Oliver Kurzai

List of Publications by Year
in descending order

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146	6,121	81743	91712
papers	citations	39 h-index	69 g-index

160	160	160	7645
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Results from a national survey on COVIDâ€19â€associated mucormycosis in Germany: 13 patients from six tertiary hospitals. Mycoses, 2022, 65, 103-109.	1.8	38
2	Î²-1,3- <scp>d</scp> -Glucan and Galactomannan as Biomarkers for the Detection of Invasive Geotrichum and Magnusiomyces Infections: a Retrospective Evaluation. Journal of Clinical Microbiology, 2022, 60, JCM0160721.	1.8	1
3	Analyzing the human gut mycobiome â€“ A short guide for beginners. Computational and Structural Biotechnology Journal, 2022, 20, 608-614.	1.9	10
4	Feasibility of SARS-CoV-2 Surveillance Testing Among Children and Childcare Workers at German Day Care Centers. JAMA Network Open, 2022, 5, e2142057.	2.8	16
5	Molecular Profiling Reveals Characteristic and Decisive Signatures in Patients after Allogeneic Stem Cell Transplantation Suffering from Invasive Pulmonary Aspergillosis. Journal of Fungi (Basel,) Tj ETQq1 1 0.784314 rgBT /Overlock 10	1.8	4
6	Aspergillus tracheobronchitis in COVID-19 patients with acute respiratory distress syndrome: a cohort study. European Respiratory Journal, 2022, 59, 2103142.	3.1	4
7	Bloodstream Infections Caused by Magnusiomyces capitatus and Magnusiomyces clavatus : Epidemiological, Clinical, and Microbiological Features of Two Emerging Yeast Species. Antimicrobial Agents and Chemotherapy, 2022, 66, AAC0183421.	1.4	10
8	Successful control of Candida auris transmission in a German COVIDâ€19 intensive care unit. Mycoses, 2022, 65, 643-649.	1.8	17
9	Expert recommendations for prevention and management of Candida auris transmission. Mycoses, 2022, 65, 590-598.	1.8	15
10	In Vitro Activity of Nitroxoline in Antifungal-Resistant Candida Species Isolated from the Urinary Tract. Antimicrobial Agents and Chemotherapy, 2022, 66, e0226521.	1.4	5
11	Automated characterisation of neutrophil activation phenotypes in ex vivo human Candida blood infections. Computational and Structural Biotechnology Journal, 2022, 20, 2297-2308.	1.9	3
12	(1â€‰â†’â€‰3)-Î²-d-Glucan-guided antifungal therapy in adults with sepsis: the CandiSep randomized clinical trial. Intensive Care Medicine, 2022, 48, 865-875.	3.9	22
13	Phylogenomic Analysis of a 55.1-kb 19-Gene Dataset Resolves a MonophyleticFusariumthat Includes theFusarium solaniSpecies Complex. Phytopathology, 2021, 111, 1064-1079.	1.1	107
14	Comparison of Two Commercially Available qPCR Kits for the Detection of Candida auris. Journal of Fungi (Basel, Switzerland), 2021, 7, 154.	1.5	12
15	Comparative assessment of immune evasion mechanisms in human whole-blood infection assays by a systems biology approach. PLoS ONE, 2021, 16, e0249372.	1.1	3
16	Noncanonical crRNAs derived from host transcripts enable multiplexable RNA detection by Cas9. Science, 2021, 372, 941-948.	6.0	83
17	Frequency of occurrence, seasonal variation and antifungal susceptibility of opportunistic Mucorales isolated from hospital soils in Iran. Mycoses, 2021, 64, 780-787.	1.8	12
18	Results From the German Fungal Keratitis Registry: Significant Differences Between Cases With and Without a History of Contact Lens Use. Cornea, 2021, 40, 1453-1461.	0.9	10

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19	Ex vivo immune profiling in patient blood enables quantification of innate immune effector functions. Scientific Reports, 2021, 11, 12039.	1.6	6
