

Petros C Karakousis

List of Publications by Year in descending order

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134
papers

5,410
citations

70961

41
h-index

102304

66
g-index

143
all docs

143
docs citations

143
times ranked

6481
citing authors

#	ARTICLE	IF	CITATIONS
1	Dormancy Phenotype Displayed by Extracellular <i>Mycobacterium tuberculosis</i> within Artificial Granulomas in Mice. <i>Journal of Experimental Medicine</i> , 2004, 200, 647-657.	4.2	246
2	Latent Tuberculosis Infection: Myths, Models, and Molecular Mechanisms. <i>Microbiology and Molecular Biology Reviews</i> , 2014, 78, 343-371.	2.9	199
3	<i>Mycobacterium avium</i> complex in patients with HIV infection in the era of highly active antiretroviral therapy. <i>Lancet Infectious Diseases</i> , The, 2004, 4, 557-565.	4.6	190
4	Exosomes Isolated from <i>Mycobacteria</i> -Infected Mice or Cultured Macrophages Can Recruit and Activate Immune Cells In Vitro and In Vivo. <i>Journal of Immunology</i> , 2012, 189, 777-785.	0.4	156
5	Tuberculosis-associated haemophagocytic syndrome. <i>Lancet Infectious Diseases</i> , The, 2006, 6, 447-454.	4.6	154
6	Role of the <i>dosR</i> - <i>dosS</i> Two-Component Regulatory System in <i>Mycobacterium tuberculosis</i> Virulence in Three Animal Models. <i>Infection and Immunity</i> , 2009, 77, 1230-1237.	1.0	150
7	Dose-Ranging Comparison of Rifampin and Rifapentine in Two Pathologically Distinct Murine Models of Tuberculosis. <i>Antimicrobial Agents and Chemotherapy</i> , 2012, 56, 4331-4340.	1.4	142
8	Phosphate Depletion: A Novel Trigger for <i>Mycobacterium tuberculosis</i> Persistence. <i>Journal of Infectious Diseases</i> , 2009, 200, 1126-1135.	1.9	136
9	<i>Mycobacterium tuberculosis</i> cell envelope lipids and the host immune response. <i>Cellular Microbiology</i> , 2004, 6, 105-116.	1.1	127
10	Development of a Novel Lead that Targets <i>M. tuberculosis</i> Polyketide Synthase 13. <i>Cell</i> , 2017, 170, 249-259.e25.	13.5	124
11	Factors associated with disease severity and mortality among patients with COVID-19: A systematic review and meta-analysis. <i>PLoS ONE</i> , 2020, 15, e0241541.	1.1	124
12	Metformin Use Reverses the Increased Mortality Associated With Diabetes Mellitus During Tuberculosis Treatment. <i>Clinical Infectious Diseases</i> , 2018, 66, 198-205.	2.9	115
13	Biphasic Kill Curve of Isoniazid Reveals the Presence of Drug-Tolerant, Not Drug-Resistant, <i>Mycobacterium tuberculosis</i> in the Guinea Pig. <i>Journal of Infectious Diseases</i> , 2009, 200, 1136-1143.	1.9	103
14	Altered expression of isoniazid-regulated genes in drug-treated dormant <i>Mycobacterium tuberculosis</i> . <i>Journal of Antimicrobial Chemotherapy</i> , 2008, 61, 323-331.	1.3	95
15	Simvastatin increases the in vivo activity of the first-line tuberculosis regimen. <i>Journal of Antimicrobial Chemotherapy</i> , 2014, 69, 2453-2457.	1.3	93
16	Inhibiting the stringent response blocks <i>Mycobacterium tuberculosis</i> entry into quiescence and reduces persistence. <i>Science Advances</i> , 2019, 5, eaav2104.	4.7	93
17	The Stringent Response Is Required for Full Virulence of <i>Mycobacterium tuberculosis</i> in Guinea Pigs. <i>Journal of Infectious Diseases</i> , 2010, 202, 1397-1404.	1.9	90
18	Roles of SigB and SigF in the <i>Mycobacterium tuberculosis</i> Sigma Factor Network. <i>Journal of Bacteriology</i> , 2008, 190, 699-707.	1.0	87

