

Boualem Sendid

List of Publications by Year in descending order

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150
papers

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61945

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165
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7303
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#	ARTICLE	IF	CITATIONS
1	Two New Compounds Containing Pyridinone or Triazine Heterocycles Have Antifungal Properties against <i>Candida albicans</i> . <i>Antibiotics</i> , 2022, 11, 72.	1.5	9
2	Identification of fungal trehalose for the diagnosis of invasive candidiasis by mass spectrometry. <i>Biochimica Et Biophysica Acta - General Subjects</i> , 2022, 1866, 130083.	1.1	2
3	Cryptococcal Meningitis in Kidney Transplant Recipients: A Two-Decade Cohort Study in France. <i>Pathogens</i> , 2022, 11, 699.	1.2	6
4	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
5	Interlaboratory evaluation of Mucorales PCR assays for testing serum specimens: A study by the fungal PCR Initiative and the Modimucor study group. <i>Medical Mycology</i> , 2021, 59, 126-138.	0.3	27
6	How to improve donor skin availability: Pragmatic procedures to minimize the discard rate of cryopreserved allografts in skin banking. <i>Burns</i> , 2021, 47, 387-396.	1.1	3
7	Adherent invasive <i>Escherichia coli</i> (AIEC) strain LF82, but not <i>Candida albicans</i> , plays a profibrogenic role in the intestine. <i>Gut Pathogens</i> , 2021, 13, 5.	1.6	6
8	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, 324.	1.5	9
9	A Pilot Clinical Study on Post-Operative Recurrence Provides Biological Clues for a Role of <i>Candida</i> Yeasts and Fluconazole in Crohn's Disease. <i>Journal of Fungi (Basel, Switzerland)</i> , 2021, 7, 324.	1.5	9
10	Potential role of tocilizumab in severe gastrointestinal barrier damage after CAR T-cell therapy. <i>Journal of Microbiology, Immunology and Infection</i> , 2021, 54, 327-330.	1.5	5
11	Impact of domestic mould exposure on <i>Aspergillus</i> biomarkers and lung function in patients with chronic obstructive pulmonary disease. <i>Environmental Research</i> , 2021, 195, 110850.	3.7	11
12	Dissection of the anti- <i>Candida albicans</i> mannan immune response using synthetic oligomannosides reveals unique properties of 1,2-mannotriose protective epitopes. <i>Scientific Reports</i> , 2021, 11, 10825.	1.6	10
13	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
14	Attempts to Access a Series of Pyrazoles Lead to New Hydrazones with Antifungal Potential against <i>Candida</i> species including Azole-Resistant Strains. <i>Molecules</i> , 2021, 26, 5861.	1.7	0
15	Pyroglutamide-Based P2X7 Receptor Antagonists Targeting Inflammatory Bowel Disease. <i>Journal of Medicinal Chemistry</i> , 2020, 63, 2074-2094.	2.9	24
16	Severe toxoplasmosis imported from tropical Africa in immunocompetent patients: A case series. <i>Travel Medicine and Infectious Disease</i> , 2020, 35, 101509.	1.5	14
17	<i>Bacteroides thetaiotaomicron</i> and <i>Lactobacillus johnsonii</i> modulate intestinal inflammation and eliminate fungi via enzymatic hydrolysis of the fungal cell wall. <i>Scientific Reports</i> , 2020, 10, 11510.	1.6	45
18	Endotheliopathy Is Induced by Plasma From Critically Ill Patients and Associated With Organ Failure in Severe COVID-19. <i>Circulation</i> , 2020, 142, 1881-1884.	1.6	69