20	Eye Infections Caused by Filamentous Fungi: Spectrum and Antifungal Susceptibility of the Prevailing Agents in Germany. Journal of Fungi (Basel, Switzerland), 2021, 7, 511.	1.5	12
21	Transient Mitochondria Dysfunction Confers Fungal Cross-Resistance against Phagocytic Killing and Fluconazole. MBio, 2021, 12, e0112821.	1.8	15
22	Antifungal activity of nitroxoline against Candida auris isolates. Clinical Microbiology and Infection, 2021, 27, 1697.e7-1697.e10.	2.8	20
23	Performance of Three SARS-CoV-2 Immunoassays, Three Rapid Lateral Flow Tests, and a Novel Bead-Based Affinity Surrogate Test for the Detection of SARS-CoV-2 Antibodies in Human Serum. Journal of Clinical Microbiology, 2021, 59, e0031921.	1.8	10
24	Emergence of resistantCandida glabratain Germany. JAC-Antimicrobial Resistance, 2021, 3, dlab122.	0.9	19
25	Aspergillus fumigatus pan-genome analysis identifies genetic variants associated with human infection. Nature Microbiology, 2021, 6, 1526-1536.	5.9	53
26	Outbreaks of Mucorales and the Species Involved. Mycopathologia, 2020, 185, 765-781.	1.3	36
27	Survival Strategies of Pathogenic Candida Species in Human Blood Show Independent and Specific Adaptations. MBio, 2020, 11, .	1.8	29
28	From bench to bedside - translational approaches in anti-fungal immunology. Current Opinion in Microbiology, 2020, 58, 153-159.	2.3	1
29	Effects of Agricultural Fungicide Use on Aspergillus fumigatus Abundance, Antifungal Susceptibility, and Population Structure. MBio, 2020, 11, .	1.8	33
30	Ahr1 and Tup1 Contribute to the Transcriptional Control of Virulence-Associated Genes in Candida albicans. MBio, 2020, 11, .	1.8	24
31	Low rate of azole resistance in cases of avian aspergillosis in Germany. Medical Mycology, 2020, 58, 1187-1190.	0.3	9
32	Detection and Differentiation of Bacterial and Fungal Infection of Neutrophils from Peripheral Blood Using Raman Spectroscopy. Analytical Chemistry, 2020, 92, 10560-10568.	3.2	35
33	Candida Species-Dependent Release of IL-12 by Dendritic Cells Induces Different Levels of NK Cell Stimulation. Journal of Infectious Diseases, 2020, 221, 2060-2071.	1.9	6
34	Tracing the Evolutionary History and Global Expansion of Candida auris Using Population Genomic Analyses. MBio, 2020, 11, .	1.8	224
35	Significant Differences in Host-Pathogen Interactions Between Murine and Human Whole Blood. Frontiers in Immunology, 2020, 11, 565869.	2.2	5
36	Candida auris in Germany and Previous Exposure to Foreign Healthcare. Emerging Infectious Diseases, 2019, 25, 1763-1765.	2.0	35

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37	A Revised Species Concept for OpportunisticMucorSpecies Reveals Species-Specific Antifungal Susceptibility Profiles. Antimicrobial Agents and Chemotherapy, 2019, 63, .	1.4	34
38	Automated tracking of label-free cells with enhanced recognition of whole tracks. Scientific Reports, 2019, 9, 3317.	1.6	13
39	Invasive Fungal Infection. Deutsches Ärzteblatt International, 2019, 116, 271-278.	0.6	85
40	Multiple Signaling Pathways Involved in Human Dendritic Cell Maturation Are Affected by the Fungal Quorum-Sensing Molecule Farnesol. Journal of Immunology, 2019, 203, 2959-2969.	0.4	9
41	Treatment with etanercept and low monocyte concentration contribute to the risk of invasive aspergillosis in patients post allogeneic stem cell transplantation. Scientific Reports, 2019, 9, 17231.	1.6	5
42	Updates on the Taxonomy of Mucorales with an Emphasis on Clinically Important Taxa. Journal of Fungi (Basel, Switzerland), 2019, 5, 106.	1.5	119
