

Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 38999

Manuscript Type: MINIREVIEWS

Role of osteoprotegerin/ receptor activator of nuclear factor kappa B/ receptor activator of nuclear factor kappa B ligand axis in nonalcoholic fatty liver disease

Lucia Pacifico, Gian Marco Andreoli, Miriam D'Avanzo, Delia De Mitri, Pasquale Pierimarchi

Abstract

Concomitantly with the increase in the prevalences of overweight/obesity, nonalcoholic fatty liver disease (NAFLD) has worldwide become the main cause of chronic liver disease in both adults and children. Patients with fatty liver display features of metabolic

Match Overview

1	Internet 119 words crawled on 04-Dec-2016 pdfs.semanticscholar.org	3%
2	Crossref 40 words Luc Rochette, Alexandre Meloux, Eve Rigal, Marianne Zeller, Yves Cottin, Catherine Vergely. "The role of osteoprot	1%
3	Crossref 38 words Montagnana, Martina, Giuseppe Lippi, Elisa Danese, et al., and Gian Cesare Guidi. "The role of osteoprotegerin in car	1%
4	Crossref 32 words Yilmaz, Yusuf, Oya Yonal, Ramazan Kurt, Arzu Y. Oral, Fatih Eren, Osman Ozdogan, Ferda Ari, Cigdem A. Celikel,	1%
5	Crossref 29 words O'Sullivan, Eoin P., David T. Ashley, Colin Davenport, Lakshmi Penugonda, Grainne Kelleher, Niamh Devlin, Rac	1%
6	Internet 22 words crawled on 02-Jun-2017 www.onlinejacc.org	1%



文章

找到约 137 条结果 (用时0.10秒)

时间不限

2018以来

2017以来

2014以来

自定义范围...

按相关性排序

按日期排序

不限语言

中文网页

简体中文网页

 包括专利 包含引用 创建快讯

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

Omentin: linking metabolic syndrome and cardiovascular disease

JY Zhou, L Chan, SW Zhou - Current vascular pharmacology, 2014 - ingentaconnect.com

... AT, with respect to obesity, regulators of AT vasculature play important roles in modulating ... Dalmas E, Clement K, Guerre-Millo M. Defining macrophage phenotype and function in adipose ... as a novel depot- specific adipokine in human adipose tissue: possible role in modulating ...

☆ 99 被引用次数: 65 相关文章 所有 3 个版本

[PDF] Adipocytokines novel link between inflammation

TJ Guzik, D Mangalat, R Korbut - J. Physiol. Pharmacol, 2006 - Citeseer

... mainly through their ability to affect and modify endothelial and vascular function (15) as ... As discussed above the importance of resistin in inflammation may be emphasized by the fact ... from obesity to these disease processes is vital for understanding the intricate role of adipose ...

☆ 99 被引用次数: 531 相关文章 所有 19 个版本

Tumor necrosis factor superfamily molecules in acute coronary syndromes

..., L Gullestad, A Yndestad, B Halvorsen... - Annals of ..., 2011 - Taylor & Francis

... atherosclerosis, suggest- ing that the two TNF- α receptors may have different function during atherogenesis (46) ... However, the role of CD40L-CD40 in plaque destabilization is still debated ... potency, even a modest concentration of LIGHT could be of pathogenic importance in ath ...

☆ 99 被引用次数: 39 相关文章 所有 4 个版本

[HTML] Adiponectin: a manifold therapeutic target for metabolic syndrome, diabetes, and coronary disease?

EZ Fisman, A Tenenbaum - Cardiovascular diabetology, 2014 - cardiab.biomedcentral.com

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

找到约 6,000 条结果 (用时 0.66 秒)

Role of receptor activator of nuclear factor-kappaB ligand and ... - NCBI

<https://www.ncbi.nlm.nih.gov/pubmed/11485016> ▼ [翻译此页](#)

作者 : LC Hofbauer - 2001 - 被引用次数 : 636 - [相关文章](#)

J Mol Med (Berl). 2001 Jun;79(5-6):243-53. **Role of receptor activator of nuclear factor-kappaB ligand and osteoprotegerin** in bone cell biology. Hofbauer LC(1), Heufelder AE. Author information: (1)Division of Gastroenterology, Endocrinology and Metabolism, Zentrum für Innere Medizin, Philipps University, Marburg, ...

