Yusuf Ozbel

List of Publications by Year
in descending order

121 papers	3,081 citations	159585 30 h-index	197818 49 g-index
131 all docs	131 docs citations	131 times ranked	3083 citing authors

#	Article	IF	Citations
1	Spread of Vector-borne Diseases and Neglect of Leishmaniasis, Europe. Emerging Infectious Diseases, 2008, 14, 1013-1018.	4.3	314
2	Seasonal Dynamics of Phlebotomine Sand Fly Species Proven Vectors of Mediterranean Leishmaniasis Caused by Leishmania infantum. PLoS Neglected Tropical Diseases, 2016, 10, e0004458.	3.0	152
3	Detection of species-specific antibody response of humans and mice bitten by sand flies. Parasitology, 2005, 130, 493-499.	1.5	108
4	Leishmaniasis in Turkey. Acta Tropica, 2002, 84, 43-48.	2.0	106
5	A Real-Time ITS1-PCR Based Method in the Diagnosis and Species Identification of Leishmania Parasite from Human and Dog Clinical Samples in Turkey. PLoS Neglected Tropical Diseases, 2013, 7, e2205.	3.0	99
6	Vaccine hesitancy of the COVIDâ€19 by health care personnel. International Journal of Clinical Practice, 2021, 75, e13917.	1.7	96
7	Quantitative Nucleic Acid Sequence-Based Assay as a New Molecular Tool for Detection and Quantification of Leishmania Parasites in Skin Biopsy Samples. Journal of Clinical Microbiology, 2005, 43, 5560-5566.	3.9	86
8	Molecular homogeneity in diverse geographical populations of Phlebotomus papatasi (Diptera,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 46 159-170.	2.3	75
9	Distribution and altitudinal structuring of phlebotomine sand flies (Diptera: Psychodidae) in southern Anatolia, Turkey: their relation to human cutaneous leishmaniasis. Journal of Vector Ecology, 2007, 32, 269.	1.0	70
10	Sand Flies (Diptera: Phlebotominae) in Sanliurfa, Turkey: Relationship ofPhlebotomus sergentiwith the Epidemic of Anthroponotic Cutaneous Leishmaniasis. Journal of Medical Entomology, 2002, 39, 12-15.	1.8	67
11	Serodiagnosis and epidemiology of visceral leishmaniasis in Turkey.. American Journal of Tropical Medicine and Hygiene, 1998, 59, 363-369.	1.4	66
12	Multi-Site DNA Polymorphism Analyses of Leishmania Isolates Define their Genotypes Predicting Clinical Epidemiology of Leishmaniasis in a Specific Region. Journal of Eukaryotic Microbiology, 2000, 47, 545-554.	1.7	52
13	A survey on canine leishmaniasis in western Turkey by parasite, DNA and antibody detection assays. Acta Tropica, 2000, 74, 1-6.	2.0	52
14	Sampling strategies for phlebotomine sand flies (Diptera: Psychodidae) in Europe. Bulletin of Entomological Research, 2015, 105, 664-678.	1.0	52
15	Isolation, Genetic Characterization, and Seroprevalence of Adana Virus, a Novel Phlebovirus Belonging to the Salehabad Virus Complex, in Turkey. Journal of Virology, 2015, 89, 4080-4091.	3.4	51
16	Seroprevalence of Leishmania infection and molecular detection of Leishmania tropica and Leishmania infantum in stray cats of Ä°zmir, Turkey. Experimental Parasitology, 2016, 167, 109-114.	1.2	48
17	Epidemiology, diagnosis and control of leishmaniasis in the Mediterranean region. Annals of Tropical Medicine and Parasitology, 1995, 89, 89-93.	1.6	44
18	A new experimental in vitro culture medium for cultivation of Leishmania species. Journal of Clinical Microbiology, 1997, 35, 2430-2431.	3.9	42

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19	Leishmaniasis in Turkey: molecular characterization of Leishmania from human and canine clinical samples. Tropical Medicine and International Health, 2009, 14, 1401-1406.	2.3	40
20	Leishmaniasis in Turkey: Visceral and cutaneous leishmaniasis caused by Leishmania donovani in Turkey. Acta Tropica, 2017, 173, 90-96.	2.0	40