43	Comparative Genomics of Serial Candida glabrata Isolates and the Rapid Acquisition of Echinocandin Resistance during Therapy. Antimicrobial Agents and Chemotherapy, 2019, 63, .	1.4	22
44	Phagocytes as central players in the defence against invasive fungal infection. Seminars in Cell and Developmental Biology, 2019, 89, 3-15.	2.3	13
45	Farnesol signalling in Candida albicans â€“ more than just communication. Critical Reviews in Microbiology, 2018, 44, 230-243.	2.7	70
46	FunResDBâ€”A web resource for genotypic susceptibility testing of Aspergillus fumigatus. Medical Mycology, 2018, 56, 117-120.	0.3	16
47	Proteome Analysis Reveals the Conidial Surface Protein CcpA Essential for Virulence of the Pathogenic FungusAspergillus fumigatus. MBio, 2018, 9, .	1.8	53
48	First Insights in NKâ€”DC Cross-Talk and the Importance of Soluble Factors During Infection With Aspergillus fumigatus. Frontiers in Cellular and Infection Microbiology, 2018, 8, 288.	1.8	11
49	(1,3)-Î²-D-glucan-based diagnosis of invasive Candida infection versus culture-based diagnosis in patients with sepsis and with an increased risk of invasive Candida infection (CandiSep): study protocol for a randomized controlled trial. Trials, 2018, 19, 472.	0.7	9
50	Validation of a simplified in vitro TranswellÂ® model of the alveolar surface to assess host immunity induced by different morphotypes of Aspergillus fumigatus. International Journal of Medical Microbiology, 2018, 308, 1009-1017.	1.5	10
51	Predictive Virtual Infection Modeling of Fungal Immune Evasion in Human Whole Blood. Frontiers in Immunology, 2018, 9, 560.	2.2	19
52	Quantitative Simulations Predict Treatment Strategies Against Fungal Infections in Virtual Neutropenic Patients. Frontiers in Immunology, 2018, 9, 667.	2.2	20
53	Diagnosis of invasive fungal diseases in haematology and oncology: 2018 update of the recommendations of the infectious diseases working party of the German society for hematology and medical oncology (<scp>AGIHO</scp>). Mycoses, 2018, 61, 796-813.	1.8	69
54	CO2 sensing in fungi: at the heart of metabolic signaling. Current Genetics, 2017, 63, 965-972.	0.8	17

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55	Lipid Signaling via Pkh1/2 Regulates Fungal CO ₂ Sensing through the Kinase Sch9. MBio, 2017, 8, .	1.8	17
56	Migration and interaction tracking for quantitative analysis of phagocyteâ€“pathogen confrontation assays. Medical Image Analysis, 2017, 36, 172-183.	7.0	24
57	Persistence within dendritic cells marks an antifungal evasion and dissemination strategy of Aspergillus terreus. Scientific Reports, 2017, 7, 10590.	1.6	14
58	CD56 Is a Pathogen Recognition Receptor on Human Natural Killer Cells. Scientific Reports, 2017, 7, 6138.	1.6	68
59	Fusarium Keratitis in Germany. Journal of Clinical Microbiology, 2017, 55, 2983-2995.	1.8	65
60	Specific and Novel microRNAs Are Regulated as Response to Fungal Infection in Human Dendritic Cells. Frontiers in Microbiology, 2017, 8, 270.	1.5	31
61	C-Terminal Alpha-1 Antitrypsin Peptide: A New Sepsis Biomarker with Immunomodulatory Function. Mediators of Inflammation, 2016, 2016, 1-13.	1.4	27
62	Candida albicans Induces Metabolic Reprogramming in Human NK Cells and Responds to Perforin with a Zinc Depletion Response. Frontiers in Microbiology, 2016, 7, 750.	1.5	17
63	Colonization of CF patientsâ€™ upper airways with S. aureus contributes more decisively to upper airway inflammation than P. aeruginosa. Medical Microbiology and Immunology, 2016, 205, 485-500.	2.6	11
64	Hypoxia attenuates antiâ€Aspergillus fumigatus immune responses initiated by human dendritic cells. Mycoses, 2016, 59, 503-508.	1.8	29
