The epidemiology of the common cold III. The effect of room size

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Citation Report

CITATION	DEDODT

#	Article	IF	CITATIONS
1	The epidemiology of the common cold IV. The effect of weather. The Journal of Hygiene, 1965, 63, 427-439.	0.9	33
2	A review of experimental techniques for the investigation of natural ventilation in buildings. Building and Environment, 1967, 2, 59-82.	0.1	39
3	Selective Media in Air Sampling: A Review. Journal of Applied Bacteriology, 1971, 34, 221-232.	1.1	27
4	Airborne infection in a fully air-conditioned hospital: IV. Airborne dispersal of Staphylococcus aureus and its nasal acquisition by patients. The Journal of Hygiene, 1975, 75, 445-474.	0.9	32
5	Air pollution in farm buildings and methods of control: A review. Avian Pathology, 1978, 7, 441-454.	2.0	54
6	PHYSICS OF AIRBORNE PARTICLES AND THEIR DEPOSITION IN THE LUNG*. Annals of the New York Academy of Sciences, 1980, 353, 71-80.	3.8	33
7	Joseph Lister and Infection from the Air. Epidemiology and Infection, 1987, 99, 569-578.	2.1	14
9	Correspondence. Epidemiology and Infection, 2007, 135, 1091-1095.	2.1	7
10	On the epidemiology of influenza. Virology Journal, 2008, 5, 29.	3.4	164
11	The History of Ultraviolet Germicidal Irradiation for Air Disinfection. Public Health Reports, 2010, 125, 15-27.	2.5	311
12	Microbiology and Epidemiology of Upper Respiratory Tract Infections. , 2003, , .		0
13	Rhinoviren und verwandte Respirationstraktviren. , 1965, , 395-411.		0
14	Coronaviruses. , 1996, , 141-167.		2
15	Mapping the knowledge pattern of ultraviolet germicidal irradiation for cleaner indoor air through the lens of bibliometrics. Journal of Cleaner Production, 2023, 391, 135974.	9.3	5