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MFG-E8 and Inflammation. Editors: Ping Wang Anti-Inflammatory Role of MFG-E8 in the Intestinal Tract. Shunji Ishihara MD, PhD, Ryusaku Kusunoki MD, PhD

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Identification of mfg- e8 as a novel therapeutic

MFG-E8 suggest that it is a crucial factor in the systemic lupus erythematosus (SLE)-type autoimmune disease, inflam-matory diseases, age-related diseases and tumors.

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Milk fat globule-egf factor 8 protein & tissue

Milk Fat Globule-EGF Factor 8 Protein (MFG-E8), also known as Lactadherin, is a pleiotropic secreted glycoprotein that promotes mammary gland morphogenesis

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Mfg- e8 activates proliferation of vascular

An accumulation of milk fat globule EGF-8 protein (MFG-E8) occurs within the context of arterial wall inflammatory remodeling during aging, hypertension, diabetes
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Plos one: pre-treatment of recombinant mouse mfg-

Herein, we aimed to investigate the direct anti-inflammatory role of MFG-E8 in macrophages by pre-treatment with recombinant murine MFG-E8 (rmMFG-E8)

Mfg- e8 released by apoptotic endothelial cells

MFG-E8 released by apoptotic endothelial cells triggers anti-inflammatory macrophage reprogramming.

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Ping wang, md - professor and vice chairman for

Wang P (Editor): MFG-E8 and Inflammation , Springer, 2014 (198 pages). View more recent publications at PubMed (since 2003) Clinical Research; News & Media

Jci - mfg- e8 mediated uptake of apoptotic cells

MFG-E8 restoration increased the phagocytosis of apoptotic The increased production of inflammatory cytokines by GM-CSF deficient antigen-presenting cells

The role of mfg- e8 in glial-neuronal interactions

The Role of MFG-E8 in Glial-Neuronal Interactions and Neuroinflammation an environment of anti-inflammation is created to protect the surrounding tissue.

Novel therapeutic for systemic inflammation: role

Systemic inflammation associated with diverse clinical conditions is a vital problem in critical care medicine with significant morbidity and mortality.

Pone-0027685-g007:pre-treatment of recombinant

Pre-Treatment of Recombinant Mouse MFG-E8 Downregulates LPS-Induced TNF we aimed to investigate the direct anti-inflammatory role of MFG-E8 in macrophages by

Anti- mfg- e8 (mouse) mab | mbl international

Anti-MFG-E8 (Mouse) mAb: 100 L: 1 mg/mL: \$267.75: Regulation of osteoclast homeostasis and inflammatory bone loss by MFG-E8. J Immunol. 193, 1383-91 (2014)

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Mfg- e8 mediates primary phagocytosis of viable

Abstract. Milk-fat globule EGF factor-8 (MFG-E8, SED1, lactadherin) is known to mediate the phagocytic removal of apoptotic cells by bridging

Plos one: mfg- e8 regulates the immunogenic

Results MFG-E8 maintains the tolerized phenotype of DC under steady and inflammatory conditions. To investigate whether MFG-E8 has impacts on the activities and

Molecular mechanisms underlying the regulation of

Corresponding author. Center for Intestinal and Liver Inflammation Research, Stanley Manne Children's Research Institute, Ann & Robert H. Lurie Children's Hospital of

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Mfg- e8 and hmgb1 are involved in the mechanism

MFG-E8 and HMGB1 Are Involved in the Mechanism Underlying Alcohol -Induced et al. MFG-E8 attenuates intestinal inflammation in murine experimental colitis

Recombinant human mfg- e8 attenuates cerebral

Recombinant human MFG-E8 attenuates cerebral ischemic injury: Excessive inflammation and apoptosis contribute to the pathogenesis of ischemic stroke.

Mouse mfg- e8 affinity purified polyclonal ab: r&d

Detects mouse MFG-E8 in direct ELISAs and Western blots. In these formats, It reduces inflammation and tissue damage in a variety of settings.

The impact of mfg- e8 in chronic pancreatitis:

Abstract Background. The glycoprotein MFG-E8 mediates phagocytic clearance of apoptotic cells and influences the pathogenesis and progression of inflammatory diseases.

Mfg- e8, a novel homeostatic regulator of

George Hajishengallis. MFG-E8 and osteoclasts anti-inflammatory action of MFG-E8 [2,16,17]. The ability of MFG-E8 to inhibit the expression of proinflammatory

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Pericyte-derived mfg- e8 regulates pathologic

Objective MFG-E8 (also called lactadherin and SED1) is a secreted glycoprotein that has been previously implicated in enhancement of vascular

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Regulation of osteoclast homeostasis and

Abstract. The glycoprotein milk fat globule epidermal growth factor factor 8 (MFG-E8) is expressed in several tissues and mediates diverse

Mfg- e8 attenuates intestinal inflammation in

MFG-E8 Attenuates Intestinal Inflammation in Murine Experimental Colitis by Modulating Osteopontin-Dependent α 3 Integrin Signaling 1