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19	Invasive Tracheobronchial Aspergillosis in Critically Ill Patients with Severe Influenza. A Clinical Trial. American Journal of Respiratory and Critical Care Medicine, 2020, 202, 708-716.	2.5	40
20	Invasive rhino-orbital-cerebral aspergillosis in an immunocompetent patient. Journal De Mycologie Medicale, 2020, 30, 101002.	0.7	8
21	Risk factors for candidemia: a prospective matched case-control study. Critical Care, 2020, 24, 109.	2.5	92
22	Anti-Saccharomyces cerevisiae IgG and IgA antibodies are associated with systemic inflammation and advanced disease in hidradenitis suppurativa. Journal of Allergy and Clinical Immunology, 2020, 146, 452-455.e5.	1.5	36
23	Antifungal susceptibility testing practices in mycology laboratories in France, 2018. Journal De Mycologie Medicale, 2020, 30, 100970.	0.7	2
24	Comment on: T2Candida MR as a predictor of outcome in patients with suspected invasive candidiasis starting empirical antifungal treatment: a prospective pilot study. Journal of Antimicrobial Chemotherapy, 2019, 74, 532-533.	1.3	3
25	Spectrum of Pulmonary Aspergillosis in Hyper-IgE Syndrome with Autosomal-Dominant STAT3 Deficiency. Journal of Allergy and Clinical Immunology: in Practice, 2019, 7, 1986-1995.e3.	2.0	21
26	A Small Aromatic Compound Has Antifungal Properties and Potential Anti-Inflammatory Effects against Intestinal Inflammation. International Journal of Molecular Sciences, 2019, 20, 321.	1.8	16
27	Polysaccharides Cell Wall Architecture of Mucorales. Frontiers in Microbiology, 2019, 10, 469.	1.5	37
28	Intravenous Immunoglobulin Therapy Eliminates Candida albicans and Maintains Intestinal Homeostasis in a Murine Model of Dextran Sulfate Sodium-Induced Colitis. International Journal of Molecular Sciences, 2019, 20, 1473.	1.8	14
29	Evaluation of Mass Spectrometry-Based Detection of Panfungal Serum Disaccharide for Diagnosis of Invasive Fungal Infections: Results from a Collaborative Study Involving Six European Clinical Centers. Journal of Clinical Microbiology, 2019, 57, .	1.8	11
30	Fungal Chitin Reduces Platelet Activation Mediated via TLR8 Stimulation. Frontiers in Cellular and Infection Microbiology, 2019, 9, 383.	1.8	10
31	SUN-040 Autoimmune Polyendocrinopathy Candidiasis Ectodermal Dystrophy (APECED) Syndrome: Prospective Screening of Asplenism and Pneumonitis in a Cohort of 25 Patients. Journal of the Endocrine Society, 2019, 3, .	0.1	0
32	Remodeling of the Candida glabrata cell wall in the gastrointestinal tract affects the gut microbiota and the immune response. Scientific Reports, 2018, 8, 3316.	1.6	47
33	Confounders for interpreting the benefit of a biomarker-based strategy in early discontinuation of empirical antifungal therapy. Intensive Care Medicine, 2018, 44, 399-400.	3.9	0
34	Prospective Observational Study on the Association Between Serum Mannose-Binding Lectin Levels and Severe Outcome in Critically Ill Patients with Pandemic Influenza Type A (H1N1) Infection. Lung, 2018, 196, 65-72.	1.4	17
35	Evaluation of the (1,3)- β -D-glucan assay for the diagnosis of neonatal invasive yeast infections. Medical Mycology, 2018, 56, 78-87.	0.3	30
36	Emergence of <i>Aspergillus fumigatus</i> azole resistance in azole-naïve patients with chronic obstructive pulmonary disease and their homes. Indoor Air, 2018, 28, 298-306.	2.0	32

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37	Clinical Impact of Antifungal Susceptibility, Biofilm Formation and Mannoside Expression of <i>Candida</i> Yeasts on the Outcome of Invasive Candidiasis in ICU: An Ancillary Study on the Prospective AmarCAND2 Cohort. <i>Frontiers in Microbiology</i> , 2018, 9, 2907.	1.5	6
