

A study of the fungus contaminants of the air of San Diego

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Bibliographia mycopathologica. Mycopathologia, 1943, 4, 284-314.	3.1	0
2	A daily census of Alternaria spores caught from the atmosphere at Cardiff in 1942 and 1943. Transactions of the British Mycological Society, 1946, 29, 78-IN5.	0.6	31
4	Literature on Palynology. XI. Gff, 1948, 70, 295-328.	0.4	3
5	Interrelation of the variable factors associated with slide counts of Hormodendrum spores. The Journal of Allergy, 1952, 23, 166-171.	1.2	0
6	The incidence of Cladosporium herbarum in the outdoor air at Cardiff, 1949â€“1950. Transactions of the British Mycological Society, 1953, 36, 260-IN10.	0.6	52
7	A quantitative study of air-borne fungus spores in Dunedin, New Zealand. Transactions of the British Mycological Society, 1955, 38, 119-129.	0.6	33
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9	The incidence of air-borne fungus in Sydney. Mycopathologia, 1960, 13, 93-99.	3.1	15
10	Survey of airborne mold flora in Panama. Mycopathologia, 1962, 17, 159-164.	3.1	6
11	Estimation of air-borne fungus spores; a comparison of slide and culture methods. Mycopathologia, 1962, 16, 295-303.	3.1	15
12	Airborne fungi in Los Angeles, California. The Journal of Allergy, 1965, 36, 472-475.	1.2	6
13	Airborne fungi in Los Angeles. The Journal of Allergy, 1966, 37, 319-320.	1.2	0
14	The fungal air spora of Hong Kong as determined by the agar plate method. Transactions of the British Mycological Society, 1966, 49, 255-267.	0.6	24
16	Airborne Ascomycotina on the island of Crete: Seasonal patterns based on an 8-year volumetric survey. Aerobiologia, 2005, 21, 69-74.	1.7	17
17	HOUSE DUST AND FUNGUS ALLERGY. Acta Pathologica Et Microbiologica Scandinavica, 1947, 24, 76-85.	0.0	11
19	ALLERGENIC MOULD SPORES IN TASMANIA. Medical Journal of Australia, 1964, 1, 192-194.	1.7	5