

Herpes Simplex: An Entry From Thomson Gale's Gale Encyclopedia Of Cancer, 2nd Ed. [HTML] [Digital] By Ph.D. Rowland Belinda;Ph.D. Vashishtha Malini

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Herpes simplex: An entry from Thomson Gale's Gale -

Herpes simplex: An entry from Thomson Gale's Gale in The Gale Encyclopedia of Cancer Encyclopedia of Cancer, 2nd ed. [HTML] [Digital] Ph.D

<http://www.amazon.com/Herpes-simplex-Thomson-Encyclopedia-Cancer/dp/B000M5AXUA>

Nectin-2-Mediated Entry Of A Syncytial Strain Of -

Background Herpes simplex virus (HSV) can utilize multiple pathways to enter host cells. The factors that determine which route is taken are not clear. Chinese

http://scholarscompass.vcu.edu/micr_pubs/2/

Herpes simplex virus entry receptor nectin-1 is -

Valyi-Nagy T, Sheth V, Clement C, Tiwari V, Scanlan P, Kavouras JH, Leach L, Guzman-Hartman G, Dermody TS, Shukla D. Herpes simplex virus entry receptor nectin-1 is

<https://medschool.vanderbilt.edu/dermody-lab/publication/herpes-simplex-virus-entry-receptor-nectin-1-widely-expressed-murine-eye>

Native 3D intermediates of membrane fusion in -

The concerted action of four viral glycoproteins and at least one cellular receptor is required to catalyze herpes simplex in Herpes simplex virus entry.

<http://www.pnas.org/content/105/30/10559.long>

Herpes Simplex Virus Type 1 Entry into Host Cells -

Herpes Simplex Virus Type 1 Entry into Host Cells: Reconstitution of Capsid Binding and Uncoating at the Nuclear Pore Complex In Vitro

<http://mcb.asm.org/content/20/13/4922.full>

V 3-integrin routes herpes simplex virus to an -

(1996) Herpes simplex virus-1 entry into cells mediated by a novel member of the TNF/NGF receptor family. Cell 87: 427

<http://www.pnas.org/content/107/51/22260.full>

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<http://www.myimagination.science/>

Virology Journal | Full text | Herpes simplex -

Lopez M: The novel receptors that mediate the entry of herpes simplex viruses and animal alphaherpesviruses into cells. Rev Med Virol

<http://www.virologyj.com/content/8/1/481>

Entry of Herpes Simplex Virus Type 1 into Cells -

The entry of herpes simplex virus type 1 (HSV-1) virions into cells represents the initial stage in the process by which HSV-1 introduces its genetic information into

http://link.springer.com/chapter/10.1007/978-3-642-85004-2_1

Articles about Herpes Simplex Virus - -

Herpes Simplex Virus News. Find breaking news, FEATURED ARTICLES. FEATURES. Forgotten Epidemic. By Bob Condor, Tribune Staff Writer | January 22, 1998.

<http://articles.chicagotribune.com/keyword/herpes-simplex-virus>

Herpes simplex infections - Blue Book - -

Guidelines for the control of herpes simplex. Guidelines for the HSV types 1 and 2 generally produce distinct clinical syndromes depending on the portal of entry.

<http://ideas.health.vic.gov.au/bluebook/herpes.asp>

Genital Herpes: An entry from Gale's Gale -

Genital Herpes: An entry from Gale's Gale Encyclopedia of Medicine, 3rd ed. [Belinda, PhD Rowland] on Amazon.com. *FREE* shipping on qualifying offers. This

<http://www.amazon.com/Genital-Herpes-entry-Encyclopedia-Medicine/dp/B002DGQWR4>

Herpes Simplex Virus - Antimicrobe -

Herpes simplex virus type 1 (HSV-1) and herpes and appears related to viral entry of herpes simplex virus DNA in cerebrospinal fluid

<http://antimicrobe.org/v30.asp>

OMIM Entry - # 614849 - HERPES SIMPLEX -

HERPES SIMPLEX ENCEPHALITIS, is used with this entry because susceptibility to herpes simplex encephalitis can be caused by mutation in the TRAF3 gene

<http://omim.org/entry/614849>

Entry Pathways of Herpes Simplex Virus Type 1 -

Abstract. Herpes simplex virus type 1 (HSV-1) can enter cells via endocytic pathways or direct fusion at the plasma membrane depending on the cell line and receptor(s).

<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.290.142>

Glycoprotein D Receptor-Dependent, -

Two herpes simplex virus type 1 (HSV-1) entry pathways have been described: direct fusion between the virion envelope and the plasma membrane, as seen on Vero cells

<https://www.pubmedcentral.nih.gov/pmc/articles/PMC1112142/>

Cell- Entry Protein Complex from Herpes Simplex -

An image shows the structure of the cell-entry protein complex from herpes simplex virus type 2. One protein is represented in red, the other in beige. The background

<http://www.eurekalert.org/multimedia/pub/23731.php>

Targeted entry of enveloped viruses: measles and -

and gene therapies Enveloped viruses measles and herpes simplex virus I have been successfully to herpes simplex virus entry into

<http://www.sciencedirect.com/science/article/pii/S1879625711001878>

Herpes simplex virus: receptors and ligands for -

You have free access to this content Herpes simplex virus: receptors and ligands for cell entry
<http://onlinelibrary.wiley.com/doi/10.1111/j.1462-5822.2004.00389.x/full>

Substitution of herpes simplex virus 1 entry -

To gain insight into the mechanism of herpesvirus entry into cells, the four glycoproteins that are necessary for herpes simplex virus (HSV) fusion were cloned from
http://www.scholars.northwestern.edu/pubDetail.asp?id=84899844603&o_id=11

Exploiting Herpes Simplex Virus Entry for Novel -

BibTeX @MISC{Hadigal13exploitingherpes, author = {Satvik Hadigal and Deepak Shukla}, title = {Exploiting Herpes Simplex Virus Entry for Novel Therapeutics}, year
<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.361.2430>

Cellular and Viral Requirements for Rapid -

ABSTRACT. It was recently demonstrated that herpes simplex virus (HSV) successfully infects Chinese hamster ovary (CHO) cells expressing glycoprotein D
<http://jvi.asm.org/content/78/14/7508.full>

Herpes Simplex Virus Type-1 (HSV-1) Entry into -

Jun 20, 2011 Herpes Simplex Virus Type-1 (HSV-1) Entry into Human Mesenchymal Stem Cells Is Heavily Dependent on Heparan Sulfate. Samiksha Choudhary, 1 Maribel
<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3134178/>

An unusual internal ribosome entry site in the -

We have investigated a herpes simplex virus mutant that expresses low levels of thymidine kinase (TK), a phenotype associated with drug resistance and pathogenicity
<https://www.pubmedcentral.nih.gov/pmc/articles/PMC1172279/>

Inhibition of herpes simplex virus type 1 entry by -

Abstract. Herpes simplex virus type 1 (HSV-1) infection is very common worldwide and can cause significant health problems from periodic skin and corneal lesions to
<http://www.sciencedirect.com/science/article/pii/S0006291X14004926>

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