

Stéphane Ranque

List of Publications by Year in descending order

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Version: 2024-02-01

203
papers

6,171
citations

76294

40
h-index

98753

67
g-index

239
all docs

239
docs citations

239
times ranked

6977
citing authors

#	ARTICLE	IF	CITATIONS
1	Meningoencephalitis with refractory intracranial hypertension: consider decompressive craniectomy. <i>Journal of Neurosurgical Sciences</i> , 2023, 67, .	0.3	2
2	Indoor Environmental Allergens. , 2022, , 379-386.		1
3	Identification of a clonal population of <i>Aspergillus flavus</i> by MALDI-TOF mass spectrometry using deep learning. <i>Scientific Reports</i> , 2022, 12, 1575.	1.6	4
4	Apport de la spectrométrie de masse Maldi-TOF pour identifier les dermatophytes. <i>Revue Francophone Des Laboratoires</i> , 2022, 2022, 58-63.	0.0	0
5	Pericardial Effusion Due to <i>Trichosporon japonicum</i> : A Case Report and Review of the Literature. <i>Pathogens</i> , 2022, 11, 598.	1.2	3
6	Cryptococcal Meningitis in Kidney Transplant Recipients: A Two-Decade Cohort Study in France. <i>Pathogens</i> , 2022, 11, 699.	1.2	6
7	Outbreak of central nervous system infections among children in Thai Binh, Viet Nam. <i>Emerging Microbes and Infections</i> , 2022, 11, 1683-1692.	3.0	3
8	Species Identification and In Vitro Antifungal Susceptibility of <i>Paecilomyces/Purpureocillium</i> Species Isolated from Clinical Respiratory Samples: A Multicenter Study. <i>Journal of Fungi (Basel, Switzerland)</i> , 2022, 8, 684.	1.5	7
9	Phylogenomic Analysis of a 55.1-kb 19-Gene Dataset Resolves a Monophyletic <i>Fusarium</i> that Includes the <i>Fusarium solani</i> Species Complex. <i>Phytopathology</i> , 2021, 111, 1064-1079.	1.1	107
10	Scedosporiosis/lomentosporiosis observational study (SOS): Clinical significance of <i>Scedosporium</i> species identification. <i>Medical Mycology</i> , 2021, 59, 486-497.	0.3	26
11	FastFung: A novel medium for the culture and isolation of fastidious fungal species from clinical samples. <i>Journal of Microbiological Methods</i> , 2021, 180, 106108.	0.7	8
12	Tinea incognito: Primum non nocere. <i>International Journal of Infectious Diseases</i> , 2021, 103, 597-598.	1.5	3
13	Investigation of skin microbiota reveals <i>Mycobacterium ulcerans</i> - <i>Aspergillus</i> sp. trans-kingdom communication. <i>Scientific Reports</i> , 2021, 11, 3777.	1.6	5
14	Evaluation of 11 DNA Automated Extraction Protocols for the Detection of the 5 Main <i>Candida</i> Species from Artificially Spiked Blood. <i>Journal of Fungi (Basel, Switzerland)</i> , 2021, 7, 228.	1.5	6
15	Occurrence of Ten Protozoan Enteric Pathogens in Three Non-Human Primate Populations. <i>Pathogens</i> , 2021, 10, 280.	1.2	8
16	Clinical Origin and Species Distribution of <i>Fusarium</i> spp. Isolates Identified by Molecular Sequencing and Mass Spectrometry: A European Multicenter Hospital Prospective Study. <i>Journal of Fungi (Basel, Switzerland)</i> , 2021, 7, 228.	1.5	6
17	Pulmonary <i>Madurella mycetomatis</i> mycetoma secondary to knee eumycetoma, Senegal. <i>PLoS Neglected Tropical Diseases</i> , 2021, 15, e0009238.	1.3	2
18	Intra- and inter-laboratory comparison of mDixon and FastFung broths for <i>Malassezia</i> antifungal susceptibility testing. <i>Mycoses</i> , 2021, 64, 716-720.	1.8	1

