

How Pathogenic Viruses Think Making Sense Of Virology

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How Pathogenic Viruses Think Making

Pathogenic priming may be more or less severe in vaccine or infection induced immune responses to some proteins than for others due to original antigenic sin; the immunologic reaction against self-antigens may be made less severe as fast-evolving viruses evolve away from the original vaccine type.

Pathogenic priming likely contributes to serious and ...

Phage therapy, viral phage therapy, or phagotherapy is the therapeutic use of bacteriophages to treat pathogenic bacterial infections. Bacteriophages, known as phages, are a form of virus. Phages attach to bacterial cells, and inject a viral genome into the cell. The viral genome effectively replaces the bacterial genome, halting the bacterial infection. ...

Phage therapy - Wikipedia

A possible surprise to most physicians, and perhaps to most evolutionary biologists as well, is that most known viruses are persistent and innocuous, not pathogenic.

Are Viruses Alive? - Scientific American

The viral strain that drove the 2014-2016 Ebola outbreak in West Africa kills up to 90% of the people it infects, making it the most lethal member of the Ebola family. Related: 20 of the worst ...

The deadliest viruses in history | Live Science

Dengue is an acute febrile disease caused by the mosquito-borne dengue viruses (DENVs), consisting of four serotypes (DENV 1 to 4), that are members of the flaviviridae family, genus flavivirus ().All four DENV serotypes have emerged from sylvatic strains in the forests of South-East Asia ().DENV is presently the most common cause of arboviral disease globally, and all four serotypes of DENV ...

Dengue viruses - an overview

2. Viruses are intracellular parasites; they can't be found outside the cell in this manner. If No. 1 is correct, and we can't find the virus in the sputum of sick people, then on what evidence do we think the virus is dangerous or even lethal? If No. 2 is correct, then how is the virus spread from person to person?

The failure to prove the virus exists « Jon Rappoport's Blog

Meningitis can be caused by viruses, bacteria, or fungi. Although all forms of meningitis are serious, bacterial meningitis is particularly serious. Bacterial meningitis may be caused by several different bacteria, but the bacterium Neisseria meningitidis , a gram-negative, bean-shaped diplococcus, is a common cause and leads to death within 1 ...

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