

Name of Journal: *World Journal of Transplantation*

ESPS Manuscript NO: 22841

Manuscript Type: Basic Study

Role of cytomegalovirus on the maturation and function of monocyte derived dendritic cells of liver transplant patients.

Mohammad Hosein Karimi¹, Afsoon Shariat², Ramin Yaghobi^{1*}, Talat Mokhtariazad

³, Seyed Mohammad Moazzeni⁴

Match Overview

1	Internet 110 words crawled on 05-May-2010 jvi.asm.org	3%
2	CrossCheck 63 words Rossini, Giada, Cristina Cerboni, Angela Santoni, Maria Paola Landini, Santo Landolfo, Deborah Gatti, Giorgio G	2%
3	Publications 34 words Straschewski, Sarah. "The gene region UL128-UL131A of human cytomegalovirus (HCMV) is essential for mono	1%
4	Internet 31 words crawled on 19-Jan-2010 www.ncbi.nlm.nih.gov	1%
5	Internet 26 words crawled on 02-Mar-2016 www.wjgnet.com	1%
6	CrossCheck 25 words ALEXANDER RÖLLE. "Dendritic cells in cytomegalovir ... infection: viral evasion and host countermeasures", Apm	1%

学术搜索

找到约 8,390 条结果 (用时0.12秒)

小提示: 只搜索中文(简体)结果, 可在 学术搜索设置 指定搜索语言

时间不限

2016以来

2015以来

2012以来

自定义范围...

按相关性排序

按日期排序

搜索所有网页

中文网页

简体中文网页

☒ 包括专利☒ 包含引用

[HTML] Human cytomegalovirus inhibits maturation and impairs function of monocyte-derived dendritic cells

bloodjournal.org

M Moutaftsi, AM Mehl, LK Borysiewicz, Z Tabi - Blood, 2002 - Am Soc Hematology

... We studied whether infection of DCs with human cytomegalovirus (HCMV) results in a suppression of ... professional antigen-presenting cells (APCs) playing a central and unique role in the ... some viruses have developed mechanisms to interfere with the normal functions of DCs. ...

被引用次数: 243 相关文章 所有 10 个版本 引用

[HTML] Primary immune responses to human CMV: a critical role for IFN- γ -producing CD4+ T cells in protection against CMV disease

bloodjournal.org

LE Gamadia, EBM Remmerswaal, JF Weel... - Blood, 2003 - Am Soc Hematology

... Primary immune responses to human CMV: a critical role for IFN- γ -producing CD4 + T ... asymptomatic latent viruses as such as Epstein-Barr virus (EBV) and cytomegalovirus (CMV) show phenotypic ... that functional maturation of CD8 + T cells is of prime importance in maintaining ...

被引用次数: 386 相关文章 所有 10 个版本 引用

[HTML] Infection of mature monocyte-derived dendritic cells with human cytomegalovirus inhibits stimulation of T-cell proliferation via the release of soluble CD83

bloodjournal.org

B Sénéchal, AM Boruchov, JL Reagan, DNJ Hart... - Blood, 2004 - Am Soc Hematology

... Human cytomegalovirus (HCMV) is an opportunistic pathogen that establishes life-long latency after primary infection ... Cellular differentiation plays a key role in the activation of HCMV replication in the ... added as stimulator cells to allogeneic T cells from a CMV-seronegative donor ...

被引用次数: 145 相关文章 所有 6 个版本 引用

Human cytomegalovirus inhibits differentiation of monocytes into dendritic cells with the consequence of depressed immunological functions

asm.org 中的 [HT

S Gredmark, C Söderberg-Nauclér - Journal of virology, 2003 - Am Soc Microbiol

... of primary T-cell responses against microorganisms (reviewed in reference 3). The importance

全部

图片

新闻

地图

更多 ▾

搜索工具

找到约 66,800 条结果 (用时 0.83 秒)

Blood Journal | Human cytomegalovirus inhibits maturation ...

www.bloodjournal.org/content/99/8/2913 ▾ 翻译此页

作者: M Moutaftsi - 2002 - 被引用次数: 243 - 相关文章

Dendritic cells (DCs) play a pivotal role in the generation of virus-specific ... The effect of HCMV infection on the phenotype and function of monocyte-derived DCs ... The major risk factor for HCMV infection in bone marrow transplant patients is organ is a risk factor for bacteremia in orthotopic liver transplant recipients.

Human Cytomegalovirus Inhibits Differentiation of ... - NCBI

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

作者: S Gredmark - 2003 - 被引用次数: 74 - 相关文章

Human cytomegalovirus (HCMV) infections in immunocompromised patients are ... Blood monocytes, which can differentiate into dendritic cells upon cytokine ... dendritic cells, which exhibited severely depressed immunological functions in vitro. inhibit the differentiation of monocytes into monocyte-derived dendritic cells.

Dendritic cell biology in human cytomegalovirus infection ...

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

作者: S Gredmark-Russ - 2012 - 被引用次数: 11 - 相关文章

2012年11月15日 - host disease in bone marrow transplant patients and tumors ... immune cells, including monocytes, macrophages, dendritic cells (DCs) and ... A functional immune system is of utmost importance to efficiently An early study showed that HCMV infection in moDCs results in maturation of the surviving cells, ...

Dendritic cell function in cytomegalovirus-infected patients ...

www.jleukbio.org/content/79/5/932.full ▾ 翻译此页

作者: G Frascaroli - 2006 - 被引用次数: 26 - 相关文章