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19	Immunoblot for the Diagnosis of Cutaneous Leishmaniasis in French Guiana. <i>American Journal of Tropical Medicine and Hygiene</i> , 2021, 104, 2091-2096.	0.6	1
20	<i>Bulinus senegalensis</i> and <i>Bulinus umbilicatus</i> Snail Infestations by the <i>Schistosoma haematobium</i> Group in Niakhar, Senegal. <i>Pathogens</i> , 2021, 10, 860.	1.2	4
21	Detection of <i>Pneumocystis jirovecii</i> in Hospitalized Children Less Than 3 Years of Age. <i>Journal of Fungi</i> (Basel, Switzerland), 2021, 7, 546.	1.5	5
22	Chiclero's Ulcer Due to <i>Leishmania mexicana</i> in Travelers Returning from Central America: A Case Report and Review of the Literature. <i>Pathogens</i> , 2021, 10, 1112.	1.2	3
23	Mycosands: Fungal diversity and abundance in beach sand and recreational waters – Relevance to human health. <i>Science of the Total Environment</i> , 2021, 781, 146598.	3.9	24
24	Antifungal Susceptibility of 182 <i>Fusarium</i> Species Isolates from 20 European Centers: Comparison between EUCAST and Gradient Concentration Strip Methods. <i>Antimicrobial Agents and Chemotherapy</i> , 2021, 65, e0149521.	1.4	9
25	MalaSelect: A Selective Culture Medium for <i>Malassezia</i> Species. <i>Journal of Fungi</i> (Basel, Switzerland), 2021, 7, 824.	1.5	2
26	Spatiotemporal Dynamic of the RTS,S/AS01 Malaria Vaccine Target Antigens in Senegal. <i>American Journal of Tropical Medicine and Hygiene</i> , 2021, . .	0.6	1
27	Chronic Diseases Associated with <i>Malassezia</i> Yeast. <i>Journal of Fungi</i> (Basel, Switzerland), 2021, 7, 855.	1.5	15
28	Real-Time PCR Assay for the Detection of Dermatophytes: Comparison between an In-House Method and a Commercial Kit for the Diagnosis of Dermatophytoses in Patients from Dakar, Senegal. <i>Journal of Fungi</i> (Basel, Switzerland), 2021, 7, 949.	1.5	6
29	Incidence and Outcome of Coinfections with SARS-CoV-2 and Rhinovirus. <i>Viruses</i> , 2021, 13, 2528.	1.5	20
30	Optimization of MALDI-ToF mass spectrometry for yeast identification: a multicenter study. <i>Medical Mycology</i> , 2020, 58, 639-649.	0.3	25
31	Autochthonous liver cystic hydatid: Past or actual French shepherd's disease?. <i>IDCases</i> , 2020, 21, e00843.	0.4	1
32	Identification of repositionable drugs with novel antimycotic activity by screening the Prestwick Chemical Library against emerging invasive moulds. <i>Journal of Global Antimicrobial Resistance</i> , 2020, 21, 314-317.	0.9	21
33	<i>Saprochaete clavata</i> Outbreak Infecting Cancer Center through Dishwasher. <i>Emerging Infectious Diseases</i> , 2020, 26, 2031-2038.	2.0	17
34	Comparison of Three Skin Sampling Methods and Two Media for Culturing <i>Malassezia</i> Yeast. <i>Journal of Fungi</i> (Basel, Switzerland), 2020, 6, 350.	1.5	7
35	Eukaryotic and Prokaryotic Microbiota Interactions. <i>Microorganisms</i> , 2020, 8, 2018.	1.6	11
36	Editorial: Host and Pathogen Determinants of Allergic and Invasive Fungal Diseases. <i>Frontiers in Immunology</i> , 2020, 11, 856.	2.2	1