21	Development of a fast agglutination screening test (FAST) for the detection of anti-Leishmania antibodies in dogs. Veterinary Parasitology, 2002, 109, 1-8.	1.8	37
22	Spatial distribution of phlebotomine sand flies in the Aydin Mountains and surroundings: the main focus of cutaneous leishmaniasis in western Turkey. Journal of Vector Ecology, 2011, 36, S99-S105.	1.0	36
23	Detection of Leishmania major and Leishmania tropica in domestic cats in the Ege Region of Turkey. Veterinary Parasitology, 2015, 212, 389-392.	1.8	36
24	The new situation of cutaneous leishmaniasis after Syrian civil war in Gaziantep city, Southeastern region of Turkey. Acta Tropica, 2017, 166, 35-38.	2.0	36
25	Treatment of head lice with dimeticone 4% lotion: comparison of two formulations in a randomised controlled trial in rural Turkey. BMC Public Health, 2009, 9, 441.	2.9	35
26	Clinical practice guidelines for the diagnosis and treatment of cutaneous leishmaniasis in Turkey. International Journal of Dermatology, 2018, 57, 973-982.	1.0	35
27	Leishmaniasis in Turkey: first clinical isolation of Leishmania major from 18 autochthonous cases of cutaneous leishmaniasis in four geographical regions. Tropical Medicine and International Health, 2016, 21, 783-791.	2.3	34
28	Plastic detection comb better than visual screening for diagnosis of head louse infestation. Epidemiology and Infection, 2008, 136, 1425-1431.	2.1	33
29	Genetic diversity and structure in Leishmania infantum populations from southeastern Europe revealed by microsatellite analysis. Parasites and Vectors, 2013, 6, 342.	2.5	33
30	Harmonized clinical trial methodologies for localized cutaneous leishmaniasis and potential for extensive network with capacities for clinical evaluation. PLoS Neglected Tropical Diseases, 2018, 12, e0006141.	3.0	32
31	Serodiagnosis of Anthroponotic Cutaneous Leishmaniasis (ACL) Caused byLeishmania tropicain Sanliurfa Province, Turkey, Where ACL Is Highly Endemic. Vaccine Journal, 2007, 14, 1409-1415.	3.1	31
32	Could Phlebotomus mascittii play a role as a natural vector for Leishmania infantum? New data. Parasites and Vectors, 2016, 9, 458.	2.5	30
33	The current clinical and geographical situation of cutaneous leishmaniasis based on species identification in Turkey. Acta Tropica, 2019, 190, 59-67.	2.0	30
34	The sandflies (Diptera: Psychodidae) in the Turkish province of Hatay: some possible vectors of the parasites causing human cutaneous leishmaniasis. Annals of Tropical Medicine and Parasitology, 2004, 98, 741-750.	1.6	28
35	Distribution and ecological aspects of sand fly (Diptera: Psychodidae) species in Sri Lanka. Journal of Vector Ecology, 2011, 36, S77-S86.	1.0	26
36	Quantiferon-Leishmania as an Epidemiological Tool for Evaluating the Exposure to Leishmania Infection. American Journal of Tropical Medicine and Hygiene, 2010, 83, 822-824.	1.4	25

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37	Dog-DAT: a direct agglutination test using stabilized, freeze-dried antigen for the serodiagnosis of canine visceral leishmaniasis. FEMS Immunology and Medical Microbiology, 1996, 16, 235-239.	2.7	24
38	Serological and entomological survey in a zoonotic visceral leishmaniasis focus of North Central Anatolia, Turkey: Corum province. Acta Tropica, 2005, 93, 239-246.	2.0	24
39	Revision of the species composition and distribution of Turkish sand flies using DNA barcodes. Parasites and Vectors, 2019, 12, 410.	2.5	24
40	Clinical and serological follow-up in dogs with visceral leishmaniosis treated with allopurinol and sodium stibogluconate. Veterinary Parasitology, 2005, 128, 243-249.	1.8	23