Role of receptor activator of nuclear factor-kappa B ligand (RANKL ...

<https://www.ncbi.nlm.nih.gov/pubmed/15327520> ▼ [翻译此页](#)

作者 : M Politou - 2004 - 被引用次数 : 85 - [相关文章](#)

Br J Haematol. 2004 Sep;126(5):686-9. **Role of receptor activator of nuclear factor-kappa B ligand (RANKL), osteoprotegerin and macrophage protein 1-alpha (MIP-1a)** in monoclonal gammopathy of undetermined significance (MGUS). Politou M(1), Terpos E, Anagnostopoulos A, Szydlo R, Laffan M, Layton M, Apperley JF, ...

Osteoprotegerin-receptor activator of nuclear factor-kappaB ligand ratio

<https://www.ncbi.nlm.nih.gov/pubmed/15180028> ▼ [翻译此页](#)

作者 : M Coetzee - 2004 - 被引用次数 : 80 - [相关文章](#)

Osteoprotegerin-receptor activator of nuclear factor-kappaB ligand ratio: a new approach to osteoporosis treatment? Coetzee M(1), Kruger MC. ... Osteoporosis, the most commonly occurring bone **disease**, is characterized by enhanced bone fragility and increased risk of fracture. Bone remodeling is the process in which

找到约 5,460 条结果 (用时 0.45 秒)

Role of receptor activator of nuclear factor-kappaB ligand and ... - NCBI

<https://www.ncbi.nlm.nih.gov/pubmed/11485016> ▼ 翻译此页

作者: LC Hofbauer - 2001 - 被引用次数: 636 - 相关文章

J Mol Med (Berl). 2001 Jun;79(5-6):243-53. Role of receptor activator of nuclear factor-kappaB ligand and osteoprotegerin in bone cell biology. Hofbauer LC(1) ...

Role of receptor activator of nuclear factor-kappa B ligand (RANKL ...

<https://www.ncbi.nlm.nih.gov/pubmed/15327520> ▼ 翻译此页

作者: M Politou - 2004 - 被引用次数: 85 - 相关文章

Role of receptor activator of nuclear factor-kappa B ligand (RANKL), osteoprotegerin and macrophage protein 1-alpha (MIP-1a) in monoclonal gammopathy of ...

Osteoprotegerin-receptor activator of nuclear factor-kappaB ligand ratio

<https://www.ncbi.nlm.nih.gov/pubmed/15180028> ▼ 翻译此页

作者: M Coetzee - 2004 - 被引用次数: 80 - 相关文章

Osteoprotegerin-receptor activator of nuclear factor-kappaB ligand ratio: a new ... Osteoporosis, the most commonly occurring bone disease, is characterized by ...

Interactions among bone, liver, and adipose tissue predisposing to ...

[www.cell.com/trends/molecular-medicine/.../S1471-4914\(13\)00093-2](http://www.cell.com/trends/molecular-medicine/.../S1471-4914(13)00093-2) - 翻译此页

2013年7月1日 - Non-alcoholic fatty liver disease is associated with low bone mineral density in obese children. of osteoprotegerin and receptor activator of nuclear factor-κB ligand. The role of leptin in the control of insulin-glucose axis.

[PDF] HEPATIC OSTEODYSTROPHY: A GLOBAL RE VIEW OF THE ...

<https://hrcak.srce.hr/file/282650> ▼ 翻译此页

作者: EC Barbu - 2017 - 相关文章

obtain data on low bone mineral density connected to chronic liver diseases. Many studies of mortality^{37,38}. Receptor activator of nuclear factor kappa B.

Osteoporosis in liver disease: pathogenesis and ... - SAGE Journals