

Melanie T Cushion

List of Publications by Year in descending order

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119
papers

3,520
citations

126901

33
h-index

175241

52
g-index

128
all docs

128
docs citations

128
times ranked

1914
citing authors

#	ARTICLE	IF	CITATIONS
1	<i>Pneumocystis carinii</i> : Sequence from ribosomal RNA implies a close relationship with fungi. <i>Experimental Parasitology</i> , 1989, 68, 450-461.	1.2	207
2	Echinocandin Treatment of <i>Pneumocystis</i> Pneumonia in Rodent Models Depletes Cysts Leaving Trophic Burdens That Cannot Transmit the Infection. <i>PLoS ONE</i> , 2010, 5, e8524.	2.5	129
3	<i>Pneumocystis</i> and <i>Trypanosoma cruzi</i> : Nomenclature and Typifications. <i>Journal of Eukaryotic Microbiology</i> , 2006, 53, 2-11.	1.7	122
4	Reliability of calcein acetoxy methyl ester and ethidium homodimer or propidium iodide for viability assessment of microbes. <i>Journal of Microbiological Methods</i> , 1993, 17, 1-16.	1.6	119
5	Molecular Genetic Distinction of <i>Pneumocystis carinii</i> from Rats and Humans. <i>Journal of Eukaryotic Microbiology</i> , 1993, 40, 733-741.	1.7	112
6	<i>Pneumocystis carinii</i> : Growth variables and estimates in the A549 and WI-38 VA13 human cell lines. <i>Experimental Parasitology</i> , 1985, 60, 43-54.	1.2	100
7	Biofilm Formation by <i>Pneumocystis</i> spp. <i>Eukaryotic Cell</i> , 2009, 8, 197-206.	3.4	92
8	Phylogenomic Analyses Support the Monophyly of Taphrinomycotina, including <i>Schizosaccharomyces</i> Fission Yeasts. <i>Molecular Biology and Evolution</i> , 2009, 26, 27-34.	8.9	91
9	The <i>ste3</i> Pheromone Receptor Gene of <i>Pneumocystis carinii</i> Is Surrounded by a Cluster of Signal Transduction Genes. <i>Genetics</i> , 2001, 157, 991-1002.	2.9	82
10	Phylogenetic identification of <i>Pneumocystis murina</i> sp. nov., a new species in laboratory mice. <i>Microbiology (United Kingdom)</i> , 2004, 150, 1153-1165.	1.8	78
11	The Celecoxib Derivative AR-12 Has Broad-Spectrum Antifungal Activity <i>In Vitro</i> and Improves the Activity of Fluconazole in a Murine Model of Cryptococcosis. <i>Antimicrobial Agents and Chemotherapy</i> , 2016, 60, 7115-7127.	3.2	69
12	Gene Arrays at <i>Pneumocystis carinii</i> Telomeres. <i>Genetics</i> , 2005, 170, 1589-1600.	2.9	66
13	<i>Pneumocystis carinii</i> : Immunoblotting and immunofluorescent analyses of serum antibodies during experimental rat infection and recovery. <i>Experimental Parasitology</i> , 1987, 63, 319-328.	1.2	63
14	Molecular and phenotypic description of <i>Pneumocystis wakefieldiae</i> sp. nov., a new species in rats. <i>Mycologia</i> , 2004, 96, 429-438.	1.9	61
15	<i>Pneumocystis</i> : not just pneumonia. <i>Current Opinion in Microbiology</i> , 2005, 8, 393-398.	5.1	61
16	II. The genome of <i>Pneumocystis carinii</i> . <i>FEMS Immunology and Medical Microbiology</i> , 1998, 22, 15-26.	2.7	58
17	Transcriptome of <i>Pneumocystis carinii</i> during Fulminate Infection: Carbohydrate Metabolism and the Concept of a Compatible Parasite. <i>PLoS ONE</i> , 2007, 2, e423.	2.5	58
18	<i>Pneumocystis carinii</i> : Surface reactive carbohydrates detected by lectin probes. <i>Experimental Parasitology</i> , 1988, 67, 137-147.	1.2	56

