

Luigi Gradoni

List of Publications by Year in descending order

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Version: 2024-02-01

41
papers

3,747
citations

201385

27
h-index

276539

41
g-index

42
all docs

42
docs citations

42
times ranked

3626
citing authors

#	ARTICLE	IF	CITATIONS
1	The Relationship between Leishmaniasis and AIDS: the Second 10 Years. <i>Clinical Microbiology Reviews</i> , 2008, 21, 334-359.	5.7	754
2	The current status of zoonotic leishmaniases and approaches to disease control. <i>International Journal for Parasitology</i> , 2005, 35, 1169-1180.	1.3	375
3	Reviews Of Anti-Infective Agents: Liposomal Amphotericin B for the Treatment of Visceral Leishmaniasis. <i>Clinical Infectious Diseases</i> , 2006, 43, 917-924.	2.9	300
4	The northward spread of leishmaniasis in Italy: evidence from retrospective and ongoing studies on the canine reservoir and phlebotomine vectors. <i>Tropical Medicine and International Health</i> , 2008, 13, 256-264.	1.0	251
5	Leishmania infections: Molecular targets and diagnosis. <i>Molecular Aspects of Medicine</i> , 2017, 57, 1-29.	2.7	220
6	Guidelines for diagnosis and clinical classification of leishmaniasis in dogs. <i>Journal of the American Veterinary Medical Association</i> , 2010, 236, 1184-1191.	0.2	201
7	Incidence and Time Course of <i>Leishmania infantum</i> Infections Examined by Parasitological, Serologic, and Nested-PCR Techniques in a Cohort of Naïve Dogs Exposed to Three Consecutive Transmission Seasons. <i>Journal of Clinical Microbiology</i> , 2006, 44, 1318-1322.	1.8	167
8	Seasonal Dynamics of Phlebotomine Sand Fly Species Proven Vectors of Mediterranean Leishmaniasis Caused by <i>Leishmania infantum</i> . <i>PLoS Neglected Tropical Diseases</i> , 2016, 10, e0004458.	1.3	152
9	Infection of sandflies by a cat naturally infected with <i>Leishmania infantum</i> . <i>Veterinary Parasitology</i> , 2007, 145, 357-360.	0.7	129
10	Laboratory tests for diagnosing and monitoring canine leishmaniasis. <i>Veterinary Clinical Pathology</i> , 2016, 45, 552-578.	0.3	117
11	Canine <i>Leishmania</i> vaccines: Still a long way to go. <i>Veterinary Parasitology</i> , 2015, 208, 94-100.	0.7	95
12	A Randomised, Double-Blind, Controlled Efficacy Trial of the LiESP/QA-21 Vaccine in Naïve Dogs Exposed to Two <i>Leishmania infantum</i> Transmission Seasons. <i>PLoS Neglected Tropical Diseases</i> , 2014, 8, e3213.	1.3	83
13	Predicting the distribution of canine leishmaniasis in western Europe based on environmental variables. <i>Parasitology</i> , 2011, 138, 1878-1891.	0.7	76
14	Prospective Study on the Incidence and Progression of Clinical Signs in Naïve Dogs Naturally Infected by <i>Leishmania infantum</i> . <i>PLoS Neglected Tropical Diseases</i> , 2013, 7, e2225.	1.3	73
15	Guidelines for prevention of leishmaniasis in dogs. <i>Journal of the American Veterinary Medical Association</i> , 2010, 236, 1200-1206.	0.2	70
16	Visceral Leishmaniasis Treatment, Italy. <i>Emerging Infectious Diseases</i> , 2003, 9, 1617-1620.	2.0	65
17	Drug regimens for visceral leishmaniasis in Mediterranean countries. <i>Tropical Medicine and International Health</i> , 2008, 13, 1272-1276.	1.0	61
18	Vaccination with LiESP/QA-21 (CaniLeish®) reduces the intensity of infection in <i>Phlebotomus perniciosus</i> fed on <i>Leishmania infantum</i> infected dogs: A preliminary xenodiagnosis study. <i>Veterinary Parasitology</i> , 2013, 197, 691-695.	0.7	60