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37	Species Distribution and Comparison between EUCAST and Gradient Concentration Strips Methods for Antifungal Susceptibility Testing of 112 <i>Aspergillus</i> Section <i>Nigri</i> Isolates. Antimicrobial Agents and Chemotherapy, 2020, 64, .	1.4	17
38	Baseline and multinormal distribution of ex vivo susceptibilities of Plasmodium falciparum to methylene blue in Africa, 2013–18. Journal of Antimicrobial Chemotherapy, 2020, 75, 2141-2148.	1.3	5
39	Epidemiological investigation for grouped cases of Trichosporon asahii using whole genome and IGS1 sequencing. Mycoses, 2020, 63, 942-951.	1.8	5
40	Antifungal susceptibility testing practices in mycology laboratories in France, 2018. Journal De Mycologie Medicale, 2020, 30, 100970.	0.7	2
41	Mycetoma epidemiology, diagnosis management, and outcome in three hospital centres in Senegal from 2008 to 2018. PLoS ONE, 2020, 15, e0231871.	1.1	25
42	Use of MALDI-TOF MS for fungal species distribution of interdigital intertrigo in seafarers, Dakar, Senegal. Journal De Mycologie Medicale, 2020, 30, 100974.	0.7	3
43	Molecular Detection of Microorganisms Associated with Small Mammals and Their Ectoparasites in Mali. American Journal of Tropical Medicine and Hygiene, 2020, 103, 2542-2551.	0.6	18
44	BAT with molecular allergens of Aspergillus spp.: from extract to molecules to enhance diagnosis of allergic broncho-pulmonary aspergillosis. World Allergy Organization Journal, 2020, 13, 100352.	1.6	0
45	Broad-spectrum antimicrobial activity of wetland-derived sp. ActiF450. EXCLI Journal, 2020, 19, 360-371.	0.5	2
46	Repurposing of Ribavirin as an Adjunct Therapy against Invasive <i>Candida</i> Strains in an <i>In Vitro</i> Study. Antimicrobial Agents and Chemotherapy, 2019, 63, .	1.4	19
47	Methanogenic Archaea: Emerging Partners in the Field of Allergic Diseases. Clinical Reviews in Allergy and Immunology, 2019, 57, 456-466.	2.9	17
48	Cutaneous sporotrichoid leishmaniasis treated with oral fluconazole. Dermatologic Therapy, 2019, 32, e12976.	0.8	1
49	Inhibition of adhesion-specific genes by <i>Solidago virgaurea</i> extract causes loss of <i>Candida albicans</i> biofilm integrity. Journal of Applied Microbiology, 2019, 127, 68-77.	1.4	5
50	A new IgE Western blot identifies <i>Aspergillus fumigatus</i> sensitization and may discriminate allergic bronchopulmonary aspergillosis. Allergy: European Journal of Allergy and Clinical Immunology, 2019, 74, 1808-1810.	2.7	5
51	In vitro polymyxin activity against clinical multidrug-resistant fungi. Antimicrobial Resistance and Infection Control, 2019, 8, 66.	1.5	41
52	Respiratory and gastrointestinal infections at the 2017 Grand Magal de Touba, Senegal: A prospective cohort survey. Travel Medicine and Infectious Disease, 2019, 32, 101410.	1.5	24
53	A hospital qPCR-based survey of 10 gastrointestinal parasites in routine diagnostic screening, Marseille, France. Epidemiology and Infection, 2019, 147, e100.	1.0	13
54	Malignant <i>Aspergillus flavus</i> Otitis Externa with Jugular Thrombosis. Emerging Infectious Diseases, 2019, 25, 830-832.	2.0	7