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19	Widespread Occurrence of <i>Pneumocystis carinii</i> in Commercial Rat Colonies Detected Using Targeted PCR and Oral Swabs. <i>Journal of Clinical Microbiology</i> , 2001, 39, 3437-3441.	3.9	56
20	In Vitro Studies of <i>Pneumocystis carinii</i> . <i>Journal of Protozoology</i> , 1989, 36, 45-52.	0.8	55
21	Early Acquisition of <i>Pneumocystis carinii</i> in Neonatal Rats as Evidenced by PCR and Oral Swabs. <i>Eukaryotic Cell</i> , 2002, 1, 414-419.	3.4	55
22	Analysis of <i>Pneumocystis carinii</i> Cyst Wall. II. Sugar Composition. <i>Journal of Protozoology</i> , 1990, 37, 436-441.	0.8	51
23	Inhibitors of Sterol Biosynthesis and Amphotericin B Reduce the Viability of <i>Pneumocystis carinii</i> f. sp. <i>carinii</i> . <i>Antimicrobial Agents and Chemotherapy</i> , 2000, 44, 1630-1638.	3.2	49
24	Stealth and Opportunism: Alternative Lifestyles of Species in the Fungal Genus <i>Pneumocystis</i> . <i>Annual Review of Microbiology</i> , 2010, 64, 431-452.	7.3	49
25	Therapeutic Potential of Caspofungin Combined with Trimethoprim-Sulfamethoxazole for <i>Pneumocystis</i> Pneumonia: A Pilot Study in Mice. <i>PLoS ONE</i> , 2013, 8, e70619.	2.5	49
26	<i>Pneumocystis</i> : unraveling the cloak of obscurity. <i>Trends in Microbiology</i> , 2004, 12, 243-249.	7.7	47
27	Analysis of <i>Pneumocystis carinii</i> Cyst Wall I. Evidence for an Outer Surface Membrane. <i>Journal of Protozoology</i> , 1990, 37, 428-435.	0.8	45
28	Are Members of the Fungal Genus <i>Pneumocystis</i> (a) Commensals; (b) Opportunists; (c) Pathogens; or (d) All of the Above?. <i>PLoS Pathogens</i> , 2010, 6, e1001009.	4.7	45
29	Effects of Atovaquone and Diospyrin-Based Drugs on the Cellular ATP of <i>Pneumocystis carinii</i> f. sp. <i>carinii</i> . <i>Antimicrobial Agents and Chemotherapy</i> , 2000, 44, 713-719.	3.2	37
30	Novel bisbenzimidazoles with antileishmanial effectiveness. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2008, 18, 2658-2661.	2.2	37
31	Parallel Solution-Phase Synthesis of Conformationally Restricted Congeners of Pentamidine and Evaluation of Their Antiplasmodial Activities. <i>Journal of Medicinal Chemistry</i> , 2004, 47, 2700-2705.	6.4	36
32	Sterol biosynthesis and sterol uptake in the fungal pathogen <i>Pneumocystis carinii</i> . <i>FEMS Microbiology Letters</i> , 2010, 311, 1-9.	1.8	36
33	V. Genetic heterogeneity of rat-derived <i>Pneumocystis</i> . <i>FEMS Immunology and Medical Microbiology</i> , 1998, 22, 51-58.	2.7	35
34	Imidazoquinones as Antimalarial and Antipneumocystis Agents. <i>Journal of Medicinal Chemistry</i> , 2009, 52, 7800-7807.	6.4	35
35	Susceptibility of <i>Pneumocystis</i> to Echinocandins in Suspension and Biofilm Cultures. <i>Antimicrobial Agents and Chemotherapy</i> , 2011, 55, 4513-4518.	3.2	34
36	Cellular and Molecular Biology of <i>Pneumocystis carinii</i> . <i>International Review of Cytology</i> , 1991, 131, 59-107.	6.2	32

