

Pedro Anda

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1955689/publications.pdf>

Version: 2024-02-01

57
papers

2,438
citations

172457

29
h-index

206112

48
g-index

64
all docs

64
docs citations

64
times ranked

2654
citing authors

#	ARTICLE	IF	CITATIONS
1	<i>Rickettsia monacensis</i> and Human Disease, Spain. <i>Emerging Infectious Diseases</i> , 2007, 13, 1405-1407.	4.3	188
2	Unique human immune signature of Ebola virus disease in Guinea. <i>Nature</i> , 2016, 533, 100-104.	27.8	170
3	Recombinase Polymerase Amplification Assay for Rapid Detection of <i>Francisella tularensis</i> . <i>Journal of Clinical Microbiology</i> , 2012, 50, 2234-2238.	3.9	144
4	Description of <i>Francisella hispaniensis</i> sp. nov., isolated from human blood, reclassification of <i>Francisella novicida</i> (Larson et al. 1955) Olsufiev et al. 1959 as <i>Francisella tularensis</i> subsp. <i>novicida</i> comb. nov. and emended description of the genus <i>Francisella</i> . <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2010, 60, 1887-1896.	1.7	101
5	Dermacentor-borne necrosis erythema and lymphadenopathy: clinical and epidemiological features of a new tick-borne disease. <i>Clinical Microbiology and Infection</i> , 2004, 10, 327-331.	6.0	90
6	A new <i>Borrelia</i> species isolated from patients with relapsing fever in Spain. <i>Lancet</i> , The, 1996, 348, 162-165.	13.7	80
7	Tick-Borne Zoonotic Bacteria in Ticks Collected from Central Spain. <i>American Journal of Tropical Medicine and Hygiene</i> , 2009, 81, 67-74.	1.4	80
8	Molecular Method for Identification of <i>Rickettsia</i> Species in Clinical and Environmental Samples. <i>Journal of Clinical Microbiology</i> , 2006, 44, 4572-4576.	3.9	75
9	Tick-Borne Zoonotic Bacteria in Wild and Domestic Small Mammals in Northern Spain. <i>Applied and Environmental Microbiology</i> , 2007, 73, 6166-6171.	3.1	73
10	Prevalence of Tick-Borne Zoonotic Bacteria in Questing Adult Ticks from Northern Spain. <i>Vector-Borne and Zoonotic Diseases</i> , 2008, 8, 829-836.	1.5	67
11	Risk factors associated with ixodid tick species distributions in the Basque region in Spain. <i>Medical and Veterinary Entomology</i> , 2006, 20, 177-188.	1.5	62
12	Objections to the transfer of <i>Francisella novicida</i> to the subspecies rank of <i>Francisella tularensis</i> . <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2010, 60, 1717-1718.	1.7	62
13	Waterborne Outbreak of Tularemia Associated with Crayfish Fishing. <i>Emerging Infectious Diseases</i> , 2001, 7, 575-582.	4.3	61
14	Molecular and Pathogenic Characterization of <i>Borrelia burgdorferi</i> Sensu Lato Isolates from Spain. <i>Journal of Clinical Microbiology</i> , 2000, 38, 4026-4033.	3.9	60
15	Variability of <i>Bartonella</i> Genotypes among Small Mammals in Spain. <i>Applied and Environmental Microbiology</i> , 2010, 76, 8062-8070.	3.1	47
16	Differences in Questing Tick Species Distribution Between Atlantic and Continental Climate Regions in Spain. <i>Journal of Medical Entomology</i> , 2011, 48, 13-19.	1.8	46
17	Complement factor H binding by different Lyme disease and relapsing fever <i>Borrelia</i> in animals and human. <i>BMC Research Notes</i> , 2009, 2, 134.	1.4	44
18	Detection of <i>Coxiella burnetii</i> in Ticks Collected from Central Spain. <i>Vector-Borne and Zoonotic Diseases</i> , 2009, 9, 465-468.	1.5	42