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55	Mycobacterium ulcerans mycolactones-fungi crosstalking. Scientific Reports, 2019, 9, 3028.	1.6	7
56	Dermatophytic mycetoma of the scalp due to an atypical strain of Microsporum audouinii identified by MALDI-TOF MS and ITS sequencing. Journal De Mycologie Medicale, 2019, 29, 185-188.	0.7	13
57	Genotypes and population genetics of cryptococcus neoformans and cryptococcus gattii species complexes in Europe and the mediterranean area. Fungal Genetics and Biology, 2019, 129, 16-29.	0.9	37
58	Maxillary fungus balls due to Fusarium proliferatum. Journal De Mycologie Medicale, 2019, 29, 59-61.	0.7	4
59	Multicenter Evaluation of a Novel Immunochromatographic Test for Anti-aspergillus IgG Detection. Frontiers in Cellular and Infection Microbiology, 2019, 9, 12.	1.8	30
60	A Comparative Study on Phenotypic versus ITS-Based Molecular Identification of Dermatophytes Isolated in Dakar, Senegal. International Journal of Microbiology, 2019, 2019, 1-6.	0.9	12
61	Blastocystis Colonization Is Associated with Increased Diversity and Altered Gut Bacterial Communities in Healthy Malian Children. Microorganisms, 2019, 7, 649.	1.6	35
62	Histoplasmosis in an immunocompetent man returning from Brazil: A diagnostic challenge helped by 18 FDG PET CT. Travel Medicine and Infectious Disease, 2019, 27, 136-138.	1.5	6
63	Effect of a Single Standard Dose (150â€²200 ð¼g/kg) of Ivermectin on <i>Loa loa</i> Microfilaremia: Systematic Review and Meta-analysis. Open Forum Infectious Diseases, 2019, 6, ofz019.	0.4	15
64	New tools for preoperative diagnosis of allergic fungal sinusitis? A prospective study about 71 patients. Clinical Otolaryngology, 2019, 44, 91-96.	0.6	2
65	Evaluation of Cellular Responses for the Diagnosis of Allergic Bronchopulmonary Mycosis: A Preliminary Study in Cystic Fibrosis Patients. Frontiers in Immunology, 2019, 10, 3149.	2.2	7
66	Building a center of excellence in biomedical research in an unfavorable environment: the Malaria Research and Training Center in Mali. Medecine Et Sante Tropicales, 2019, 29, 343-347.	0.3	0
67	Mast cell tryptase changes with Aspergillus fumigatus â€œ Host crosstalk in cystic fibrosis patients. Journal of Cystic Fibrosis, 2018, 17, 631-635.	0.3	4
68	Nucleotide Sequence Database Comparison for Routine Dermatophyte Identification by Internal Transcribed Spacer 2 Genetic Region DNA Barcoding. Journal of Clinical Microbiology, 2018, 56, .	1.8	13
69	Species Identification and In Vitro Antifungal Susceptibility of Aspergillus terreus Species Complex Clinical Isolates from a French Multicenter Study. Antimicrobial Agents and Chemotherapy, 2018, 62, .	1.4	16
70	Oral fungal-bacterial biofilm models in vitro: a review. Medical Mycology, 2018, 56, 653-667.	0.3	57
71	Developing collaborative works for faster progress on fungal respiratory infections in cystic fibrosis. Medical Mycology, 2018, 56, S42-S59.	0.3	27
72	Scedosporium and Lomentospora: an updated overview of underrated opportunists. Medical Mycology, 2018, 56, S102-S125.	0.3	186

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73	Molecular epidemiology of a <i>Malassezia pachydermatis</i> neonatal unit outbreak. <i>Medical Mycology</i> , 2018, 56, 69-77.	0.3	32
74	Current antifungal treatment of fusariosis. <i>International Journal of Antimicrobial Agents</i> , 2018, 51, 326-332.	1.1	83
75	A Case of Fungus Ball-Type Maxillary Sinusitis Due to <i>Penicillium Roqueforti</i> . <i>Mycopathologia</i> , 2018, 183, 439-443.	1.3	3
76	Epidemiology of human dermatophytoses in Africa. <i>Medical Mycology</i> , 2018, 56, 145-161.	0.3	60
77	Eighty Years of <i>Mycopathologia</i> : A Retrospective Analysis of Progress Made in Understanding Human and Animal Fungal Pathogens. <i>Mycopathologia</i> , 2018, 183, 859-877.	1.3	21
78	Mansonellosis, the most neglected human filariasis. <i>New Microbes and New Infections</i> , 2018, 26, S19-S22.	0.8	38
79	MALDI-TOF MS identification of <i>Malassezia</i> species isolated from patients with pityriasis versicolor at the seafarers' medical service in Dakar, Senegal. <i>Journal De Mycologie Medicale</i> , 2018, 28, 590-593.	0.7	12
80	Microbiome and the immune system: From a healthy steady-state to allergy associated disruption. <i>Human Microbiome Journal</i> , 2018, 10, 11-20.	3.8	51
81	Malaria, tuberculosis and HIV: what's new? Contribution of the Institut Hospitalo-Universitaire Méditerranéenne Infection in updated data. <i>New Microbes and New Infections</i> , 2018, 26, S23-S30.	0.8	1
82	Professor Ogobara Doumbo. <i>New Microbes and New Infections</i> , 2018, 25, 58-59.	0.8	0
83	Hospitalized Patient as Source of <i>Aspergillus fumigatus</i> , 2015. <i>Emerging Infectious Diseases</i> , 2018, 24, 1524-1527.	2.0	19
84	Evaluation of two DNA extraction methods for the PCR-based detection of eukaryotic enteric pathogens in fecal samples. <i>BMC Research Notes</i> , 2018, 11, 206.	0.6	42
85	<i>Arthrocladium fulminans</i> Arthritis and Osteomyelitis. <i>American Journal of Tropical Medicine and Hygiene</i> , 2017, 96, 16-0185.	0.6	2
86	<i>Aspergillus fumigatus</i> in cystic fibrosis: An update on immune interactions and molecular diagnostics in allergic bronchopulmonary aspergillosis. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2017, 72, 1632-1642.	2.7	32
87	Decision criteria for MALDI-TOF MS-based identification of filamentous fungi using commercial and in-house reference databases. <i>BMC Microbiology</i> , 2017, 17, 25.	1.3	81
88	Maxillary sinus volume: new physiopathological data in fungal ball genesis? A retrospective study. <i>Clinical Otolaryngology</i> , 2017, 42, 831-836.	0.6	8
89	Many More Microbes in Humans: Enlarging the Microbiome Repertoire. <i>Clinical Infectious Diseases</i> , 2017, 65, S20-S29.	2.9	20
90	Fundamental niche prediction of the pathogenic yeasts <i>Cryptococcus neoformans</i> and <i>Cryptococcus gattii</i> in Europe. <i>Environmental Microbiology</i> , 2017, 19, 4318-4325.	1.8	44

