

# Zati Vatansever

## List of Publications by Year in descending order

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Version: 2024-02-01

42  
papers

1,026  
citations

430874  
18  
h-index

434195  
31  
g-index

45  
all docs

45  
docs citations

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times ranked

1234  
citing authors

#	ARTICLE	IF	CITATIONS
1	Molecular Epidemiology of Babesia and Theileria Species in Sheep in Kars Region of Turkey. <i>Turkiye Parazitoloji Dergisi</i> , 2022, 46, 20-27.	0.6	2
2	Potential Mosquito Vectors of <i>Dirofilaria immitis</i> and <i>Dirofilaria repens</i> (Spirurida: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 70	1.8	6
3	High prevalence and different genotypes of Crimean-Congo hemorrhagic fever virus genome in questing unfed adult Hyalomma marginatum in Thrace, Turkey. <i>Ticks and Tick-borne Diseases</i> , 2021, 12, 101622.	2.7	6
4	Rediscovery and first genetic description of some poorly known tick species: Haemaphysalis kopetdaghica Kerbabaev, 1962 and Dermacentor raskemensis Pomerantzev, 1946. <i>Ticks and Tick-borne Diseases</i> , 2021, 12, 101726.	2.7	5
5	Monthly infestation characteristics of ticks on cattle in Thrace, a Crimean Congo hemorrhagic fever-endemic area of Turkey. <i>Parasitology Research</i> , 2021, 120, 3395-3404.	1.6	4
6	Monthly dynamics of the cold-adapted one-host biological north form of Hyalomma scupense under the influence of the warm summer subtype of the Mediterranean climate in Turkey. <i>Parasitology International</i> , 2021, 85, 102427.	1.3	3
7	The tree that hides the forest: cryptic diversity and phylogenetic relationships in the Palaearctic vector Obsoletus/Scoticus Complex (Diptera: Ceratopogonidae) at the European level. <i>Parasites and Vectors</i> , 2020, 13, 265.	2.5	15
8	A novel double-antigen sandwich ELISA for the species-independent detection of Crimean-Congo hemorrhagic fever virus-specific antibodies. <i>Antiviral Research</i> , 2018, 151, 24-26.	4.1	59
9	Dynamic Modeling of Crimean Congo Hemorrhagic Fever Virus (CCHFV) Spread to Test Control Strategies. <i>Journal of Medical Entomology</i> , 2018, 55, 1124-1132.	1.8	10
10	Epidemiological survey and economic significance of bovine hypodermosis on the Kars Plateau in the Northeast Anatolia Region of Turkey. <i>Turkish Journal of Veterinary and Animal Sciences</i> , 2018, 42, 277-284.	0.5	0
11	Türkiye'nin Kuzeydoğu Anadolu Bölgesinde Kazlarda (Anser anser domesticus) Trypanosoma spp. Prevalansı ve Moleküler Karakterizasyonu. <i>Kafkas Üniversitesi Veteriner Fakültesi Dergisi</i> , 2018, , .	0.1	0
12	A comparative test of ixodid tick identification by a network of European researchers. <i>Ticks and Tick-borne Diseases</i> , 2017, 8, 540-546.	2.7	44
13	Crimean-Congo Hemorrhagic Fever Virus in Bulgaria and Turkey. <i>Vector-Borne and Zoonotic Diseases</i> , 2016, 16, 619-623.	1.5	27
14	Otoacariasis: demographic and clinical outcomes of patients with ticks in the ear canal. <i>Brazilian Journal of Otorhinolaryngology</i> , 2016, 82, 416-421.	1.0	16
15	Identifying main drivers and testing control strategies for CCHFV spread. <i>Experimental and Applied Acarology</i> , 2016, 68, 347-359.	1.6	9
16	Circulation of Crimean-Congo Hemorrhagic Fever Virus in the Former Yugoslav Republic of Macedonia Revealed by Screening of Cattle Sera Using a Novel Enzyme-linked Immunosorbent Assay. <i>PLoS Neglected Tropical Diseases</i> , 2015, 9, e0003519.	3.0	43
17	External morphological anomalies in ixodid ticks from Thrace, Turkey. <i>Experimental and Applied Acarology</i> , 2015, 67, 457-466.	1.6	28
18	Molecular evidence for trans-stadial and transovarial transmission of Babesia occultans in Hyalomma marginatum and Rhipicephalus turanicus in Turkey. <i>Veterinary Parasitology</i> , 2014, 204, 369-371.	1.8	30