#	ARTICLE	IF	CITATIONS
19	Molecular characterization of <i>Rickettsia massiliae</i> and <i>Anaplasma platys</i> infecting <i>Rhipicephalus sanguineus</i> ticks and domestic dogs, Buenos Aires (Argentina). <i>Ticks and Tick-borne Diseases</i> , 2014, 5, 484-488.	2.7	42
20	Phylogenetic Analysis of a Virulent <i>Borrelia</i> Species Isolated from Patients with Relapsing Fever. <i>Journal of Clinical Microbiology</i> , 2010, 48, 2484-2489.	3.9	41
21	Human Infection with <i>Rickettsia sibirica mongolitimonae</i> , Spain, 2007-2011. <i>Emerging Infectious Diseases</i> , 2013, 19, 267-269.	4.3	40
22	Irruptive mammal host populations shape tularemia epidemiology. <i>PLoS Pathogens</i> , 2017, 13, e1006622.	4.7	40
23	Presence of <i>Bartonella</i> Species in Wild Carnivores of Northern Spain. <i>Applied and Environmental Microbiology</i> , 2012, 78, 885-888.	3.1	39
24	Identification of a New <i>Borrelia</i> Species among Small Mammals in Areas of Northern Spain Where Lyme Disease Is Endemic. <i>Applied and Environmental Microbiology</i> , 2005, 71, 1336-1345.	3.1	38
25	Molecular Method for <i>Bartonella</i> Species Identification in Clinical and Environmental Samples. <i>Journal of Clinical Microbiology</i> , 2008, 46, 776-779.	3.9	37
26	A Mouse Model of <i>Borrelia</i> Meningitis after Intradermal Injection. <i>Journal of Infectious Diseases</i> , 1997, 175, 1243-1245.	4.0	36
27	Objections to the transfer of <i>Francisella novicida</i> to the subspecies rank of <i>Francisella tularensis</i> - response to Johansson et al.. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2010, 60, 1718-1720.	1.7	36
28	Distribution of <i>Borrelia burgdorferi</i> sensu lato in <i>Ixodes ricinus</i> (Acari: Ixodidae) Ticks from the Basque Country, Spain. <i>Journal of Medical Entomology</i> , 2002, 39, 177-184.	1.8	35
29	Molecular Method for Discrimination between <i>Francisella tularensis</i> and <i>Francisella</i> -Like Endosymbionts. <i>Journal of Clinical Microbiology</i> , 2008, 46, 3139-3143.	3.9	33
30	Long-range dispersal moved <i>Francisella tularensis</i> into Western Europe from the East. <i>Microbial Genomics</i> , 2016, 2, e000100.	2.0	32
31	Tularemia Outbreaks and Common Vole (<i>Microtus arvalis</i>) Irruptive Population Dynamics in Northwestern Spain, 1997-2014. <i>Vector-Borne and Zoonotic Diseases</i> , 2015, 15, 568-570.	1.5	30
32	Density-Dependent Prevalence of <i>Francisella tularensis</i> in Fluctuating Vole Populations, Northwestern Spain. <i>Emerging Infectious Diseases</i> , 2017, 23, 1377-1379.	4.3	30
33	Use of the C3H/He Lyme disease mouse model for the recovery of a Spanish isolate of <i>Borrelia garinii</i> from erythema migrans lesions. <i>Research in Microbiology</i> , 1998, 149, 39-46.	2.1	28
34	In Vitro Culture of <i>Borrelia garinii</i> Results in Loss of Flagella and Decreased Invasiveness. <i>Infection and Immunity</i> , 2002, 70, 4851-4858.	2.2	28
35	Molecular method for the characterization of <i>Coxiella burnetii</i> from clinical and environmental samples: variability of genotypes in Spain. <i>BMC Microbiology</i> , 2012, 12, 91.	3.3	28
36	Tick-borne zoonotic bacteria in ticks collected from central Spain. <i>American Journal of Tropical Medicine and Hygiene</i> , 2009, 81, 67-74.	1.4	28

