Minji Park

List of Publications by Year
in descending order

22 papers	431 citations	933447 10 h-index	752698 20 g-index
22 all docs	22 docs citations	22 times ranked	531 citing authors

#	Article	IF	Citations
1	Lipolytic Enzymes Involved in the Virulence of Human Pathogenic Fungi. Mycobiology, 2013, 41, 67-72.	1.7	81
2	Whole genome sequencing analysis of the cutaneous pathogenic yeast Malassezia restricta and identification of the major lipase expressed on the scalp of patients with dandruff. Mycoses, 2017, 60, 188-197.	4.0	56
3	Understanding the Mechanism of Action of the Anti-Dandruff Agent Zinc Pyrithione against Malassezia restricta. Scientific Reports, 2018, 8, 12086.	3.3	42
4	Antifungal Phenols from Woodfordia uniflora Collected in Oman. Journal of Natural Products, 2020, 83, 2261-2268.	3.0	35
5	Genomic Tandem Quadruplication is Associated with Ketoconazole Resistance in Malassezia pachydermatis. Journal of Microbiology and Biotechnology, 2018, 28, 1937-1945.	2.1	29
6	Skin Commensal FungusMalasseziaand Its Lipases. Journal of Microbiology and Biotechnology, 2021, 31, 637-644.	2.1	25
7	A Novel Virus Alters Gene Expression and Vacuolar Morphology in Malassezia Cells and Induces a TLR3-Mediated Inflammatory Immune Response. MBio, 2020, 11, .	4.1	23
8	Genomic Multiplication and Drug Efflux Influence Ketoconazole Resistance in Malassezia restricta. Frontiers in Cellular and Infection Microbiology, 2020, 10, 191.	3.9	18
9	Efficacy and Safety of Cream Containing Climbazole/Piroctone Olamine for Facial Seborrheic Dermatitis: A Single-Center, Open-Label Split-Face Clinical Study. Annals of Dermatology, 2016, 28, 733.	0.9	16
10	Characterisation and Expression Analysis of MrLip1, a Class 3 Family Lipase of Malassezia restricta. Mycoses, 2015, 58, 671-678.	4.0	14
11	The lysine biosynthetic enzyme Lys4 influences iron metabolism, mitochondrial function and virulence in Cryptococcus neoformans. Biochemical and Biophysical Research Communications, 2016, 477, 706-711.	2.1	10
12	Polyhalogenation of Isoflavonoids by the Termite-Associated Actinomadura sp. RB99. Journal of Natural Products, 2020, 83, 3102-3110.	3.0	10
13	Revised structural assignment of azalomycins based on genomic and chemical analysis. Organic Chemistry Frontiers, 2021, 8, 4791-4798.	4.5	10
14	Antifungal Mechanism of Action of Lauryl Betaine Against Skin-Associated FungusMalassezia restricta. Mycobiology, 2019, 47, 242-249.	1.7	9
15	Beauvetetraones Aâ€“C, phomaligadione-derived polyketide dimers from the entomopathogenic fungus, Beauveria bassiana. Organic Chemistry Frontiers, 2019, 6, 162-166.	4.5	9
16	Resequencing the Genome of Malassezia restricta Strain KCTC 27527. Microbiology Resource Announcements, 2019, 8, .	0.6	8
17	Evaluation of drug susceptibility test for Efinaconazole compared with conventional antifungal agents. Mycoses, 2019, 62, 291-297.	4.0	8
18	Genome of Malassezia arunalokei and Its Distribution on Facial Skin. Microbiology Spectrum, 2022, 10, .	3.0	7

#	Article	IF	Citations
19	In VitroAnti-MalasseziaActivity ofCastanea crenataShell and Oil-SolubleGlycyrrhizaExtracts. Annals of Dermatology, 2017, 29, 321.	0.9	6
20	Ulmusakidian, a new coumarin glycoside and antifungal phenolic compounds from the root bark of Ulmus davidiana var. japonica. Bioorganic and Medicinal Chemistry Letters, 2021, 36, 127828.	2.2	6
21	pH-Dependent Expression, Stability, and Activity ofMalassezia restrictaMrLip5 Lipase. Annals of Dermatology, 2020, 32, 473.	0.9	5
22	Mitochondrial Protein Nfu1 Influences Homeostasis of Essential Metals in the Human Fungal Pathogen Cryptococcus neoformans. Mycobiology, 2014, 42, 427-431.	1.7	4