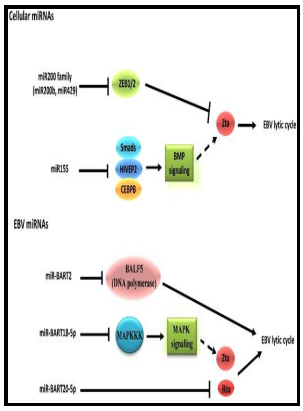
Epstein-Barr virus lytic antigens as targets for immune control

University of Birmingham - MicroRNAs of Epstein



Description: -
-Epstein-Barr virus lytic antigens as targets for immune control
-Epstein-Barr virus lytic antigens as targets for immune control
Notes: Thesis (Ph.D) - University of Birmingham, Institute for Cancer Studies, The Medical School, Faculty of Medicine and Dentistry.
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A New Way to Control Epstein

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Epstein

Garcia D, Garcia S, Voinnet O.

Epstein

Dicer ablation affects antibody diversity and cell survival in the B lymphocyte lineage. Arthritis Rheum 2005 52 4 :1148—59.

Epstein

Influenza virus infection elicits protective antibodies and T cells specific for host cell antigens also expressed as tumor-associated antigens: a new view of cancer immunosurveillance. Moreover, T cell recognition occurred already 12 h after incubation of miniLCL with purified virus or coculture with allogeneic LCL. To obtain the Orf50 CDS-only control plasmid, the 2 Rta-encoding Orf50 exons corresponding to nt 71,412 to 71,429 and 72,388 to 74,445 in the KSHV genome were joined together downstream of the Orf50 promoter sequence.

The Epstein

Furthermore, a homology with CD200 was noted M.

Mechanism of EBV inducing anti

NOD- scid γ c null NSG mice and HLA-A2 transgenic NSG mice were obtained from the Jackson Laboratories and maintained under specific-

pathogen-free conditions. In conclusion, the dysfunctional immune response against EBV previously established in SLE patients does not seem to apply to the same degree regarding the immune responses against CMV or HHV6. Latency and lytic replication in Epstein—Barr virus-associated oncogenesis.

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