Wildlife Hosts in an Urban Area in Romania. <i>Frontiers in Microbiology</i> , 2021, 12, 645002.	3.5	23
25	Geographical distribution and prevalence of <i>Borrelia burgdorferi</i> genospecies in questing <i>Ixodes ricinus</i> from Romania: A countrywide study. <i>Ticks and Tick-borne Diseases</i> , 2013, 4, 403-408.	2.7	22
26	Phylogenetic analyses of bat-associated bugs (Hemiptera: Cimicidae: Cimicinae and Cacodminae) indicate two new species close to <i>Cimex lectularius</i> . <i>Parasites and Vectors</i> , 2017, 10, 439.	2.5	22
27	Northern white-breasted hedgehogs <i>Erinaceus roumanicus</i> as hosts for ticks infected with <i>Borrelia burgdorferi sensu lato</i> and <i>Anaplasma phagocytophilum</i> in Romania. <i>Ticks and Tick-borne Diseases</i> , 2013, 4, 214-217.	2.7	21
28	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, 2373-2380.	1.6	20
29	Mesocarnivores and macroparasites: altitude and land use predict the ticks occurring on red foxes ( <i>Vulpes vulpes</i> ). <i>Parasites and Vectors</i> , 2017, 10, 173.	2.5	19
30	<i>Anaplasma phagocytophilum</i> in questing <i>Ixodes ricinus</i> ticks from Romania. <i>Ticks and Tick-borne Diseases</i> , 2015, 6, 408-413.	2.7	18
31	Glacial allopatry vs. postglacial parapatry and peripatry: the case of hedgehogs. <i>PeerJ</i> , 2017, 5, e3163.	2.0	18
32	Ixodid ticks parasitizing wild carnivores in Romania. <i>Experimental and Applied Acarology</i> , 2017, 71, 139-149.	1.6	17
33	Impact of abiotic factors, habitat type and urban wildlife on the ecology of hard ticks (Acari: Ixodidae) in urban and peri-urban habitats. <i>Parasites and Vectors</i> , 2020, 13, 476.	2.5	17
34	Hard ticks (Ixodidae) in Romania: surveillance, host associations, and possible risks for tick-borne diseases. <i>Parasitology Research</i> , 2012, 110, 2067-2070.	1.6	16
35	Diversity of Flea (Siphonaptera) Parasites on Red Foxes ( <i>Vulpes vulpes</i> ) in Romania. <i>Journal of Medical Entomology</i> , 2017, 54, 1243-1250.	1.8	16
36	First report of the dog louse fly <i>Hippobosca longipennis</i> in Romania. <i>Medical and Veterinary Entomology</i> , 2019, 33, 530-535.	1.5	16

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37	European Mustelids Occupying Pristine Wetlands in the Danube Delta are Infected with <i>Trichinella</i> Likely Derived from Domesticated Swine. <i>Journal of Wildlife Diseases</i> , 2014, 50, 972-975.	0.8	15
38	Climate change and species distribution: possible scenarios for thermophilic ticks in Romania. <i>Geospatial Health</i> , 2016, 11, 421.	0.8	15
39	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, 237-240.	1.6	14
40	<i>Alaria alata</i> Infection in European Mink. <i>Emerging Infectious Diseases</i> , 2013, 19, 1547-1549.	4.3	14
41	<i>Rhipicephalus rossicus</i> and not <i>R. sanguineus</i> is the dominant tick species of dogs in the wetlands of the Danube Delta, Romania. <i>Veterinary Parasitology</i> , 2014, 204, 430-432.	1.8	14
42	Nest-site selection, breeding success, and diet of white-tailed eagles ( <i>Haliaeetus albicilla</i> ) in the Danube Delta, Romania. <i>Turkish Journal of Zoology</i> , 2015, 39, 300-307.	0.9	14
43	Phylogenetic analysis of <i>Haemaphysalis erinacei</i> Pavesi, 1884 (Acari: Ixodidae) from China, Turkey, Italy and Romania. <i>Parasites and Vectors</i> , 2016, 9, 643.	2.5	14
44	Urban Breeding Corvids as Disseminators of Ticks and Emerging Tick-Borne Pathogens. <i>Vector-Borne and Zoonotic Diseases</i> , 2017, 17, 152-154.	1.5	14
45	DNA of free-living bodonids (Euglenozoa: Kinetoplastea) in bat ectoparasites: potential relevance to the evolution of parasitic trypanosomatids. <i>Acta Veterinaria Hungarica</i> , 2017, 65, 531-540.	0.5	13
46	New records for <i>Anaplasma phagocytophilum</i> infection in small mammal species. <i>Parasites and Vectors</i> , 2018, 11, 193.	2.5	12
