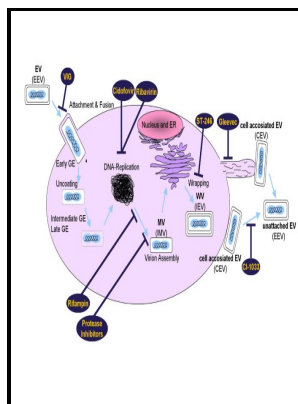


Biology of poxviruses

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Poxvirus Overview: Structure, Classification, Causes

We plan to continue the tradition of providing a forum for extensive, critical reviews of individual virus groups, as exemplified by the present volume. Before sharing your knowledge on this site, please read the following pages: 1.

Pox Viruses: Structure and Its Replication

Moreover, smallpox can also spread through contact with contaminated clothing and bedding, although the risk of infection from these sources is less common. So what is the structure of poxvirus? Poxvirus Poxviruses, family Poxviridae, are responsible for a wide range of pox diseases in humans and other animals.

Biology of Poxviruses

Viruses in this family especially the poxviruses are the largest in size of all known viruses; and they generally have a.

Poxviruses and the evolution of host range and virulence

On the contrary, current research on this family of viruses is more vigorous than ever before. The shown schematic poxvirus phylogeny is based on a recently published phylogenetic analysis Bratke et al.

POXVIRIDAE FAMILY OF VIRUSES (POXVIRUSES)

Four genera of poxviruses may infect humans: , , , . It has affected humans for thousands of years. After the genome has been replicated, the immature virion assembles the A5 protein to create the intracellular mature virion.

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