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19	Türkiye'de Kızılpeklerde Babesia canis canis'in Klinik ve Parazitolojik Olarak İlk Tespiti. Kafkas Üniversitesi Veteriner Fakültesi Dergisi, 2013, , .	0.1	3
20	Molecular identification of Eimeria species of broiler chickens in Turkey. Ankara Üniversitesi Veteriner Fakültesi Dergisi, 2013, 60, 245-250.	1.0	9
21	Vectors and Vector-Borne Diseases in Turkey. Ankara Üniversitesi Veteriner Fakültesi Dergisi, 2013, 60, 281-296.	1.0	18
22	The Huge Risks Due to Hyalomma Ticks. Parasitology Research Monographs, 2012, , 167-194.	0.3	17
23	Unraveling the Ecological Complexities of Tick-Associated Crimean-Congo Hemorrhagic Fever Virus Transmission: A Gap Analysis for the Western Palearctic. Vector-Borne and Zoonotic Diseases, 2012, 12, 743-752.	1.5	76
24	Crimean-Congo Hemorrhagic Fever in European Part of Turkey: Genetic Analysis of the Virus Strains from Ticks and a Seroepidemiological Study in Humans. Vector-Borne and Zoonotic Diseases, 2011, 11, 747-752.	1.5	45
25	Crimean-Congo Hemorrhagic Fever Virus in Ticks Collected from Humans, Livestock, and Picnic Sites in the Hyperendemic Region of Turkey. Vector-Borne and Zoonotic Diseases, 2011, 11, 1411-1416.	1.5	48
26	The First Crimean-Congo Hemorrhagic Fever Case in the Winter Season from Turkey. Intervirology, 2011, 54, 144-145.	2.8	8
27	Molecular evidence for Anaplasma phagocytophilum in Ixodes ricinus from Turkey. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2010, 104, 10-15.	1.8	48
28	The trend towards habitat fragmentation is the key factor driving the spread of Crimean-Congo haemorrhagic fever. Epidemiology and Infection, 2010, 138, 1194-1203.	2.1	58
29	Trakya'da İnsanlar İçin Tutan Kenelerin Değerlendirilmesi. Kafkas Üniversitesi Veteriner Fakültesi Dergisi, 2009, , .	0.1	2
30	Türkiye'de Köpeklerin İçinde İnsanlar İçin Tutan Kene Dağılımındaki Farklılıklar. Kafkas Üniversitesi Veteriner Fakültesi Dergisi, 2009, , .	0.1	0
31	Ankara'da İnsan ve Buzaşılarda Cryptosporidium spp. Varlığını Nested PCR ve Carbol Fuchsin Boyama Yöntemleri ile Belirlenmesi. Kafkas Üniversitesi Veteriner Fakültesi Dergisi, 2009, , .	0.1	0
32	Ticks biting humans in the urban area of Istanbul. Parasitology Research, 2008, 102, 551-553.	1.6	54
33	Molecular and serological evidence of Anaplasma phagocytophilum infection of farm animals in the Black Sea Region of Turkey. Acta Veterinaria Hungarica, 2008, 56, 281-292.	0.5	35
34	Modeling the Spatial Distribution of Crimean-Congo Hemorrhagic Fever Outbreaks in Turkey. Vector-Borne and Zoonotic Diseases, 2007, 7, 667-678.	1.5	77
35	An early warning system for Crimean-Congo haemorrhagic fever seasonality in Turkey based on remote sensing technology. Geospatial Health, 2007, 2, 127.	0.8	31
36	Detection of Theileria and Babesia species in ticks collected from cattle. Veterinary Parasitology, 2007, 148, 156-160.	1.8	39

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37	Economical impact of tropical theileriosis in the Cappadocia region of Turkey. Parasitology Research, 2007, 101, 171-174.	1.6	21
38	Status of tick infestation of cattle in the Kayseri region of Turkey. Parasitology Research, 2007, 101, 167-169.	1.6	17
39	Crimean-Congo Hemorrhagic Fever in Turkey. , 2007, , 59-74.		24
40	Studies on the epidemiology of tropical theileriosis (Theileria annulata infection) in cattle in Central Anatolia, Turkey. Tropical Animal Health and Production, 2003, 35, 521-539.	1.4	21
41	A comparison of susceptibilities to infection of four species of Hyalomma ticks with Theileria annulata. Veterinary Parasitology, 2003, 113, 115-121.	1.8	25
42	Proinflammatory cytokine expression by Theileria annulata infected cell lines correlates with the pathology they cause in vivo. Vaccine, 2001, 19, 2932-2944.	3.8	41