38	Chronic Mucocutaneous Candidiasis in Autoimmune Polyendocrine Syndrome Type 1. <i>Frontiers in Immunology</i> , 2018, 9, 2570.	2.2	39
39	Uric acid levels are independent of anti- <i>Saccharomyces cerevisiae</i> antibodies (ASCA) in Crohn's disease: A reappraisal of the role of <i>S. cerevisiae</i> in this setting. <i>Virulence</i> , 2018, 9, 1224-1229.	1.8	8
40	A decrease in anaerobic bacteria promotes <i>Candida glabrata</i> overgrowth while β -glucan treatment restores the gut microbiota and attenuates colitis. <i>Gut Pathogens</i> , 2018, 10, 50.	1.6	42
41	Successful outcome of disseminated mucormycosis in a 3-year-old child suffering from acute leukaemia: the role of isavuconazole? A case report. <i>BMC Pharmacology & Toxicology</i> , 2018, 19, 81.	1.0	24
42	Biomarkers in early treatment of invasive candidiasis. <i>Hospital Practice (1995)</i> , 2018, 46, 239-242.	0.5	1
43	De-escalation of antifungal treatment in critically ill patients with suspected invasive <i>Candida</i> infection: incidence, associated factors, and safety. <i>Annals of Intensive Care</i> , 2018, 8, 49.	2.2	13
44	Case Report: Ocular Microsporidiosis: Case in a Patient Returning from India and Review of the Literature. <i>American Journal of Tropical Medicine and Hygiene</i> , 2018, 99, 90-93.	0.6	8
45	Case Report: Hemianopia: From Suspected Glioblastoma to the Diagnosis of Ectopic Schistosomiasis Haematobium Infection in a Traveler Returning from the Republic of the Congo. <i>American Journal of Tropical Medicine and Hygiene</i> , 2018, 99, 94-96.	0.6	5
46	Demystification of enigma on antigen-presenting cell features of human basophils: data from secondary lymphoid organs. <i>Haematologica</i> , 2017, 102, e233-e237.	1.7	11
47	Role of TLR1, TLR2 and TLR6 in the modulation of intestinal inflammation and <i>Candida albicans</i> elimination. <i>Gut Pathogens</i> , 2017, 9, 9.	1.6	41
48	Sushi, ceviche and gnathostomiasis - A case report and review of imported infections. <i>Travel Medicine and Infectious Disease</i> , 2017, 20, 26-30.	1.5	10
49	Anti- <i>Saccharomyces cerevisiae</i> antibodies (ASCA) are biomarkers of moderate-to-severe hidradenitis suppurativa (HS), but not of severe plaque psoriasis: Results from a prospective, multicenter study. <i>Journal of Investigative Dermatology</i> , 2017, 137, S253.	0.3	1
50	Biomarker-based strategy for early discontinuation of empirical antifungal treatment in critically ill patients: a randomized controlled trial. <i>Intensive Care Medicine</i> , 2017, 43, 1668-1677.	3.9	49
51	Mo1923 Polymorphisms in the Mannose Binding Lectin Gene Are Associated With the Defect of the Mannose Binding Lectin Functional Activity in Crohn's Disease Patients. <i>Gastroenterology</i> , 2016, 150, S817.	0.6	0
52	IPF-08 - Mucormycoses post-traumatiques, À propos de deux cas À <i>Mucor circinelloides</i> . <i>Médecine Et Maladies Infectieuses</i> , 2016, 46, 69.	5.1	0
53	Short fungal fractions of β -1,3 glucans affect platelet activation. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2016, 311, H725-H734.	1.5	14
54	Application of Mass Spectrometry Technology to Early Diagnosis of Invasive Fungal Infections. <i>Journal of Clinical Microbiology</i> , 2016, 54, 2786-2797.	1.8	35

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55	Bacteriome and Mycobiome Interactions Underscore Microbial Dysbiosis in Familial Crohn's Disease. <i>MBio</i> , 2016, 7, .	1.8	335
