

Oriol Mitj Villar

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

85
papers

2,032
citations

23
h-index

43
g-index

93
ext. papers

2,757
ext. citations

12
avg, IF

5.41
L-index

#	Paper	IF	Citations
85	Trial of Three Rounds of Mass Azithromycin Administration for Yaws Eradication.. <i>New England Journal of Medicine</i> , 2022 , 386, 47-56	59.2	0
84	High-titre methylene blue-treated convalescent plasma as an early treatment for outpatients with COVID-19: a randomised, placebo-controlled trial.. <i>Lancet Respiratory Medicine</i> , 2022 ,	35.1	6
83	Safety of mass drug coadministration with ivermectin, diethylcarbamazine, albendazole, and azithromycin for the integrated treatment of neglected tropical diseases: a cluster randomized community trial.. <i>The Lancet Regional Health - Western Pacific</i> , 2022 , 18, 100293	5	0
82	LAMP4yaws: , loop mediated isothermal amplification - protocol for a cross-sectional, observational, diagnostic accuracy study.. <i>BMJ Open</i> , 2022 , 12, e058605	3	
81	Yaws recurrence in children at continued risk of infection.. <i>PLoS Neglected Tropical Diseases</i> , 2022 , 16, e0010197	4.8	
80	Association between two mass-gathering outdoor events and incidence of SARS-CoV-2 infections during the fifth wave of COVID-19 in north-east Spain: A population-based control-matched analysis.. <i>Lancet Regional Health - Europe</i> , 2022 , 15, 100337		4
79	Ficus septica exudate, a traditional medicine used in Papua New Guinea for treating infected cutaneous ulcers: in vitro evaluation and clinical efficacy assessment by cluster randomised trial.. <i>Phytomedicine</i> , 2022 , 99, 154026	6.5	1
78	Virological and Clinical Determinants of the Magnitude of Humoral Responses to SARS-CoV-2 in Mild-Symptomatic Individuals.. <i>Frontiers in Immunology</i> , 2022 , 13, 860215	8.4	0
77	The Importance of Understanding the Stages of COVID-19 in Treatment and Trials. <i>AIDS Reviews</i> , 2021 , 23, 40-47	1.5	23
76	Efficacy of linezolid on <i>Treponema pallidum</i> , the syphilis agent: A preclinical study. <i>EBioMedicine</i> , 2021 , 65, 103281	8.8	3
75	The time to offer treatments for COVID-19. <i>Expert Opinion on Investigational Drugs</i> , 2021 , 30, 505-518	5.9	9
74	Transmission of COVID-19 in 282 clusters in Catalonia, Spain: a cohort study. <i>Lancet Infectious Diseases</i> , 2021 , 21, 629-636	25.5	168
73	Analytical and clinical performance of the panbio COVID-19 antigen-detecting rapid diagnostic test. <i>Journal of Infection</i> , 2021 , 82, 186-230	18.9	43
72	Performance characteristics of five antigen-detecting rapid diagnostic test (Ag-RDT) for SARS-CoV-2 asymptomatic infection: a head-to-head benchmark comparison. <i>Journal of Infection</i> , 2021 , 82, 269-275	18.9	18
71	A Cost-Benefit Analysis of the COVID-19 Asymptomatic Mass Testing Strategy in the North Metropolitan Area of Barcelona. <i>International Journal of Environmental Research and Public Health</i> , 2021 , 18,	4.6	5
70	A retrospective cohort study of risk factors for mortality among nursing homes exposed to COVID-19 in Spain. <i>Nature Aging</i> , 2021 , 1, 579-584		5
69	Yaws, <i>Haemophilus ducreyi</i> , and Other Bacterial Causes of Cutaneous Ulcer Disease in the South Pacific Islands. <i>Dermatologic Clinics</i> , 2021 , 39, 15-22	4.2	3

