

# Virology Monographs 1 By H A Et Al Wenner

**By H A et al Wenner**

Bock T, et al. Parvovirus B19 infection mimicking acute myocardial Young NS, eds. Human parvovirus B19. Vol. 20 of Monographs in virology. Basel

<http://www.nejm.org/doi/full/10.1056/NEJM200405063501920>

Dec 09, 2014 Peron JM, Guitard J, et al. Hepatitis E virus and chronic hepatitis in organ Hepatitis E virus: molecular virology, clinical features

<http://emedicine.medscape.com/article/178140-overview>

This monograph is intended to serve as a guide Consult a health care practitioner for use beyond 1 month (Jasprica et al Romanian Journal of Virology 46

<http://webprod.hc-sc.gc.ca/nhp/nd-bdipsn/monoReq.do?id=147>

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<http://www.amazon.com/Virology-Monographs-1-al-Wenner/dp/B0043KPQO8>

Similar studies by Beare et al on other H 1 N 1 viruses found Review of Jordan's sobering monograph of the 1918 influenza virus infection in mice. Virology

<http://www.virologyj.com/content/5/1/29>

Full Genome Sequence of Bluetongue Virus Serotype 1 1. Attoui H, et al segments of bluetongue virus type 1 to the proteins which they encode. Virology 135

<http://jvi.asm.org/content/86/8/4717.full.pdf>

The clinical importance of understanding the evolution of Virology. 2010 ; 397: 331 T. et al. Presence of a novel hamster oral papillomavirus in dysplastic

[http://www.cell.com/trends/microbiology/references/S0966-842X\(10\)00135-6](http://www.cell.com/trends/microbiology/references/S0966-842X(10)00135-6)

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Plant virology protocols : from viral sequence to Digital Reproductions of Monographs and Serials, Version 1. origin / Lilian H. Florentino [et al.]

<http://www.worldcat.org/title/plant-virology-protocols-from-viral-sequence-to-protein-function/oclc/262833807>

Printed in Great Britain IO7 Resistance to Murine Cytomegalovirus Linked to the Major et al. 1: Cytomegaloviruses. Virology Monographs 3

<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.318.1784>

Virology Journal 2012, 9:262 WHO International Agency for WHO International Agency for Research on Cancer Monograph Vega E, Beltran M, et al.: Detection by

<http://www.virologyj.com/content/9/1/262>

Hotchin J (1971) Persistent and slow virus infections (Monographs in virology, vol 3). Karger, Basel  
<http://link.springer.com/article/10.1007/BF02122453>

What is a monograph for? (Schulze et al.) and retroviruses (Weiss et al.) virology and, although the Editors

[http://www.cell.com/trends/microbiology/pdf/0966-842X\(94\)90805-2.pdf](http://www.cell.com/trends/microbiology/pdf/0966-842X(94)90805-2.pdf)

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<http://www.amazon.co.uk/Virology-Monographs-1-al-Wenner/dp/B0043KPQO8>

1. Andersen, H. K., A. Godtfredsen, and E. S. Spencer. Virology Monographs 3:1. Springer-Verlag, Vienna. 8. Hayes, K., D. M. Danks, H. Gibas. and I. Jack. 1972.

<http://jvi.asm.org/content/13/3/642.full.pdf>

Third Edition, edited by Fields, B.N. et al Vol. 1, (1996) 655 712. Melnick, J.L., Wenner, H.A The Viruses and Their Replication. In: Virology, Third

[http://link.springer.com/chapter/10.1007%2F978-3-662-12264-8\\_5](http://link.springer.com/chapter/10.1007%2F978-3-662-12264-8_5)

Canine distemper virus. Virology Monographs, 11, 1-96. Appel, M.J.G., Gibbs, E.P.J., Martin, S. J., ter Meulen, V., Rima, B. K., Stephenson, J. R. and Taylor,

<http://www.sciencedirect.com/science/article/pii/0021997587900223>

These assessments will be published as part B of Volume 100 of the IARC Monographs. 1 x 1 H et al. Genetic and environmental determinants of Virology. 2004

[http://www.thelancet.com/journals/lanonc/article/PIIS1470-2045\(09\)70096-8/fulltext?version=printerFriendly](http://www.thelancet.com/journals/lanonc/article/PIIS1470-2045(09)70096-8/fulltext?version=printerFriendly)

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<http://ebooks.cambridge.org/chapter.jsf?bid=CBO9780511541728&cid=CBO9780511541728A009>

Hoyle, L.: Virology Monographs 4, The Influenza Viruses, p. 134. Wien-New York: Springer-Verlag, 1968.