#	ARTICLE	IF	CITATIONS
37	Distribution of <i>Bartonella henselae</i> Variants in Patients, Reservoir Hosts and Vectors in Spain. PLoS ONE, 2013, 8, e68248.	2.5	27
38	Identification of essential outstanding questions for an adequate European laboratory response to Ebola virus Zaire West Africa 2014. Journal of Clinical Virology, 2015, 62, 124-134.	3.1	27
39	Melioidosis Imported from West Africa to Europe. American Journal of Tropical Medicine and Hygiene, 2011, 85, 282-284.	1.4	26
40	Melioidosis in Traveler from Africa to Spain. Emerging Infectious Diseases, 2013, 19, 1656-1659.	4.3	26
41	Glycolytic enzyme operon of <i>Borrelia burgdorferi</i> : characterization and evolutionary implications. Gene, 1997, 188, 221-228.	2.2	23
42	Disparity Between Serological Reactivity to <i>Borrelia burgdorferi</i> and Evidence of Past Disease in a High-Risk Group. Clinical Infectious Diseases, 1998, 27, 1210-1213.	5.8	22
43	<i>Francisella tularensis</i> , Portugal. Emerging Infectious Diseases, 2007, 13, 666-667.	4.3	20
44	Study of <i>C. burnetii</i> human and animal seroprevalence in a rural population in Madrid community. European Journal of Epidemiology, 1989, 5, 444-446.	5.7	18
45	The importance of lizards and small mammals as reservoirs for <i>Borrelia lusitaniae</i> in Portugal. Environmental Microbiology Reports, 2015, 7, 188-193.	2.4	15
46	Towards Development of Improved Serodiagnostics for Tularemia by Use of <i>Francisella tularensis</i> Proteome Microarrays. Journal of Clinical Microbiology, 2016, 54, 1755-1765.	3.9	13
47	A possible novel <i>Francisella</i> genomic species isolated from blood and urine of a patient with severe illness. Clinical Microbiology and Infection, 2010, 16, 1026-1030.	6.0	12
48	Q fever in pregnancy: case report after a 2-year follow-up. Journal of Infection, 1998, 37, 79-81.	3.3	11
49	Genotypes of <i>Coxiella burnetii</i> in wildlife: disentangling the molecular epidemiology of a multi-host pathogen. Environmental Microbiology Reports, 2016, 8, 708-714.	2.4	11
50	Molecular Survey of <i>Rickettsia</i> spp., <i>Anaplasma</i> spp., <i>Ehrlichia</i> spp., <i>Bartonella</i> spp., and <i>Borrelia</i> spp. in Fleas and Lice in Ethiopia. Vector-Borne and Zoonotic Diseases, 2020, 20, 10-14.	1.5	8
51	<i>Coxiella burnetii</i> total immunoglobulin G, phase I and phase II immunoglobulin G antibodies, and bacterial shedding in young dams in persistently infected dairy herds. Journal of Veterinary Diagnostic Investigation, 2015, 27, 167-176.	1.1	7
52	Fatal Bacillary Angiomatosis Mimicking An Infiltrative Vascular Tumour in the Immune Restoration Phase of An HIV-Infected Patient. Antiviral Therapy, 2012, 17, 405-407.	1.0	5
53	Infeccion por <i>Rickettsia sibirica</i> subsp. <i>monogolitimonae</i> . Piel, 2011, 26, 224-226.	0.0	4
54	LEGIONNAIRES' DISEASE IN SPAIN. Lancet, The, 1983, 321, 759.	13.7	1

#	ARTICLE	IF	CITATIONS
55	A European multi-centre comparison of immunoblot in the serodiagnosis of Lyme borreliosis. Zentralblatt Fur Bakteriologie: International Journal of Medical Microbiology, 1999, 289, 678-680.	0.5	1
56	Hallazgo infrecuente en sangre periférica. Enfermedades Infecciosas Y Microbiología Clínica, 2003, 21, 59-60.	0.5	1
57	Anaplasma phagocytophilum is not an aetiological agent of fever of intermediate duration in Gran Canaria (Spain). Clinical Microbiology and Infection, 2009, 15, 6-7.	6.0	0