56	ESICM LIVES 2016: part three. <i>Intensive Care Medicine Experimental</i> , 2016, 4, .	0.9	8
57	Polymorphisms in the Mannose-Binding Lectin Gene are Associated with Defective Mannose-Binding Lectin Functional Activity in Crohn's Disease Patients. <i>Scientific Reports</i> , 2016, 6, 29636.	1.6	11
58	Multicenter Comparison of the Etest and EUCAST Methods for Antifungal Susceptibility Testing of Candida Isolates to Micafungin. <i>Antimicrobial Agents and Chemotherapy</i> , 2016, 60, 5088-5091.	1.4	10
59	Assessment of microscopic and molecular tools for the diagnosis and follow-up of cryptosporidiosis in patients at risk. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2016, 35, 137-148.	1.3	13
60	Candida albicans β -1,2-mannosyl transferase Bmt3: Preparation and evaluation of a β (1,2), β (1,2)-tetramannosyl fluorescent substrate. <i>Bioorganic and Medicinal Chemistry</i> , 2016, 24, 1362-1368.	1.4	3
61	Evaluation of monovalent and multivalent iminosugars to modulate Candida albicans β -1,2-mannosyltransferase activities. <i>Carbohydrate Research</i> , 2016, 429, 123-127.	1.1	6
62	Role of mannose-binding lectin in intestinal homeostasis and fungal elimination. <i>Mucosal Immunology</i> , 2016, 9, 767-776.	2.7	53
63	Humoral Immunity Links Candida albicans Infection and Celiac Disease. <i>PLoS ONE</i> , 2015, 10, e0121776.	1.1	29
64	Molecular identification of Mucorales in human tissues: contribution of PCR electrospray-ionization mass spectrometry. <i>Clinical Microbiology and Infection</i> , 2015, 21, 594.e1-594.e5.	2.8	48
65	β -1,2-Mannosyltransferases 1 and 3 Participate in Yeast and Hyphae O- and N-Linked Mannosylation and Alter Candida albicans Fitness During Infection. <i>Open Forum Infectious Diseases</i> , 2015, 2, ofv116.	0.4	18
66	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
67	Preliminary evidence for a serum disaccharide signature of invasive Candida albicans infection detected by MALDI Mass Spectrometry. <i>Clinical Microbiology and Infection</i> , 2015, 21, 88.e1-88.e6.	2.8	13
68	Invasive Candida infections in surgical patients in intensive care units: a prospective, multicentre survey initiated by the European Confederation of Medical Mycology (ECMM) (2006-2008). <i>Clinical Microbiology and Infection</i> , 2015, 21, 87.e1-87.e10.	2.8	96
69	Mycobiota in gastrointestinal diseases. <i>Nature Reviews Gastroenterology and Hepatology</i> , 2015, 12, 77-87.	8.2	157
70	An immunological link between <i>Candida albicans</i> colonization and Crohn's disease. <i>Critical Reviews in Microbiology</i> , 2015, 41, 135-139.	2.7	42
71	Multicenter Outbreak of Infections by <i>Saprochaete clavata</i> , an Unrecognized Opportunistic Fungal Pathogen. <i>MBio</i> , 2014, 5, .	1.8	75
72	Genetic Diversity Among Candida albicans Isolates Associated with Vertical Transmission in Preterm Triplets. <i>Mycopathologia</i> , 2014, 178, 285-290.	1.3	2

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73	Presence of Candida cell wall derived polysaccharides in the sera of intensive care unit patients: relation with candidaemia and Candida colonisation. <i>Critical Care</i> , 2014, 18, R135.	2.5	39
74	Posttraumatic Mucormycosis. <i>Medicine (United States)</i> , 2014, 93, 395-404.	0.4	81
75	Candida albicans Airway Exposure Primes the Lung Innate Immune Response against Pseudomonas aeruginosa Infection through Innate Lymphoid Cell Recruitment and Interleukin-22-Associated Mucosal Response. <i>Infection and Immunity</i> , 2014, 82, 306-315.	1.0	46
