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## **ebna1 and epstein barr virus**

EBV is a human DNA herpes virus that predominantly infects B cells in which only three genes are expressed [EBV nuclear antigen 1 (EBNA1), latent membrane proteins (LMP) 1 and 2A]; the

## **epstein-barr virus infection is not a characteristic feature of multiple sclerosis brain**

Yamamoto et al. The effect of lysosomal-associated membrane protein-1-targeting of Epstein-Barr virus nuclear antigen 1 (EBNA1) on immune response and tumor growth in preclinical studies. Sinha et al.

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## 2020 asco-sitc clinical immuno-oncology symposium

Epstein-Barr virus (EBV), the most potent oncogenic virus, coupled with environmental and genetic factors has been identified to play a role in the development of NPC. An array of methods for

### epstein-barr virus latent membrane protein-1 expression in nasopharyngeal carcinoma

Epstein-Barr virus (EBV) infection is implicated in the aetiology of several different lymphoid and epithelial malignancies. EBV-encoded latent genes induce B-cell transformation in vitro by

### epstein-barr virus: 40 years on

BARF: BamHI-A rightward open reading frame; BART: BamHI A restriction fragment; BCR: B-cell receptor; CSF: Colony stimulating factor; EBNA: Epstein-Barr virus

nuclear antigen; EBV: Epstein

#### 1. EB 基因组学 - UMIN

基因组学 56 卷 2  
pp.201-208 2006 年  
Epstein-Barr 病毒 (EBV) 基因组学  
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Epstein-Barr 病毒 (EBV) 基因组学  
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dsDNA 基因组学 170kb 基因组学  
基因组学 80 基因组学 1 基因组学  
EBV 基因组学

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Epstein-Barr  
Virus (EBV) Infection and EBV-  
Related Diseases Hiroyuki  
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Key words: Epstein-Barr  
virus (EBV), reactivation of  
EBV infection, 基因组学  
EBNA1 基因组学