68	A Cluster-Randomized Trial of Hydroxychloroquine for Prevention of Covid-19. <i>New England Journal of Medicine</i> , 2021 , 384, 417-427	59.2	108
67	Transcriptional and immunological analysis of the putative outer membrane protein and vaccine candidate TprL of <i>Treponema pallidum</i> . <i>PLoS Neglected Tropical Diseases</i> , 2021 , 15, e0008812	4.8	2
66	SARS-CoV-2 Infection Modulates ACE2 Function and Subsequent Inflammatory Responses in Swabs and Plasma of COVID-19 Patients. <i>Viruses</i> , 2021 , 13,	6.2	3
65	Self-collected mid-nasal swabs and saliva specimens, compared with nasopharyngeal swabs, for SARS-CoV-2 detection in mild COVID-19 patients. <i>Journal of Infection</i> , 2021 ,	18.9	2
64	Quantifying the relationship between SARS-CoV-2 viral load and infectiousness. <i>ELife</i> , 2021 , 10,	8.9	20
63	<i>Streptococcus pyogenes</i> Is Associated with Idiopathic Cutaneous Ulcers in Children on a Yaws-Endemic Island. <i>MBio</i> , 2021 , 12,	7.8	2
62	Use of antiviral drugs to reduce COVID-19 transmission. <i>The Lancet Global Health</i> , 2020 , 8, e639-e640	13.6	133
61	ExpertsTrequest to the Spanish Government: move Spain towards complete lockdown. <i>Lancet, The</i> , 2020 , 395, 1193-1194	40	44
60	Multiplex Mediator Displacement Loop-Mediated Isothermal Amplification for Detection of <i>Treponema pallidum</i> and <i>Haemophilus ducreyi</i> . <i>Emerging Infectious Diseases</i> , 2020 , 26, 282-288	10.2	3
59	Yaws re-emergence and bacterial drug resistance selection after mass administration of azithromycin: a genomic epidemiology investigation.. <i>Lancet Microbe, The</i> , 2020 , 1, e263-e271	22.2	7
58	Pharmacokinetic and safety study of co-administration of albendazole, diethylcarbamazine, Ivermectin and azithromycin for the integrated treatment of Neglected Tropical Diseases. <i>Clinical Infectious Diseases</i> , 2020 ,	11.6	2
57	Review: Hydroxychloroquine and Chloroquine for Treatment of SARS-CoV-2 (COVID-19). <i>Open Forum Infectious Diseases</i> , 2020 , 7, ofaa130	1	122
56	Prevalence surveys for podoconiosis and other neglected skin diseases: time for an integrated approach. <i>The Lancet Global Health</i> , 2019 , 7, e554-e555	13.6	3
55	Etiological Characterization of the Cutaneous Ulcer Syndrome in Papua New Guinea Using Shotgun Metagenomics. <i>Clinical Infectious Diseases</i> , 2019 , 68, 482-489	11.6	6
54	Yaws in Southeast Asia: Towards Elimination. <i>Neglected Tropical Diseases</i> , 2019 , 85-103	0.4	
53	Comparative efficacy of low-dose versus standard-dose azithromycin for patients with yaws: a randomised non-inferiority trial in Ghana and Papua New Guinea. <i>The Lancet Global Health</i> , 2018 , 6, e401-e410	13.6	11
52	Re-emergence of yaws after single mass azithromycin treatment followed by targeted treatment: a longitudinal study. <i>Lancet, The</i> , 2018 , 391, 1599-1607	40	54
51	Skin disease prevalence study in schoolchildren in rural CBe dTvoire: Implications for integration of neglected skin diseases (skin NTDs). <i>PLoS Neglected Tropical Diseases</i> , 2018 , 12, e0006489	4.8	31