76	Evaluation of two matrix-assisted laser desorption ionization-time of flight mass spectrometry (MALDI-TOF MS) systems for the identification of Candida species. <i>Clinical Microbiology and Infection</i> , 2014, 20, 153-158.	2.8	107
77	Factors predicting prolonged empirical antifungal treatment in critically ill patients. <i>Annals of Clinical Microbiology and Antimicrobials</i> , 2014, 13, 11.	1.7	5
78	The CARD8 p.C10X mutation associates with a low anti-glycans antibody response in patients with Crohn's disease. <i>BMC Medical Genetics</i> , 2013, 14, 35.	2.1	12
79	Characterization of the recognition of Candida species by mannose-binding lectin using surface plasmon resonance. <i>Analyst</i> , 2013, 138, 2477.	1.7	4
80	Strategy for Overcoming Serum Interferences in Detection of Serum (1,3)- β -D-Glucans: Fig 1. <i>Journal of Clinical Microbiology</i> , 2013, 51, 375-376.	1.8	8
81	P697 Candida albicans colonization and anti-glycan antibodies in active and quiescent Crohn's disease. <i>Journal of Crohn's and Colitis</i> , 2013, 7, S290-S291.	0.6	3
82	Detection of (1,3)- β -D-glucans in situ in a Candida albicans brain granuloma. <i>Journal of Infection</i> , 2013, 67, 622-624.	1.7	7
83	Aspergillus endocarditis in the era of new antifungals: Major role for antigen detection. <i>Journal of Infection</i> , 2013, 67, 85-88.	1.7	13
84	Evaluation of MALDI-TOF mass spectrometry for the identification of medically-important yeasts in the clinical laboratories of Dijon and Lille hospitals. <i>Medical Mycology</i> , 2013, 51, 25-32.	0.3	70
85	Antifungal Activity of 10 Guadeloupean Plants. <i>Phytotherapy Research</i> , 2013, 27, 1640-1645.	2.8	7
86	Secukinumab failure in Crohn's disease: the yeast connection?. <i>Gut</i> , 2013, 62, 800.2-801.	6.1	77
87	A Global Analysis of Mucormycosis in France: The RetroZygo Study (2005-2007). <i>Clinical Infectious Diseases</i> , 2012, 54, S35-S43.	2.9	398
88	Evaluation of a Recombinant Antigen-Based Enzyme Immunoassay for the Diagnosis of Noninvasive Aspergillosis. <i>Journal of Clinical Microbiology</i> , 2012, 50, 762-765.	1.8	43
89	Diagnosis, management and outcome of Candida endocarditis. <i>Clinical Microbiology and Infection</i> , 2012, 18, E99-E109.	2.8	97
90	Mannose-Binding Lectin Levels and Variation During Invasive Candidiasis. <i>Journal of Clinical Immunology</i> , 2012, 32, 1317-1323.	2.0	15

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91	Biotin sulfone tagged oligomannosides as immunogens for eliciting antibodies against specific mannan epitopes. <i>Bioorganic and Medicinal Chemistry</i> , 2012, 20, 1817-1831.	1.4	12
92	Variants of NOD1 and NOD2 genes display opposite associations with familial risk of crohn's disease and anti-saccharomyces cerevisiae antibody levels. <i>Inflammatory Bowel Diseases</i> , 2012, 18, 430-438.	0.9	20
93	Short term <i>Candida albicans</i> colonization reduces <i>Pseudomonas aeruginosa</i> -related lung injury and bacterial burden in a murine model. <i>Critical Care</i> , 2011, 15, R150.	2.5	47
94	Molecular Identification of Closely Related <i>Candida</i> Species Using Two Ribosomal Intergenic Spacer Fingerprinting Methods. <i>Journal of Molecular Diagnostics</i> , 2011, 13, 12-22.	1.2	46
95	Invasive fungal infections: epidemiology and analysis of antifungal prescriptions in onco-haematology. <i>Journal of Clinical Pharmacy and Therapeutics</i> , 2011, 36, 152-160.	0.7	29