47	Seasonal dynamics of <i>Rhipicephalus rossicus</i> attacking domestic dogs from the steppe region of southeastern Romania. <i>Parasites and Vectors</i> , 2014, 7, 97.	2.5	11
48	Wide Distribution and Diversity of Malaria-Related Haemosporidian Parasites ( <i>Polychromophilus</i> spp.) in Bats and Their Ectoparasites in Eastern Europe. <i>Microorganisms</i> , 2021, 9, 230.	3.6	11
49	<i>Borrelia</i> spp. in small mammals in Romania. <i>Parasites and Vectors</i> , 2019, 12, 461.	2.5	10
50	On the Fly: Tritrophic Associations of Bats, Bat Flies, and Fungi. <i>Journal of Fungi</i> (Basel, Switzerland), 2020, 6, 361.	3.5	10
51	Birds in the Diet of Wintering Long-eared Owls ( <i>Asio otus</i> ) in the Danube Delta, Romania. <i>Journal of Raptor Research</i> , 2008, 42, 292-294.	0.6	9
52	Analyses of separate and concatenated <i>cox1</i> and 18S rRNA gene sequences indicate that the bat piroplasm <i>Babesia vesperuginis</i> is phylogenetically close to <i>Cytauxzoon felis</i> and the "prototheilerid" <i>Babesia conradae</i> . <i>Acta Veterinaria Hungarica</i> , 2018, 66, 107-115.	0.5	9
53	Biotic and abiotic factors influencing the prevalence, intensity and distribution of <i>Eucoelus aerophilus</i> and <i>Crenosoma vulpis</i> in red foxes, <i>Vulpes vulpes</i> from Romania. <i>International Journal for Parasitology: Parasites and Wildlife</i> , 2020, 12, 121-125.	1.5	9
54	First record of <i>Ixodes simplex</i> found on a human host, with a review of cases of human infestation by bat tick species occurring in Europe. <i>Ticks and Tick-borne Diseases</i> , 2021, 12, 101722.	2.7	9

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55	Molecular epidemiological study on ticks and tick-borne protozoan parasites (Apicomplexa: Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf (Sciurus vulgaris) in central Europe, Hungary. Parasites and Vectors, 2022, 15, .	2.5	9
56	The heart microbiome of insectivorous bats from Central and South Eastern Europe. Comparative Immunology, Microbiology and Infectious Diseases, 2021, 75, 101605.	1.6	7
57	Rickettsiaceae in two reptile-associated tick species, Amblyomma exornatum and Africaniella transversale: First evidence of Occidentia massiliensis in hard ticks (Acari: Ixodidae). Ticks and Tick-borne Diseases, 2022, 13, 101830.	2.7	7
58	Investigation on haplotypes of ixodid ticks and retrospective finding of Borrelia miyamotoi in bank vole (Myodes glareolus) in Switzerland. Ticks and Tick-borne Diseases, 2021, 13, 101865.	2.7	7
59	Ixodid ticks in red foxes (Vulpes vulpes) from Romania. Parasites and Vectors, 2014, 7, .	2.5	6
60	Rickettsia spp. in bats of Romania: high prevalence of Rickettsia monacensis in two insectivorous bat species. Parasites and Vectors, 2021, 14, 107.	2.5	6
61	Morphology of Pholeoixodes species associated with carnivores in the western Palearctic: Pictorial key based on molecularly identified Ixodes (Ph.) canisuga, I. (Ph.) hexagonus and I. (Ph.) kaiseri males, nymphs and larvae. Ticks and Tick-borne Diseases, 2021, 12, 101715.	2.7	6
62	&lt;p class="Body"&gt;&lt;strong&gt;A new &lt;em&gt;Rickettsia honei&lt;/em&gt;-related genotype, two novel soft tick haplotypes and first records of three mite species associated with bats in Pakistan&lt;/strong&gt;&lt;/p&gt;. Systematic and Applied Acarology, 2019, 24, 2106-2118.	0.5	6
63	Climate change, predictive modelling and grassland specialists: assessing impacts of changing climate on the long-term conservation of Lesser Grey Shrikes (Lanius minor) in Romania. Journal of Ornithology, 2018, 159, 413-424.	1.1	5
64	Illustrated redescription of the male of Ixodes simplex Neumann, 1906. Ticks and Tick-borne Diseases, 2018, 9, 1328-1330.	2.7	5