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37	In Vitro Selection and In Vivo Efficacy of Piperazine- and Alkanediamide-Linked Bisbenzamidines against Pneumocystis Pneumonia in Mice. <i>Antimicrobial Agents and Chemotherapy</i> , 2006, 50, 2337-2343.	3.2	31
38	Draft Assembly and Annotation of the <i>Pneumocystis carinii</i> Genome. <i>Journal of Eukaryotic Microbiology</i> , 2006, 53, S89-S91.	1.7	31
39	Highly Active Anti- <i>Pneumocystis carinii</i> Compounds in a Library of Novel Piperazine-Linked Bisbenzamidines and Related Compounds. <i>Antimicrobial Agents and Chemotherapy</i> , 2004, 48, 4209-4216.	3.2	29
40	Anti- <i>Pneumocystis carinii</i> and antiplasmodial activities of primaquine-derived imidazolidin-4-ones. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2008, 18, 485-488.	2.2	29
41	Efficacy of Rezafungin in Prophylactic Mouse Models of Invasive Candidiasis, Aspergillosis, and <i>Pneumocystis</i> Pneumonia. <i>Antimicrobial Agents and Chemotherapy</i> , 2021, 65, .	3.2	29
42	Latent <i>Pneumocystis carinii</i> Infection in Commercial Rat Colonies: Comparison of Inductive Immunosuppressants plus Histopathology, PCR, and Serology as Detection Methods. <i>Journal of Clinical Microbiology</i> , 1999, 37, 1441-1446.	3.9	28
43	Molecular and Phenotypic Description of <i>Pneumocystis wakefieldiae</i> sp. nov., a New Species in Rats. <i>Mycologia</i> , 2004, 96, 429.	1.9	27
44	Synthesis and SAR of alkanediamide-linked bisbenzamidines with anti-trypanosomal and anti-pneumocystis activity. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2009, 19, 5884-5886.	2.2	25
45	PRIMACENES: novel non-cytotoxic primaquine-ferrocene conjugates with anti- <i>Pneumocystis carinii</i> activity. <i>MedChemComm</i> , 2010, 1, 199.	3.4	25
46	Characterization of a Distinct Host Response Profile to <i>Pneumocystis murina</i> Asci during Clearance of <i>Pneumocystis</i> Pneumonia. <i>Infection and Immunity</i> , 2013, 81, 984-995.	2.2	25
47	Diversity at the Locus Associated with Transcription of a Variable Surface Antigen of <i>Pneumocystis carinii</i> as an Index of Population Structure and Dynamics in Infected Rats. <i>Infection and Immunity</i> , 2003, 71, 47-60.	2.2	25
48	Molecular and phenotypic description of <i>Pneumocystis wakefieldiae</i> sp. nov., a new species in rats. <i>Mycologia</i> , 2004, 96, 429-38.	1.9	25
49	Fine analysis of the <i>Pneumocystis carinii</i> f. sp. <i>carinii</i> genome by two-dimensional pulsed-field gel electrophoresis. <i>Gene</i> , 2002, 293, 87-95.	2.2	24
50	Proposal for a <i>Pneumocystis</i> Genome Project. <i>Journal of Eukaryotic Microbiology</i> , 1997, 44, 7s-7s.	1.7	23
51	Novel bisbenzamidines as potential drug candidates for the treatment of <i>Pneumocystis carinii</i> pneumonia. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2004, 14, 4545-4548.	2.2	23
52	Has the Name Really Been Changed? It Has for Most Researchers. <i>Clinical Infectious Diseases</i> , 2005, 41, 1756-1758.	5.8	23
53	Preclinical Drug Discovery for New Anti- <i>Pneumocystis</i> Compounds. <i>Current Medicinal Chemistry</i> , 2009, 16, 2514-2530.	2.4	23
54	Comparative Genomics of <i>Pneumocystis</i> Species Suggests the Absence of Genes for myo- Inositol Synthesis and Reliance on Inositol Transport and Metabolism. <i>MBio</i> , 2014, 5, e01834.	4.1	23

