Enrique j Calderon

List of Publications by Year in descending order

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ENDIOLIE I CALDEDON

#	Article	IF	CITATIONS
1	<i>Pneumocystis jirovecii</i> in General Population. Emerging Infectious Diseases, 2005, 11, 245-250.	4.3	202
2	Pneumocystis jiroveci Genotypes in the Spanish Population. Clinical Infectious Diseases, 2004, 39, 123-128.	5.8	109
3	Systemic Inflammation in Patients with Chronic Obstructive Pulmonary Disease Who Are Colonized with Pneumocystis jiroveci. Clinical Infectious Diseases, 2007, 45, e17-e19.	5.8	96
4	Pneumocystis jirovecii colonisation in patients with interstitial lung disease. Clinical Microbiology and Infection, 2006, 12, 231-235.	6.0	94
5	<i>Pneumocystis</i> infection in humans: diagnosis and treatment. Expert Review of Anti-Infective Therapy, 2010, 8, 683-701.	4.4	92
6	GBA Variants Influence Motor and Non-Motor Features of Parkinson's Disease. PLoS ONE, 2016, 11, e0167749.	2.5	91
7	High seroprevalence of Pneumocystis infection in Spanish children. Clinical Microbiology and Infection, 2004, 10, 1029-1031.	6.0	63
8	Pneumocystis jirovecii multilocus genotyping profiles in patients from Portugal and Spain. Clinical Microbiology and Infection, 2008, 14, 356-362.	6.0	61
9	Diagnosis of Pneumocystis pneumonia: evaluation of four serologic biomarkers. Clinical Microbiology and Infection, 2015, 21, 379.e1-379.e10.	6.0	56
10	Prevalence of colonisation and genotypic characterisation of Pneumocystis jirovecii among cystic fibrosis patients in Spain. Clinical Microbiology and Infection, 2005, 11, 1012-1015.	6.0	52
11	<i>Pneumocystis jirovecii</i> pneumonia in developing countries. Parasite, 2011, 18, 219-228.	2.0	52
12	Parasites and malignancies, a review, with emphasis on digestive cancer induced byCryptosporidium parvum(Alveolata: Apicomplexa). Parasite, 2012, 19, 101-115.	2.0	46
13	Detailed stratified GWAS analysis for severe COVID-19 in four European populations. Human Molecular Genetics, 2022, 31, 3945-3966.	2.9	46
14	Historical Perspective on Infection. Protist, 2002, 153, 303-310.	1.5	45
15	Risk of venous thromboembolic disease in women. European Journal of Obstetrics, Gynecology and Reproductive Biology, 2005, 121, 8-17.	1.1	45
16	Pneumocystis carinii Pneumonia in Patients Without Predisposing Illnesses. Chest, 1993, 104, 376-381.	0.8	41
17	<i>Pneumocystis jirovecii</i> Transmission from Immunocompetent Carriers to Infant. Emerging Infectious Diseases, 2008, 14, 1116-1118.	4.3	40
18	Novel genes and sex differences in COVID-19 severity. Human Molecular Genetics, 2022, 31, 3789-3806.	2.9	38