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19	Statin adjunctive therapy shortens the duration of TB treatment in mice. <i>Journal of Antimicrobial Chemotherapy</i> , 2016, 71, 1570-1577.	1.3	87
20	The Global Health Security Index is not predictive of coronavirus pandemic responses among Organization for Economic Cooperation and Development countries. <i>PLoS ONE</i> , 2020, 15, e0239398.	1.1	86
21	Modes of transmission of SARS-CoV-2 and evidence for preventive behavioral interventions. <i>BMC Infectious Diseases</i> , 2021, 21, 496.	1.3	85
22	Lesion-Specific Immune Response in Granulomas of Patients with Pulmonary Tuberculosis: A Pilot Study. <i>PLoS ONE</i> , 2015, 10, e0132249.	1.1	83
23	Deficiency of the Novel Exopolyphosphatase Rv1026/PPX2 Leads to Metabolic Downshift and Altered Cell Wall Permeability in <i>Mycobacterium tuberculosis</i> . <i>MBio</i> , 2015, 6, e02428.	1.8	83
24	Upregulation of the Phthiocerol Dimycocerosate Biosynthetic Pathway by Rifampin-Resistant, <i>rpoB</i> Mutant <i>Mycobacterium tuberculosis</i> . <i>Journal of Bacteriology</i> , 2012, 194, 6441-6452.	1.0	80
25	Application of ¹ H NMR Spectroscopy-Based Metabolomics to Sera of Tuberculosis Patients. <i>Journal of Proteome Research</i> , 2013, 12, 4642-4649.	1.8	79
26	Metronidazole Lacks Activity against <i>Mycobacterium tuberculosis</i> in an In Vivo Hypoxic Granuloma Model of Latency. <i>Journal of Infectious Diseases</i> , 2008, 198, 275-283.	1.9	78
27	The Role of the Novel Exopolyphosphatase MT0516 in <i>Mycobacterium tuberculosis</i> Drug Tolerance and Persistence. <i>PLoS ONE</i> , 2011, 6, e28076.	1.1	71
28	Host-Mediated Bioactivation of Pyrazinamide: Implications for Efficacy, Resistance, and Therapeutic Alternatives. <i>ACS Infectious Diseases</i> , 2015, 1, 203-214.	1.8	71
29	Sex Differences in Lung Imaging and SARS-CoV-2 Antibody Responses in a COVID-19 Golden Syrian Hamster Model. <i>MBio</i> , 2021, 12, e0097421.	1.8	69
30	Chronic Q Fever in the United States. <i>Journal of Clinical Microbiology</i> , 2006, 44, 2283-2287.	1.8	66
31	Interferon- γ Release Assays in the Diagnosis of Tuberculous Uveitis. <i>American Journal of Ophthalmology</i> , 2008, 146, 486-488.	1.7	66
32	The Polyphosphate Kinase Gene <i>ppk2</i> Is Required for <i>Mycobacterium tuberculosis</i> Inorganic Polyphosphate Regulation and Virulence. <i>MBio</i> , 2013, 4, e00039-13.	1.8	64
33	<i>Mycobacterium tuberculosis</i> SigF Regulates Genes Encoding Cell Wall-Associated Proteins and Directly Regulates the Transcriptional Regulatory Gene <i>phoY1</i> . <i>Journal of Bacteriology</i> , 2007, 189, 4234-4242.	1.0	58
34	Dose-Dependent Activity of Pyrazinamide in Animal Models of Intracellular and Extracellular Tuberculosis Infections. <i>Antimicrobial Agents and Chemotherapy</i> , 2011, 55, 1527-1532.	1.4	54
35	Adjunctive Host-Directed Therapy With Statins Improves Tuberculosis-Related Outcomes in Mice. <i>Journal of Infectious Diseases</i> , 2020, 221, 1079-1087.	1.9	51
36	Characterization of a Novel Necrotic Granuloma Model of Latent Tuberculosis Infection and Reactivation in Mice. <i>American Journal of Pathology</i> , 2014, 184, 2045-2055.	1.9	50

