

farnaz Daneshnia

List of Publications by Year in descending order

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Version: 2024-02-01

28
papers

852
citations

516561

16
h-index

526166

27
g-index

32
all docs

32
docs citations

32
times ranked

961
citing authors

#	ARTICLE	IF	CITATIONS
1	Development and Validation of a Rapid, Single-Step Reverse Transcriptase Loop-Mediated Isothermal Amplification (RT-LAMP) System Potentially to Be Used for Reliable and High-Throughput Screening of COVID-19. <i>Frontiers in Cellular and Infection Microbiology</i> , 2020, 10, 331.	1.8	113
2	The Quiet and Underappreciated Rise of Drug-Resistant Invasive Fungal Pathogens. <i>Journal of Fungi</i> (Basel, Switzerland), 2020, 6, 138.	1.5	84
3	First Report of Candidemia Clonal Outbreak Caused by Emerging Fluconazole-Resistant <i>Candida parapsilosis</i> Isolates Harboring Y132F and/or Y132F+K143R in Turkey. <i>Antimicrobial Agents and Chemotherapy</i> , 2020, 64, .	1.4	57
4	Antifungal susceptibility, genotyping, resistance mechanism, and clinical profile of <i>Candida tropicalis</i> blood isolates. <i>Medical Mycology</i> , 2020, 58, 766-773.	0.3	54
5	Evaluation of Molecular Epidemiology, Clinical Characteristics, Antifungal Susceptibility Profiles, and Molecular Mechanisms of Antifungal Resistance of Iranian <i>Candida parapsilosis</i> Species Complex Blood Isolates. <i>Frontiers in Cellular and Infection Microbiology</i> , 2020, 10, 206.	1.8	44
6	Identification of Mycoses in Developing Countries. <i>Journal of Fungi</i> (Basel, Switzerland), 2019, 5, 90.	1.5	42
7	Low Level of Antifungal Resistance in Iranian Isolates of <i>Candida glabrata</i> Recovered from Blood Samples in a Multicenter Study from 2015 to 2018 and Potential Prognostic Values of Genotyping and Sequencing of PDR1. <i>Antimicrobial Agents and Chemotherapy</i> , 2019, 63, .	1.4	39
8	<i>Candida tropicalis</i> is the most prevalent yeast species causing candidemia in Algeria: the urgent need for antifungal stewardship and infection control measures. <i>Antimicrobial Resistance and Infection Control</i> , 2020, 9, 50.	1.5	39
9	Novel multiplex real-time quantitative PCR detecting system approach for direct detection of <i>Candida auris</i> and its relatives in spiked serum samples. <i>Future Microbiology</i> , 2019, 14, 33-45.	1.0	38
10	Molecular Identification, Genotypic Diversity, Antifungal Susceptibility, and Clinical Outcomes of Infections Caused by Clinically Underrated Yeasts, <i>Candida orthopsilosis</i> , and <i>Candida metapsilosis</i> : An Iranian Multicenter Study (2014–2019). <i>Frontiers in Cellular and Infection Microbiology</i> , 2019, 9, 264.	1.8	34
11	Low level of antifungal resistance of <i>Candida glabrata</i> blood isolates in Turkey: Fluconazole minimum inhibitory concentration and FKS mutations can predict therapeutic failure. <i>Mycoses</i> , 2020, 63, 911-920.	1.8	34
12	Clonal Candidemia Outbreak by <i>Candida parapsilosis</i> Carrying Y132F in Turkey: Evolution of a Persisting Challenge. <i>Frontiers in Cellular and Infection Microbiology</i> , 2021, 11, 676177.	1.8	34
13	Genetically related micafungin-resistant <i>Candida parapsilosis</i> blood isolates harbouring novel mutation R658G in hotspot 1 of Fks1p: a new challenge?. <i>Journal of Antimicrobial Chemotherapy</i> , 2021, 76, 418-422.	1.3	29
14	Comparison of 21-Plex PCR and API 20C AUX, MALDI-TOF MS, and rDNA Sequencing for a Wide Range of Clinically Isolated Yeast Species: Improved Identification by Combining 21-Plex PCR and API 20C AUX as an Alternative Strategy for Developing Countries. <i>Frontiers in Cellular and Infection Microbiology</i> , 2019, 9, 21.	1.8	28
15	Recent Increase in the Prevalence of Fluconazole-Non-susceptible <i>Candida tropicalis</i> Blood Isolates in Turkey: Clinical Implication of Azole-Non-susceptible and Fluconazole Tolerant Phenotypes and Genotyping. <i>Frontiers in Microbiology</i> , 2020, 11, 587278.	1.5	21
16	A High Rate of Recurrent Vulvovaginal Candidiasis and Therapeutic Failure of Azole Derivatives Among Iranian Women. <i>Frontiers in Microbiology</i> , 2021, 12, 655069.	1.5	18
17	Epidemiology of candidemia in Shiraz, southern Iran: A prospective multicenter study (2016–2018). <i>Medical Mycology</i> , 2021, 59, 422-430.	0.3	15
18	Candidemia Among Coronavirus Disease 2019 Patients in Turkey Admitted to Intensive Care Units: A Retrospective Multicenter Study. <i>Open Forum Infectious Diseases</i> , 2022, 9, ofac078.	0.4	13

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19	Incidence and spectrum of yeast species isolated from the oral cavity of Iranian patients suffering from hematological malignancies. <i>Journal of Oral Microbiology</i> , 2019, 11, 1601061.	1.2	12
20	Unequivocal identification of an underestimated opportunistic yeast species, <i>Cyberlindnera fabianii</i> , and its close relatives using a dual-function PCR and literature review of published cases. <i>Medical Mycology</i> , 2019, 57, 833-840.	0.3	11
21	Molecular characterization and antifungal susceptibility testing of <i>Candida nivariensis</i> from blood samples – an Iranian multicentre study and a review of the literature. <i>Journal of Medical Microbiology</i> , 2019, 68, 770-777.	0.7	11
22	Lumbar drainage for the treatment of refractory intracranial hypertension in HIV-negative cryptococcal meningitis. <i>Future Microbiology</i> , 2019, 14, 859-866.	1.0	10
23	<i>Madurella</i> real-time PCR, a novel approach for eumycetoma diagnosis. <i>PLoS Neglected Tropical Diseases</i> , 2020, 14, e0007845.	1.3	9
24	First fungemia case due to environmental yeast <i>Wickerhamomyces myanmarensis</i> : detection by multiplex qPCR and antifungal susceptibility. <i>Future Microbiology</i> , 2019, 14, 267-274.	1.0	8
25	Candidemia among Hospitalized Pediatric Patients Caused by Several Clonal Lineages of <i>Candida parapsilosis</i> . <i>Journal of Fungi (Basel, Switzerland)</i> , 2022, 8, 183.	1.5	6
26	SeqEditor: an application for primer design and sequence analysis with or without GTF/GFF files. <i>Bioinformatics</i> , 2021, 37, 1610-1612.	1.8	5
27	Clinical and microbiological features of candiduria in critically ill adult patients in Shiraz, Iran (2016–2018): deviations from international guidelines and fluconazole therapeutic failure. <i>Medical Mycology</i> , 2021, 59, 600-607.	0.3	4
28	Comparative genomic analysis of clinical <i>Candida glabrata</i> isolates identifies multiple polymorphic loci that can improve existing multilocus sequence typing strategy. <i>Studies in Mycology</i> , 2021, 100, 100133-100133.	4.5	4