96	Synthetic biotinylated tetra- β -D-galactofuranoside for in vitro aspergillosis diagnosis. <i>Bioorganic and Medicinal Chemistry</i> , 2011, 19, 547-555.	1.4	25
97	Changes Related to Age in Natural and Acquired Systemic Self-IgG Responses in Malaria. <i>Interdisciplinary Perspectives on Infectious Diseases</i> , 2011, 2011, 1-10.	0.6	1
98	Evaluation of <i>Aspergillus</i> PCR Protocols for Testing Serum Specimens. <i>Journal of Clinical Microbiology</i> , 2011, 49, 3842-3848.	1.8	140
99	Familial aggregation and antimicrobial response dose-dependently affect the risk for Crohn's disease. <i>Inflammatory Bowel Diseases</i> , 2010, 16, 58-67.	0.9	34
100	Spectrométrie de masse MALDI-TOF, un nouvel outil que la mycologie médicale ne peut contourner. Exploration préliminaire d'une application concernant l'identification de levures isolées dans un CHU français. <i>Journal De Mycologie Medicale</i> , 2010, 20, 263-267.	0.7	2
101	Preliminary clinical study using a multiplex real-time PCR test for the detection of bacterial and fungal DNA directly in blood. <i>Clinical Microbiology and Infection</i> , 2010, 16, 774-779.	2.8	102
102	Yeasts: Neglected Pathogens. <i>Digestive Diseases</i> , 2009, 27, 104-110.	0.8	44
103	Host responses to a versatile commensal: PAMPs and PRRs interplay leading to tolerance or infection by <i>Candida albicans</i> . <i>Cellular Microbiology</i> , 2009, 11, 1007-1015.	1.1	73
104	Evidence That Graft-Site Candidiasis after Kidney Transplantation Is Acquired during Organ Recovery: A Multicenter Study in France. <i>Clinical Infectious Diseases</i> , 2009, 48, 194-202.	2.9	105
105	<i>Candida albicans</i> Colonization and ASCA in Familial Crohn's Disease. <i>American Journal of Gastroenterology</i> , 2009, 104, 1745-1753.	0.2	172
106	Outbreaks of nosocomial candidiasis in France 1996-2006. <i>Journal of Hospital Infection</i> , 2008, 68, 377-80.	1.4	2
107	Biotin Sulfone as a New Tool for Synthetic Oligosaccharide Immobilization: Application to Multiple Analysis Profiling and Surface Plasmonic Analysis of Anti- <i>Candida albicans</i> Antibody Reactivity against β -1,2 and β -1,6 Oligomannosides. <i>Journal of Medicinal Chemistry</i> , 2008, 51, 6201-6210.	2.9	25
108	β -1,2 Oligomannose Adhesin Epitopes Are Widely Distributed over the Different Families of <i>Candida albicans</i> Cell Wall Mannoproteins and Are Associated through both N- and O-Glycosylation Processes. <i>Infection and Immunity</i> , 2008, 76, 4509-4517.	1.0	41

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109	Antibodies against Glucan, Chitin, and Saccharomyces cerevisiae Mannan as New Biomarkers of Candida albicans Infection That Complement Tests Based on C. albicans Mannan. Vaccine Journal, 2008, 15, 1868-1877.	3.2	58
110	Detection of Antisynthetic Mannoside Antibodies (AÎ£MA) Reveals Heterogeneity in the ASCA Response of Crohn's Disease Patients and Contributes to Differential Diagnosis, Stratification, and Prediction. American Journal of Gastroenterology, 2008, 103, 949-957.	0.2	25
111	Colonization of Mice by <i>Candida albicans</i> Is Promoted by Chemically Induced Colitis and Augments Inflammatory Responses through Galectin-3. Journal of Infectious Diseases, 2008, 197, 972-980.	1.9	161
112	Prospective evaluation of the new chromogenic medium CandiSelect 4 for differentiation and presumptive identification of the major pathogenic Candida species. Journal of Medical Microbiology, 2007, 56, 495-499.	0.7	32