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19	Prevalence of HTLV infection in pregnant women in Spain. Sexually Transmitted Infections, 2000, 76, 366-370.	1.9	37
20	Vertical Transmission of <i>Pneumocystis jirovecii</i> in Humans. Emerging Infectious Diseases, 2009, 15, 125-127.	4.3	37
21	Trends in the prevalence and distribution of HTLV-1 and HTLV-2 infections in Spain. Virology Journal, 2012, 9, 71.	3.4	37
22	Highly pathogenic avian influenza virus H5N1 controls type I IFN induction in chicken macrophage HD-11 cells: a polygenic trait that involves NS1 and the polymerase complex. Virology Journal, 2012, 9, 7.	3.4	36
23	HTLV-I/II Infections in Spain. International Journal of Epidemiology, 1993, 22, 716-719.	1.9	35
24	Changing Trends in the Epidemiology and Risk Factors of Pneumocystis Pneumonia in Spain. Frontiers in Public Health, 2019, 7, 275.	2.7	35
25	Occurrence of bacterial indicators and bacteriophages infecting enteric bacteria in groundwater in different geographical areas. Journal of Applied Microbiology, 2006, 101, 96-102.	3.1	34
26	Dynamic colonisation by different Pneumocystis jirovecii genotypes in cystic fibrosis patients. Clinical Microbiology and Infection, 2007, 13, 1008-1011.	6.0	34
27	Pneumocystis jirovecii colonization in patients treated with infliximab. European Journal of Clinical Investigation, 2011, 41, 343-348.	3.4	34
28	Serum and bal beta-d-glucan for the diagnosis of Pneumocystis pneumonia in HIV positive patients. Respiratory Medicine, 2014, 108, 1688-1695.	2.9	33
29	Epidemiology of Pneumocystis carinii pneumonia in southern Spain. Clinical Microbiology and Infection, 2004, 10, 673-676.	6.0	32
30	Attitudes and Perceptions about Clinical Guidelines: A Qualitative Study with Spanish Physicians. PLoS ONE, 2014, 9, e86065.	2.5	32
31	<i>Pneumocystis jirovecii</i> colonization in chronic pulmonary disease. Parasite, 2011, 18, 121-126.	2.0	31
32	Climatic factors and Pneumocystis jiroveci infection in southern Spain. Clinical Microbiology and Infection, 2004, 10, 770-772.	6.0	30
33	Seroprevalence of HTLV-1/2 Infection among Native and Immigrant Pregnant Women in Spain. AIDS Research and Human Retroviruses, 2009, 25, 551-554.	1.1	30
34	Human T-lymphotropic virus type 1 infection and disease in Spain. Aids, 2017, 31, 1653-1663.	2.2	30
35	Infection with human T lymphotropic virus type I in organ transplant donors and recipients in Spain. Journal of Medical Virology, 2005, 76, 268-270.	5.0	27
36	<i>Pneumocystis jiroveci</i> Dihydropteroate Synthase Gene Mutations among Colonized Individuals and <i>Pneumocystis</i> Pneumonia Patients from Spain. Postgraduate Medicine, 2010, 122, 24-28.	2.0	27

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37	Metagenomic analysis of bronchoalveolar lavage samples from patients with idiopathic interstitial pneumonia and its antagonic relation with Pneumocystis jirovecii colonization. Journal of Microbiological Methods, 2010, 82, 98-101.	1.6	27
38	Early Acquisition of Pneumocystis jirovecii Colonization and Potential Association With Respiratory Distress Syndrome in Preterm Newborn Infants. Clinical Infectious Diseases, 2017, 65, 976-981.	5.8	26
39	Geographical variation in serological responses to recombinant Pneumocystis jirovecii major surface glycoprotein antigens. Clinical Microbiology and Infection, 2009, 15, 937-942.	6.0	24
40	Pneumocystis carinii pneumonia in heart transplant recipients. European Journal of Cardio-thoracic Surgery, 2001, 20, 799-802.	1.4	22
41	Prevalence and Genotype Distribution of Pneumocystis jirovecii in Cuban Infants and Toddlers with Whooping Cough. Journal of Clinical Microbiology, 2014, 52, 45-51.	3.9	22
42	Epidemiology of Pneumocystis infection in Human. Journal De Mycologie Medicale, 2009, 19, 270-275.	1.5	20
43	High prevalence of <i>Pneumocystis jirovecii</i> colonization in Brazilian cystic fibrosis patients. Medical Mycology, 2012, 50, 556-560.	0.7	20
44	Genetic diversity of Pneumocystis jirovecii in colonized Cuban infants and toddlers. Infection, Genetics and Evolution, 2014, 22, 60-66.	2.3	20
45	High prevalence of Pneumocystis jirovecii pneumonia among Mozambican children <5 years of age admitted to hospital with clinical severe pneumonia. Clinical Microbiology and Infection, 2015, 21, 1018.e9-1018.e15.	6.0	20
46	Diversity of Pneumocystis jirovecii Across Europe: A Multicentre Observational Study. EBioMedicine, 2017, 22, 155-163.	6.1	20
47	Clinical Impact of HTLV-1 Infection in Spain: Implications for Public Health and Mandatory Screening. Journal of Acquired Immune Deficiency Syndromes (1999), 2002, 30, 366-368.	2.1	19
48	Association between human-Pneumocystis infection and small-cell lung carcinoma. European Journal of Clinical Investigation, 2004, 34, 229-235.	3.4	19
49	Significance of indeterminate reactivity to human T-Cell lymphotropic virus in Western blot analysis of individuals at risk. European Journal of Clinical Microbiology and Infectious Diseases, 1997, 16, 249-252.	2.9	18
50	Lymphocyte Response in Subjects with Chronic Pulmonary Disease Colonized by Pneumocystis jirovecii. Journal of Eukaryotic Microbiology, 2003, 50, 672-673.	1.7	18
51	Usefulness Of Oropharyngeal Washings For Identifying Pneumocystis jirovecii Carriers. Journal of Eukaryotic Microbiology, 2006, 53, S100-S101.	1.7	18
52	Role of biological and non biological factors in congestive heart failure mortality: PREDICE-SCORE: A clinical prediction rule. Cardiology Journal, 2012, 19, 578-585.	1.2	18
53	<i>Pneumocystis</i> Infection: Seeing beyond the Tip of the Iceberg. Clinical Infectious Diseases, 2010, 50, 354-356.	5.8	17
54	Low genetic diversity ofPneumocystis jiroveciiamong Cuban population based on two-locus mitochondrial typing. Medical Mycology, 2012, 50, 417-420.	0.7	17