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55	Genomic insights into the host specific adaptation of the <i>Pneumocystis</i> genus. <i>Communications Biology</i> , 2021, 4, 305.	4.4	23
56	Cultivation of <i>Pneumocystis carinii</i> in Lung-Derived Cell Lines. <i>Journal of Infectious Diseases</i> , 1984, 149, 644-644.	4.0	21
57	Is sex necessary for the proliferation and transmission of <i>Pneumocystis</i> ?. <i>PLoS Pathogens</i> , 2018, 14, e1007409.	4.7	21
58	Analysis of Current Antifungal Agents and Their Targets within the <i>Pneumocystis carinii</i> Genome. <i>Current Drug Targets</i> , 2012, 13, 1575-1585.	2.1	21
59	Sequence and structure of the linear mitochondrial genome of <i>Pneumocystis carinii</i> . <i>Molecular Genetics and Genomics</i> , 2010, 283, 63-72.	2.1	20
60	Gene Expression of <i>Pneumocystis murina</i> after Treatment with Anidulafungin Results in Strong Signals for Sexual Reproduction, Cell Wall Integrity, and Cell Cycle Arrest, Indicating a Requirement for Ascus Formation for Proliferation. <i>Antimicrobial Agents and Chemotherapy</i> , 2018, 62, .	3.2	20
61	Comparative Genomics of <i>Pneumocystis carinii</i> with Other Protists: Implications for Life Style1. <i>Journal of Eukaryotic Microbiology</i> , 2004, 51, 30-37.	1.7	19
62	Summary of <i>Pneumocystis</i> Research Presented at the 7th International Workshop on Opportunistic Protists. <i>Journal of Eukaryotic Microbiology</i> , 2001, 48, 101s-105s.	1.7	17
63	Assembly and Annotation of <i>Pneumocystis jirovecii</i> from the Human Lung Microbiome. <i>MBio</i> , 2013, 4, e00224.	4.1	17
64	The Persistent Challenge of <i>Pneumocystis</i> Growth Outside the Mammalian Lung: Past and Future Approaches. <i>Frontiers in Microbiology</i> , 2021, 12, 681474.	3.5	17
65	Evidence for multiple sterol methyl transferase pathways in <i>Pneumocystis carinii</i> . <i>Lipids</i> , 2002, 37, 1177-1186.	1.7	16
66	Competitive coexistence of two <i>Pneumocystis</i> species. <i>Infection, Genetics and Evolution</i> , 2006, 6, 177-186.	2.3	16
67	Stability of four genetic loci in <i>Pneumocystis carinii</i> sp. f. <i>carinii</i> . <i>Journal of Eukaryotic Microbiology</i> , 1996, 43, 49S-49S.	1.7	15
68	Constructing a Physical Map of the <i>Pneumocystis</i> Genome. <i>Journal of Eukaryotic Microbiology</i> , 1997, 44, 8s-8s.	1.7	15
69	<i>Pneumocystis murina</i> MSG gene family and the structure of the locus associated with its transcription. <i>Fungal Genetics and Biology</i> , 2007, 44, 905-919.	2.1	15
70	Analogues of pentamidine as potential anti- <i>Pneumocystis</i> chemotherapeutics. <i>European Journal of Medicinal Chemistry</i> , 2012, 48, 164-173.	5.5	15
71	Time between Inoculations and Karyotype Forms of <i>Pneumocystis carinii</i> f. sp. <i>carinii</i> Influence Outcome of Experimental Coinfections in Rats. <i>Infection and Immunity</i> , 2001, 69, 97-107.	2.2	14
72	A New Name (<i>Pneumocystis jirovecii</i>) for <i>Pneumocystis</i> from Humans (Response to Hughes). <i>Emerging Infectious Diseases</i> , 2003, 9, 277-279.	4.3	14