65	Candida albicansinfection leads to barrier breakdown and a MAPK/NF-Î²B mediated stress response in the intestinal epithelial cell line C2BBe1. Cellular Microbiology, 2016, 18, 889-904.	1.1	27
66	Candidalysin is a fungal peptide toxin critical for mucosal infection. Nature, 2016, 532, 64-68.	13.7	628
67	Genetic Factors of the Disease Course after Sepsis: A Genome-Wide Study for 28 Day Mortality. EBioMedicine, 2016, 12, 239-246.	2.7	52
68	Genetic Factors of the Disease Course After Sepsis: Rare Deleterious Variants Are Predictive. EBioMedicine, 2016, 12, 227-238.	2.7	34
69	KrÃ¼ppel-like Factor 4 modulates interleukin-6 release in human dendritic cells after in vitro stimulation with Aspergillus fumigatus and Candida albicans. Scientific Reports, 2016, 6, 27990.	1.6	29
70	Human Invariant Natural Killer T cells possess immune-modulating functions duringAspergillusinfection. Medical Mycology, 2016, 54, 169-176.	0.3	8
71	Neutrophil activation byCandida glabratabut notCandida albicanspromotes fungal uptake by monocytes. Cellular Microbiology, 2015, 17, 1259-1276.	1.1	71
72	Bottom-up modeling approach for the quantitative estimation of parameters in pathogen-host interactions. Frontiers in Microbiology, 2015, 6, 608.	1.5	37

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73	Automated segmentation and tracking of non-rigid objects in time-lapse microscopy videos of polymorphonuclear neutrophils. Medical Image Analysis, 2015, 20, 34-51.	7.0	31
74	A Second Stimulus Required for Enhanced Antifungal Activity of Human Neutrophils in Blood Is Provided by Anaphylatoxin C5a. Journal of Immunology, 2015, 194, 1199-1210.	0.4	37
75	Defining the transcriptomic landscape of Candida glabrata by RNA-Seq. Nucleic Acids Research, 2015, 43, 1392-1406.	6.5	74
76	Biomarker-based classification of bacterial and fungal whole-blood infections in a genome-wide expression study. Frontiers in Microbiology, 2015, 6, 171.	1.5	30
77	Host response toCandida albicansbloodstream infection and sepsis. Virulence, 2015, 6, 1-11.	1.8	83
78	The Fungal Quorum-Sensing Molecule Farnesol Activates Innate Immune Cells but Suppresses Cellular Adaptive Immunity. MBio, 2015, 6, e00143.	1.8	55
79	Human neutrophils dump Candida glabrata after intracellular killing. Fungal Genetics and Biology, 2015, 84, 37-40.	0.9	23
80	Hypoxia-inducible factor 1Î± modulates metabolic activity and cytokine release in anti- Aspergillus fumigatus immune responses initiated by human dendritic cells. International Journal of Medical Microbiology, 2015, 305, 865-873.	1.5	32
81	Candida albicans bloodstream isolates in a German university hospital are genetically heterogenous and susceptible to commonly used antifungals. International Journal of Medical Microbiology, 2015, 305, 742-747.	1.5	8
82	Genetic PTX3 Deficiency and Aspergillosis in Stem-Cell Transplantation. New England Journal of Medicine, 2014, 370, 421-432.	13.9	265
83	Impact of plasma histones in human sepsis and their contribution to cellular injury and inflammation. Critical Care, 2014, 18, 543.	2.5	173
84	A family of glutathione peroxidases contributes to oxidative stress resistance in Candida albicans. Medical Mycology, 2014, 52, 223-239.	0.3	30
85	A Virtual Infection Model Quantifies Innate Effector Mechanisms and Candida albicans Immune Escape in Human Blood. PLoS Computational Biology, 2014, 10, e1003479.	1.5	76
86	Microevolution of Candida albicans in Macrophages Restores Filamentation in a Nonfilamentous Mutant. PLoS Genetics, 2014, 10, e1004824.	1.5	67