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55	Molecular epidemiology of HTLV-2 infection among intravenous drug users in Spain. Journal of Clinical Virology, 2005, 33, 65-70.	3.1	15
56	Prevalence of HTLV-1/2 Infections in Spain: A Cross-Sectional Hospital-Based Survey. AIDS Research and Human Retroviruses, 2010, 26, 861-864.	1.1	15
57	<i>Pneumocystis jirovecii</i> pneumonia in Latin America. A public health problem?. Expert Review of Anti-Infective Therapy, 2013, 11, 565-570.	4.4	15
58	Candesartan and acute liver injury. European Journal of Clinical Pharmacology, 2000, 56, 769-770.	1.9	14
59	Work, career satisfaction, and the position of general internists in the south of Spain. European Journal of Internal Medicine, 2005, 16, 454-460.	2.2	14
60	Fast and Accurate Pneumocystis Pneumonia Diagnosis in Human Samples Using a Label-Free Plasmonic Biosensor. Nanomaterials, 2020, 10, 1246.	4.1	14
61	Presence of glomerular basement membrane (CBM) antibodies in HIVâ^' patients with Pneumocystis carinii pneumonia. Clinical and Experimental Immunology, 1997, 107, 448-450.	2.6	13
62	Evidence for a role of T-helper type 2 cytokines in the acquisition of human immunodeficiency virus syncytium-inducing phenotype. European Journal of Clinical Investigation, 1998, 28, 930-936.	3.4	13
63	Pneumocystis jiroveciiand cystic fibrosis. Medical Mycology, 2010, 48, S17-S21.	0.7	13
64	AIDS-related Pneumocystis jirovecii genotypes in French Guiana. Infection, Genetics and Evolution, 2015, 29, 60-67.	2.3	13
65	Epidemiology of human T-lymphotropic virus type II (HTLV-II) infection in Spain. European Journal of Epidemiology, 1996, 12, 625-629.	5.7	12
66	Primary lymphoma of the central nervous system and HTLV-I infection. Haematologia, 2001, 31, 365-367.	0.3	12
67	Comparison of Single and Touchdown PCR Protocols for Detecting Pneumocystis jirovecii DNA in Paraffin-Embedded Lung Tissue Samples. Journal of Eukaryotic Microbiology, 2006, 53, S98-S99.	1.7	12
68	Use of clinical practice guidelines and factors related to their uptake: a survey of health professionals in <scp>S</scp> pain. Journal of Evaluation in Clinical Practice, 2014, 20, 216-224.	1.8	12
69	Pneumocystis jirovecii and Cystic Fibrosis in Brittany, France. Mycopathologia, 2018, 183, 81-87.	3.1	12
70	Emergence and clinical relevance of mutations associated with zidovudine resistance in asymptomatic HIV-1 infected patients. European Journal of Clinical Microbiology and Infectious Diseases, 1995, 14, 512-519.	2.9	11
71	Epidemiology of HTLV-I Infection in Spain. International Journal of Epidemiology, 1996, 25, 443-449.	1.9	10
72	Polymorphisms inPneumocystis jiroveciiStrains in Spanish Children with Cystic Fibrosis. Journal of Infectious Diseases, 2006, 193, 1332-1333.	4.0	10

