



32925-Review

BY ABBE SABOKBAR

Quotes Excluded
Bibliography Excluded10%
SIMILAR**Name of Journal:** *World Journal of Experimental Medicine***Manuscript NO:** 32925**Manuscript Type:** Original Article**Basic Study****Role of LIGHT in the pathogenesis of joint destruction in rheumatoid arthritis**

Sabokbar A et al. Role of LIGHT in RA

Match Overview:

- | | | |
|---|--|----|
| 1 | Crossref: 65 words
Sabokbar, A., D. J. Mahoney, F. Hemingway, and N. A. Athanasiou. "Non-Canonical (RANKL-independent) Pathways | 2% |
| 2 | Internet: 51 words
crawled on 21-May-2009
biointerface.org | 1% |
| 3 | Internet: 51 words
crawled on 01-Mar-2015
adamopouloslab.com | 1% |
| 4 | Crossref: 23 words
N.A. Athanasiou. "Malignant melanoma and bone resorption." <i>British Journal of Cancer</i> . 05/22/2006 | 1% |
| 5 | Crossref: 22 words
Satoru Ishida. "The interaction of monocytes with rheum...
oid synovial cells is a key step in LIGHT-mediated inflam...
mation." <i>Journal of Leukocyte Biology</i> . 05/2006 | 1% |
| 6 | Crossref: 22 words
Taylor, Richard M., Takeshi G. Kashima, Helen J. Knowles, and Nicholas A. Athanasiou. "VEGF, FLT3 ligand, PIGF and | 1% |
| 7 | Internet: 22 words
crawled on 30-May-2015
www.rheumatology.org | 1% |
| 8 | Crossref: 21 words
Hemingway, F., T.G. Kashima, H.J. Knowles, and N.A. Athanasiou. "Investigation of osteoclastogenic signaling of the | 1% |

All

News

Images

Videos

Shopping

More

Settings

Tools

About 1,150,000 results (0.83 seconds)

LIGHT is involved in the pathogenesis of rheumatoid arthritis by ... - NCBI<https://www.ncbi.nlm.nih.gov> › NCBI › Literature › PubMed Central (PMC)

by WJ Kim - 2005 - Cited by 55 - Related articles

To identify the role of LIGHT in the functioning of macrophages in RA, we isolated Bresnihan B. Pathogenesis of joint damage in rheumatoid arthritis.

Pathogenesis of joint damage in rheumatoid arthritis: evidence of a ...<https://www.ncbi.nlm.nih.gov/pubmed/10652641>

by WB van den Berg - 1999 - Cited by 81 - Related articles

Baillieres Best Pract Res Clin Rheumatol. 1999 Dec;13(4):577-97. Pathogenesis of joint damage in rheumatoid arthritis: evidence of a dominant role for ...

Missing: light

The role of TNF - α in the pathogenesis of inflammation and joint ...rheumatology.oxfordjournals.org/content/41/3/329.full ▾

by H Matsuno - 2002 - Cited by 139 - Related articles

The role of TNF- α in the pathogenesis of inflammation and joint destruction in rheumatoid ... stimulates the synovium in patients with rheumatoid arthritis (RA), we investigated the roles of Light microscopic features in each treated group.

The role of TNF- α in the pathogenesis of inflammation and joint ...rheumatology.oxfordjournals.org/content/41/3/329.full.pdf ▾

by H Matsuno - 2002 - Cited by 139 - Related articles

Inflammation and joint destruction in rheumatoid arthritis (RA): a study ... patients with rheumatoid arthritis (RA), we investigated the roles of tumour necrosis factor α (TNF- α) and Light microscopic features in each treated group. More severe ...

全部

图片

新闻

视频

购物

更多

设置

工具

找到约 3,460,000 条结果 (用时 0.79 秒)

Role of IL-17 in the Pathogenesis of Rheumatoid Arthritis - NCBI

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

作者: SL Gaffen - 2009 - 被引用次数: 101 - 相关文章

Role of IL-17 in the Pathogenesis of Rheumatoid Arthritis efficacy of blocking IL-17A or its receptor to treat bone-destructive diseases. ... found in RA synovial fluid and tissue explants, and IL-17 can promote joint ... The impending use of therapeutics that target IL-17A directly will no doubt shed important light on this issue.

LIGHT is involved in the pathogenesis of rheumatoid arthritis by ... - NCBI

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

作者: WJ Kim - 2005 - 被引用次数: 56 - 相关文章

To identify the role of LIGHT in the functioning of macrophages in RA, we isolated Gay RE, Gay S. Mechanism of joint destruction in rheumatoid arthritis.

Pathogenesis of joint damage in rheumatoid arthritis: evidence of a ...

<https://www.ncbi.nlm.nih.gov/pubmed/10652641> - 翻译此页

作者: WB van den Berg - 1999 - 被引用次数: 81 - 相关文章

Baillieres Best Pract Res Clin Rheumatol. 1999 Dec;13(4):577-97. Pathogenesis of joint damage in rheumatoid arthritis: evidence of a dominant role for ...

The role of light in the pathogenesis of inflammatory joint destruction ...

[www.thebonejournal.com/article/S8756-3282\(09\)00863-1/abstract](http://www.thebonejournal.com/article/S8756-3282(09)00863-1/abstract) - 翻译此页

作者: DJ Mahoney - 2009

Bone resorbing osteoclasts are responsible for the localised and systemic bone loss characterising rheumatoid arthritis (RA) and other inflammatory joint ...

全部

图片

新闻

视频

购物

更多

设置

工具

找到约 3,490,000 条结果 (用时 0.71 秒)

Role of IL-17 in the Pathogenesis of Rheumatoid Arthritis - NCBI

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

作者: SL Gaffen - 2009 - 被引用次数: 106 - 相关文章

Role of IL-17 in the Pathogenesis of Rheumatoid Arthritis that target IL-17A directly will no doubt shed important light on this issue. Synovial membrane cytokine expression is predictive of joint damage progression in rheumatoid arthritis: ...

LIGHT is involved in the pathogenesis of rheumatoid arthritis by ... - NCBI

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

作者: WJ Kim - 2005 - 被引用次数: 56 - 相关文章

To identify the role of LIGHT in the functioning of macrophages in RA, we isolated Gay RE, Gay S. Mechanism of joint destruction in rheumatoid arthritis.

Pathogenesis of joint damage in rheumatoid arthritis: evidence of a ...

<https://www.ncbi.nlm.nih.gov/pubmed/10652641> - 翻译此页

作者: WB van den Berg - 1999 - 被引用次数: 81 - 相关文章

Baillieres Best Pract Res Clin Rheumatol. 1999 Dec;13(4):577-97. Pathogenesis of joint damage in rheumatoid arthritis: evidence of a dominant role for ...

[PDF] The Pathogenesis of Rheumatoid Arthritis - DBBS

dbbs.wustl.edu/curstudents/Documents/Markey/RA-pathogenesis.pdf ▾ 翻译此页

作者: IB McInnes - 2011 - 被引用次数: 1822 - 相关文章

2011年12月8日 - Rheumatoid arthritis is a common autoimmune disease that is ... What drives local destruction leading to joint dysfunction? A pathogenic role for CD20+ B cells is con- sets of CD83-DC-LAMP- dendritic cells with.