113	Ethnic and socio-cultural specificities in Tunisia have no impact on the prevalence of anti-Saccharomyces cerevisiae antibodies in Crohn's disease patients, their relatives or associated clinical factors. Scandinavian Journal of Gastroenterology, 2007, 42, 717-725.	0.6	14
114	Impact of antifungal treatment on Candida-Pseudomonas interaction: a preliminary retrospective case-control study. Intensive Care Medicine, 2007, 33, 137-142.	3.9	105
115	Candida albicans Is an Immunogen for Anti-Saccharomyces cerevisiae Antibody Markers of Crohn's Disease. Gastroenterology, 2006, 130, 1764-1775.	0.6	185
116	Evaluation of VITEK 2 colorimetric cards versus fluorimetric cards for identification of yeasts. Diagnostic Microbiology and Infectious Disease, 2006, 56, 455-457.	0.8	20
117	Candidaemia and antifungal therapy in a French University Hospital: rough trends over a decade and possible links. BMC Infectious Diseases, 2006, 6, 80.	1.3	59
118	Multilocus Sequence Typing Reveals Intrafamilial Transmission and Microevolutions of Candida albicans Isolates from the Human Digestive Tract. Journal of Clinical Microbiology, 2006, 44, 1810-1820.	1.8	141
119	Is Candida kefyr an Emerging Pathogen in Patients with Oncohematological Diseases?. Clinical Infectious Diseases, 2006, 43, 666-667.	2.9	30
120	Synthetic yeast oligomannosides as biological probes: α -D-Manp (1 \rightarrow 3) α -D-Manp (1 \rightarrow 2) α -D-Manp and α -D-Manp (1 \rightarrow 3) α -D-Manp (1 \rightarrow 2) α -D-Manp (1 \rightarrow 2) α -D-Manp as Crohn's disease markers. Tetrahedron, 2005, 61, 7669-7677.	1.0	23
121	Anti-Saccharomyces cerevisiae antibodies in twins with inflammatory bowel disease. Gut, 2005, 54, 1237-1243.	6.1	46
122	Polymicrobial candidaemia revealed by peripheral blood smear and chromogenic medium. Journal of Clinical Pathology, 2004, 57, 196-198.	1.0	27
123	Relevance of serologic studies in inflammatory bowel disease. Current Gastroenterology Reports, 2004, 6, 482-487.	1.1	42
124	Increased Sensitivity of Mannanemia Detection Tests by Joint Detection of α - and β -Linked Oligomannosides during Experimental and Human Systemic Candidiasis. Journal of Clinical Microbiology, 2004, 42, 164-171.	1.8	62
125	Serological markers in inflammatory bowel diseases. Bailliere's Best Practice and Research in Clinical Gastroenterology, 2003, 17, 19-35.	1.0	69
126	Panel of serologic antibodies in patients with indeterminate colitis. Gastroenterology, 2003, 124, A323.	0.6	2

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127	Contribution of the Platelia Candida -Specific Antibody and Antigen Tests to Early Diagnosis of Systemic Candida tropicalis Infection in Neutropenic Adults. Journal of Clinical Microbiology, 2003, 41, 4551-4558.	1.8	72
128	Synthetic Analogues of Î²-1,2 Oligomannosides Prevent Intestinal Colonization by the Pathogenic Yeast Candida albicans. Antimicrobial Agents and Chemotherapy, 2002, 46, 3869-3876.	1.4	58
129	The value of serologic markers in indeterminate colitis: A prospective follow-up study. Gastroenterology, 2002, 122, 1242-1247.	0.6	340
130	Combined detection of mannanaemia and anti-mannan antibodies as a strategy for the diagnosis of systemic infection caused by pathogenic Candida species. Journal of Medical Microbiology, 2002, 51, 433-442.	0.7	130
131	Familial expression of anti-Saccharomyces cerevisiae mannan antibodies in Crohn's disease and ulcerative colitis: a GISC study. American Journal of Gastroenterology, 2001, 96, 2407-2412.	0.2	71