41	Phenotypic variation among local populations of phlebotomine sand flies (Diptera: Psychodidae) in southern Turkey. Journal of Vector Ecology, 2007, 32, 226.	1.0	23
42	Sand fly and Leishmania spp. survey in Vojvodina (Serbia): first detection of Leishmania infantum DNA in sand flies and the first record of Phlebotomus (Transphlebotomus) mascittii Grassi, 1908. Parasites and Vectors, 2017, 10, 444.	2.5	23
43	Leishmaniases in the European Union and Neighboring Countries. Emerging Infectious Diseases, 2021, 27, .	4.3	23
44	Molecular detection and identification of Leishmania spp. in naturally infected Phlebotomus tobbi and Sergentomyia dentata in a focus of human and canine leishmaniasis in western Turkey. Acta Tropica, 2016, 155, 89-94.	2.0	22
45	Detection of Leishmania RNA virus 2 in Leishmania species from Turkey. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2019, 113, 410-417.	1.8	22
46	Cocirculation of Two Lineages of Toscana Virus in Croatia. Frontiers in Public Health, 2017, 5, 336.	2.7	20
47	Identification ofBrucella species isolated from proven brucellosis patients in Izmir, Turkey. Journal of Basic Microbiology, 2005, 45, 323-327.	3.3	19
48	Prevalence of Brucella antibodies in rural and suburban communities in three provinces of Turkey: Need for improved diagnosis and prevention. Journal of Infection, 2006, 53, 308-314.	3.3	19
49	Detection of Leishmania infantum and a Novel Phlebovirus (Balkan Virus) from Sand Flies in Albania. Vector-Borne and Zoonotic Diseases, 2016, 16, 802-806.	1.5	18
50	Sand flies (Diptera: Psychodidae) in eight Balkan countries: historical review and region-wide entomological survey. Parasites and Vectors, 2020, 13, 573.	2.5	18
51	Vectors and Vector-Borne Diseases in Turkey. Ankara Universitesi Veteriner Fakultesi Dergisi, 2013, 60, 281-296.	1.0	18
52	DIAGNOSTIC VALUE OF RK39 DIPSTICK IN ZOONOTIC VISCERAL LEISHMANIASIS IN TURKEY. Journal of Parasitology, 2004, 90, 1484-1486.	0.7	17
53	Evaluation of three new culture media for the cultivation and isolation ofLeishmania parasites. Journal of Basic Microbiology, 2004, 44, 197-202.	3.3	17
54	The infection risk of visceral leishmaniasis among household members of active patients. Parasitology International, 2006, 55, 131-133.	1.3	17

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55	The Social and Health Problems of People Living with HIV/AIDS in Izmir, Turkey. Eurasian Journal of Medicine, 2012, 44, 32-39.	0.6	17
56	Cutaneous leishmaniasis caused by LeishmanÄ±a infantum in Turkey: reports of two cases diagnosed with genotyping and protein fingerprinting. International Journal of Infectious Diseases, 2012, 16, e397.	3.3	17
57	Evaluation of conjunctival swab sampling in the diagnosis of canine leishmaniasis: A two-year follow-up study in Ã‡ukurova Plain, Turkey. Veterinary Parasitology, 2015, 214, 295-302.	1.8	17
58	Prevalence of Head Lice in Two Socio-economically Different Schools in the Center of Izmir City, Turkey. Turkiye Parazitolojii Dergisi, 2014, 38, 32-36.	0.6	17
59	Serum and Hair Levels of Zinc and Other Elements in Dogs with Visceral Leishmaniasis. Biological Trace Element Research, 2003, 94, 141-148.	3.5	16
60	Subungual myiasis in a woman with psychiatric disturbance. Parasitology International, 2008, 57, 509-511.	1.3	16
61	Seroepidemiological and entomological survey in a new focus of zoonotic visceral leishmaniasis in Kars province, Northeastern Turkey. Veterinary Parasitology, 2015, 209, 179-187.	1.8	15
62	In vitro and in vivo activities of Haplophyllum myrtifolium against Leishmania tropica. New Microbiologica, 2007, 30, 439-45.	0.1	15