50	Multiple Class I and Class II Haemophilus ducreyi Strains Cause Cutaneous Ulcers in Children on an Endemic Island. <i>Clinical Infectious Diseases</i> , 2018 , 67, 1768-1774	11.6	3
49	Hyperendemic dengue transmission and identification of a locally evolved DENV-3 lineage, Papua New Guinea 2007-2010. <i>PLoS Neglected Tropical Diseases</i> , 2018 , 12, e0006254	4.8	1
48	Community-based mass treatment with azithromycin for the elimination of yaws in Ghana-Results of a pilot study. <i>PLoS Neglected Tropical Diseases</i> , 2018 , 12, e0006303	4.8	14
47	Prioritizing surveillance activities for certification of yaws eradication based on a review and model of historical case reporting. <i>PLoS Neglected Tropical Diseases</i> , 2018 , 12, e0006953	4.8	7
46	Spatial-temporal clustering analysis of yaws on Lihir Island, Papua New Guinea to enhance planning and implementation of eradication programs. <i>PLoS Neglected Tropical Diseases</i> , 2018 , 12, e0006840	4.8	3
45	Electrocardiographic Safety of Repeated Monthly Dihydroartemisinin-Piperaquine as a Candidate for Mass Drug Administration. <i>Antimicrobial Agents and Chemotherapy</i> , 2018 , 62,	5.9	3
44	Yaws Osteoperiostitis Treated with Single-Dose Azithromycin. <i>American Journal of Tropical Medicine and Hygiene</i> , 2017 , 96, 1039-1041	3.2	1
43	Mathematical Modeling of Programmatic Requirements for Yaws Eradication. <i>Emerging Infectious Diseases</i> , 2017 , 23, 22-28	10.2	16
42	Yaws, Bejel, and Pinta 2017 , 476-483		
41	Single-Dose Azithromycin for the Treatment of Haemophilus ducreyi Skin Ulcers in Papua New Guinea. <i>Clinical Infectious Diseases</i> , 2017 , 65, 2085-2090	11.6	11
40	Effectiveness of single-dose azithromycin to treat latent yaws: a longitudinal comparative cohort study. <i>The Lancet Global Health</i> , 2017 , 5, e1268-e1274	13.6	8
39	Haemophilus ducreyi DNA is detectable on the skin of asymptomatic children, flies and fomites in villages of Papua New Guinea. <i>PLoS Neglected Tropical Diseases</i> , 2017 , 11, e0004958	4.8	12
38	Integrated Control and Management of Neglected Tropical Skin Diseases. <i>PLoS Neglected Tropical Diseases</i> , 2017 , 11, e0005136	4.8	77
37	Knowledge, attitudes and practices towards yaws and yaws-like skin disease in Ghana. <i>PLoS Neglected Tropical Diseases</i> , 2017 , 11, e0005820	4.8	6
36	The cost and cost-effectiveness of rapid testing strategies for yaws diagnosis and surveillance. <i>PLoS Neglected Tropical Diseases</i> , 2017 , 11, e0005985	4.8	2
35	Development of a Multilocus Sequence Typing (MLST) scheme for Treponema pallidum subsp. pertenue: Application to yaws in Lihir Island, Papua New Guinea. <i>PLoS Neglected Tropical Diseases</i> , 2017 , 11, e0006113	4.8	19
34	Metaanalysis of the Performance of a Combined Treponemal and Nontreponemal Rapid Diagnostic Test for Syphilis and Yaws. <i>Clinical Infectious Diseases</i> , 2016 , 63, 627-633	11.6	30
33	Yaws in Oceania: New Tools for the Global Eradication Campaign. <i>Neglected Tropical Diseases</i> , 2016 , 143-152	4.5	1