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91	Medical Entomology: A Reemerging Field of Research to Better Understand Vector-Borne Infectious Diseases. <i>Clinical Infectious Diseases</i> , 2017, 65, S30-S38.	2.9	22
92	Anthropogenic impact on environmental filamentous fungi communities along the Mediterranean littoral. <i>Mycoses</i> , 2017, 60, 477-484.	1.8	6
93	Culturomics and Amplicon-based Metagenomic Approaches for the Study of Fungal Population in Human Gut Microbiota. <i>Scientific Reports</i> , 2017, 7, 16788.	1.6	78
94	Validation of a New Web Application for Identification of Fungi by Use of Matrix-Assisted Laser Desorption Ionization–Time of Flight Mass Spectrometry. <i>Journal of Clinical Microbiology</i> , 2017, 55, 2661-2670.	1.8	103
95	Comparative Evaluation of Etest, EUCAST, and CLSI Methods for Amphotericin B, Voriconazole, and Posaconazole against Clinically Relevant <i>Fusarium</i> Species. <i>Antimicrobial Agents and Chemotherapy</i> , 2017, 61, .	1.4	21
96	MALDI-TOF-Based Dermatophyte Identification. <i>Mycopathologia</i> , 2017, 182, 183-192.	1.3	69
97	Successful Treatment of Pulmonary and Cerebral Toxoplasmosis Associated with <i>Pneumocystis</i> Pneumonia in an HIV Patient. <i>Diseases (Basel, Switzerland)</i> , 2017, 5, 35.	1.0	5
98	Multivariate Analysis As a Support for Diagnostic Flowcharts in Allergic Bronchopulmonary Aspergillosis: A Proof-of-Concept Study. <i>Frontiers in Immunology</i> , 2017, 8, 1019.	2.2	12
99	Performance of MALDI-TOF MS platforms for fungal identification. <i>Mycoses</i> , 2016, 59, 678-690.	1.8	131
100	Opportunistic fungal pathogen <i>Candida glabrata</i> circulates between humans and yellow-legged gulls. <i>Scientific Reports</i> , 2016, 6, 36157.	1.6	35
101	Environmental distribution of <i>Cryptococcus neoformans</i> and <i>C. gattii</i> around the Mediterranean basin. <i>FEMS Yeast Research</i> , 2016, 16, fow045.	1.1	57
102	<i>Schizophyllum commune</i> : an emergent or misdiagnosed fungal pathogen in rhinology?. <i>Medical Mycology</i> , 2016, 54, 301-309.	0.3	14
103	Gut yeast communities in <i>Larus michahellis</i> from various breeding colonies. <i>Medical Mycology</i> , 2016, 55, myw088.	0.3	8
104	Genetic diversity of <i>Plasmodium falciparum</i> in human malaria cases in Mali. <i>Malaria Journal</i> , 2016, 15, 353.	0.8	28
105	Previously unknown species of <i>Aspergillus</i> . <i>Clinical Microbiology and Infection</i> , 2016, 22, 662-669.	2.8	76
106	Multicenter Comparison of the Etest and EUCAST Methods for Antifungal Susceptibility Testing of <i>Candida</i> Isolates to Micafungin. <i>Antimicrobial Agents and Chemotherapy</i> , 2016, 60, 5088-5091.	1.4	10
107	<i>Aspergillus tubingensis</i> : a major filamentous fungus found in the airways of patients with lung disease. <i>Medical Mycology</i> , 2016, 54, 459-470.	0.3	41
108	Routine identification and mixed species detection in 6,192 clinical yeast isolates. <i>Medical Mycology</i> , 2016, 54, 256-265.	0.3	33

