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latency strategies developed during the estimated 200-million-years-long coevo-lution (McGeoch and Davison, 1999) of Alpha-, Beta-, and Gammaherpesvirinae and their host species. We put the main emphasis on herpesviruses infecting humans, but we discuss relevant cases of herpesviruses infecting animals as well.

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Latency Strategies Of Herpesviruses

Herpesviruses: latency and reactivation viral strategies and host response Bjørn Grinde* Department of Mental Health, Norwegian Institute of Public Health, Oslo, Norway Eight members of the Herpesviridae family commonly infect humans, and close to 100% of the adult population is infected with at least one of these.

INVITED REVIEW ARTICLE Herpesviruses: latency and ...

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Herpesviruses have evolved the ability to interfere with apoptosis by its inhibition or activation in host cells. They can interfere with the extrinsic and intrinsic pathways of apoptosis. A sp ... [Herpesviruses survival strategies--latency and apoptosis] Postepy Hig Med Dosw (Online). 2013 Apr ...

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The point of viral restraint is particularly relevant for herpesviruses due to their strategy of latency. Latent viruses require a host who stays alive and is healthy enough to interact with others. There are two known examples of zoonotic herpesvirus infections: the cercopithecine herpesvirus-1 and the murine gamma herpesvirus.

Herpesviruses: latency and reactivation - viral strategies

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Latency Strategies Of Herpesviruses Minarovits Janos Gonczol Eva Valyi Nagy Tibor.pdf potent regulatory mechanisms must exist to ensure viral latency. rapid progress is being made toward understanding the pathogenesis of latency and reactivation and is the subject

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Herpesviruses establish latency in dividing or postmitotic cells from which they can efficiently reactivate after sometimes years of a seemingly dormant state. Therefore, herpesviruses circumvent the threat of permanent silencing by reactivating their dormant genomes just enough to escape extinction, but not

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too much to avoid life-threatening damage to the host.

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