63	Sero-epidemological Survey on Canine Visceral Leishmaniasis and the Distribution of Sandfly Vectors in Northwestern Turkey: Prevention Strategies for Childhood Visceral Leishmaniasis. Journal of Tropical Pediatrics, 2006, 52, 212-217.	1.5	14
64	Midgut Bacterial Diversity of Wild Populations of Phlebotomus (P.) papatasi, the Vector of Zoonotic Cutaneous Leishmaniasis (ZCL) in Turkey. Scientific Reports, 2017, 7, 14812.	3.3	14
65	A survey of sand flies (Diptera, Phlebotominae) along recurrent transit routes in Serbia. Acta Tropica, 2019, 197, 105063.	2.0	14
66	Vector and reservoir surveillance study in a canine and human leishmaniasis endemic area in most western part of Turkey, Karaburun. Acta Tropica, 2019, 190, 177-182.	2.0	14
67	Investigation of asymptomatic visceral leishmaniasis cases using western blot in an endemic area in Turkey. New Microbiologica, 2007, 30, 13-8.	0.1	14
68	Evaluation of the efficacy of OlysetÂ® Plus in a village-based cohort study in the Cukurova Plain, Turkey, in an area of hyperendemic cutaneous leishmaniasis. Journal of Vector Ecology, 2014, 39, 395-405.	1.0	13
69	Treatment of head lice (Pediculus humanus capitis) infestation: Is regular combing alone with a special detection comb effective at all levels?. Parasitology Research, 2015, 114, 1347-1353.	1.6	13
70	Molecular screening of <scp>L</scp>eishmania spp. infection and bloodmeals in sandflies from a leishmaniasis focus in southwestern <scp>T</scp>urkey. Medical and Veterinary Entomology, 2017, 31, 224-229.	1.5	13
71	Leishmaniasis in Turkey: Determination of Leishmania Species by Matrix-Assisted Laser Desorption Ionization Time-Of-Flight Mass Spectrometry (MALDI-TOF MS). Iranian Journal of Parasitology, 2014, 9, 239-48.	0.6	13
72	Serological and entomological survey of zoonotic visceral leishmaniasis in Denizli Province, Aegean Region, Turkey. New Microbiologica, 2009, 32, 93-100.	0.1	12

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73	Phlebotomus halepensis (Diptera: Psychodidae) Vectorial Capacity in Afyon and Nigde Province, Turkey. Journal of Medical Entomology, 2018, 55, 317-322.	1.8	10
74	Cutaneous Leishmaniasis Infection in Balb/c Mice Using aLeishmania tropicaStrain Isolated From Turkey. Journal of Parasitology, 2001, 87, 1177-1178.	0.7	9
75	Antileishmanial Activity of Selected Turkish Medicinal Plants. Tropical Journal of Pharmaceutical Research, 2015, 13, 2047.	0.3	9
76	Molecular detection and genotyping of Acanthamoeba spp. among stray dogs using conjunctival swab sampling. Acta Tropica, 2016, 164, 23-26.	2.0	9
77	First molecular detection and identification of Leishmania species in small wild rodents from Turkey. Parasitology, 2020, 147, 1088-1093.	1.5	8
78	The molecular and serological investigation of Feline immunodeficiency virus and Feline leukemia virus in stray cats of Western Turkey. Comparative Immunology, Microbiology and Infectious Diseases, 2021, 78, 101688.	1.6	8
79	Insecticide Susceptibility Status of Wild-Caught Sand Fly Populations Collected from Two Leishmaniasis Endemic Areas in Western Turkey. Journal of Arthropod-Borne Diseases, 2017, 11, 86-94.	0.9	8
80	The current epidemiology of leishmaniasis in Turkey, Azerbaijan and Georgia and implications for disease emergence in European countries. Zoonoses and Public Health, 2022, 69, 395-407.	2.2	8
81	Sandfly surveillance and investigation of Leishmania spp. <scp>DNA</scp> in sandflies in Kosovo. Medical and Veterinary Entomology, 2020, 34, 394-401.	1.5	7
82	The infections transmitted by Sand flies in Turkey. Ankara Universitesi Veteriner Fakultesi Dergisi, 2013, 60, 225-228.	1.0	7