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73	Perceptions and attitudes of clinicians in Spain toward clinical practice guidelines and grading systems: a protocol for a qualitative study and a national survey. BMC Health Services Research, 2010, 10, 328.	2.2	10
74	Misdiagnosis of HTLV-II infection using HTLV-I screening assays. Aids, 1993, 7, 1395.	2.2	9
75	Epidemiology of HIV-2 infection in Spain. European Journal of Clinical Microbiology and Infectious Diseases, 1996, 15, 383-388.	2.9	9
76	Fatal Hepatotoxicity Associated with Enalapril. Annals of Pharmacotherapy, 2001, 35, 1492-1492.	1.9	9
77	Prevention of Pneumocystis pneumonia in patients with inflammatory bowel disease based on the detection of Pneumocystis colonization. Inflammatory Bowel Diseases, 2008, 14, 1751-1752.	1.9	9
78	Adecuación de tromboprofilaxis en pacientes médicos hospitalizados en AndalucÃa. Estudio multicéntrico. Revista Clinica Espanola, 2015, 215, 141-147.	0.6	9
79	Evidence of the Red-Queen Hypothesis from Accelerated Rates of Evolution of Genes Involved in Biotic Interactions in Pneumocystis. Genome Biology and Evolution, 2018, 10, 1596-1606.	2.5	9
80	Congenital cytomegalovirus, parvovirus and enterovirus infection in Mozambican newborns at birth: A cross-sectional survey. PLoS ONE, 2018, 13, e0194186.	2.5	9
81	Update on Dihydropteroate Synthase (DHPS) Mutations in Pneumocystis jirovecii. Journal of Fungi (Basel, Switzerland), 2021, 7, 856.	3.5	9
82	Prevalence of dihydropteroate synthase mutations in Spanish patients with HIV-associated Pneumocystis pneumonia. Diagnostic Microbiology and Infectious Disease, 2009, 64, 104-105.	1.8	8
83	Absence of HTLV-I and HTLV-II infection in prostitutes in the area of seville, Spain. European Journal of Clinical Microbiology and Infectious Diseases, 1991, 10, 773-775.	2.9	7
84	Absence of Pneumocystis carinii Carriers among Patients with Cystic Fibrosis. European Journal of Clinical Microbiology and Infectious Diseases, 1998, 17, 741-742.	2.9	7
85	Seroprevalence of Pneumocystis Human Infection in Southern Spain. Journal of Eukaryotic Microbiology, 2003, 50, 649-650.	1.7	7
86	Short Communication: Hospital-Based Surveillance for HTLV-1/2 Infections in Spain. AIDS Research and Human Retroviruses, 2007, 23, 1075-1077.	1.1	7
87	High prevalence of Pneumocystis jirovecii colonization among HIV-positive patients in southern Brazil. Medical Mycology, 2014, 52, 804-809.	0.7	7
88	CD4+ T-lymphocytopenia in the elderly. European Journal of Clinical Microbiology and Infectious Diseases, 1995, 14, 75-77.	2.9	6
89	The 12th International Workshops on Opportunistic Protists (<scp>IWOP</scp> â€12). Journal of Eukaryotic Microbiology, 2013, 60, 298-308.	1.7	6
90	Triplex Hybridization-Based Nanosystem for the Rapid Screening of Pneumocystis Pneumonia in Clinical Samples. Journal of Fungi (Basel, Switzerland), 2020, 6, 292.	3.5	6

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91	HTLVâ€I and HTLVâ€II Infections in Spain. Vox Sanguinis, 1993, 64, 59-60.	1.5	5
92	Prevalence of infection by human T-cell leukemia virus types I and II in southern Spain. European Journal of Clinical Microbiology and Infectious Diseases, 1995, 14, 686-690.	2.9	5
93	HIV-2 viral tropism influences CD4+ T cell count regardless of viral load. Journal of Antimicrobial Chemotherapy, 2014, 69, 2191-2194.	3.0	5
94	Airborne acquisition of Pneumocystis in bronchoscopy units: a hidden danger to healthcare workers. Medical Mycology, 2019, 57, 542-547.	0.7	5
95	Pneumocystis jirovecii in Patients With Cystic Fibrosis: A Review. Frontiers in Cellular and Infection Microbiology, 2020, 10, 571253.	3.9	5
96	Does Early Zidovudine Treatment Prevent The Emergence Of Syncytium-Inducing Human Immunodeficiency Virus?. Journal of Infectious Diseases, 1994, 170, 1041-1041.	4.0	4
97	Avoiding false-negative results for HTLV-II using new serological assays. American Journal of Medicine, 1995, 98, 103.	1.5	4
98	Enoxaparin for the Prevention of Venous Thromboembolism. New England Journal of Medicine, 2000, 342, 136-137.	27.0	4
99	The prognosis of patients hospitalized with a first episode of heart failure, validation of two scores: PREDICE and AHEAD. Clinical Epidemiology, 2019, Volume 11, 615-624.	3.0	4
100	Genetic Polymorphisms of Superoxide Dismutase Locus of Pneumocystis jirovecii in Spanish Population. Frontiers in Public Health, 2019, 7, 292.	2.7	4
101	Virulence Plasmids of Rhodococcus equi Isolates From Cuban Patients With AIDS. Frontiers in Veterinary Science, 2021, 8, 628239.	2.2	4
102	Pneumocystis jirovecii in HIV patients and suspected pneumonia: a problematic diagnosis in Caracas, Venezuela. Investigacion Clinica, 2020, 61, 196-211.	0.0	4
103	HTLV-I-Associated Illnesses in Spain. Vox Sanguinis, 1995, 69, 261-262.	1.5	3
104	Cytokine network and HIV syncytium-inducing phenotype shift. Aids, 1996, 10, 1053-1055.	2.2	3
105	Cosmopolitan HTLV-Ia Subtype Among Spanish Native Patients. AIDS Research and Human Retroviruses, 2003, 19, 609-611.	1.1	3
106	Effectiveness of a Multifactorial Strategy for Implementing Clinical Guidelines on Unstable Angina: Cluster Randomized Trial. Revista Espanola De Cardiologia (English Ed), 2005, 58, 640-648.	0.6	3
107	Pneumocystis primary infection in non-immunosuppressed infants in Lima, Peru. Journal De Mycologie Medicale, 2022, 32, 101202.	1.5	3
108	Resistencia genotÃpica a sulfamidas en pacientes con neumonÃa por Pneumocystis jiroveci. Medicina ClÃnica, 2004, 122, 617-619.	0.6	3

