Jae Bok Jun

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9495768/publications.pdf

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		1478505	1474206
11	95	6	9
papers	citations	h-index	g-index
12	12	12	146
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	A Case of Cutaneous Purpureocillium lilacinum Infection Looking like Psoriasis. Journal of Mycology and Infection, 2021, , 72-76.	0.0	0
2	Retrospective twoâ€eentre study on prepubertal children with Tinea capitis in Korea. Mycoses, 2020, 63, 52-57.	4.0	3
3	Analysis of Adult Patients with Tinea Capitis in Southeastern Korea. Annals of Dermatology, 2020, 32, 109.	0.9	4
4	Clinicoepidemiological Trends and Features of Epidermophyton floccosum Infections in Korea: Between Year 1998~2007 and 2008~2019. Journal of Mycology and Infection, 2020, , 57-61.	0.0	1
5	Epidemiological and Mycological Characteristics of Teenagers with Tinea Capitis in Southeastern Korea: Trichophyton tonsurans as the Main Causative Fungus in Recent 10 Years. Journal of Mycology and Infection, 2019, , 79-84.	0.0	1
6	Low But Continuous Occurrence of <i>Microsporum gypseum</i> Infection in the Study on 198 Cases in South Korea from 1979 to 2016. Annals of Dermatology, 2018, 30, 427.	0.9	6
7	The Epidemiology of Dermatophyte Infection in Southeastern Korea (1979~2013). Annals of Dermatology, 2016, 28, 524.	0.9	9
8	Skin Infection due to <i>Trichophyton tonsurans</i> Still Occurs in People in Korea but not as Outbreaks. Journal of Korean Medical Science, 2016, 31, 296.	2.5	8
9	Increasing Prevalence of <i>Trichophyton rubrum</i> Identified through an Analysis of 115,846 Cases over the Last 37 Years. Journal of Korean Medical Science, 2015, 30, 639.	2.5	35
10	Decreasing Incidence of <i>Trichophyton mentagrophytes</i> in Korea: Analysis of 6,250 Cases during the Last 21-Year-Period (1992-2012). Journal of Korean Medical Science, 2014, 29, 272.	2.5	12
11	Decreasing Prevalence of Microsporum canis Infection in Korea: Through Analysis of 944 Cases (1993–2009) and Review of Our Previous Data (1975–1992). Mycopathologia, 2012, 173, 235-239.	3.1	16