87	PTX3 Deficiency and Aspergillosis. New England Journal of Medicine, 2014, 370, 1665-1667.	13.9	7
88	Human Natural Killer Cells Acting as Phagocytes Against Candida albicans and Mounting an Inflammatory Response That Modulates Neutrophil Antifungal Activity. Journal of Infectious Diseases, 2014, 209, 616-626.	1.9	84
89	Neutrophil Responses to Aspergillosis: New Roles for Old Players. Mycopathologia, 2014, 178, 387-393.	1.3	31
90	Human dendritic cell subsets display distinct interactions with the pathogenic mould Aspergillus fumigatus. International Journal of Medical Microbiology, 2014, 304, 1160-1168.	1.5	38

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91	Differential role of NK cells against Candida albicans infection in immunocompetent or immunocompromised mice. European Journal of Immunology, 2014, 44, 2405-2414.	1.6	41
92	Influences of nasal lavage collection-, processing- and storage methods on inflammatory markers â€" Evaluation of a method for non-invasive sampling of epithelial lining fluid in cystic fibrosis and other respiratory diseases. Journal of Immunological Methods, 2014, 404, 41-51.	0.6	41
93	Aspergillus fumigatus induces microRNA-132 in human monocytes and dendritic cells. International Journal of Medical Microbiology, 2014, 304, 592-596.	1.5	28
94	In vivo imaging of disseminated murine Candida albicans infection reveals unexpected host sites of fungal persistence during antifungal therapy. Journal of Antimicrobial Chemotherapy, 2014, 69, 2785-2796.	1.3	63
95	13 Diagnostics of Fungal Infections. , 2014, , 229-259.		3
96	Complement and innate immune evasion strategies of the human pathogenic fungus Candida albicans. Molecular Immunology, 2013, 56, 161-169.	1.0	63
97	Carbonic anhydrase regulation and CO2 sensing in the fungal pathogen Candida glabrata involves a novel Rca1p ortholog. Bioorganic and Medicinal Chemistry, 2013, 21, 1549-1554.	1.4	44
98	A Core Filamentation Response Network in Candida albicans Is Restricted to Eight Genes. PLoS ONE, 2013, 8, e58613.	1.1	90
99	The bZIP Transcription Factor Rca1p Is a Central Regulator of a Novel CO2 Sensing Pathway in Yeast. PLoS Pathogens, 2012, 8, e1002485.	2.1	46
100	The Arthroderma benhamiae Hydrophobin HypA Mediates Hydrophobicity and Influences Recognition by Human Immune Effector Cells. Eukaryotic Cell, 2012, 11, 673-682.	3.4	36
101	A case for case reportsâ€"And a new publishing platform for clinical mycology. Medical Mycology Case Reports, 2012, 1, 17-18.	0.7	1
102	Poplar Extrafloral Nectar Is Protected against Plant and Human Pathogenic Fungus. Molecular Plant, 2012, 5, 1157-1159.	3.9	11
103	40â€O â€[2â€Hydroxyethyl]rapamycin modulates human dendritic cell function during exposure to Aspergillus fumigatus. Journal of Basic Microbiology, 2012, 52, 269-276.	1.8	5
104	Cellular Responses of Candida albicans to Phagocytosis and the Extracellular Activities of Neutrophils Are Critical to Counteract Carbohydrate Starvation, Oxidative and Nitrosative Stress. PLoS ONE, 2012, 7, e52850.	1.1	99
105	Real-time PCR and quantitative culture for monitoring of experimental Aspergillus fumigatus intracranial infection in neutropenic mice. Journal of Medical Microbiology, 2011, 60, 913-919.	0.7	13
106	Characterization of FarR as a highly specialized, growth phase-dependent transcriptional regulator in Neisseria meningitidis. International Journal of Medical Microbiology, 2011, 301, 325-333.	1.5	8
107	The Candida albicans-Specific Gene EED1 Encodes a Key Regulator of Hyphal Extension. PLoS ONE, 2011, 6, e18394.	1.1	72