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37	Comparison of the 'Denver regimen' against acute tuberculosis in the mouse and guinea pig. <i>Journal of Antimicrobial Chemotherapy</i> , 2010, 65, 729-734.	1.3	49
38	Intraocular Tuberculosis. <i>Ocular Immunology and Inflammation</i> , 2010, 18, 281-291.	1.0	48
39	Local Ischemia and Increased Expression of Vascular Endothelial Growth Factor Following Ocular Dissemination of <i>Mycobacterium tuberculosis</i> . <i>PLoS ONE</i> , 2011, 6, e28383.	1.1	48
40	Vaccination with Recombinant <i>Mycobacterium tuberculosis</i> PknD Attenuates Bacterial Dissemination to the Brain in Guinea Pigs. <i>PLoS ONE</i> , 2013, 8, e66310.	1.1	45
41	Stability and Viability of SARS-CoV-2. <i>New England Journal of Medicine</i> , 2020, 382, 1962-1966.	13.9	45
42	Accelerated Detection of <i>Mycobacterium tuberculosis</i> Genes Essential for Bacterial Survival in Guinea Pigs, Compared with Mice. <i>Journal of Infectious Diseases</i> , 2007, 195, 1634-1642.	1.9	43
43	Experimental Ocular Tuberculosis in Guinea Pigs. <i>JAMA Ophthalmology</i> , 2009, 127, 1162.	2.6	43
44	Future target-based drug discovery for tuberculosis?. <i>Tuberculosis</i> , 2014, 94, 551-556.	0.8	43
45	Multidrug-Resistant Tuberculosis in Panama Is Driven by Clonal Expansion of a Multidrug-Resistant <i>Mycobacterium tuberculosis</i> Strain Related to the KZN Extensively Drug-Resistant <i>M. tuberculosis</i> Strain from South Africa. <i>Journal of Clinical Microbiology</i> , 2013, 51, 3277-3285.	1.8	41
46	Stringent Response Factors PPX1 and PPK2 Play an Important Role in <i>Mycobacterium tuberculosis</i> Metabolism, Biofilm Formation, and Sensitivity to Isoniazid <i>In Vivo</i> . <i>Antimicrobial Agents and Chemotherapy</i> , 2016, 60, 6460-6470.	1.4	41
47	Molecular immunologic correlates of spontaneous latency in a rabbit model of pulmonary tuberculosis. <i>Cell Communication and Signaling</i> , 2013, 11, 16.	2.7	37
48	Differential expression of miRNAs and their relation to active tuberculosis. <i>Tuberculosis</i> , 2015, 95, 395-403.	0.8	37
49	<i>Mycobacterial Protein Tyrosine Phosphatases A and B Inhibitors Augment the Bactericidal Activity of the Standard Anti-tuberculosis Regimen</i> . <i>ACS Infectious Diseases</i> , 2016, 2, 231-239.	1.8	37
50	Reduced Emergence of Isoniazid Resistance with Concurrent Use of Thioridazine against Acute Murine Tuberculosis. <i>Antimicrobial Agents and Chemotherapy</i> , 2014, 58, 4048-4053.	1.4	35
51	Rifapentine Is Not More Active than Rifampin against Chronic Tuberculosis in Guinea Pigs. <i>Antimicrobial Agents and Chemotherapy</i> , 2012, 56, 3726-3731.	1.4	34
52	<i>In vitro</i> and <i>in vivo</i> fitness costs associated with <i>Mycobacterium tuberculosis</i> RpoB mutation H526D. <i>Future Microbiology</i> , 2017, 12, 753-765.	1.0	34
53	Waterhouse-Friderichsen Syndrome After Infection With Group A <i>Streptococcus</i> . <i>Mayo Clinic Proceedings</i> , 2001, 76, 1167-1170.	1.4	33
54	Metformin Adjunctive Therapy Does Not Improve the Sterilizing Activity of the First-Line Antitubercular Regimen in Mice. <i>Antimicrobial Agents and Chemotherapy</i> , 2017, 61, .	1.4	33