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73	Standardization of an in vitro Drug Screening Assay by Use of Cryopreserved and Characterized <i>Pneumocystis carinii</i> Populations. <i>Journal of Eukaryotic Microbiology</i> , 2001, 48, 178s-179s.	1.7	13
74	Flow Cytometric Analyses of Lectin Binding to <i>Pneumocystis carinii</i> Surface Carbohydrates. <i>Journal of Parasitology</i> , 1992, 78, 271.	0.7	11
75	Rapid PCR Single-Strand Conformation Polymorphism Method To Differentiate and Estimate Relative Abundance of <i>Pneumocystis carinii</i> Special Forms Infecting Rats. <i>Journal of Clinical Microbiology</i> , 2001, 39, 4563-4565.	3.9	11
76	Diversity and Complexity of the Large Surface Protein Family in the Compacted Genomes of Multiple <i>Pneumocystis</i> Species. <i>MBio</i> , 2020, 11, .	4.1	11
77	Immunobiology of <i>Pneumocystis carinii</i> . <i>Pathology and Immunopathology Research</i> , 1989, 8, 127-140.	0.8	10
78	The <i>Pneumocystis</i> Genome Project: Update and Issues. <i>Journal of Eukaryotic Microbiology</i> , 2001, 48, 182s-183s.	1.7	10
79	Validation of the name <i>Pneumocystis wakefieldiae</i> . <i>Mycologia</i> , 2005, 97, 268-268.	1.9	10
80	Mapping by Sequencing the <i>Pneumocystis</i> Genome Using the Ordering DNA Sequences V3 Tool. <i>Genetics</i> , 2003, 163, 1299-1313.	2.9	10
81	Ultrastructural Observations on Life Cycle Stages of <i>Pneumocystis carinii</i> . <i>Journal of Protozoology</i> , 1989, 36, 53s-54s.	0.8	9
82	Three New Karyotype Forms of <i>Pneumocystis carinii</i> f. sp. <i>carinii</i> Identified by Contoured Clamped Homogeneous Electrical Field (CHEF) Electrophoresis. <i>Journal of Eukaryotic Microbiology</i> , 2001, 48, 109s-110s.	1.7	9
83	Early Acquisition of <i>Pneumocystis carinii</i> in Neonatal Rats using Targeted PCR and Oral Swabs. <i>Journal of Eukaryotic Microbiology</i> , 2001, 48, 135s-136s.	1.7	9
84	Noninvasive Method for Monitoring <i>Pneumocystis carinii</i> Pneumonia. <i>Emerging Infectious Diseases</i> , 2003, 9, 1613-1616.	4.3	9
85	Antitumor and Anti- <i>Pneumocystis Carinii</i> Activities of Novel Bisbenzamidines. <i>Medicinal Chemistry Research</i> , 2005, 14, 143-157.	2.4	9
86	Functional Characterization and Localization of <i>Pneumocystis carinii</i> Lanosterol Synthase. <i>Eukaryotic Cell</i> , 2010, 9, 107-115.	3.4	9
87	The Long-Acting Echinocandin, Rezafungin, Prevents <i>Pneumocystis</i> Pneumonia and Eliminates <i>Pneumocystis</i> from the Lungs in Prophylaxis and Murine Treatment Models. <i>Journal of Fungi (Basel)</i> , 2021, 7, 1073. Tj ETQq1 1 0.784314 rgBT /Overl	1.0	8
88	A Survey of Birds in Denmark for the Presence of <i>Pneumocystis carinii</i> . <i>Avian Diseases</i> , 1994, 38, 1.	1.0	8
89	Large-Scale Characterization of Introns in the <i>Pneumocystis carinii</i> Genome. <i>Journal of Eukaryotic Microbiology</i> , 2006, 53, S151-S153.	1.7	8
90	Functional Characterization of <i>Pneumocystis carinii</i> Inositol Transporter 1. <i>MBio</i> , 2016, 7, .	4.1	8