132	ASCA (anti-saccharomyces cerevisiae antibodies) in healthy relatives of sporadic and familial Crohn's disease patients. Gastroenterology, 2001, 120, A525.	0.6	2
133	Contribution of Serological Tests and Blood Culture to the Early Diagnosis of Systemic Candidiasis. European Journal of Clinical Microbiology and Infectious Diseases, 2001, 20, 864-870.	1.3	109
134	Evaluation of Serologic Disease Markers in a Population-Based Cohort of Patients with Ulcerative Colitis and Crohn's Disease. Inflammatory Bowel Diseases, 2001, 7, 192-201.	0.9	135
135	Mother to child transmission of anti- S cerevisiae mannan antibodies (ASCA) in non-IBD families Reply. Gut, 2000, 47, 870a-871.	6.1	19
136	Is ASCA (anti-saccharomyces cerevisiae antibodies) related to the major histocompatibility complex (HLA)?. Gastroenterology, 2000, 118, A338.	0.6	0
137	Surgery is associated with fluctuations in ASCA levels suggesting antigenic stimulation. Gastroenterology, 2000, 118, A1369.	0.6	1
138	Are anti-saccharomyces cerevisiae antibodies (ASCA) and perinuclear antineutrophil cytoplasmic antibodies (PANCA) useful in indeterminate colitis? A prospective follow-up study. Gastroenterology, 2000, 118, A886.	0.6	5
139	A case of chromomycosis treated by a combination of cryotherapy, shaving, oral 5-fluorocytosine, and oral amphotericin B.. American Journal of Tropical Medicine and Hygiene, 2000, 63, 61-63.	0.6	22
140	Combined anti-fungal therapy and surgical resection as treatment of pulmonary zygomycosis in allogeneic bone marrow transplantation. Bone Marrow Transplantation, 1999, 24, 417-420.	1.3	26
141	New Enzyme Immunoassays for Sensitive Detection of Circulating <i>Candida albicans</i> Mannan and Antimannan Antibodies: Useful Combined Test for Diagnosis of Systemic Candidiasis. Journal of Clinical Microbiology, 1999, 37, 1510-1517.	1.8	184
142	Nature ofCandida albicans-derived carbohydrate antigen recognized by a monoclonal antibody in patient sera and distribution overCandidaspecies. FEMS Microbiology Letters, 1998, 169, 131-138.	0.7	45
143	Stratification of Crohn's disease by anti Saccharomyces cerevisiae mannan antibodies (ASCA) and antineutrophil cytoplasmic antibodies (ANCA). Gastroenterology, 1998, 114, A950.	0.6	1
144	Confirmation of the importance of anti-Saccharomyces cerevisiae antibodies (ASCA) in Crohn's disease. Gastroenterology, 1998, 114, A1059.	0.6	1

#	ARTICLE	IF	CITATIONS
145	Anti- <i>Saccharomyces cerevisiae</i> Mannan Antibodies in Familial Crohn's Disease. <i>American Journal of Gastroenterology</i> , 1998, 93, 1306-1310.	0.2	146
146	Anti- <i>Saccharomyces cerevisiae</i> mannan antibodies combined with antineutrophil cytoplasmic autoantibodies in inflammatory bowel disease: prevalence and diagnostic role. <i>Gut</i> , 1998, 42, 788-791.	6.1	568
147	Clearances of <i>Candida albicans</i> -derived α - and β -linked mannose residues in sera from patients with candidiasis. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 1997, 16, 16-20.	1.3	17
148	Differential humoral response against alpha- and beta-linked mannose residues associated with tissue invasion by <i>Candida albicans</i> . <i>Vaccine Journal</i> , 1997, 4, 328-333.	2.6	16
149	Specific antibody response to oligomannosidic epitopes in Crohn's disease. <i>Vaccine Journal</i> , 1996, 3, 219-226.	2.6	220
150	Specific Diagnostic Antigens of <i>Echinococcus Granulosus</i> detected by western blot. <i>Parasite</i> , 1995, 2, 119-123.	0.8	7