

Name of journal: *World Journal of Gastroenterology*

ESPS Manuscript NO: 27355

Manuscript Type: Original Article

Basic Study

Oral administration of a non-absorbable plant cell-expressed recombinant anti-TNF fusion protein induces immunomodulatory effects and alleviates nonalcoholic steatohepatitis

Ilan Y *et al.* Oral anti TNF fusion protein for hepatitis

Yaron Ilan, Ami Ben Ya'acov, Yehudit Shabbat, Svetlana Gingis-Velitski, Einat Almon, Yoseph Shaaltiel

Yaron Ilan, Ami Ben Ya'acov, Yehudit Shabbat, Gastroenterology and Liver Units, Department of Medicine, Hadassah Hebrew University Medical Center, Jerusalem, Israel

Svetlana Gingis-Velitski, Einat Almon, Yoseph Shaaltiel, Protalix

Match Overview

1	Internet 419 words crawled on 02-Mar-2016 www.wjgnet.com	9%
2	CrossCheck 80 words "Poster Session 1: Mechanisms of Injury", <i>Hepatology</i> , 2014.	2%
3	Internet 55 words crawled on 17-Jun-2010 www.dralkpharma.ru	1%
4	CrossCheck 52 words Ilan, Yaron. "Immune Therapy for Nonalcoholic Steatohepatitis: Are We There Yet?", <i>Journal of Clinical Gastroenterology</i>	1%
5	Internet 42 words crawled on 29-Sep-2015 www.science.gov	1%
6	Internet 41 words crawled on 21-Jun-2016 arthritis.pure.elsevier.com	1%
7	CrossCheck 30 words I. Nicholas Crispe. "The liver as a site of T-cell apoptosis: graveyard, or killing field?", <i>Immunological Reviews</i> , 4/2	1%
8	CrossCheck 26 words Israeli, Eran, Eran Goldin, Sigal Fishman, Fred Konikoff, Alexandra Lavy, Yehuda Chowers, Ehud Melzer, Adi La	1%
9	CrossCheck 26 words Drori, Ariel, Yehudit Shabat, Ami Ben Ya'acov, Ofer Dana y, Dan Levanon, Lidya Zolotarov, and Yaron Ilan. "Extrac	1%
	Internet 21 words	1%

[全部](#)[新闻](#)[图片](#)[视频](#)[更多 ▾](#)[搜索工具](#)

找到约 1,470 条结果 (用时 0.42 秒)

小提示： 仅限搜索**简体中文**结果。您可以在设置中指定搜索语言

Oral immune therapy: targeting the systemic immune system via the ...

www.ncbi.nlm.nih.gov > [NCBI](#) > [Literature](#) > [PubMed Central \(PMC\)](#) - [翻译此页](#)

作者: Y Ilan - 2016 - 被引用次数: 1 - 相关文章

2016年1月29日 - Oral immune therapy is a method of systemic immune modulation via DCs in the gut induce gut-homing properties on T cells upon Oral administration of non-absorbable delayed-release 6-mercaptopurine in patients with CD of plant cells expressing recombinant anti-TNF fusion protein has ...

[PDF] Oral administration of a plant cell-expressed recombinant anti-TNF ...

www.protalix.com/resources/aasld-2013-plx-in-cona.pdf ▾ [翻译此页](#)

Oral administration of a plant cell-expressed recombinant anti-TNF fusion protein is biologically active in the gut and alleviates immune mediated hepatitis. 1Yoseph Shaaltiel ... TNF-induced apoptosis, in a dose-dependent manner. ... The immune modulatory effect of PRX-106 was ... alleviating immune mediated hepatitis.

Patent US8664367 - IL-1 binding proteins - Google Patente

<https://www.google.ch/patents/US8664367>

Proteins that bind IL-1 α and IL-1 β are described along with their use in ... and tumor necrosis factor (TNF), are molecules produced by a variety of cells, liver disease; drug-induced hepatitis; non-alcoholic steatohepatitis; allergy; non-secretory myeloma is fused with a human cell expressing an anti-IL-1 β antibody.

Patent CN102781470B - IL-17结合蛋白IL-17 binding protein - Google ...

www.google.ch/patents/CN102781470B?cl=en

It describes the combination of IL-17 and / or IL-17F protein in IL-17 together with its ... 任何一种; 和 [0265] wherein VD1 comprises the amino acid sequence of anti-TNF- α atopic liver disease, drug-induced hepatitis, non-alcoholic steatohepatitis, myeloma and expression of anti-IL-17 antibody is a human cell fusion.

全部 新闻 图片 视频 更多 ▾ 搜索工具

找到约 1,480 条结果 (用时 0.77 秒)

小提示：仅限搜索简体中文结果。您可以在设置中指定搜索语言

Oral immune therapy: targeting the systemic immune system via the ...

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

作者：Y Ilan - 2016 - 被引用次数：1 - 相关文章

2016年1月29日 - Oral immune therapy is a method of systemic immune modulation via DCs in the gut induce gut-homing properties on T cells upon Oral administration of non-absorbable delayed-release 6-mercaptopurine in patients with CD of plant cells expressing recombinant anti-TNF fusion protein has ...

[PDF] Oral administration of a plant cell-expressed recombinant anti-TNF ...

www.protalix.com/resources/aasld-2013-plx-in-cona.pdf ▾ 翻译此页

Oral administration of a plant cell-expressed recombinant anti-TNF fusion protein is biologically active in the gut and alleviates immune mediated hepatitis. 1Yoseph Shaaltiel ... TNF-induced apoptosis, in a dose-dependent manner. ... The immune modulatory effect of PRX-106 was ... alleviating immune mediated hepatitis.

Patent US8664367 - IL-1 binding proteins - Google Patente

<https://www.google.ch/patents/US8664367>

Proteins that bind IL-1 α and IL-1 β are described along with their use in ... and tumor necrosis factor (TNF), are molecules produced by a variety of cells, liver disease; drug-induced hepatitis; non-alcoholic steatohepatitis; allergy; non-secretory myeloma is fused with a human cell expressing an anti-IL-1 β antibody.

Patent CN102781470B - IL-17结合蛋白IL-17 binding protein - Google ...

www.google.ch/patents/CN102781470B?cl=en

It describes the combination of IL-17 and / or IL-17F protein in IL-17 together with its ... 任何一种；和