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19	Prognosis and monitoring of leishmaniasis in dogs: A working group report. <i>Veterinary Journal</i> , 2013, 198, 43-47.	0.6	59
20	Risk assessment for canine leishmaniasis spreading in the north of Italy. <i>Geospatial Health</i> , 2009, 4, 115.	0.3	49
21	Pediatric Visceral Leishmaniasis in Albania: A Retrospective Analysis of 1,210 Consecutive Hospitalized Patients (1995–2009). <i>PLoS Neglected Tropical Diseases</i> , 2010, 4, e814.	1.3	45
22	Epidemiology of Imported Leishmaniasis in Italy: Implications for a European Endemic Country. <i>PLoS ONE</i> , 2015, 10, e0129418.	1.1	38
23	Pre-clinical antigenicity studies of an innovative multivalent vaccine for human visceral leishmaniasis. <i>PLoS Neglected Tropical Diseases</i> , 2017, 11, e0005951.	1.3	36
24	Canine Antibodies against Salivary Recombinant Proteins of <i>Phlebotomus perniciosus</i> : A Longitudinal Study in an Endemic Focus of Canine Leishmaniasis. <i>PLoS Neglected Tropical Diseases</i> , 2015, 9, e0003855.	1.3	35
25	Parasites and vector-borne diseases disseminated by rehomed dogs. <i>Parasites and Vectors</i> , 2020, 13, 546.	1.0	34
26	Longitudinal study on the detection of canine <i>Leishmania</i> infections by conjunctival swab analysis and correlation with entomological parameters. <i>Veterinary Parasitology</i> , 2010, 171, 223-228.	0.7	33
27	Mapping the main <i>Leishmania</i> phlebotomine vector in the endemic focus of the Mt. Vesuvius in southern Italy. <i>Geospatial Health</i> , 2007, 1, 191.	0.3	30
28	Persistence of phlebotomine <i>Leishmania</i> vectors in urban sites of Catania (Sicily, Italy). <i>Parasites and Vectors</i> , 2014, 7, 560.	1.0	20
29	Vaccination against canine leishmaniasis in Brazil. <i>International Journal for Parasitology</i> , 2020, 50, 171-176.	1.3	20
30	Epidemiological survey on <i>Leishmania</i> infection in red foxes (<i>Vulpes vulpes</i>) and hunting dogs sharing the same rural area in Southern Italy. <i>Acta Parasitologica</i> , 2016, 61, 769-775.	0.4	19
31	Laboratory transmission of an Asian strain of <i>Leishmania tropica</i> by the bite of the southern European sand fly <i>Phlebotomus perniciosus</i> . <i>International Journal for Parasitology</i> , 2019, 49, 417-421.	1.3	15
32	World Association for the Advancement of Veterinary Parasitology (W.A.A.V.P.) guidelines for studies evaluating the efficacy of parasiticides in reducing the risk of vector-borne pathogen transmission in dogs and cats. <i>Veterinary Parasitology</i> , 2021, 290, 109369.	0.7	11
33	Development of Various <i>Leishmania</i> (<i>Sauroleishmania</i>) <i>tarentolae</i> Strains in Three <i>Phlebotomus</i> Species. <i>Microorganisms</i> , 2021, 9, 2256.	1.6	11
34	Protective Efficacy in a Hamster Model of a Multivalent Vaccine for Human Visceral Leishmaniasis (MuLeVaClin) Consisting of the KMP11, LEISH-F3+, and LJL143 Antigens in Virosomes, Plus GLA-SE Adjuvant. <i>Microorganisms</i> , 2021, 9, 2253.	1.6	10
35	Preventive measures of canine leishmaniosis in Italy: Attitudes of veterinarians based on a questionnaire. <i>Preventive Veterinary Medicine</i> , 2020, 183, 105148.	0.7	8
36	The Leishmaniasis of the Mediterranean Region. <i>Current Tropical Medicine Reports</i> , 2017, 4, 21-26.	1.6	7

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37	Monitoring and detection of new endemic foci of canine leishmaniosis in northern continental Italy: An update from a study involving five regions (2018â€“2019). <i>Veterinary Parasitology: Regional Studies and Reports</i> , 2022, 27, 100676.	0.3	5
38	Recent autochthonous cases of leishmaniasis in residents of the Republic of Dagestan, Russian Federation. <i>International Journal of Infectious Diseases</i> , 2019, 86, 171-174.	1.5	4
39	Canine leishmaniosis in the Italian northeastern Alps: A survey to assess serological prevalence in dogs and distribution of phlebotomine sand flies in the Autonomous Province of Bolzano - South Tyrol, Italy. <i>Veterinary Parasitology: Regional Studies and Reports</i> , 2020, 21, 100432.	0.3	4
40	Insecticidal efficacy against <i>Phlebotomus perniciosus</i> in dogs treated orally with fluralaner in two different parallel-group, negative-control, random and masked trials. <i>Parasites and Vectors</i> , 2022, 15, 18.	1.0	3
41	Examining the Relationship of Clinical and Laboratory Parameters With Infectiousness to <i>Phlebotomus perniciosus</i> and Its Potential Infectivity in Dogs With Overt Clinical Leishmaniasis. <i>Frontiers in Veterinary Science</i> , 2021, 8, 667290.	0.9	2