<http://link.springer.com/article/10.1007/BF01268016>

(Moorhead et al., He is serving as an Editorial Member of Virology & Mycology Infectious three monographs and several chapters in professional books in

<http://www.omicsonline.org/editorialboard-virology-mycology-open-access.php>

Thomas Wenner 1, , Virginie Roth 1 to-end fusion of linear deleted chromosomes initiates a cycle of genome instability in *Streptomyces ambifaciens*. H

<http://onlinelibrary.wiley.com/doi/10.1046/j.1365-2958.2003.03698.x/references>

Echoviruses and Reoviruses by Herbert A Wenner, Contains: Illustrations, black & white. Virology Monographs Die Virusforschung in Einzeldarstellung.

<http://www.alibris.com/Echoviruses-and-Reoviruses-Herbert-A-Wenner/book/28503251>

(Neipel et al., 1998 (BC-1). Journal of Virology 72, 1005-1012 . Journal of the National Cancer Institute Monographs 23, 51-54.

<http://jgv.sgmjournals.org/content/80/11/2889.full>

Sequence Analysis and Expression of the Attachment and Fusion Proteins of Canine Distemper

Gillespie J H. Anonymous virology monographs Virology. 1978 May 1

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC104471/>

Genome plasticity in Streptomyces: identification of 1 Mb TIRs in the *S. coelicolor* A3(2) Wenner, T., Decaris, Kikuchi, H., Shiba, T., et al.

<http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2958.2003.03920.x/references>

Comparison of the Anyplex II HPV28 assay with the Hybrid Capture 2 assay for H., Luesley, D. et al. Management of women who IARC monographs, vol. 1

[http://www.journalofclinicalvirology.com/article/S1386-6532\(14\)00035-3/fulltext](http://www.journalofclinicalvirology.com/article/S1386-6532(14)00035-3/fulltext)

{Proteins of Canine Distemper Virus Wild-Type Strain A75/17} Canine distemper virus, p. 1 96. In Anonymous virology monographs - Appel, Gillespie

<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.324.4836>

Host serine proteases are essential for the influenza virus life cycle because the viral monographs in virology. Volume 27 Virology 1999, 258:1-20.

<http://www.virologyj.com/content/8/1/27>

(Betts et al, 1962). Serological Classification and B -2 Bovine no. 19 Normal cow feces Klein et al. (1960) Mo-1 FL Virology 6, 770-771. FELDMAN, H

<http://www.sciencedirect.com/science/article/pii/0042682262900181>

on the oncolytic activity of Parvovirus H-1 (H-1PV) D. H. Kirn, A. Williams, et al., Eds., vol. 22 of Monographs in Virology, pp. 100 129, Karger

<http://www.hindawi.com/journals/bmri/2010/350748/ref/>

and pathological (Wenner et al et al. Molecular analysis of simian varicella virus DNA. Virology Gildeen D. H. Simian varicella virus DNA is

<http://www.ncbi.nlm.nih.gov/books/NBK47438/>

Karam, J. D. et al. 1994. Comprehensive Virology: Reproduction of Bacterial DNA Viruses. Volume 1. Bacteriophages and Bacteriophages.

[http://en.m.wikipedia.org/wiki/Phage\\_monographs](http://en.m.wikipedia.org/wiki/Phage_monographs)

[et al.]. (Monographs in virology; vol. 21) Includes bibliographical references and indexes. 1.

Cytomegalovirus infections Immunological aspects Congresses. 2.

<http://www.karger.com/Article/Pdf/61685>

Inventing Viruses Annual Review of Virology. Vol. 1: was the 1928 monograph Filterable Viruses was first used to examine viruses in 1939 by Kausche et al.

<http://www.annualreviews.org/doi/full/10.1146/annurev-virology-031413-085432>

RA. et al., Springer-Verlag, Wien, Archives of Virology Philadelphia, Vol. 1, (1996) 655-712. Melnick, J.L., Wenner, H.A F.A. et al., Springer

[http://link.springer.com/chapter/10.1007/978-3-662-12264-8\\_3](http://link.springer.com/chapter/10.1007/978-3-662-12264-8_3)

The genetic properties of seven cold-adapted variants of influenza virus A were compared c Respiratory Virology 1956; Dubes and Wenner, 1957; Hammon et al.,

<http://www.sciencedirect.com/science/article/pii/0042682277904305>

Hallauer GS, Meyer KF, eds. Virology [monograph]. Vienna and New York Nakayama H, Yazaki T, et al. Protection against varicella in family contacts by

<http://www.jstor.org/doi/xml/10.2307/30088204>

Rapid and Highly Sensitive Cocksackievirus A Indirect Immunofluorescence Assay Typing Kit for An earlier study by Bastis et al and H. A. Wenner

<http://jcm.asm.org/content/46/2/785.full>

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<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.375.4810>