

Anke Burmester

List of Publications by Year in descending order

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Version: 2024-02-01

9

papers

677

citations

1163117

8

h-index

1474206

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g-index

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docs citations

9

times ranked

540

citing authors

#	ARTICLE	IF	CITATIONS
1	Point mutations in the squalene epoxidase <i><erg1></i> and sterol 14 α -demethylase <i><erg11></i> gene of <i><T indotinea></i> isolates indicate that the resistant mutant strains evolved independently. <i>Mycoses</i> , 2022, 65, 97-102.	4.0	20
2	Efficacy of antifungal agents against fungal spores: An in vitro study using microplate laser nephelometry and an artificially infected 3D skin model. <i>MicrobiologyOpen</i> , 2022, 11, e1257.	3.0	6
3	Spread of Terbinafine-Resistant <i>Trichophyton mentagrophytes</i> Type VIII (India) in Germany—“The Tip of the Iceberg?”. <i>Journal of Fungi</i> (Basel, Switzerland), 2020, 6, 207.	3.5	73
4	Indian <i><Trichophyton mentagrophytes></i> squalene epoxidase <i><erg1></i> double mutants show high proportion of combined fluconazole and terbinafine resistance. <i>Mycoses</i> , 2020, 63, 1175-1180.	4.0	23
5	Alarming India-wide phenomenon of antifungal resistance in dermatophytes: A multicentre study. <i>Mycoses</i> , 2020, 63, 717-728.	4.0	122
6	Point mutations in the squalene epoxidase gene of Indian ITS genotype VIII <i>T. mentagrophytes</i> identified after DNA isolation from infected scales. <i>Medical Mycology Case Reports</i> , 2019, 26, 23-24.	1.3	26
7	A clarion call for preventing taxonomical errors of dermatophytes using the example of the novel <i><Trichophyton mentagrophytes></i> genotype VIII uniformly isolated in the Indian epidemic of superficial dermatophytosis. <i>Mycoses</i> , 2019, 62, 6-10.	4.0	62
8	The current Indian epidemic of superficial dermatophytosis due to <i><Trichophyton mentagrophytes></i> : A molecular study. <i>Mycoses</i> , 2019, 62, 336-356.	4.0	164
9	Comparative and functional genomics provide insights into the pathogenicity of dermatophytic fungi. <i>Genome Biology</i> , 2011, 12, R7.	9.6	181