108	Endophthalmitis as primary clinical manifestation of fatal fusariosis in an allogeneic stem cell recipient. Transplant Infectious Disease, 2011, 13, 374-379.	0.7	16

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109	Diagnostic Utility of DNA from Aspergillus in Whole Blood Specimens. Current Fungal Infection Reports, 2011, 5, 179-185.	0.9	3
110	Neisseria meningitidis Adhesin NadA Targets Î²1 Integrins. Journal of Biological Chemistry, 2011, 286, 20536-20546.	1.6	39
111	Human NK Cells Display Important Antifungal Activity against Aspergillus fumigatus, Which Is Directly Mediated by IFN-Î³ Release. Journal of Immunology, 2011, 187, 1369-1376.	0.4	111
112	Pathogen-Specific DNA Enrichment Does Not Increase Sensitivity of PCR for Diagnosis of Invasive Aspergillosis in Neutropenic Patients. Journal of Clinical Microbiology, 2011, 49, 1267-1273.	1.8	39
113	The Temporal Dynamics of Differential Gene Expression in Aspergillus fumigatus Interacting with Human Immature Dendritic Cells In Vitro. PLoS ONE, 2011, 6, e16016.	1.1	72
114	Virulence determinants involved in differential host niche adaptation of Neisseria meningitidis and Neisseria gonorrhoeae. Medical Microbiology and Immunology, 2010, 199, 185-196.	2.6	22
115	The Transcriptional Repressor FarR Is Not Involved in Meningococcal Fatty Acid Resistance Mediated by the FarAB Efflux Pump and Dependent on Lipopolysaccharide Structure. Applied and Environmental Microbiology, 2010, 76, 3160-3169.	1.4	18
116	Comparison of two interferon-Â release assays and tuberculin skin test for detecting latent tuberculosis in patients with immune-mediated inflammatory diseases. Annals of the Rheumatic Diseases, 2010, 69, 782-784.	0.5	37
117	Role of Glycogen Synthase Kinase 3 (GSK-3) in innate immune response of human immature dendritic cells toAspergillus fumigatus. Medical Mycology, 2010, 48, 589-597.	0.3	14
118	Eradication Is Impossible. Deutsches Ärzteblatt International, 2010, 107, 369; author reply 369-70.	0.6	0
119	The Glycosylphosphatidylinositol-Anchored Protease Sap9 Modulates the Interaction ofCandida albicanswith Human Neutrophils. Infection and Immunity, 2009, 77, 5216-5224.	1.0	43
120	Immune Responses of Human Immature Dendritic Cells Can Be Modulated by the Recombinant Aspergillus fumigatus Antigen Aspf1. Vaccine Journal, 2009, 16, 1485-1492.	3.2	15
121	Expression of the meningococcal adhesin NadA is controlled by a transcriptional regulator of the MarR family. Molecular Microbiology, 2009, 72, 1054-1067.	1.2	21
122	Recognition of meningococcal molecular patterns by innate immune receptors. International Journal of Medical Microbiology, 2009, 299, 9-20.	1.5	8
123	Recognition via the class A scavenger receptor modulates cytokine secretion by human dendritic cells after contact with Neisseria meningitidis. Microbes and Infection, 2008, 10, 1158-1165.	1.0	9
124	Induction of ERK-kinase signalling triggers morphotype-specific killing of Candida albicans filaments by human neutrophils. Cellular Microbiology, 2008, 10, 807-820.	1.1	69
125	Capsule acetylation does not impair recognition of serogroup C, W-135 and Y meningococci by human dendritic cells. International Journal of Medical Microbiology, 2008, 298, 591-597.	1.5	3
126	Whole-genome comparison of disease and carriage strains provides insights into virulence evolution in Neisseria meningitidis. Proceedings of the National Academy of Sciences of the United States of America, 2008, 105, 3473-3478.	3.3	159

