

# Victoriano Corpas-LÃ³pez

## 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  
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docs citations

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times ranked

794  
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#	ARTICLE	IF	CITATIONS
1	Identification of a Proteasome-Targeting Arylsulfonamide with Potential for the Treatment of Chagasâ€™ Disease. <i>Antimicrobial Agents and Chemotherapy</i> , 2022, 66, AAC0153521.	3.2	11
2	Seasonal dynamics of phlebotomine sand flies and autochthonous transmission of <i>Leishmania infantum</i> in high-altitude ecosystems in southern Spain. <i>Acta Tropica</i> , 2021, 213, 105749.	2.0	10
3	Multiple unbiased approaches identify oxidosqualene cyclase as the molecular target of a promising anti-leishmanial. <i>Cell Chemical Biology</i> , 2021, 28, 711-721.e8.	5.2	11
4	Understanding the factors that determine the emergence of anthroponotic cutaneous leishmaniasis due to <i>Leishmania tropica</i> in Morocco: Density and mitochondrial lineage of <i>Phlebotomus sergenti</i> in endemic and free areas of leishmaniasis. <i>Transboundary and Emerging Diseases</i> , 2021, , .	3.0	1
5	Intra and peridomiciliary comparison of density, sex ratio and gonotrophic stage of <i>Phlebotomus sergenti</i> in an active anthroponotic cutaneous leishmaniasis focus in Morocco. <i>Acta Tropica</i> , 2021, 221, 106005.	2.0	2
6	Utilizing thermal proteome profiling to identify the molecular targets of anti-leishmanial compounds. <i>STAR Protocols</i> , 2021, 2, 100704.	1.2	7
7	Role of wild rabbits as reservoirs of leishmaniasis in a non-epidemic Mediterranean hot spot in Spain. <i>Acta Tropica</i> , 2021, 222, 106036.	2.0	12
8	DNDI-6148: A Novel Benzoxaborole Preclinical Candidate for the Treatment of Visceral Leishmaniasis. <i>Journal of Medicinal Chemistry</i> , 2021, 64, 16159-16176.	6.4	31
9	Vertical transmission may play a greater role in the spread of <i>Leishmania infantum</i> in synanthropic <i>Mus musculus</i> rodents than previously believed. <i>Transboundary and Emerging Diseases</i> , 2020, 67, 1113-1118.	3.0	5
10	<i>O</i>-Alkyl Hydroxamates Display Potent and Selective Antileishmanial Activity. <i>Journal of Medicinal Chemistry</i> , 2020, 63, 5734-5751.	6.4	12
11	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 <i>Anisakis simplex</i> s.s. and <i>Anisakis pegreffii</i> and their hybridization events. <i>Veterinary Parasitology</i> , 2020, 283, 109162.	1.8	5
12	Leishmaniasis due to <i>Leishmania infantum</i> : Integration of human, animal and environmental data through a One Health approach. <i>Transboundary and Emerging Diseases</i> , 2020, 67, 2423-2434.	3.0	13
13	Pharmacological Validation of <i>N</i>-Myristoyltransferase as a Drug Target in <i>Leishmania donovani</i>. <i>ACS Infectious Diseases</i> , 2019, 5, 111-122.	3.8	55
14	A nanodelivered Vorinostat derivative is a promising oral compound for the treatment of visceral leishmaniasis. <i>Pharmacological Research</i> , 2019, 139, 375-383.	7.1	18
15	Effectiveness of the sesquiterpene (-)- $\beta$ -bisabolol in dogs with naturally acquired canine leishmaniasis: an exploratory clinical trial. <i>Veterinary Research Communications</i> , 2018, 42, 121-130.	1.6	15
16	<i>Phlebotomus langeroni</i> Nitzulescu (Diptera, Psychodidae) a new vector for <i>Leishmania infantum</i> in Europe. <i>Parasitology Research</i> , 2018, 117, 1105-1113.	1.6	19
17	Comparison of PCR â€¢based methods for the diagnosis of cutaneous leishmaniasis in two different epidemiological scenarios: Spain and Morocco. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2018, 32, 1999-2003.	2.4	8
18	Cutaneous leishmaniasis by <i>Leishmania infantum</i>: behind granulomatous lesions of unknown aetiology. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2018, 32, 117-124.	2.4	14

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19	Risk factors for the expansion of cutaneous leishmaniasis by <i>Leishmania tropica</i> : Possible implications for control programmes. <i>Transboundary and Emerging Diseases</i> , 2018, 65, 1615-1626.	3.0	18
20	Phlebotomine sandflies (Diptera, Phlebotomidae) of Lanzarote Island (Canary Islands, Spain): Ecological survey and evaluation of the risk of <i>Leishmania</i> transmission. <i>Acta Tropica</i> , 2017, 168, 16-20.	2.0	4
21	Differential ecological traits of two <i>Phlebotomus sergenti</i> mitochondrial lineages in southwestern Europe and their epidemiological implications. <i>Tropical Medicine and International Health</i> , 2016, 21, 630-641.	2.3	11
22	Hair parasite load as a new biomarker for monitoring treatment response in canine leishmaniasis. <i>Veterinary Parasitology</i> , 2016, 223, 20-25.	1.8	12
23	Topical Treatment of <i>Leishmania tropica</i> Infection Using (±)-Bisabolol Ointment in a Hamster Model: Effectiveness and Safety Assessment. <i>Journal of Natural Products</i> , 2016, 79, 2403-2407.	3.0	16
24	Genetic variability and infective ability of the rabbit trypanosome, <i>Trypanosoma nabiasi</i> Railliet 1895, in southern Spain. <i>Infection, Genetics and Evolution</i> , 2016, 45, 98-104.	2.3	6
25	The sesquiterpene (±)-bisabolol is active against the causative agents of Old World cutaneous leishmaniasis through the induction of mitochondrial-dependent apoptosis. <i>Apoptosis: an International Journal on Programmed Cell Death</i> , 2016, 21, 1071-1081.	4.9	27
26	Decreased antimony uptake and overexpression of genes of thiol metabolism are associated with drug resistance in a canine isolate of <i>Leishmania infantum</i> . <i>International Journal for Parasitology: Drugs and Drug Resistance</i> , 2016, 6, 133-139.	3.4	24
27	(±)-Bisabolol, a Promising Oral Compound for the Treatment of Visceral Leishmaniasis. <i>Journal of Natural Products</i> , 2015, 78, 1202-1207.	3.0	39
28	<i>Leishmania infantum</i> in wild rodents: reservoirs or just irrelevant incidental hosts?. <i>Parasitology Research</i> , 2015, 114, 2363-2370.	1.6	37
29	High rates of <i>Leishmania infantum</i> and <i>Trypanosoma nabiasi</i> infection in wild rabbits ( <i>Oryctolagus</i> ) Tj ETQq1 1 0.784314 rgBT /Overlock Epidemiological consequences. <i>Veterinary Parasitology</i> , 2014, 202, 119-127.	1.8	33