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109	Microsatellite Typing of <i>Aspergillus flavus</i> Strains in a Tunisian Onco-hematology Unit. <i>Mycopathologia</i> , 2016, 181, 175-184.	1.3	3
110	Comparison of Air Impaction and Electrostatic Dust Collector Sampling Methods to Assess Airborne Fungal Contamination in Public Buildings. <i>Annals of Occupational Hygiene</i> , 2016, 60, 161-175.	1.9	13
111	Dermatophytosis among Schoolchildren in Three Eco-climatic Zones of Mali. <i>PLoS Neglected Tropical Diseases</i> , 2016, 10, e0004675.	1.3	39
112	Typing of Fungi in an Outbreak Setting: Lessons Learned. <i>Current Fungal Infection Reports</i> , 2015, 9, 314-323.	0.9	4
113	Hospital environment fungal contamination and aspergillosis risk in acute leukaemia patients in Sousse (Tunisia). <i>Mycoses</i> , 2015, 58, 337-342.	1.8	13
114	Disseminated histoplasmosis partially mimicking a dermatomyositis in a patient with rheumatoid arthritis. <i>British Journal of Dermatology</i> , 2015, 173, 797-800.	1.4	7
115	Comparison of MALDI-TOF mass spectra with microsatellite length polymorphisms in <i>Candida albicans</i> . <i>Journal of Mass Spectrometry</i> , 2015, 50, 371-377.	0.7	10
116	A Double-Blind Randomized Placebo-Controlled Clinical Trial of Squalamine Ointment for tinea capitis Treatment. <i>Mycopathologia</i> , 2015, 179, 187-193.	1.3	5
117	Distribution of Keratinophilic Fungi in Soil Across Tunisia: A Descriptive Study and Review of the Literature. <i>Mycopathologia</i> , 2015, 180, 61-68.	1.3	11
118	<i>Cochliobolus hawaiiensis</i> Sinusitis, a Tropical Disease? A Case Report and Review of the Literature. <i>Mycopathologia</i> , 2015, 180, 117-121.	1.3	2
119	International Society of Human and Animal Mycology (ISHAM)-ITS reference DNA barcoding database—the quality controlled standard tool for routine identification of human and animal pathogenic fungi. <i>Medical Mycology</i> , 2015, 53, 313-337.	0.3	252
120	Genotype combinations of two IL4 polymorphisms influencing IL-4 plasma levels are associated with different risks of severe malaria in the Malian population. <i>Immunogenetics</i> , 2015, 67, 283-288.	1.2	11
121	MALDI-TOF typing highlights geographical and fluconazole resistance clusters in <i>Candida glabrata</i> . <i>Medical Mycology</i> , 2015, 53, 462-469.	0.3	37
122	Prospective pilot study of high-dose (10 mg/kg/day) liposomal amphotericin B (L-AMB) for the initial treatment of mucormycosis. <i>Journal of Antimicrobial Chemotherapy</i> , 2015, 70, 3116-3123.	1.3	118
123	A non-polyenic antifungal produced by a <i>Streptomyces</i> <i>yatensis</i> strain isolated from Mellah Lake in El Kala, North-East of Algeria. <i>Journal De Mycologie Medicale</i> , 2015, 25, 2-10.	0.7	2
124	High dermatophyte contamination levels in hairdressing salons of a West African suburban community. <i>Mycoses</i> , 2015, 58, 65-68.	1.8	25
125	Human mast cell tryptase in biology and medicine. <i>Molecular Immunology</i> , 2015, 63, 18-24.	1.0	110
126	Evaluation of the <i>Aspergillus</i> Western Blot IgG Kit for Diagnosis of Chronic Aspergillosis. <i>Journal of Clinical Microbiology</i> , 2015, 53, 248-254.	1.8	37

