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List of Publications by Year
in descending order

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29 papers	476 citations	687363 13 h-index	752698 20 g-index
29 all docs	29 docs citations	29 times ranked	794 citing authors

#	Article	IF	Citations
1	Pharmacological Validation of N-Myristoyltransferase as a Drug Target in Leishmania donovani. ACS Infectious Diseases, 2019, 5, 111-122.	3.8	55
2	(â˜')-Î±-Bisabolol, a Promising Oral Compound for the Treatment of Visceral Leishmaniasis. Journal of Natural Products, 2015, 78, 1202-1207.	3.0	39
3	Leishmania infantum in wild rodents: reservoirs or just irrelevant incidental hosts?. Parasitology Research, 2015, 114, 2363-2370.	1.6	37
4	High rates of Leishmania infantum and Trypanosoma nabiasi infection in wild rabbits (Oryctolagus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 Epidemiological consequences. Veterinary Parasitology, 2014, 202, 119-127.	1.8	33
5	DNDI-6148: A Novel Benzoxaborole Preclinical Candidate for the Treatment of Visceral Leishmaniasis. Journal of Medicinal Chemistry, 2021, 64, 16159-16176.	6.4	31
6	The sesquiterpene (â˜')-Î±-bisabolol is active against the causative agents of Old World cutaneous leishmaniasis through the induction of mitochondrial-dependent apoptosis. Apoptosis: an International Journal on Programmed Cell Death, 2016, 21, 1071-1081.	4.9	27
7	Decreased antimony uptake and overexpression of genes of thiol metabolism are associated with drug resistance in a canine isolate of Leishmania infantum. International Journal for Parasitology: Drugs and Drug Resistance, 2016, 6, 133-139.	3.4	24
8	Phlebotomus langeroni Nitzulescu (Diptera, Psychodidae) a new vector for Leishmania infantum in Europe. Parasitology Research, 2018, 117, 1105-1113.	1.6	19
9	Risk factors for the expansion of cutaneous leishmaniasis by Leishmania tropica : Possible implications for control programmes. Transboundary and Emerging Diseases, 2018, 65, 1615-1626.	3.0	18
10	A nanodelivered Vorinostat derivative is a promising oral compound for the treatment of visceral leishmaniasis. Pharmacological Research, 2019, 139, 375-383.	7.1	18
11	Topical Treatment of Leishmania tropica Infection Using (â˜')-Î±-Bisabolol Ointment in a Hamster Model: Effectiveness and Safety Assessment. Journal of Natural Products, 2016, 79, 2403-2407.	3.0	16
12	Effectiveness of the sesquiterpene (-)-Î±-bisabolol in dogs with naturally acquired canine leishmaniosis: an exploratory clinical trial. Veterinary Research Communications, 2018, 42, 121-130.	1.6	15
13	Cutaneous leishmaniasis by Leishmania infantum: behind granulomatous lesions of unknown aetiology. Journal of the European Academy of Dermatology and Venereology, 2018, 32, 117-124.	2.4	14
14	Leishmaniasis due to Leishmania infantum : Integration of human, animal and environmental data through a One Health approach. Transboundary and Emerging Diseases, 2020, 67, 2423-2434.	3.0	13
15	Hair parasite load as a new biomarker for monitoring treatment response in canine leishmaniasis. Veterinary Parasitology, 2016, 223, 20-25.	1.8	12
16	O-Alkyl Hydroxamates Display Potent and Selective Antileishmanial Activity. Journal of Medicinal Chemistry, 2020, 63, 5734-5751.	6.4	12
17	Role of wild rabbits as reservoirs of leishmaniasis in a non-epidemic Mediterranean hot spot in Spain. Acta Tropica, 2021, 222, 106036.	2.0	12
18	Differential ecological traits of two Phlebotomus sergenti mitochondrial lineages in southwestern Europe and their epidemiological implications. Tropical Medicine and International Health, 2016, 21, 630-641.	2.3	11

#	Article	IF	Citations
19	Multiple unbiased approaches identify oxidosqualene cyclase as the molecular target of a promising anti-leishmanial. Cell Chemical Biology, 2021, 28, 711-721.e8.	5.2	11
20	Identification of a Proteasome-Targeting Arylsulfonamide with Potential for the Treatment of Chagasâ€™ Disease. Antimicrobial Agents and Chemotherapy, 2022, 66, AAC0153521.	3.2	11
21	Seasonal dynamics of phlebotomine sand flies and autochthonous transmission of Leishmania infantum in high-altitude ecosystems in southern Spain. Acta Tropica, 2021, 213, 105749.	2.0	10
22	Comparison of PCR â€based methods for the diagnosis of cutaneous leishmaniasis in two different epidemiological scenarios: Spain and Morocco. Journal of the European Academy of Dermatology and Venereology, 2018, 32, 1999-2003.	2.4	8
23	Utilizing thermal proteome profiling to identify the molecular targets of anti-leishmanial compounds. STAR Protocols, 2021, 2, 100704.	1.2	7
24	Genetic variability and infective ability of the rabbit trypanosome, Trypanosoma nabiasi Railliet 1895, in southern Spain. Infection, Genetics and Evolution, 2016, 45, 98-104.	2.3	6
25	Vertical transmission may play a greater role in the spread of Leishmania infantum in synanthropic Mus musculus rodents than previously believed. Transboundary and Emerging Diseases, 2020, 67, 1113-1118.	3.0	5
26	A multi-restriction fragment length polymorphism genotyping approach including the beta-tubulin gene as a new differential nuclear marker for the recognition of the cryptic species Anisakis simplex s.s. and Anisakis pegreffii and their hybridization events. Veterinary Parasitology, 2020, 283, 109162.	1.8	5
27	Phlebotomine sandflies (Diptera, Phlebotomidae) of Lanzarote Island (Canary Islands, Spain): Ecological survey and evaluation of the risk of Leishmania transmission. Acta Tropica, 2017, 168, 16-20.	2.0	4
28	Intra and peridomiciliary comparison of density, sex ratio and gonotrophic stage of Phlebotomus sergenti in an active anthroponotic cutaneous leishmaniasis focus in Morocco. Acta Tropica, 2021, 221, 106005.	2.0	2
29	Understanding the factors that determine the emergence of anthroponotic cutaneous leishmaniasis due to Leishmania tropica in Morocco: Density and mitochondrial lineage of Phlebotomus sergenti in endemic and free areas of leishmaniasis. Transboundary and Emerging Diseases, 2021, , .	3.0	1