

The epidemiology of the common cold II. Cross-infectio

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#	ARTICLE	IF	CITATIONS
1	The epidemiology of the common cold III. The effect of ventilation, air disinfection and room size. The Journal of Hygiene, 1962, 60, 341-352.	0.9	15
2	Clinical Clues in Virus Infections. BMJ: British Medical Journal, 1963, 1, 493-496.	2.3	4
3	Variations in the clinical pattern of experimentally induced colds. The Journal of Hygiene, 1963, 61, 231-246.	0.9	9
4	The Complex Epidemiology of Respiratory Virus Infections: We do not yet understand how seasonal and other factors affect the incidence of colds and influenza. Science, 1964, 146, 1274-1277.	12.6	43
5	The epidemiology of the common cold IV. The effect of weather. The Journal of Hygiene, 1965, 63, 427-439.	0.9	33
6	Rhinoviruses and Common Colds. Annual Review of Medicine, 1966, 17, 361-370.	12.2	16
8	The production of neutralizing activity in serum and nasal secretion following immunization with influenza B virus. The Journal of Hygiene, 1970, 68, 233-244.	0.9	28
9	Health and the Urban Environment. The American Review of Respiratory Disease, 1972, 106, 842-848.	2.9	1
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11	Population-dynamics models and a sequential test in the analysis of the influence of household setting on the spread of Variola minor. Journal of Theoretical Biology, 1980, 82, 91-103.	1.7	1
12	Effect of specific humoral immunity and some non-specific factors on resistance of volunteers to respiratory coronavirus infection. The Journal of Hygiene, 1985, 95, 173-189.	0.9	111
13	Rhinoviren und verwandte Respirationstraktviren. , 1965, , 395-411.		0
14	Pocken(Pox)- und verwandte Viren. , 1974, , 1851-2516.		0
15	The role of interferon in the response to infection. Journal of the Royal Society of Medicine, 1969, 62, 297-8.	0.1	0
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