83	Comparing the Efficacy of Commercially Available Insecticide and Dimeticone based Solutions on Head Lice, Pediculus capitis: in vitro Trials. Turkiye Parazitolojii Dergisi, 2016, 39, 305-309.	0.6	7
84	Effects of environmental factors and storage conditions on the performance of Olyset^{Â®}Plus against sand flies in WHO cone bioassays. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2016, 110, 252-257.	1.8	6
85	Epidemiological analysis of Leishmania tropica strains and giemsa-stained smears from Syrian and Turkish leishmaniasis patients using multilocus microsatellite typing (MLMT). PLoS Neglected Tropical Diseases, 2017, 11, e0005538.	3.0	6
86	Investigation of Phlebotominae (Diptera: Psychodidae) Fauna, Seasonal Dynamics, and Natural Leishmania spp. Infection in MuÄŸla, Southwest of Turkey. Acta Tropica, 2021, 216, 105827.	2.0	6
87	Vector-borne Zoonotic Diseases in Turkey: Rising Threats on Public Health. Turkiye Parazitolojii Dergisi, 2020, 44, 168-175.	0.6	6
88	Phlebotomus major syriacus: a possible vector of visceral Leishmaniasis in western Black Sea region of Turkey. Journal of the Egyptian Society of Parasitology, 1998, 28, 271-5.	0.2	6
89	The initial detection of Toscana virus in phlebotomine sandflies from Turkey. Medical and Veterinary Entomology, 2020, 34, 402-410.	1.5	5
90	Entomological Survey for the Detection of Sand Fly Fauna and Vector Species in the Cutaneous Leishmaniasis Endemic Area in East Mediterranean Region of Turkey, Mersin Province. Journal of Medical Entomology, 2020, 57, 1510-1515.	1.8	5

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91	Response to direct-acting antiviral agents in chronic hepatitis C patients with end-stage renal disease: a clinical experience. Revista Da AssociaÃ§Ã£o MÃ©dica Brasileira, 2019, 65, 1470-1475.	0.7	5
92	Assessment of diagnostic doses for widely used synthetic pyrethroids (Deltamethrin &) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 702 T	2.5	4
93	<scp>sandflyDST</scp>: a dynamic webâ€based decision support tool for the morphological identification of sandflies present in <scp>A</scp>natolia and mainland <scp>E</scp>urope, and user study. Medical and Veterinary Entomology, 2016, 30, 321-329.	1.5	4
94	The Toxicity of Essential Oils From Three Origanum Species Against Head Louse, Pediculus humanus capitis. Acta Parasitologica, 2021, 66, 1003-1011.	1.1	4
95	Sand Flies and Their Control Methods. Turkiye Parazitolojii Dergisi, 2017, 41, 102-113.	0.6	4
96	Comparison of two combs in the detection of head lice in school children. Turkiye Parazitolojii Dergisi, 2009, 33, 50-3.	0.6	4
97	Cutaneous and visceral tropisms of Leishmania tropica/Leishmania infantum hybrids in a murine model: First report of hybrid Leishmania strains isolated in Turkey. International Journal of Infectious Diseases, 2012, 16, e165.	3.3	3
98	Seroprevalence of Canine Leishmaniasis in Northern Cyprus. Turkiye Parazitolojii Dergisi, 2016, 40, 117-120.	0.6	3
99	Cultivation of Leishmania sp. in nutrient broth. Journal of the Egyptian Society of Parasitology, 1995, 25, 437-41.	0.2	3
100	Trichomoniasis in non-gonococcic urethritis among male patients. Journal of the Egyptian Society of Parasitology, 1994, 24, 621-5.	0.2	3
101	A sero-epidemiological study of visceral leishmaniosis in Izmir District, Turkey. Journal of the Egyptian Society of Parasitology, 1998, 28, 389-94.	0.2	3
102	Blood Meal Analysis and Molecular Detection of Leishmania DNA in Wild-Caught Sand Flies in Leishmaniasis Endemic Areas of Turkey and Northern Cyprus. Acta Parasitologica, 2022, 67, 932-942.	1.1	3