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109	Predictive value of the presence of P24 antigen in persons with antibodies to human immunodeficiency virus in Spain. European Journal of Clinical Microbiology and Infectious Diseases, 1989, 8, 244-248.	2.9	2
110	Reduction in Systemic Inflammation by the PDE4 Inhibitor Roflumilast in Patients With COPD. Chest, 2013, 144, 732A.	0.8	2
111	Pneumocystis jirovecii in Spanish Patients With Heart Failure. Frontiers in Public Health, 2019, 7, 289.	2.7	2
112	Pneumocystis jirovecii and microsporidia: An unusual coinfection in HIV patients?. Medical Mycology, 2020, 58, 1191-1194.	0.7	2
113	<i>Pneumocystis jirovecii</i> among patients with cystic fibrosis and their household members. Medical Mycology, 2021, 59, 849-854.	0.7	2
114	It is still PCP that can stand for Pneumocystis pneumonia: Appeal for generalized use of only one acronym. Medical Mycology, 2021, 59, 842-844.	0.7	2
115	Antiphospholipid antibodies investigation in Pneumocystis jirovecii carriers. Scandinavian Journal of Infectious Diseases, 2008, 40, 840-842.	1.5	1
116	Epidemiology of Pneumocystis jirovecii Pneumonia in Venezuela. Current Fungal Infection Reports, 2020, 14, 21-28.	2.6	1
117	Prevalence of Pneumocystosis in Sub-Saharan Africa and Helminth Immune Modulation. Journal of Fungi (Basel, Switzerland), 2022, 8, 45.	3.5	1
118	P1287 Transmission of Pneumocystis jirovecii from the grandparent immunocompetent carriers to his susceptible granddaughter. International Journal of Antimicrobial Agents, 2007, 29, S355.	2.5	0
119	Identification Of Differentially Expressed Proteins In Bronchoalveolar Lavage Fluid Of Individuals Colonized By Pneumocystis Jirovecii Using Itraq Mass Tagging. , 2011, , .		0
120	Apparent Absence of Pneumocystis Jirovecii Colonization in Cuban HIV-infected Children and Adolescents. Pediatric Infectious Disease Journal, 2016, 35, 594-595.	2.0	0
121	Human T-Lymphotropic Virus Infection in Hepatitis C Virus–Antibody Positive Patients in Spain. AIDS Research and Human Retroviruses, 2017, 33, 1013-1017.	1.1	0
122	Application of iTRAQ shotgun proteomics for revealing metabolic changes related to Gaucher disease. Molecular Genetics and Metabolism, 2018, 123, S28.	1.1	0
123	Reply to Nevez et al. Clinical Infectious Diseases, 2018, 67, 646-646.	5.8	0
124	Diagnosis, Burden and Mortality of Pneumocystis jirovecii Pneumonia in Venezuela. Current Fungal Infection Reports, 2020, 14, 29-39.	2.6	0
125	HypotheticalPneumocystis jiroveciiTransmission from Immunocompetent Carriers to Infant. Emerging Infectious Diseases, 2009, 15, 507-508.	4.3	0
126	Multilocus Genotyping of Pneumocystis jirovecii from Deceased Cuban AIDS Patients Using Formalin-Fixed and Paraffin-Embedded Tissues. Journal of Fungi (Basel, Switzerland), 2021, 7, 1042.	3.5	0