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55	Remembering the Host in Tuberculosis Drug Development. <i>Journal of Infectious Diseases</i> , 2019, 219, 1518-1524.	1.9	33
56	Genome analysis of <i>Mycobacterium avium</i> subspecies <i>hominissuis</i> strain 109. <i>Scientific Data</i> , 2018, 5, 180277.	2.4	33
57	Statins use and COVID-19 outcomes in hospitalized patients. <i>PLoS ONE</i> , 2021, 16, e0256899.	1.1	31
58	Potent Rifamycin-Sparing Regimen Cures Guinea Pig Tuberculosis as Rapidly as the Standard Regimen. <i>Antimicrobial Agents and Chemotherapy</i> , 2013, 57, 3910-3916.	1.4	29
59	Altered <i>Mycobacterium tuberculosis</i> Cell Wall Metabolism and Physiology Associated With RpoB Mutation H526D. <i>Frontiers in Microbiology</i> , 2018, 9, 494.	1.5	28
60	New Patentable Use of an Old Neuroleptic Compound Thioridazine to Combat Tuberculosis: A Gene Regulation Perspective. <i>Recent Patents on Anti-infective Drug Discovery</i> , 2011, 6, 128-138.	0.5	27
61	senX3-independent contribution of regX3 to <i>Mycobacterium tuberculosis</i> virulence. <i>BMC Microbiology</i> , 2014, 14, 265.	1.3	25
62	Metabolomics specificity of tuberculosis plasma revealed by 1H NMR spectroscopy. <i>Tuberculosis</i> , 2015, 95, 294-302.	0.8	25
63	The anti-tubercular activity of simvastatin is mediated by cholesterol-driven autophagy via the AMPK-mTORC1-TFEB axis. <i>Journal of Lipid Research</i> , 2020, 61, 1617-1628.	2.0	24
64	Integration of metabolomics and transcriptomics reveals novel biomarkers in the blood for tuberculosis diagnosis in children. <i>Scientific Reports</i> , 2020, 10, 19527.	1.6	23
65	Use of Multiplex Allele-Specific Polymerase Chain Reaction (MAS-PCR) to Detect Multidrug-Resistant Tuberculosis in Panama. <i>PLoS ONE</i> , 2012, 7, e40456.	1.1	23
66	Unprecedented in Vitro Antitubercular Activity of Manganese(II) Complexes Containing 1,10-Phenanthroline and Dicarboxylate Ligands: Increased Activity, Superior Selectivity, and Lower Toxicity in Comparison to Their Copper(II) Analogs. <i>Frontiers in Microbiology</i> , 2018, 9, 1432.	1.5	22
67	The Global Health Security Index is not predictive of vaccine rollout responses among OECD countries. <i>International Journal of Infectious Diseases</i> , 2021, 113, 7-11.	1.5	22
68	<i>Mycobacterium tuberculosis</i> Complex Enhances Susceptibility of CD4 T Cells to HIV through a TLR2-Mediated Pathway. <i>PLoS ONE</i> , 2012, 7, e41093.	1.1	22
69	Identification of a Transcription Factor That Regulates Host Cell Exit and Virulence of <i>Mycobacterium tuberculosis</i> . <i>PLoS Pathogens</i> , 2016, 12, e1005652.	2.1	22
70	Progression and Resolution of Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-CoV-2) Infection in Golden Syrian Hamsters. <i>American Journal of Pathology</i> , 2022, 192, 195-207.	1.9	22
71	Effectiveness of tuberculosis chemotherapy correlates with resistance to <i>Mycobacterium tuberculosis</i> infection in animal models. <i>Journal of Antimicrobial Chemotherapy</i> , 2011, 66, 1560-1566.	1.3	21
72	Systems Biology-Based Identification of <i>Mycobacterium tuberculosis</i> Persistence Genes in Mouse Lungs. <i>MBio</i> , 2014, 5, .	1.8	21

