

Mutational analysis of hepatitis E virus ORF1 "Y-domain": Effects on RNA replicat

全部 图片 视频 新闻 购物 地图 图书

找到约 298 条结果

时间不限
过去 1 小时内
过去 24 小时内
过去 1 周内
过去 1 个月内
过去 1 年内

所有结果
精确匹配

Google 学术: [Mutational analysis of hepatitis E virus ORF1 "Y-domain": Effects on RNA replication and virion infectivity](#)

[Molecular virology of hepatitis E virus](#) - Ahmad - 被引用次数: 179

[... analysis of the hypervariable region of hepatitis E virus ...](#) - Pudupakam - 被引用次数: 34

[Hepatitis E virus](#) - Panda - 被引用次数: 233

[Mutational Analysis of the Hypervariable Region of Hepatitis E Virus ...](#)

[jvi.asm.org/content/85/19/10031.full](#)

The RNA genome of the hepatitis E virus (HEV) contains a hypervariable region ... and analyzed the effects of deletions on viral RNA replication in Huh7 cells. ... Furthermore, the impact of complete HVR deletion on virus infectivity was tested in Briefly, aa 707 to 775 in ORF1 of genotype 1 human HEV and its replicon ...

[Molecular biology and replication of hepatitis E virus - NCBI](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3630916/>

22 Aug 2012 ... Hepatitis E virus (HEV), a single-stranded, positive-sense RNA virus, ... entry, genomic replication, virion morphogenesis and viral egress in vitro. ... the 5' end of the viral genomic RNA, a Y domain of unknown function, ... site in the ORF1 PCP domain did not affect the processing of the protein products.

[Hepatitis E Virus Mutations: Functional and Clinical Relevance - NCBI](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5049923/>

6 Aug 2016 ... Hepatitis E virus (HEV) infection is a major cause of acute hepatitis and After entry, the virion uncoats and releases the viral RNA into the cytoplasm. ... Effect of mutations on HEV replication cycle and clinical significance. domains namely the Y-domain, HVR and macro domain (X-domain), which show ...

[Molecular Virology of Hepatitis E Virus](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3120092/>

Name of Journal: *World Journal of Gastroenterology*

ESPS Manuscript NO: 30636

Manuscript Type: ORIGINAL ARTICLE

Basic Study

Mutational analysis of hepatitis E virus ORF1 "Y-domain": Effects on RNA replication and virion infectivity

Mohammad Khalid Parvez

Abstract

AIM

Molecular characterization of non-structural open reading frame 1 "Y-domain" sequences in the hepatitis E virus (HEV) life cycle.

METHODS

Match Overview

- | | | |
|---|---|-----|
| 1 | Internet 17 words
crawled on 02-Dec-2014
scholar.lib.vt.edu | 1% |
| 2 | Internet 16 words
crawled on 18-Jan-2016
www.biologydirect.com | 1% |
| 3 | Crossref 14 words
Mirazo, Santiago, Natalia Ramos, José Carlos Russi, and Juan Arbiza. "Genetic heterogeneity and subtyping of hun ..." | <1% |

Mutational analysis of hepatitis E virus ORF1 "Y-domain": Effects on RNA replicat

全部 图片 视频 新闻 购物 地图 图书

找到约 298 条结果

时间不限

过去 1 小时内
过去 24 小时内
过去 1 周内
过去 1 个月内
过去 1 年内

所有结果

精确匹配

Google 学术: [Mutational analysis of hepatitis E virus ORF1 "Y-domain": Effects on RNA replication and virion infectivity](#)

[Molecular virology of hepatitis E virus](#) - Ahmad - 被引用次数: 179

[... analysis of the hypervariable region of hepatitis E virus ...](#) - Pudupakam - 被引用次数: 34

[Hepatitis E virus](#) - Panda - 被引用次数: 233

[Mutational Analysis of the Hypervariable Region of Hepatitis E Virus ...](#)

[jvi.asm.org/content/85/19/10031.full](#) ▼

The RNA genome of the hepatitis E virus (HEV) contains a hypervariable region ... and analyzed the effects of deletions on viral RNA replication in Huh7 cells. ... Furthermore, the impact of complete HVR deletion on virus infectivity was tested in Briefly, aa 707 to 775 in ORF1 of genotype 1 human HEV and its replicon ...

[Molecular biology and replication of hepatitis E virus - NCBI](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3630916/>

22 Aug 2012 ... Hepatitis E virus (HEV), a single-stranded, positive-sense RNA virus, ... entry, genomic replication, virion morphogenesis and viral egress in vitro. ... the 5' end of the viral genomic RNA, a Y domain of unknown function, ... site in the ORF1 PCP domain did not affect the processing of the protein products.

[Hepatitis E Virus Mutations: Functional and Clinical Relevance - NCBI](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5049923/>

6 Aug 2016 ... Hepatitis E virus (HEV) infection is a major cause of acute hepatitis and After entry, the virion uncoats and releases the viral RNA into the cytoplasm. ... Effect of mutations on HEV replication cycle and clinical significance. domains namely the Y-domain, HVR and macro domain (X-domain), which show ...

[Molecular Virology of Hepatitis E Virus](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3120092/>

[全部](#)[图片](#)[新闻](#)[视频](#)[购物](#)[更多](#)[设置](#)[工具](#)

找到约 546 条结果 (用时 0.85 秒)

Google 学术 : Mutational analysis of hepatitis E virus ORF1 "Y-domain": Effects on RNA replication and virion infectivity

Molecular virology of hepatitis E virus - Ahmad - 被引用次数 : 179

... analysis of the hypervariable region of hepatitis E virus ... - Pudupakam - 被引用次数 : 34

Hepatitis E virus - Panda - 被引用次数 : 233

1 Mutational Analysis of the Hypervariable Region of the Hepatitis E ...

jvi.asm.org/content/early/2011/07/20/JVI.00763-11.full.pdf ▼ 翻译此页

作者 : RS Pudupakam - 2011 - 被引用次数 : 34 - 相关文章

2011年7月20日 - Mutational Analysis of the Hypervariable Region of the Hepatitis E Virus Reveals Its.

1. Involvement in the Efficiency of Viral RNA Replication. 2. 3 ... ORF1 that tolerates smaller deletions for infectivity. To further ... avian HEV, and similar effects on viral replication efficiency were observed when the avian. 32.

Mutational Analysis of the Hypervariable Region of Hepatitis E Virus ...

jvi.asm.org/content/85/19/10031.full ▼ 翻译此页

作者 : RS Pudupakam - 2011 - 被引用次数 : 34 - 相关文章

The RNA genome of the hepatitis E virus (HEV) contains a hypervariable region ... and analyzed the effects of deletions on viral RNA replication in Huh7 cells. ... Furthermore, the impact of complete HVR deletion on virus infectivity was tested in Briefly, aa 707 to 775 in ORF1 of genotype 1 human HEV and its replicon ...

Hepatitis E Virus Mutations: Functional and Clinical Relevance - NCBI

<https://www.ncbi.nlm.nih.gov> > NCBI > Literature > PubMed Central (PMC) - 翻译此页

作者 : H van Tong - 2016

2016年8月6日 - Hepatitis E virus (HEV) infection is a major cause of acute hepatitis and affects ... E