32	Epidemiology of Haemophilus ducreyi Infections. <i>Emerging Infectious Diseases</i> , 2016 , 22, 1-8	10.2	55
31	Haemophilus ducreyi: from sexually transmitted infection to skin ulcer pathogen. <i>Current Opinion in Infectious Diseases</i> , 2016 , 29, 52-7	5.4	21
30	Evaluation of Multiplex-Based Antibody Testing for Use in Large-Scale Surveillance for Yaws: a Comparative Study. <i>Journal of Clinical Microbiology</i> , 2016 , 54, 1321-5	9.7	8
29	Isolation of Treponema DNA from Necrophagous Flies in a Natural Ecosystem. <i>EBioMedicine</i> , 2016 , 11, 85-90	8.8	21
28	Mass Treatment with Single-Dose Azithromycin for Yaws. <i>New England Journal of Medicine</i> , 2016 , 375, 1094	59.2	4
27	Yaws. <i>British Medical Bulletin</i> , 2015 , 113, 91-100	5.4	23
26	Challenges and key research questions for yaws eradication. <i>Lancet Infectious Diseases</i> , 2015 , 15, 1220-1225	25.5	33
25	Global epidemiology of yaws: a systematic review. <i>The Lancet Global Health</i> , 2015 , 3, e324-31	13.6	54
24	Mass treatment with single-dose azithromycin for yaws. <i>New England Journal of Medicine</i> , 2015 , 372, 703-10	59.2	86
23	Trachoma and Yaws: Common Ground?. <i>PLoS Neglected Tropical Diseases</i> , 2015 , 9, e0004071	4.8	14
22	Rapid molecular diagnosis of chronic skin ulcers--authorsTreply. <i>The Lancet Global Health</i> , 2014 , 2, e386	13.6	
21	Sensitivity and specificity of a rapid point-of-care test for active yaws: a comparative study. <i>The Lancet Global Health</i> , 2014 , 2, e415-21	13.6	40
20	Epidemiology of yaws: an update. <i>Clinical Epidemiology</i> , 2014 , 6, 119-28	5.9	34
19	Haemophilus ducreyi as a cause of skin ulcers in children from a yaws-endemic area of Papua New Guinea: a prospective cohort study. <i>The Lancet Global Health</i> , 2014 , 2, e235-41	13.6	93
18	Malaria epidemiology in Lihir Island, Papua New Guinea. <i>Malaria Journal</i> , 2013 , 12, 98	3.6	6
17	Yaws. <i>Lancet</i> , 2013 , 381, 763-73	40	93
16	Advances in the diagnosis of endemic treponematoses: yaws, bejel, and pinta. <i>PLoS Neglected Tropical Diseases</i> , 2013 , 7, e2283	4.8	37
15	Developments in therapy and diagnosis of yaws and future prospects. <i>Expert Review of Anti-Infective Therapy</i> , 2013 , 11, 1115-21	5.5	

14	Single-dose azithromycin versus benzathine benzylpenicillin for treatment of yaws in children in Papua New Guinea: an open-label, non-inferiority, randomised trial. <i>Lancet, The</i> , 2012 , 379, 342-7	40	102
13	Dharmadhikari et al (Clin Infect Dis 2011; 52:554-6). <i>Clinical Infectious Diseases</i> , 2012 , 55, 1439-1439	11.6	78
12	New treatment schemes for yaws: the path toward eradication. <i>Clinical Infectious Diseases</i> , 2012 , 55, 406-12	11.6	14
11	Mycetoma caused by <i>Nocardia yamanashiensis</i> , Papua New Guinea. <i>American Journal of Tropical Medicine and Hygiene</i> , 2012 , 86, 1043-5	3.2	6
10	The impact of a filariasis control program on Lihir Island, Papua New Guinea. <i>PLoS Neglected Tropical Diseases</i> , 2011 , 5, e1286	4.8	14
9	Challenges in recognition and diagnosis of yaws in children in Papua New Guinea. <i>American Journal of Tropical Medicine and Hygiene</i> , 2011 , 85, 113-6	3.2	14
8	Osteoperiostitis in early yaws: case series and literature review. <i>Clinical Infectious Diseases</i> , 2011 , 52, 771-4	11.6	21
7	HMS-related hemolysis after acute attacks of <i>Plasmodium vivax</i> malaria. <i>American Journal of Tropical Medicine and Hygiene</i> , 2011 , 85, 616-8	3.2	2
6	Outcome predictors in treatment of yaws. <i>Emerging Infectious Diseases</i> , 2011 , 17, 1083-5	10.2	21
5	Predictors of mortality and impact of aminoglycosides on outcome in listeriosis in a retrospective cohort study--authorsTresponse. <i>Journal of Antimicrobial Chemotherapy</i> , 2010 , 65, 810-811	5.1	
4	Predictors of mortality and impact of aminoglycosides on outcome in listeriosis in a retrospective cohort study. <i>Journal of Antimicrobial Chemotherapy</i> , 2009 , 64, 416-23	5.1	61
3	Programmatic goals and spatial epidemiology influence the merit of targeted versus of population-wide interventions for yaws eradication		2
2	A Cluster-Randomized Trial of Hydroxychloroquine as Prevention of Covid-19 Transmission and Disease		17
1	Quantifying the relationship between SARS-CoV-2 viral load and infectiousness		4