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127	Evaluation of New Colorimetric Vitek 2 Yeast Identification Card by Use of Different Source Media. Journal of Clinical Microbiology, 2008, 46, 3784-3787.	1.8	35
128	Impact of Mycophenolic Acid on the Functionality of Human Polymorphonuclear Neutrophils and Dendritic Cells during Interaction with Aspergillus fumigatus. Antimicrobial Agents and Chemotherapy, 2008, 52, 2644-2646.	1.4	17
129	Proinflammatory Response of Immature Human Dendritic Cells is Mediated by Dectinâ€1 after Exposure toAspergillus fumigatusGerm Tubes. Journal of Infectious Diseases, 2008, 197, 924-931.	1.9	89
130	A Functional Two-Partner Secretion System Contributes to Adhesion of Neisseria meningitidis to Epithelial Cells. Journal of Bacteriology, 2007, 189, 7968-7976.	1.0	57
131	The Aspergillus fumigatus Transcriptional Regulator AfYap1 Represents the Major Regulator for Defense against Reactive Oxygen Intermediates but Is Dispensable for Pathogenicity in an Intranasal Mouse Infection Model. Eukaryotic Cell, 2007, 6, 2290-2302.	3.4	203
132	Cytosolic Proteins Contribute to Surface Plasminogen Recruitment of Neisseria meningitidis. Journal of Bacteriology, 2007, 189, 3246-3255.	1.0	100
133	Cellular Immune Responses in Meningococcal Disease. , 2006, , 295-320.		1
134	Identification of Candida fabianii as a cause of lethal septicaemia. Mycoses, 2006, 49, 331-334.	1.8	38
135	Salvage Therapy of Refractory Chronic Disseminated Candidiasis in a Patient with Acute Myeloid Leukaemia and Secondary Prophylaxis During Allogeneic Stem Cell Transplantation. Mycoses, 2006, 49, 42-47.	1.8	10
136	Isolation of Brucella melitensis from a patient with hearing loss. European Journal of Clinical Microbiology and Infectious Diseases, 2006, 25, 67-68.	1.3	11
137	Carbohydrate composition of meningococcal lipopolysaccharide modulates the interaction of Neisseria meningitidis with human dendritic cells. Cellular Microbiology, 2005, 7, 1319-1334.	1.1	35
138	Fatal Clostridium tertium septicemia in a nonneutropenic patient. Journal of Infection, 2005, 50, 76-80.	1.7	18
139	Polymorphism of is a major factor in the interaction with human dendritic cells. International Journal of Medical Microbiology, 2005, 295, 121-127.	1.5	20
140	Bacterial infection of human hematopoietic stem cells induces monocytic differentiation. FEMS Immunology and Medical Microbiology, 2004, 40, 147-153.	2.7	20
141	The role of human dendritic cells in meningococcal and listerial meningitis. International Journal of Medical Microbiology, 2003, 293, 241-249.	1.5	19
142	Combined surgical and antifungal treatment of a subcutaneous infection due to <emph type="2">Paecilomyces lilacinus</emph>. Medical Mycology, 2003, 41, 253-258.	0.3	11
143	A GAS-like gene family in the pathogenic fungus Candida glabrata The EMBL accession numbers for the sequences reported in this paper are AJ302061 for CgGAS1, AJ302062 for CgGAS2 and AJ302063 for CgGAS3.. Microbiology (United Kingdom), 2001, 147, 2007-2019.	0.7	40
144	Molecular and phenotypic identification of the yeast pathogen Candida dubliniensis. Journal of Molecular Medicine, 2000, 78, 521-529.	1.7	36

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145	Dominant Active Alleles of RIM101 (PRR2) Bypass the pH Restriction on Filamentation of Candida albicans. Molecular and Cellular Biology, 2000, 20, 4635-4647.	1.1	94
146	Molecular responses to changes in the environmental pH are conserved between the fungal pathogens Candida dubliniensis and Candida albicans. International Journal of Medical Microbiology, 2000, 290, 231-238.	1.5	16