103	A new cost and time effective method for multilocus microsatellite typing (MLMT) studies: Application of Leishmania tropica isolates and clinical samples from Turkey. Journal of Microbiological Methods, 2017, 141, 97-100.	1.6	2
104	PpSP32-like protein as a marker of human exposure to Phlebotomus argentipes in Leishmania donovani foci in Bangladesh. International Journal for Parasitology, 2021, 51, 1059-1068.	3.1	2
105	Eustigmaeus johnstoni Zhang & Gerson (Acari: Stigmaeidae) a Parasitic Mite Species Detected in Phlebotomus papatasi (Diptera: Psychodidae) Specimens Collected from AydÄ±n, Turkey. Turkiye Parazitolojii Dergisi, 2017, 41, 139-142.	0.6	2
106	Improving Knowledge and Attitudes of Health Care Providers Following Training on HIV/AIDS Related Issues: A Study in an Urban Turkish Area. Turkiye Klinikleri Journal of Medical Sciences, 2012, 32, 94-103.	0.1	2
107	Hostâ€“Parasite Interactions: Regulation of Leishmania Infection in Sand Fly. Acta Parasitologica, 2022, , 1.	1.1	2
108	Toxicity of Thiamethoxam on Field-Collected Sand Flies (Diptera: Psychodidae) From Different Regions of Turkey. Journal of Medical Entomology, 2020, 57, 214-217.	1.8	1

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109	Determination of sand fly fauna and molecular detection of Leishmania in sand flies in Antalya Province, Southern Turkey. Parasitology Research, 2021, 120, 3105-3111.	1.6	1
110	Dog-DAT: a direct agglutination test using stabilized, freeze-dried antigen for the serodiagnosis of canine visceral leishmaniasis. FEMS Immunology and Medical Microbiology, 1996, 16, 235-239.	2.7	1
111	Fauna, Seasonal Activity, and Altitudinal Distribution of Phlebotomine Sand Flies (Diptera:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 5 Turkiye Parazitolojii Dergisi, 2022, 46, 60-71.	0.6	1
112	Increasing the Sensitivity of <i>Leishmania</i> RNA Virus 2 (LRV2) Detection with a Modification in cDNA Synthesis. Turkiye Parazitolojii Dergisi, 2022, 46, 86-90.	0.6	1
113	Analysis of morphological variations of three Adlerius (Diptera: Psychodidae) species collected in two cutaneous leishmaniasis endemic foci of Turkey. International Journal of Tropical Insect Science, 0, , 1.	1.0	0
114	Leishmania tropica PromastigotlarÄ± ve AmastigotlarÄ± Ãœzerine Azitromisin ve Klaritromisinin in vitro Etkisi. Kafkas Universitesi Veteriner Fakultesi Dergisi, 2009, , .	0.1	0
115	Are Regular Controls Conducted in Schools Adequate in Lowering the Incidence of Head Lice (Pediculus capitis) Infestation?. Kafkas Universitesi Veteriner Fakultesi Dergisi, 2009, , .	0.1	0
116	The Efficacy of Long Lasting Insecticidal Nets for Leishmaniasis in Asia. , 2016, , 211-219.		0
117	The Striking Observations on Two Personal Protective Measures During COVID-19 Pandemic: Face Mask and Social Distance. Infectious Diseases and Clinical Microbiology, 2020, 2, 187-188.	0.3	0
118	The Striking Observations on Two Personal Protective Measures During COVID-19 Pandemic: Face Mask and Social Distance. Infectious Diseases and Clinical Microbiology, 2020, 2, 187-188.	0.3	0
119	A comparison of promastigote and amastigote antigens of Leishmania infantum in the diagnosis of visceral Leishmaniosis by ELISA and IFA tests in Turkey. Journal of the Egyptian Public Health Association, The, 1997, 72, 189-97.	2.5	0
120	The frequencies of knockdown resistance mutations in phlebotomine sandflies under different degrees of indoor residual spraying. Medical Entomology and Zoology, 2021, 72, 229-236.	0.1	0
121	First detection of voltage-gated sodium channel mutations in collected from Bangladesh.. Journal of Vector Borne Diseases, 2021, 58, 368-373.	0.4	0