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Antiviral intrahepatic T-cell responses can be restored by blocking programmed death-1 pathway in chronic hepatitis B

P Fisicaro, C Valdatta, M Massari, E Loggi, E Biasini... - Gastroenterology, 2010 - Elsevier

... a possible cause, 4, 5 and 6 and T-cell attrition through Bcl2 signalling 7 as ... as the possibility to improve the T-cell function by blocking PD-1-mediated signaling to confirm ... Whereas the effect of PD-1/PD-L1 blockade was previously characterized on the function of HBV-specific ...

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Adaptive immunity to the hepatitis C virus

CM Walker - Adv Virus Res, 2010 - books.google.com

... Furthermore, involvement of the VLDL pathway in the assembly and release of HCVcc particles from ... Adaptive Immunity to the Hepatitis C Virus 55 relationship between initial control of acute phase ... or inhibition of T lymphocytes by infected cells, susceptibility of virus repli- cation ...

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Combined blockade of programmed death-1 and activation of CD137 increase responses of human liver T cells against HBV, but not HCV

..., C Vandelli, P Andreone, G Missale, C Ferrari - Gastroenterology, 2012 - Elsevier

... interaction between PD-1 and its ligand and activate CD137 signaling increase responses ... also increased from 1.6- to 5.3-fold upon blockade of the PD-1/PD-L1 pathway (P = .031 ...

PD-1/PD-L1 blockade and CD137L stimulation also were tested on peripheral blood T cells from ...

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Coinfection with HIV-1 and HCV—a one-two punch

AY Kim, RT Chung - Gastroenterology, 2009 - Elsevier

Hepatitis C virus (HCV) infection is a major cause of chronic liver disease, cirrhosis, and death; it is estimated that 180 million persons are infected with HC.

被引用次数: 99 相关文章 所有 10 个版本 引用 保存

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Name of journal: World Journal of Gastroenterology

ESPS Manuscript NO: 18215

Manuscript Type: REVIEW

PD-1/PD-L1 signaling pathway and its blockade in Hepatitis C virus immunotherapy

Mohamed L Salem, Ahmed El-Badawy

Abstract

Chronic hepatitis C virus (HCV) infection is a public health issue which often advances to life-threatening complications including liver cirrhosis, fibrosis and hepatocellular carcinoma. Impaired immune responses to HCV are key lineaments of chronic HCV infection. Therefore, intervention strategies usually involve enhancing the immune responses against HCV. Cytotoxic CD8⁺ T lymphocytes (CTLs) play a critical role in the control of HCV

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Safety, activity, and immune correlates of anti-PD-1 ... - Topalian - 被引用次数: 2319

PD-1 and its ligands in T-cell immunity - Keir - 被引用次数: 266

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Immunotherapy of chronic hepatitis C virus infection with ...

www.ncbi.nlm.nih.gov > ... > PubMed Central (PMC) ▾ 翻译此页

作者: MJ Fuller - 2013 - 被引用次数: 40 - 相关文章

2013年8月26日 - Hepatitis C virus (HCV) persistence is facilitated by exhaustion of CD8⁺ T cells that express ... Blockade of PD-1 signaling improves in vitro proliferation of ... B virus (HBV) infections so blockade of this signaling pathway may be ... Safety and activity of anti-PD-L1 antibody in patients with advanced cancer.

Gene Therapy - Interference with PD-L1/PD-1 co-stimulation ...

www.nature.com > Journal home > Archive > Original Articles ▾ 翻译此页

作者: JJ Pen - 2014 - 被引用次数: 12 - 相关文章

2014年1月9日 - PD-1/PD-L1 pathway; dendritic cell; CD4⁺ and CD8⁺ T cell; multifunctional ... therapeutic approach to enhance cancer immunotherapy (as PD-L1 is ... Ex vivo antibody mediated PD-L1/PD-1 blockade partially restores CD4⁺ and ... T cells also express PD-1, and its blockade enhances anti-viral responses.

T-cell exhaustion in chronic hepatitis B infection - Nature

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作者: B Ye - 2015 - 被引用次数: 1 - 相关文章

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2015年3月19日 - HBV, hepatitis B virus; HCV, hepatitis C virus; LCMV, lymphocytic