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127	Identification of filamentous fungi isolates by MALDI-TOF mass spectrometry: clinical evaluation of an extended reference spectra library. <i>Medical Mycology</i> , 2014, 52, 826-834.	0.3	111
128	Trailing or paradoxical growth of <i>Aspergillus flavus</i> exposed to caspofungin is independent of genotype. <i>Journal of Medical Microbiology</i> , 2014, 63, 1584-1589.	0.7	9
129	Characteristics of Invasive Aspergillosis in Neutropenic Haematology Patients (Sousse, Tunisia). <i>Mycopathologia</i> , 2014, 177, 281-289.	1.3	20
130	MALDI-TOF mass spectrometry identification of filamentous fungi in the clinical laboratory. <i>Mycoses</i> , 2014, 57, 135-140.	1.8	107
131	Fast and Accurate Identification of Dermatophytes by Matrix-Assisted Laser Desorption Ionization-Time of Flight Mass Spectrometry: Validation in the Clinical Laboratory. <i>Journal of Clinical Microbiology</i> , 2014, 52, 3440-3443.	1.8	41
132	Preliminary Study of the Fungal Ecology at the Haematology and Medical-Oncology Ward in Bamako, Mali. <i>Mycopathologia</i> , 2014, 178, 103-109.	1.3	9
133	Matrix-assisted laser desorption ionization time-of-flight mass spectrometry: revolutionizing clinical laboratory diagnosis of mould infections. <i>Clinical Microbiology and Infection</i> , 2014, 20, 1366-1371.	2.8	74
134	In vitro susceptibility to amphotericin B, itraconazole, voriconazole, posaconazole and caspofungin of <i>Aspergillus</i> spp. isolated from patients with haematological malignancies in Tunisia. <i>SpringerPlus</i> , 2014, 3, 19.	1.2	28
135	Changes in Genotype and Fluconazole Susceptibility of Isolates from Patients with <i>Candida glabrata</i> in Tunisia. <i>Therapie</i> , 2014, 69, 449-455.	0.6	2
136	Ara h 2 and Ara h 6 sensitization predicts peanut allergy in Mediterranean pediatric patients. <i>Pediatric Allergy and Immunology</i> , 2014, 25, 662-667.	1.1	43
137	The efficacy of voriconazole in 24 ocular <i>Fusarium</i> infections. <i>Infection</i> , 2013, 41, 15-20.	2.3	29
138	Assessment of various parameters to improve MALDI-TOF MS reference spectra libraries constructed for the routine identification of filamentous fungi. <i>BMC Microbiology</i> , 2013, 13, 76.	1.3	92
139	<i>Saccharomyces cerevisiae boulardii</i> transient fungemia after intravenous self-inoculation. <i>Medical Mycology Case Reports</i> , 2013, 2, 63-64.	0.7	10
140	Comparison of real-time PCR with conventional methods to detect dermatophytes in samples from patients with suspected dermatophytosis. <i>Journal of Microbiological Methods</i> , 2013, 95, 218-222.	0.7	40
141	A MALDI-TOF MS procedure for clinical dermatophyte species identification in the routine laboratory. <i>Medical Mycology</i> , 2013, 51, 713-720.	0.3	88
142	Genetic structure of <i>Aspergillus flavus</i> populations in human and avian isolates. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2013, 32, 277-282.	1.3	10
143	<i>In vitro</i> activity of aminosterols against dermatophytes. <i>Medical Mycology</i> , 2013, 51, 309-312.	0.3	6
144	Evaluation of four pretreatment procedures for MALDI-TOF MS yeast identification in the routine clinical laboratory. <i>Medical Mycology</i> , 2013, 51, 371-377.	0.3	79

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145	Microsatellite typing of <i>Aspergillus flavus</i> from clinical and environmental avian isolates. <i>Journal of Medical Microbiology</i> , 2013, 62, 121-125.	0.7	10
146	Microsatellite typing of <i>Aspergillus flavus</i> in patients with various clinical presentations of aspergillosis. <i>Medical Mycology</i> , 2013, 51, 586-591.	0.3	13
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