IMMUNOLOGICAL REACTIONS OF THE COXSACKIE VI

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Citation Report

#	Article	IF	CITATIONS
1	IMMUNOLOGICAL REACTIONS OF THE COXSACKIE VIRUSES. Journal of Experimental Medicine, 1950, 92, 499-505.	8.5	36
2	IMMUNOLOGICAL REACTIONS OF THE COXSACKIE VIRUSES. Journal of Experimental Medicine, 1950, 92, 483-497.	8.5	44
3	Studies of Coxsackie Viruses: Observations on Epidemiological Aspects of Group A Viruses. American Journal of Public Health and the Nation's Health, 1951, 41, 1342-1358.	0.3	29
5	PASSAGE OF COXSACKIE VIRUS (CONNECTICUT-5 STRAIN) IN ADULT MICE WITH PRODUCTION OF PANCREATIC DISEASE. Journal of Experimental Medicine, 1951, 94, 45-64.	8.5	140
6	AN EPIDEMIC OF PARALYTIC POLIOMYELITIS CHARACTERIZED BY DUAL INFECTIONS WITH POLIOMYELITIS AND COXSACKIE VIRUSES. Journal of Experimental Medicine, 1951, 94, 471-492.	8.5	48
7	The Importance of Coxsackie Viruses in Human Disease, Particularly Herpangina and Epidemic Pleurodynia. New England Journal of Medicine, 1952, 247, 249-256.	27.0	49
8	�ber die klinische und epidemiologische Bedeutung des Antikï;½rpernachweises gegen das Toxoplasma Gondii mit dem Sabin-Feldmanschen Farbtest. European Journal of Pediatrics, 1952, 71, 42-60.	2.7	10
10	Typenbestimmungsversuche bei in Deutschland isolierten Coxsackie-Virusst�mmen. Archives of Virology, 1953, 5, 84-95.	2.1	5
12	Coxsackie Virus Antibody and Incidence of Minor Illness during the Summer. Public Health Reports, 1953, 68, 1167.	0.3	6
13	Isolation of a Coxsackie Virus during a Summer Outbreak of Acute Minor Illness. Public Health Reports, 1953, 68, 1178.	0.3	10
14	QUANTITATIVE STUDIES OF THE VIRUS-HOST RELATIONSHIP IN CHIMPANZEES AFTER INAPPARENT INFECTION WITH COXSACKIE VIRUSES. Journal of Experimental Medicine, 1953, 97, 401-414.	8.5	15
15	Epidemic Pleurodynia in Texas. New England Journal of Medicine, 1953, 248, 267-274.	27.0	28
16	QUANTITATIVE STUDIES OF THE VIRUS-HOST RELATIONSHIP IN CHIMPANZEES AFTER INAPPARENT INFECTION WITH COXSACKIE VIRUSES. Journal of Experimental Medicine, 1953, 97, 367-400.	8.5	30
17	Oxford Epidemic of Bornholm Disease, 1951. BMJ: British Medical Journal, 1953, 1, 1345-1351.	2.3	59
18	THE COXSACKIE GROUP OF VIRUSES. Annals of the New York Academy of Sciences, 1953, 56, 587-595.	3.8	8
19	VIREMIA IN HUMAN POLIOMYELITIS. Journal of Experimental Medicine, 1954, 99, 355-369.	8.5	88
20	Virologische Untersuchungen zur Poliomyelitisepidemie 1952 in Nordrhein-Westfalen. Medical Microbiology and Immunology, 1954, 140, 233-247.	4.8	3
21	Intravital Staining in Titrations of Group B Coxsackie Viruses in Weaned Mice. Nature, 1954, 173, 270-271.	27.8	5

