

Sebastian Vernal

List of Publications by Year in descending order

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Version: 2024-02-01

27
papers

316
citations

1040056

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h-index

888059

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28
all docs

28
docs citations

28
times ranked

517
citing authors

#	ARTICLE	IF	CITATIONS
1	Unexpectedly high leprosy seroprevalence detected using a random surveillance strategy in midwestern Brazil: A comparison of ELISA and a rapid diagnostic test. <i>PLoS Neglected Tropical Diseases</i> , 2017, 11, e0005375.	3.0	54
2	Field Validation of SYBR Green- and TaqMan-Based Real-Time PCR Using Biopsy and Swab Samples To Diagnose American Tegumentary Leishmaniasis in an Area Where <i>Leishmania (Viannia) braziliensis</i> Is Endemic. <i>Journal of Clinical Microbiology</i> , 2017, 55, 526-534.	3.9	40
3	Diagnostic accuracy of tests for leprosy: a systematic review and meta-analysis. <i>Clinical Microbiology and Infection</i> , 2019, 25, 1315-1327.	6.0	38
4	Evidence of hidden leprosy in a supposedly low endemic area of Brazil. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2017, 112, 822-828.	1.6	32
5	Insights into the epidemiological link between biting flies and pemphigus foliaceus in southeastern Brazil. <i>Acta Tropica</i> , 2017, 176, 455-462.	2.0	21
6	Final diagnosis of 86 cases included in differential diagnosis of American tegumentary leishmaniasis in a Brazilian sample: a retrospective cross-sectional study. <i>Anais Brasileiros De Dermatologia</i> , 2017, 92, 642-648.	1.1	21
7	Oropouche Virus Associated Aseptic Meningoencephalitis, Southeastern Brazil. <i>Emerging Infectious Diseases</i> , 2019, 25, 380-382.	4.3	17
8	Disseminated Leishmaniasis by <i>Leishmania viannia</i> Subgenus: A Series of 18 Cases in Southeastern Brazil. <i>Open Forum Infectious Diseases</i> , 2016, 3, ofv184.	0.9	14
9	Spatial Distribution of Pemphigus Occurrence over Five Decades in Southeastern Brazil. <i>American Journal of Tropical Medicine and Hygiene</i> , 2017, 97, 1737-1745.	1.4	11
10	Biological predictors shared by dementia and bullous pemphigoid patients point out a cross-antigenicity between BP180/BP230 brain and skin isoforms. <i>Immunologic Research</i> , 2018, 66, 567-576.	2.9	7
11	A comprehensive systematic review of leishmaniasis in patients undergoing drug-induced immunosuppression for the treatment of dermatological, rheumatological and gastroenterological diseases. <i>Revista Do Instituto De Medicina Tropical De Sao Paulo</i> , 2020, 62, e28.	1.1	7
12	Geographical foci and epidemiological changes of pemphigus vulgaris in four decades in Southeastern Brazil. <i>International Journal of Dermatology</i> , 2017, 56, 1494-1496.	1.0	6
13	Leprosy detection rate in patients under immunosuppression for the treatment of dermatological, rheumatological, and gastroenterological diseases: a systematic review of the literature and meta-analysis. <i>BMC Infectious Diseases</i> , 2021, 21, 347.	2.9	6
14	Image Gallery: A case of pemphigus vulgaris following <i>Simulium</i> spp. (Diptera) bites. <i>British Journal of Dermatology</i> , 2017, 176, e100-e100.	1.5	5
15	Anti-phospholipid syndrome in seven leprosy patients with thrombotic events on corticosteroid and/or thalidomide regimen: insights on genetic and laboratory profiles. <i>Revista Da Sociedade Brasileira De Medicina Tropical</i> , 2018, 51, 99-104.	0.9	4
16	Pemphigus foliaceus and sand fly bites: assessing the humoral immune response to the salivary proteins maxadilan and LJM11. <i>British Journal of Dermatology</i> , 2020, 183, 958-960.	1.5	4
17	Clinico-immunological spectrum of American tegumentary leishmaniasis and leprosy coinfection: A case series in Southeastern Brazil. <i>Revista Da Sociedade Brasileira De Medicina Tropical</i> , 2019, 52, e20180172.	0.9	4
18	Adherence to non-pharmacological preventive measures among healthcare workers in a middle-income country during the first year of the COVID-19 pandemic: Hospital and community setting. <i>American Journal of Infection Control</i> , 2022, 50, 707-711.	2.3	4

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19	Relationship between pemphigus and American tegumentary leishmaniasis: insights from serological and genetic profiles. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2017, 111, 345-353.	1.8	3
20	Maxadilan-simile expression in Nyssomyia neivai, a sandfly vector in an endemic region of Brazil, and its immunogenicity in patients with American tegumentary leishmaniasis. Memorias Do Instituto Oswaldo Cruz, 2017, 112, 116-122.	1.6	3
21	RNA-sequencing of the Nyssomyia neivai sialome: a sand fly-vector from a Brazilian endemic area for tegumentary leishmaniasis and pemphigus foliaceus. Scientific Reports, 2020, 10, 17664.	3.3	2
22	Anti-desmogleins autoantibodies detected by ELISA and blotting in bullous pemphigoid: what do they mean?. International Journal of Dermatology, 2018, 57, 124-127.	1.0	2
23	Tegumentary leishmaniasis mimicking visceralization in a cirrhotic patient: atypical cutaneous lesions and local immunological features. Revista Da Sociedade Brasileira De Medicina Tropical, 2020, 53, e20190380.	0.9	1
24	Autoantibodies against desmoglein 2 are not pathogenic in pemphigus. Anais Brasileiros De Dermatologia, 2022, , .	1.1	1
25	Bullous pemphigoid and milia: prevalence and clinical laboratory findings in a Brazilian sample. Anais Brasileiros De Dermatologia, 2022, 97, 435-442.	1.1	1
26	Raro compromiso lingual de leishmaniasis mucocutánea por Leishmania perteneciente al subgénero Viannia. Actas Dermo-sifilográficas, 2018, 109, 651.	0.4	0
27	Geoclimatic, demographic and socioeconomic characteristics related to dengue outbreaks in Southeastern Brazil: an annual spatial and spatiotemporal risk model over a 12-year period. Revista Do Instituto De Medicina Tropical De Sao Paulo, 2021, 63, e70.	1.1	0