

Persistent and Slow Virus Infections (Monographs in Virology, Vol. 3)



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Diseases: The Mouse in Biomedical Research - Google Books Result 125:980. Hotchin, J., 1971, Persistent and slow virus infections, in: Monographs in Virology Vol. 3, J. L. Melnick, ed.), S. Karger, Basel. Hotchin, J., and Weigand, **Arenavirus chemotherapy-retrospect and prospect - NCBI** Harrow, Middlesex. Persistent virus infections either show steady and It is of interest that several slow virus diseases fall into this category. . Table III Effect of suppression of cell-mediated immunity on (virology Monographs, Vol. 10). **Lymphocytic Choriomeningitis Virus Infection in Fetal - NCBI** In fact, the terms persistent or recurrent viral infections might be more applicable to this area of virology than is the term slow infections. In our laboratory, we **Persistent and Slow Virus Infections - Table of Contents - Karger** und Virologie, Universitiit Ziirich, 8006 Ziirich, Switzerland and 3Department of lymphocytic choriomeningitis virus (LCMV) caused a systemic infection and led to and Aggressive were isolated from the blood of a mouse persistently infected . 1.7+0.1. 1.8_+0.2. 2.0+0-2. Slow infections - Journal of Clinical Pathology On: Tue, 20:18:05. Review: slow virus infections of the CNS. 3. (Harter, 1977). Visna virus replication is limited or restricted resulting in a persistent infection (Haase et al. 1978). In Virology Monographs, vol. II, pp. 1-96. Monographs in Virology volume 3. Persistent and slow Virus Infections 12 members so far described cause acute or persistent infections of rodents. morrhagic arenavirus infections result from the direct cytolytic action of these agents. 3 with information on arenaviruses in general, has recently been reviewed by Rawls & Lymphocytic choriomeningitis Virus Virology Monographs, vol. lo. Recovery of infectious proviral DNA from mammalian cells infected infections produced by slow viruses (Coggin, 1974). Although ASF only DNA synthesized in ASF virus-infected macrophages is the virus DNA. 3 ml of ASF virus in PBS (15 x 10⁷ H.A.D.U.) were added .. virus DNA K~ = rate constant for virus DNA, and t = time. . African swine fever virus in Virology Monographs, vol. Arenaviruses: Cellular Response to Long-Term In Vitro Infection with Persistent virus infections either show steady and relentless It is of interest that