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22	Effect of Milk and Other Dairy Products on the Thermal Inactivation of Coxsackie Viruses. American Journal of Public Health and the Nation's Health, 1954, 44, 1174-1184.	0.3	17
23	The Titration of Viruses in Baby Mice. The Journal of Hygiene, 1955, 53, 339-356.	0.9	7
24	The incidence of infection with poliovirus and other viruses in cases of aseptic meningitis (†nonparalytic poliomyelitis†) in Sheffield in 1954. Epidemiology and Infection, 1957, 55, 457-463.	2.1	3
25	Comparative Sensitivity of Various Tissue Cultures for Isolation of Coxsackievirus B3. Japanese Journal of Microbiology, 1969, 13, 79-86.	0.4	2
26	Untersuchungen an Nachkommen von Coxsackievirus B3-infizierten M�usen. Archives of Virology, 1970, 30, 316-326.	2.1	0
27	Indirect Enzyme-linked Immunosorbent Assay (ELISA) for the Detection of Coxsackievirus Group B Antibodies. Journal of General Virology, 1980, 48, 225-229.	2.9	40
28	Induction of neutralizing antibodies by the coxsackievirus B3 virion polypeptide, VP2. Virology, 1980, 104, 426-438.	2.4	68
29	Indirect and reverse radioimmunoassays and their apparent specificities in the detection of antibodies to enteroviruses in human sera. Journal of Medical Virology, 1984, 13, 13-31.	5.0	46
30	Rapid diagnosis of echovirus type 33 meningitis by specific IgM detection using an enzyme linked immunosorbent assay (ELISA). Journal of Virological Methods, 1985, 10, 11-19.	2.1	9
31	Mouse Strain-related Variation as a Factor in the Pathogenesis of Coxsackievirus B3 Murine Myocarditis. Journal of General Virology, 1987, 68, 2981-2988.	2.9	29
32	Induction of heterotypic virus resistance in adult inbred mice immunized with a variant of Coxsackievirus B3. Microbial Pathogenesis, 1990, 8, 289-298.	2.9	17
33	Reactivity of enterovirus-specific IgM with infective and defective coxsackie B virions in patients with monotypic and multitypic IgM responses. Journal of Virological Methods, 1990, 29, 209-224.	2.1	24
34	Molecular epidemiology of a coxsackievirus B3 outbreak. Journal of Medical Virology, 1991, 34, 165-171.	5.0	8
35	A single amino acid substitution in the capsid protein VP1 of Coxsackievirus B3 (CVB3) alters plaque phenotype in Vero cells but not cardiovirulence in a mouse model. Archives of Virology, 1995, 140, 959-966.	2.1	20
36	Attachment of Coxsackievirus B3 Variants to Various Cell Lines: Mapping of Phenotypic Differences to Capsid Protein VP1. Virology, 2000, 275, 77-88.	2.4	67
37	Evidence for Frequent Recombination within Species Human Enterovirus B Based on Complete Genomic Sequences of All Thirty-Seven Serotypes. Journal of Virology, 2004, 78, 855-867.	3.4	226
38	STUDIES ON MOUSE ENCEPHALOMYELITIS VIRUS (TO STRAIN). Acta Pathologica Et Microbiologica Scandinavica, 1951, 29, 243-250.	0.0	6
39	On The Preparation of Complement Fixing Antigens for Routine Typing of Coxsackie Viruses. Acta Pathologica Et Microbiologica Scandinavica, 1960, 50, 55-63.	0.0	7

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40	COMPLEMENT FIXATION EMPLOYED FOR TYPING OF COXSACKIE A VIRUSES ISOLATED FROM PATIENTS. Acta Pathologica Et Microbiologica Scandinavica, 1963, 58, 471-481.	0.0	1
41	Tradeoffs for a viral mutant with enhanced replication speed. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	7.1	5
42	Classification and General Properties. Infectious Agents and Pathogenesis, 1988, , 1-18.	0.1	2
43	Enteroviral Myocarditis and Dilated Cardiomyopathy: a Review of Clinical and Experimental Studies. , 0 , , $291\text{-}351$.		55
44	ANTIBODIES IN HUMAN GAMMA GLOBULIN. , 1953, , 174-179.		2
45	STUDIES ON THE ANTIBODY DISTRIBUTION OF COXSACKIE VIRUSES. PART-I. Virus, 1957, 7, 179-184.	0.2	0
46	Die Coxsackievirus-Gruppe. , 1958, , 631-665.		1
47	STUDIES ON THE SPREADING OF COXSACKIE VIRUSES IN OKAYAMA PREFECTURE, JAPAN. Uirusu, 1958, 8, 151-158.	0.1	0
48	STUDIES ON THE SPREADING OF COXSACKIE VIRUSES IN OKAYAMA PREFECTURE, JAPAN. Uirusu, 1958, 8, 167-173.	0.1	0
49	Coxsackie virus in Southern California; isolation of a strain from stools of a patient. California Medicine, 1952, 77, 187-9.	0.1	1
50	Studies on poliomyelitis in Ontario. Cmaj, 1951, 65, 536-42.	0.1	1
51	The histopathology of Coxsackie virus infection in mice. I. Morphologic observations with four different viral types. American Journal of Pathology, 1952, 28, 223-57.	3.8	121
52	The histopathology of Coxsackie virus infection in mice. II. Histochemical observations on the lesions in muscle and fat. American Journal of Pathology, 1952, 28, 583-605.	3.8	1
53	Parotitis in weanling mice produced by Coxsackie B-1 (Conn5) virus. American Journal of Pathology, 1962, 41, 415-24.	3.8	3
54	Isolation of a Coxsackie virus during a summer outbreak of acute minor illness. Public Health Reports, 1953, 68, 1178-82.	0.3	2
55	Coxsackie virus antibody and incidence of minor illness during the summer. Public Health Reports, 1953, 68, 1167-78.	0.3	6