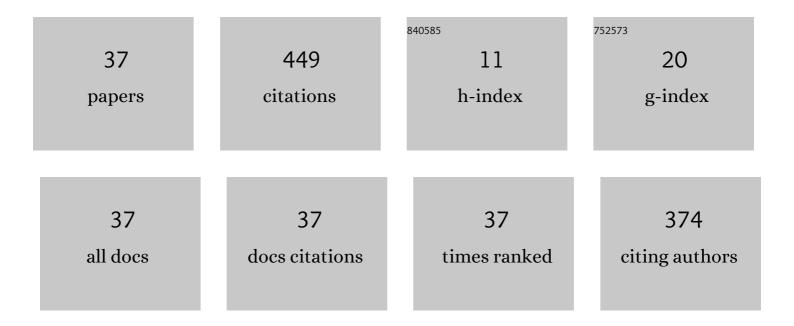
Paulo Eduardo Neves Ferreira Velho

List of Publications by Year in descending order

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Version: 2024-02-01



Paulo Eduardo Neves

#	Article	IF	CITATIONS
1	Bartonella spp. Bacteremia in Blood Donors from Campinas, Brazil. PLoS Neglected Tropical Diseases, 2015, 9, e0003467.	1.3	70
2	Donovanosis. Brazilian Journal of Infectious Diseases, 2008, 12, 521-5.	0.3	39
3	Cutaneous manifestations of bartonellosis. Anais Brasileiros De Dermatologia, 2019, 94, 594-602.	0.5	34
4	Risk Factors for Bartonella species Infection in Blood Donors from Southeast Brazil. PLoS Neglected Tropical Diseases, 2016, 10, e0004509.	1.3	28
5	Severe Anemia, Panserositis, and Cryptogenic Hepatitis in an HIV Patient Infected with <i>Bartonella henselae</i> . Ultrastructural Pathology, 2007, 31, 373-377.	0.4	26
6	Improvement of Bartonella henselae DNA Detection in Cat Blood Samples by Combining Molecular and Culture Methods. Journal of Clinical Microbiology, 2018, 56, .	1.8	26
7	Transcription Factor 4 loss-of-function is associated with deficits in progenitor proliferation and cortical neuron content. Nature Communications, 2022, 13, 2387.	5.8	26
8	What do we (not) know about the human bartonelloses?. Brazilian Journal of Infectious Diseases, 2003, 7, 01-06.	0.3	25
9	Bartonella clarridgeiae Bacteremia Detected in an Asymptomatic Blood Donor. Journal of Clinical Microbiology, 2015, 53, 352-356.	1.8	20
10	<i>Bartonella henselae</i> transmission by blood transfusion in mice. Transfusion, 2016, 56, 1556-1559.	0.8	17
11	Ultrastructural Changes in a Standard Strain of Bartonella henselae After Passages Through BALB/cAn Mice. Ultrastructural Pathology, 2002, 26, 161-169.	0.4	14
12	Larva migrans: a case report and review. Revista Do Instituto De Medicina Tropical De Sao Paulo, 2003, 45, 167-171.	0.5	12
13	Detection of Bartonella henselae DNA in clinical samples including peripheral blood of immune competent and immune compromised patients by three nested amplifications. Revista Do Instituto De Medicina Tropical De Sao Paulo, 2013, 55, 1-6.	0.5	11
14	Topical essential fatty acid oil on wounds: Local and systemic effects. PLoS ONE, 2019, 14, e0210059.	1.1	10
15	False Negative Results in Bartonellosis Diagnosis. Vector-Borne and Zoonotic Diseases, 2019, 19, 453-454.	0.6	9
16	Bartonella henselae bacteremia diagnosed post-mortem in a myelodysplastic syndrome patient. Revista Do Instituto De Medicina Tropical De Sao Paulo, 2019, 61, e50.	0.5	9
17	Bartonellosis as Cause of Death After Red Blood Cell Unit Transfusion. Ultrastructural Pathology, 2009, 33, 151-154.	0.4	8
18	Herpes simplex virus mucocutaneous tumoural lesions – Systematic review. Journal of Clinical Virology, 2020, 123, 104246.	1.6	8

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19	Immunocompromised cutaneous district, isotopic, and isopathic phenomena—Systematic review. Journal of Cosmetic Dermatology, 2021, 20, 410-416.	0.8	7
20	Second-harmonic generation imaging analysis can help distinguish sarcoidosis from tuberculoid leprosy. Journal of Biomedical Optics, 2018, 23, 1.	1.4	6
21	Bartonellosis diagnosis requires careful evaluation. Brazilian Journal of Infectious Diseases, 2010, 14, 217.	0.3	5
22	Bartonella henselaeÂendocarditis in an elderly patient. PLoS Neglected Tropical Diseases, 2020, 14, e0008376.	1.3	5
23	Physical activity and emotions in a period of social distancing due to the COVID-19 pandemic. Sports Medicine and Health Science, 2022, 4, 172-176.	0.7	5
24	Cryptogenic Hepatitis and Bartonellosis. Digestive Diseases and Sciences, 2012, 57, 1107-1108.	1.1	4
25	Bartonella Henselae Initial Infection of Mature Human Erythrocytes Observed in Real Time Using Bacterial Endogenous Fluorescence. Journal of Tropical Diseases, 2016, 04, .	0.1	4
26	Histomorphometric approach to differentiate skin lesions of tuberculoid leprosy from sarcoidosis. Journal of Cutaneous Pathology, 2018, 45, 111-117.	0.7	4
27	Spinal cord and cutaneous involvement in paracoccidioidomycosis. Revista Da Sociedade Brasileira De Medicina Tropical, 2021, 54, e0115 2021.	0.4	4
28	Two-year history of lymphadenopathy and fever caused by Bartonella henselae in a child. Revista Do Instituto De Medicina Tropical De Sao Paulo, 2022, 64, e15.	0.5	3
29	Chronic type 2 reaction possibly triggered by an asymptomatic Bartonella henselae infection in a leprosy patient. Revista Do Instituto De Medicina Tropical De Sao Paulo, 2022, 64, e17.	0.5	2
30	Sickle cell disease and Bartonella spp. infection. Mediterranean Journal of Hematology and Infectious Diseases, 2012, 4, e2012046.	0.5	1
31	Bartonella henselae AS A PUTATIVE CAUSE OF CONGENITAL CHOLESTASIS. Revista Do Instituto De Medicina Tropical De Sao Paulo, 2016, 58, 56.	0.5	1
32	Subclinical leprosy manifesting as a reversal reaction after LHRH agonist administration. IDCases, 2018, 12, 32-33.	0.4	1
33	Chronic Venous Insufficiency asÂa Predisposing Factor for Basal Cell Carcinoma on Legs. Annals of Vascular Surgery, 2020, 68, 185-191.	0.4	1
34	Atypical cutaneous mycobacteriosis caused by M. fortuitum acquired in domestic environment. Anais Brasileiros De Dermatologia, 2020, 95, 390-391.	0.5	1
35	Mycetoma-like phaeohyphomycosis treated with terbinafine. IDCases, 2020, 19, e00705.	0.4	1
36	Prevalence of infection by Bartonella spp. in patients with psoriasis. Anais Brasileiros De Dermatologia, 2021, 96, 107-110.	0.5	1

#	Article	IF	CITATIONS
37	Cryptogenic hepatitis patients have a higher Bartonella spDNA detection in blood and skin samples than patients with non-viral hepatitis of known cause. PLoS Neglected Tropical Diseases, 2022, 16, e0010603.	1.3	1