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73	Sterilizing Activity of Thioridazine in Combination with the First-Line Regimen against Acute Murine Tuberculosis. <i>Antimicrobial Agents and Chemotherapy</i> , 2014, 58, 5567-5569.	1.4	20
74	Association of Lipid Levels With COVID-19 Infection, Disease Severity and Mortality: A Systematic Review and Meta-Analysis. <i>Frontiers in Cardiovascular Medicine</i> , 2022, 9, 862999.	1.1	19
75	Thioridazine lacks bactericidal activity in an animal model of extracellular tuberculosis. <i>Journal of Antimicrobial Chemotherapy</i> , 2013, 68, 1327-1330.	1.3	18
76	Differential regulation of the two-component regulatory system senX3-regX3 in <i>Mycobacterium tuberculosis</i> . <i>Microbiology (United Kingdom)</i> , 2014, 160, 1125-1133.	0.7	18
77	Male Sex Is Associated With Worse Microbiological and Clinical Outcomes Following Tuberculosis Treatment: A Retrospective Cohort Study, a Systematic Review of the Literature, and Meta-analysis. <i>Clinical Infectious Diseases</i> , 2021, 73, 1580-1588.	2.9	18
78	Deficiency of Double-Strand DNA Break Repair Does Not Impair <i>Mycobacterium tuberculosis</i> Virulence in Multiple Animal Models of Infection. <i>Infection and Immunity</i> , 2014, 82, 3177-3185.	1.0	17
79	Mechanisms of Antibiotic Tolerance in <i>Mycobacterium avium</i> Complex: Lessons From Related <i>Mycobacteria</i> . <i>Frontiers in Microbiology</i> , 2020, 11, 573983.	1.5	16
80	The Impact of Mouse Passaging of <i>Mycobacterium tuberculosis</i> Strains prior to Virulence Testing in the Mouse and Guinea Pig Aerosol Models. <i>PLoS ONE</i> , 2010, 5, e10289.	1.1	15
81	Strain-dependent CNS dissemination in guinea pigs after <i>Mycobacterium tuberculosis</i> aerosol challenge. <i>Tuberculosis</i> , 2011, 91, 386-389.	0.8	15
82	PA-824 is as effective as isoniazid against latent tuberculosis infection in C3HeB/FeJ mice. <i>International Journal of Antimicrobial Agents</i> , 2014, 44, 564-566.	1.1	15
83	The potent bactericidal activity of streptomycin in the guinea pig model of tuberculosis ceases due to the presence of persisters. <i>Journal of Antimicrobial Chemotherapy</i> , 2010, 65, 2172-2175.	1.3	14
84	Transcriptional Approach for Decoding the Mechanism of rpoC Compensatory Mutations for the Fitness Cost in Rifampicin-Resistant <i>Mycobacterium tuberculosis</i> . <i>Frontiers in Microbiology</i> , 2018, 9, 2895.	1.5	14
85	Mechanisms of Action and Resistance of Antimycobacterial Agents. , 2009, , 271-291.		14
86	U.S. medical resident familiarity with national tuberculosis guidelines. <i>BMC Infectious Diseases</i> , 2007, 7, 89.	1.3	13
87	Preliminary Pharmacokinetic Study of Repeated Doses of Rifampin and Rifapentine in Guinea Pigs. <i>Antimicrobial Agents and Chemotherapy</i> , 2013, 57, 1535-1537.	1.4	13
88	Identifying the essential genes of <i>Mycobacterium avium</i> subsp. <i>hominissuis</i> with Tn-Seq using a rank-based filter procedure. <i>Scientific Reports</i> , 2020, 10, 1095.	1.6	13
89	Treatment with an immature dendritic cell-targeting vaccine supplemented with IFN- γ and an inhibitor of DNA methylation markedly enhances survival in a murine melanoma model. <i>Cancer Immunology, Immunotherapy</i> , 2020, 69, 569-580.	2.0	13
90	Key Macrophage Responses to Infection With <i>Mycobacterium tuberculosis</i> Are Co-Regulated by microRNAs and DNA Methylation. <i>Frontiers in Immunology</i> , 2021, 12, 685237.	2.2	13