65	Annotated checklist of the bat flies (Diptera: Nycteribiidae) of Romania. Zootaxa, 2022, 5120, 111-127.	0.5	5
66	Diversity of tick species and associated pathogens on peri-urban wild boars â€œ First report of the zoonotic Babesia cf. crassa from Hungary. Ticks and Tick-borne Diseases, 2022, 13, 101936.	2.7	5
67	Heading to the city. Diet selection of urban breeding Desert Eagle Owls (Bubo ascalaphus) in Hurghada, Egypt. Journal of Arid Environments, 2010, 74, 1146-1148.	2.4	4
68	Taming the beast: rabies control in the cradle of mankind. Geospatial Health, 2013, 7, 409.	0.8	4
69	Prevalence of Anaplasma phagocytophilum in ticks collected from migratory birds in Danube Delta, Romania. Parasites and Vectors, 2014, 7, P16.	2.5	4
70	Altitudinal and seasonal differences of tick communities in dogs from pastoralist tribes of Northern Kenya. Veterinary Parasitology, 2015, 212, 318-323.	1.8	4
71	Underground life is still safest: comments on â€˜Danger underground and in the open â€™ predation on blind mole rats (Rodentia, Spalacinae) revisitedâ€™™. Mammal Review, 2017, 47, 230-235.	4.8	4
72	Rediscovered after half a century: a new record of the grey dwarf hamster, Cricetulus migratorius (Mammalia: Cricetidae), in Romania. Turkish Journal of Zoology, 2018, 42, 495-498.	0.9	4

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73	Five ixodid tick species including two morphotypes of <i>Rhipicephalus turanicus</i> on nestlings of Eurasian eagle owl ( <i>Bubo bubo</i> ) from south-eastern Bulgaria. <i>Parasites and Vectors</i> , 2021, 14, 334.	2.5	4
74	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
75	Food of the Desert Eagle Owl, <i>Bubo ascalaphus</i> Savigny, 1809, in Siwa Oasis, Western Desert, Egypt. <i>Zoology in the Middle East</i> , 2008, 44, 107-109.	0.6	3
76	A New Species of Sucking Louse (Phthiraptera: Anoplura: Linognathidae) from Günther's Dikdik ( <i>Madoqua guentheri</i> ) in Kenya. <i>Journal of Parasitology</i> , 2015, 101, 140-144.	0.7	3
77	Snake predation on bats in Europe: new cases and a regional assessment. <i>Mammalia</i> , 2019, 83, 581-585.	0.7	3
78	Urban emergence of <i>Dermanyssus gallinae</i> lineage L1 and <i>Ornithonyssus sylviarum</i> in Hungary: phylogenetic differentiation between the roles of migrating vs transported synanthropic birds. <i>Parasites and Vectors</i> , 2021, 14, 147.	2.5	3
79	Sand fly fauna of South-Eastern Romania, with the description of <i>Phlebotomus (Transphlebotomus) simonahalepae</i> n. sp. (Diptera: Psychodidae). <i>Parasites and Vectors</i> , 2021, 14, 448.	2.5	3
80	<i>Anhemialges suteui</i> n. sp. (Astigmata: Analgidae) from <i>Hylia prasina</i> (Cassin) (Passeriformes.) <i>Tj ETQq0 0 0 rgBT /Overlock 10, Tf 50 462</i>	1.1	2
81	Focus on Hyperparasites: Biotic and Abiotic Traits Affecting the Prevalence of Parasitic Microfungi on Bat Ectoparasites. <i>Frontiers in Ecology and Evolution</i> , 2022, 10, .	2.2	2
82	First record of the lesser horseshoe bat, <i>Rhinolophus hipposideros</i> (Borkhausen, 1797), in Libya and potential distribution in North Africa. <i>Mammalia</i> , 2022, .	0.7	2
83	A possible case of double brooding of pharaoh eagle owls ( <i>Bubo ascalaphus</i> Savigny, 1809) in Egypt. <i>African Journal of Ecology</i> , 2010, 48, 1129-1130.	0.9	1
84	The presence of <i>Ehrlichia canis</i> in <i>Rhipicephalus bursa</i> ticks collected from ungulates in continental Eastern Europe. <i>Journal of Veterinary Research (Poland)</i> , 2021, 65, 271-275.	1.0	1
85	First report of the bat fly species <i>Basilina italica</i> in Romania. <i>Biodiversity Data Journal</i> , 2021, 9, e57680.	0.8	1
86	Descriptions of two new species of feather mites (Acarina: Psoroptida: Pteronyssidae) from Ivory Coast. <i>Systematic Parasitology</i> , 2018, 95, 281-292.	1.1	1