several slow virus diseases fall into this category. .. virus-specific antigens (3) reactions due to immune complexes (virology Monographs, Vol. 10). Persistent infections caused by Borna virus SpringerLink other virus infections of the brain there is a reaction Thus, these diseases differ from other slow infections of the vacuoles and which is familiar to all virologists as the .. pathogenesis of many subacute or chronic non- Vienna, 1971, Vol. . experimental examination of the scrapie agent in cell membrane mixtures. III. REVIEW ARTICLE The Biology of the Arenaviruses - Journal of Persistent infections were established in suspension cultures of BHK21/13S cells slow virus infections. In J. L. Melnick (ed.), Monographs in virology, vol. 3. Enzymatic and Immunologic Alterations in Mice - NCBI June 1974, Volume 2, Issue 2, pp 6469 The persistent form of Borna virus infection in animals and cell cultures sheds in the future be a useful model for studying slow and persistent virus infections. Hotchin, J. Persistent and slow virus infections. In: Monographs in Virology (J. L. Melnick, ed.), Vol. 3 Persistent and Slow Virus Infections Monographs in Virology Vol. 3 diazepam treatment) of LCM virus infected mice prolonged survival without .. J. Persistent and Slow Virus Infections, Monographs in Virology, Vol. 3, S., Karger Immune responses in persistent virus infections - Journal of Clinical Antibody to HB-virus core in man. Lancet, ii, 869. HOTCHIN, J. (1971) Persistent and slow virus infections. Monographs in Virology (ed. by J. L. Melnick), vol. 3, p Morphology and morphogenesis of arenaviruses - NCBI lymphocytic choriomeningitis infections as an in vivo model, the bisbenzimidazole derivative has been .. HOTCHIN, J. Persistent and slow virus infections. In: Melnick, J. L., ed. Monographs in virology, Basel, Karger, 1971, vol. 3, pp. 44-46. REVIEW ARTICLE Slow Virus Infections of the Nervous System Vol. 13, No. 3. Printed in U.S.A.. Lymphocytic Choriomeningitis Virus Infection in Fetal, Newborn eventually cleared the infection, whereas the others developed a chronic progressive and .. slowly deteriorated until they became moribund The comparative virology of these two groups Virology monographs, vol. 10. The Arenaviridae - Google Books Result On: Wed, 04:52:52. Review: slow virus infections of the CNS. 3. (Harter, 1977). Visna virus replication is limited or restricted resulting in a persistent infection (Haase et al. 1978). In Virology Monographs, vol. II, pp. 1-96. Slow infections - NCBI membranes of infected cells and in many cases large intracytoplasmic inclusion .. ness, tolerance, and persistent contamination of the . HOTCHIN, J. Persistent and slow virus infections. In: Melnick, J., ed. Monographs in virology, vol. 3. Swine Fever (ASF) Virus - Journal of General Virology Trop. Med. Hyg. 66.409416 (1972). HOTCHIN, J., Persistent and Slow Virus Infections, Vol. 3 of Monographs in Virology pp. 1211, S. Karger, New York, 1971. Persistent and Slow Virus Infections - Karger Publishers Monographs in Virology. Vol. 3. Editor J. L. MELNICK, Houston. S. Karger Basel h inchen Paris London New York Sydney. Persistent and Slow Virus Infections. Slow infections - CiteSeerX Viral infections of humans: epidemiology and control. New York: Hotchin, J. Persistent and slow virus infections. Vol 3: Monograph in Virology. Basilea: Karger Page 1 ANTICONVULSANT PROLONGATION OF SURVIVAL IN used to infect BEK/RS ts cells and other virus clones appeared to be virogenic HEp-2 cells (HEp-2/RS) persistently infected with respiratory infections of transfer (about 1:3 split) at approximately weekly intervals. An equal volume of RNase A (Worthington Biochemical. Corp. .. Monographs in Virology, ed. Melnick, J. Download as a PDF - CiteSeerX other virus infections of the brain there is a reaction of perivascular Thus, these diseases differ from other slow infections of the vacuoles and which is familiar to all virologists as the . explain their long-term persistence. . Vienna, 1971, Vol. III/2 . experimental examination of the scrapie agent in cell membrane mixtures. III. Monographs in Virology Home - Karger Publishers Monographs in Virology. Editor(s): Preiser W. (Tygerberg). Cover. Vol. 28, 2012 available active Models of Viral Hepatitis. Editor(s): von Weizsacker F. Intrauterine Infections - Google Books Result other virus infections of the brain there is a reaction Thus, these diseases differ from other slow infections of the vacuoles and which is familiar to all virologists as the .. pathogenesis of many subacute or chronic non- Vienna, 1971, Vol. . experimental examination of the scrapie agent in cell membrane mixtures. III. Slow infections - Journal of Clinical Pathology Title Page / Preface / Acknowledgements / Contents. Hotchin J. Hotchin J.: Persistent and Slow Virus Infections. Monograph Virol. Basel, Karger, 1971, vol 3, pp I-XI REVIEW ARTICLE Slow Virus Infections of the Nervous System Bibliographic Details. Monographs in Virology, Vol. 3. Persistent and Slow Virus Infections Author(s): Hotchin J. (Albany, N.Y.) XII + 212 p., 26 fig., 11 tab., hard Zoonoses and Communicable Diseases Common to Man and Animals: - Google Books Result Persistent and Slow Virus Infections, Monographs in Virology, Vol. 3. Karger, Basel. Hotchin, J. (1972). Slow viruses and neurological damage. Monogr. Hum. Immune responses in persistent virus infections - NCBI other virus infections of the brain there is a reaction of perivascular Thus, these diseases differ from other slow infections of the vacuoles and which is familiar to all virologists as the . explain their long-term persistence. . Vienna, 1971, Vol. III/2 . experimental examination of the scrapie agent in cell membrane mixtures. III. HBsAg immune complexes in the course of infection with - NCBI Full text. Full text is available as a scanned copy of the original print

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