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91	Integrative Multi-Omics Reveals Serum Markers of Tuberculosis in Advanced HIV. <i>Frontiers in Immunology</i> , 2021, 12, 676980.	2.2	12
92	The New Frontier of Host-Directed Therapies for Mycobacterium avium Complex. <i>Frontiers in Immunology</i> , 2020, 11, 623119.	2.2	12
93	Rv1894c Is a Novel Hypoxia-Induced Nitronate Monooxygenase Required for Mycobacterium tuberculosis Virulence. <i>Journal of Infectious Diseases</i> , 2013, 207, 1525-1534.	1.9	11
94	A tuberculosis ontology for host systems biology. <i>Tuberculosis</i> , 2015, 95, 570-574.	0.8	11
95	Albumin fusion with granulocyte-macrophage colony-stimulating factor acts as an immunotherapy against chronic tuberculosis. <i>Cellular and Molecular Immunology</i> , 2021, 18, 2393-2401.	4.8	11
96	Higher Serum Cholesterol Levels Are Associated With Reduced Systemic Inflammation and Mortality During Tuberculosis Treatment Independent of Body Mass Index. <i>Frontiers in Cardiovascular Medicine</i> , 2021, 8, 696517.	1.1	11
97	The association of atherosclerotic cardiovascular disease and statin use with inflammation and treatment outcomes in tuberculosis. <i>Scientific Reports</i> , 2021, 11, 15283.	1.6	11
98	HDL cholesterol levels and susceptibility to COVID-19. <i>EBioMedicine</i> , 2022, 82, 104166.	2.7	11
99	Characterization of a Novel Heat Shock Protein (Hsp22.5) Involved in the Pathogenesis of Mycobacterium tuberculosis. <i>Journal of Bacteriology</i> , 2011, 193, 3497-3505.	1.0	10
100	Empirical Antifungal Therapy in Critically Ill Patients With Sepsis. <i>JAMA - Journal of the American Medical Association</i> , 2016, 316, 1549.	3.8	10
101	Gene Enrichment Analysis Reveals Major Regulators of Mycobacterium tuberculosis Gene Expression in Two Models of Antibiotic Tolerance. <i>Frontiers in Microbiology</i> , 2018, 9, 610.	1.5	10
102	Mycobacterium tuberculosis Infection Drives Mitochondria-Biased Dysregulation of Host Transfer RNA-Derived Fragments. <i>Journal of Infectious Diseases</i> , 2021, 223, 1796-1805.	1.9	10
103	Tuberculosis chemotherapy: Present situation, possible solutions, and progress towards a TB-free world. <i>Indian Journal of Medical Microbiology</i> , 2012, 30, 261-263.	0.3	9
104	Thioridazine for treatment of tuberculosis: Promises and pitfalls. <i>Tuberculosis</i> , 2014, 94, 708-711.	0.8	9
105	Small Animal Models for Human Immunodeficiency Virus (HIV), Hepatitis B, and Tuberculosis: Proceedings of an NIAID Workshop. <i>Current HIV Research</i> , 2020, 18, 19-28.	0.2	9
106	Targeting the Mycobacterium tuberculosis Stringent Response as a Strategy for Shortening Tuberculosis Treatment. <i>Frontiers in Microbiology</i> , 2021, 12, 744167.	1.5	9
107	First Evaluation of GenoType MTBDR <i>plus</i> 2.0 Performed Directly on Respiratory Specimens in Central America. <i>Journal of Clinical Microbiology</i> , 2016, 54, 2498-2502.	1.8	8
108	Intranasal Immunization with DnaK Protein Induces Protective Mucosal Immunity against Tuberculosis in CD4-Depleted Mice. <i>Frontiers in Cellular and Infection Microbiology</i> , 2018, 8, 31.	1.8	8

