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List of Publications by Year
in descending order

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29	1,355	471509	580821
papers	citations	17 h-index	25 g-index

31	31	31	1400
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The Argasidae, Ixodidae and Nuttalliellidae (Acari: Ixodida) of the world: a list of valid species names. Zootaxa, 2010, 2528, 1.	0.5	421
2	The genus Hyalomma Koch, 1844: v. re-evaluation of the taxonomic rank of taxa comprising the H. (Euhyalomma) marginatum koch complex of species (Acari: Ixodidae) with redescription of all parasitic stages and notes on biology. International Journal of Acarology, 2008, 34, 13-42.	0.7	169
3	Phylogeography of Rhipicephalus sanguineus sensu lato and its relationships with climatic factors. Experimental and Applied Acarology, 2016, 69, 191-203.	1.6	74
4	The Genus Hyalomma: VII. Redescription of all Parasitic Stages of H. (Euhyalomma) dromedarii and H. (E.) schulzei (Acari: Ixodidae). Journal of Medical Entomology, 2008, 45, 817-831.	1.8	71
5	Comments on controversial tick (Acari: Ixodida) species names and species described or resurrected from 2003 to 2008. Experimental and Applied Acarology, 2009, 48, 311-327.	1.6	61
6	The genus Hyalomma Koch, 1844. IV. Redescription of all parasitic stages of H. (Euhyalomma) lusitanicum Koch, 1844 and the adults of H. (E.) franchinii Tonelli Rondelli, 1932 (Acari: Ixodidae) with a first description of its immature stages. Folia Parasitologica, 2008, 55, 61-74.	1.3	49
7	The Genus <I>Hyalomma</I>: VII. Redescription of all Parasitic Stages of <I>H</I>. (<I>Euhyalomma</I>) <I>dromedarii</I> and <I>H</I>. (<I>E</I>.) <I>schulzei</I> (Acari: Ixodidae). Journal of Medical Entomology, 2008, 45, 817-831.	1.8	47
8	Francisella-Like Endosymbionts and Rickettsia Species in Local and Imported Hyalomma Ticks. Applied and Environmental Microbiology, 2017, 83, .	3.1	46
9	Effects of tectonics and large scale climatic changes on the evolutionary history of Hyalomma ticks. Molecular Phylogenetics and Evolution, 2017, 114, 153-165.	2.7	45
10	The genus Hyalomma Koch, 1844. IX. Redescription of all parasitic stages of H. (Euhyalomma) impeltatum Schulze & Schlottke, 1930 and H. (E.) somalicum Tonelli Rondelli, 1935 (Acari: Ixodidae). Systematic Parasitology, 2009, 73, 199-218.	1.1	39
11	Molecular Detection ofRickettsia africae, Rickettsia aeschlimannii,andRickettsia sibirica mongolitimonaein Camels andHyalommaspp. Ticks from Israel. Vector-Borne and Zoonotic Diseases, 2013, 13, 851-856.	1.5	38
12	The genus Hyalomma. VI. Systematics of H. (Euhyalomma) truncatum and the closely related species, H. (E.) albiparmatum and H. (E.) nitidum (Acari: Ixodidae). Experimental and Applied Acarology, 2008, 44, 115-136.	1.6	37
13	The genus Hyalomma Koch, 1844. X. Redescription of all parasitic stages of H. (Euhyalomma) scupense Schulze, 1919 (= H. detritum Schulze) (Acari: Ixodidae) and notes on its biology. Folia Parasitologica, 2010, 57, 69-78.	1.3	36
14	The genus Hyalomma. XI. Redescription of all parasitic stages of H. (Euhyalomma) asiaticum (Acari:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	1.6	32
15	A New Species of Ixodes (Acari: Ixodidae) From South African Mammals. Journal of Parasitology, 2011, 97, 389-398.	0.7	27
16	Species distribution and seasonal dynamics of equine tick infestation in two Mediterranean climate niches in Israel. Parasites and Vectors, 2018, 11, 546.	2.5	23
17	The Influence of Interspecific Competition and Host Preference on the Phylogeography of Two African Ixodid Tick Species. PLoS ONE, 2013, 8, e76930.	2.5	23
18	An Emerging Biothreat: Crimean-Congo Hemorrhagic Fever Virus in Southern and Western Asia. American Journal of Tropical Medicine and Hygiene, 2019, 100, 16-23.	1.4	22

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19	Redescription ofDermacentor everestianusHirst (Acari: Ixodidae), a Parasite of Mammals in Mountains of China and Nepal with Synonymization ofD. abaensisTeng andD. birulaiOlenev. Journal of Parasitology, 2014, 100, 268-278.	0.7	17
20	Microtomography of the Baltic amber tick Ixodes succineus reveals affinities with the modern Asian disease vector Ixodes ovatus. BMC Evolutionary Biology, 2016, 16, 203.	3.2	17
21	The effect of host vicariance and parasite life history on the dispersal of the multiâ€host ectoparasite, Hyalomma truncatum. Journal of Biogeography, 2017, 44, 1124-1136.	3.0	17
22	Adaptive radiation and speciation in Rhipicephalus ticks: A medley of novel hosts, nested predator-prey food webs, off-host periods and dispersal along temperature variation gradients. Molecular Phylogenetics and Evolution, 2021, 162, 107178.	2.7	13
23	Two New Species of African Haemaphysalis Ticks (Acari: Ixodidae), Carnivore Parasites of the H. (Rhipistoma) leachi Group. Journal of Parasitology, 2008, 94, 594-607.	0.7	12
24	The genus Hyalomma Koch, 1844. III. Redescription of the adults and larva of H. (Euhyalomma) impressum Koch, 1844 (Acari: Ixodidae) with a first description of its nymph and notes on its biology. Folia Parasitologica, 2007, 54, 51-58.	1.3	12
25	Mayflies of the Caucasus Mountains. II. Description of the first representative of the subgenus Helvetoraeticus Bauernfeind & SoldÁ¡n, 2012 (Heptageniidae: Ecdyonurus). Zootaxa, 2013, 3608, 51-66.	0.5	6
26	Remarks on Some Invalid Names. , 2014, , 529-529.		1
27	Remarks on Some Invalid Names. , 2014, , 221-223.		0
28	Remarks on Some Invalid Names. , 2014, , 11-12.		0
29	General Comment and Remarks on Some Invalid Names. , 2014, , 649-650.		0