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91	Molecular Biology of <i>Pneumocystis carinii</i> . <i>Annals of the New York Academy of Sciences</i> , 1990, 616, 415-420.	3.8	7
92	Interactions between 2 <i>Pneumocystis</i> Populations within the Same Host. <i>Journal of Eukaryotic Microbiology</i> , 1997, 44, 9s-9s.	1.7	7
93	In Vitro and In Vivo Effects of Quinupristin-Dalfopristin against <i>Pneumocystis carinii</i> . <i>Antimicrobial Agents and Chemotherapy</i> , 2001, 45, 3234-3237.	3.2	7
94	Chloroquine Analogues as Leads against <i>Pneumocystis</i> Lung Pathogens. <i>Antimicrobial Agents and Chemotherapy</i> , 2018, 62, .	3.2	7
95	A quantitative systems pharmacology (QSP) model for <i>Pneumocystis</i> treatment in mice. <i>BMC Systems Biology</i> , 2018, 12, 77.	3.0	7
96	The 12th International Workshops on Opportunistic Protists (<sc>IWOP</sc> 12). <i>Journal of Eukaryotic Microbiology</i> , 2013, 60, 298-308.	1.7	6
97	Serology and <i>P. carinii</i> . <i>Chest</i> , 1987, 91, 935.	0.8	5
98	Validation of the name <i>Pneumocystis wakefieldiae</i> . <i>Mycologia</i> , 2005, 97, 268-268.	1.9	5
99	Microaerophilic Conditions Increase Viability and Affect Responses of <i>Pneumocystis carinii</i> to Drugs In Vitro. <i>Journal of Eukaryotic Microbiology</i> , 2006, 53, S117-S118.	1.7	5
100	Generation of Sequencing Libraries for the <i>Pneumocystis</i> Genome Project. <i>Journal of Eukaryotic Microbiology</i> , 2003, 50, 663-665.	1.7	4
101	The 14th International Workshops on Opportunistic Protists (<sc>IWOP</sc> 14). <i>Journal of Eukaryotic Microbiology</i> , 2018, 65, 934-939.	1.7	4
102	Kinetics of 2 Genetically Distinct <i>Pneumocystis carinii</i> Populations in Rat Colonies. <i>Journal of Eukaryotic Microbiology</i> , 1996, 43, 46S-46S.	1.7	3
103	Summary of the <i>Pneumocystis</i> Research Presented at the 6th International Workshop on Opportunistic Protists. <i>Journal of Eukaryotic Microbiology</i> , 1999, 46, 85s-152s.	1.7	3
104	The Promise of Lung Organoids for Growth and Investigation of <i>Pneumocystis</i> Species. <i>Frontiers in Fungal Biology</i> , 2021, 2, .	2.0	3
105	Rezafungin Prevention of <i>Pneumocystis</i> Pneumonia and <i>Pneumocystis</i> reactivation Using Different Doses and Durations of Prophylaxis in a Mouse Model. <i>Blood</i> , 2019, 134, 3266-3266.	1.4	3
106	Ash, L. R. & Orihel, T. C. 1990. <i>Atlas of Human Parasitology</i> , 3rd ed. American Society of Clinical Pathologists, Chicago. ISBN 0-89189-292-3 (hardcover). 272 pp. \$118.00. <i>Journal of Protozoology</i> , 1992, 39, 741-742.	0.8	2
107	Expression Profiling of the Responses of <i>Pneumocystis carinii</i> to Drug Treatment Using DNA Macroarrays. <i>Journal of Eukaryotic Microbiology</i> , 2003, 50, 605-606.	1.7	2
108	The International Workshops on Opportunistic Protists. <i>Journal of Eukaryotic Microbiology</i> , 2006, 53, S1-S7.	1.7	2

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109	Sequence of the Mitochondrial Genome of <i>Pneumocystis carinii</i> : Implications for Biological Function and Identification of Potential Drug Targets. <i>Journal of Eukaryotic Microbiology</i> , 2006, 53, S154-S155.	1.7	2
110	<i>Pneumocystis Delanoë</i> & <i>Delanoë</i> (1912). , 2011, , 709-717.		2
111	The State of Research for AIDS-Associated Opportunistic Infections and the Importance of Sustaining Smaller Research Communities. <i>Eukaryotic Cell</i> , 2012, 11, 90-97.	3.4	2
112	<i>Pneumocystis</i> 2006: Summary of the Research Presented at the Ninth International Workshop on Opportunistic Protists. <i>Journal of Eukaryotic Microbiology</i> , 2006, 53, S80-S84.	1.7	1
113	Advances in Genomics Research of <i>Pneumocystis</i> Species. , 2021, , 687-694.		1
114	II. The genome of <i>Pneumocystis carinii</i> . <i>FEMS Immunology and Medical Microbiology</i> , 1998, 22, 15-26.	2.7	1
115	<i>Pneumocystis</i> . , 0, , 2015-2029.		1
116	A Method for Isolation of RNA from <i>Pneumocystis carinii</i> . <i>Journal of Protozoology</i> , 1989, 36, 12s-14s.	0.8	0
117	Reply to Nevez et al., "The Fascinating Echinocandin-Treated Mouse Model of <i>Pneumocystis murina</i> To Understand <i>Pneumocystis jirovecii</i> ": <i>Antimicrobial Agents and Chemotherapy</i> , 2018, 62, .	3.2	0
118	A Novel Encochleated Formulation Improves Atovaquone Activity in a Murine Model of <i>Pneumocystis</i> Pneumonia. <i>Journal of Infectious Diseases</i> , 2020, 224, 326-331.	4.0	0
119	Pathogenesis of <i>Pneumocystis</i> . , 0, , 347-361.		0