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109	The Impact of Hypertension and Use of Calcium Channel Blockers on Tuberculosis Treatment Outcomes. <i>Clinical Infectious Diseases</i> , 2021, 73, e3409-e3418.	2.9	8
110	TLR2-Modulating Lipoproteins of the Mycobacterium tuberculosis Complex Enhance the HIV Infectivity of CD4+ T Cells. <i>PLoS ONE</i> , 2016, 11, e0147192.	1.1	7
111	Antibiotic Treatment Shapes the Antigenic Environment During Chronic TB Infection, Offering Novel Targets for Therapeutic Vaccination. <i>Frontiers in Immunology</i> , 2020, 11, 680.	2.2	7
112	Can the duration of tuberculosis treatment be shortened with higher dosages of rifampicin?. <i>Frontiers in Microbiology</i> , 2015, 6, 1117.	1.5	6
113	Postoperative Pneumococcal Cellulitis in Systemic Lupus Erythematosus. <i>Scandinavian Journal of Infectious Diseases</i> , 2003, 35, 141-143.	1.5	5
114	Paraplegia caused by invasive spinal aspergillosis. <i>Neurology</i> , 2007, 68, 158-158.	1.5	4
115	Genetic Determinants of Intrinsic Antibiotic Tolerance in Mycobacterium avium. <i>Microbiology Spectrum</i> , 2021, 9, e0024621.	1.2	4
116	Ulcerating subcutaneous nodules and advanced renal failure: is it time for a new liver?. <i>Nephrology Dialysis Transplantation</i> , 2001, 16, 2095-2096.	0.4	3
117	Reply to "Contradictory Results with High-Dosage Rifamycin in Mice and Humans". <i>Antimicrobial Agents and Chemotherapy</i> , 2013, 57, 1104-1105.	1.4	3
118	Pleuropulmonary Kaposi Sarcoma in the Setting of Immune Reactivation. <i>Journal of Pulmonary & Respiratory Medicine</i> , 2016, 6, .	0.1	3
119	Statins as Host-Directed Therapy for Tuberculosis. , 2021, , 109-119.		3
120	The Kynurenine/Tryptophan Ratio Is a Sensitive Biomarker for the Diagnosis of Pediatric Tuberculosis Among Indian Children. <i>Frontiers in Immunology</i> , 2021, 12, 774043.	2.2	3
121	Mechanisms of Action and Resistance of the Antimycobacterial Agents. , 2017, , 359-383.		2
122	The role of conjunctival biopsy in the diagnosis of Wegener's granulomatosis: a case report. <i>Canadian Journal of Ophthalmology</i> , 2002, 37, 179-181.	0.4	1
123	Non-tuberculous mycobacteria in HIV-infected patients: geographic, behavioural, and immunological factors " Authors' reply. <i>Lancet Infectious Diseases</i> , The, 2005, 5, 396.	4.6	1
124	Reply to Hu et al: Could there be detrimental effects of statin adjunctive TB therapy on immune responses?. <i>Journal of Infectious Diseases</i> , 2020, 222, 336-337.	1.9	1
125	Reply to Lai et al. <i>Journal of Infectious Diseases</i> , 2021, 224, 1269-1270.	1.9	1
126	LB19. Intramuscular therapeutic immunization targeting RelMtb/MIP-3 induces immune signatures associated with better TB control <i>in vivo</i> compared to. <i>Open Forum Infectious Diseases</i> , 2021, 8, S815-S815.	0.4	0

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127	Title is missing!. , 2020, 15, e0241541.		0
128	Title is missing!. , 2020, 15, e0241541.		0
129	Title is missing!. , 2020, 15, e0241541.		0
130	Title is missing!. , 2020, 15, e0241541.		0
131	Title is missing!. , 2020, 15, e0239398.		0
132	Title is missing!. , 2020, 15, e0239398.		0
133	Title is missing!. , 2020, 15, e0239398.		0
134	Title is missing!. , 2020, 15, e0239398.		0