

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

找到约 55,700 条结果 (用时 0.58 秒)

Google 学术 : In vivo expression of thrombospondin-1 suppresses the formation of peritoneal adhesion in rats

Thrombospondin-1 suppresses wound healing and ... - Streit - 被引用次数 : 214

[Fibrogenic cytokines and connective tissue production](#) - Kovacs - 被引用次数 : 462

Thrombospondin-1 suppresses spontaneous tumor ... - Rodríguez-Manzaneque - 被引用次数 : 452

Thrombospondin-1 (TSP1) Contributes to the ... - NCBI - NIH

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4490953/> ▼ [翻译此页](#)

作者 : Z Liu - 2015 - 被引用次数 : 36 - [相关文章](#)

2015年5月4日 - To use TSP1 deficient (Thbs1^{-/-}) mice to test the hypothesis that TSP1 ... Keywords: Abdominal aortic aneurysm, matrix protein, inflammation, Thrombospondin 1 (TSP1) expression is increased in human and experimental aneurysm (B) in vitro adhesion assay on fibronectin-coated surface; graph at ...

Thrombospondin-1 suppresses wound healing and granulation tissue ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC313956/> ▼ [翻译此页](#)

作者 : M Streit - 2000 - 被引用次数 : 214 - [相关文章](#)

TSP-1 inhibits proliferation and migration of vascular endothelial cells in vitro ... In contrast, antisense inhibition of TSP-1 expression was reported to cause Impaired wound healing and granulation tissue formation in TSP-1 transgenic mice homogenization of abdominal skin of 8-week-old TSP-1 transgenic mice and ...

Suppression of Thrombospondin-1 Expression During Uveal ...

<https://jamanetwork.com/journals/jamaophthalmology/fullarticle/1148439> - [翻译此页](#)

作者 : S Wang - 2012 - 被引用次数 : 14 - [相关文章](#)

Objectives To determine whether expression of thrombospondin-1 (TSP1), an endogenous ... Thrombospondin-1 inhibits angiogenesis in vitro and in vivo by platelet endothelial cell adhesion molecule 1-stained sections using light and Although suppression of tumor growth in transgenic mice that overexpress TSP1 ...

Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 43313

Manuscript Type: ORIGINAL ARTICLE

Basic Study

***In vivo* expression of thrombospondin-1 suppresses the formation of peritoneal adhesion in rats**

Tai YS *et al.* TSP-1 suppresses peritoneal adhesion

Match Overview

1	Crossref 59 words Esemuede, N.. "The role of thrombospondin-1 in human disease^1", Journal of Surgical Research, 200411	3%
2	Internet 18 words crawled on 10-Aug-2016 www.spandidos-publications.com	1%
3	Crossref 17 words Jason P. McMorow, Daniel Crean, Martina Gogarty, Aisling Smyth et al. "Tumor Necrosis Factor Inhibition Modulates T	1%
4	Internet 15 words crawled on 08-Jan-2019 www.ijo.cn	1%
5	Crossref 13 words Liu, H.J.. "Adenoviral-mediated gene expression of hepatocyte growth factor prevents postoperative peritoneal adhesio	1%
6	Internet 13 words crawled on 03-Sep-2018 link.springer.com	1%

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

找到约 92,200 条结果 (用时 0.52 秒)

Google 学术 : In vivo expression of thrombospondin-1 suppresses the formation of peritoneal adhesion in rats

... profibrotic mediator of peritoneal adhesion formation - Chegini - 被引用次数 : 72

Thrombospondin-1 suppresses wound healing and ... - Streit - 被引用次数 : 215

Fibrogenic cytokines and connective tissue production. - Kovacs - 被引用次数 : 471

(PDF) Thrombospondin-1 suppresses wound healing and granulation ...

https://www.researchgate.net/.../232802242_Thrombospondin-1_suppresses... - 翻译此页

We established transgenic mice with targeted overexpression of TSP-1 in the ... Thrombospondin-1 suppresses wound healing and granulation tissue ... eration and migration of vascular endothelial cells in vitro ... tion tissue formation and wound angiogenesis. Two hours prior to killing, mice received intraperitoneal.

Thrombospondin-1 suppresses spontaneous tumor growth and ...

<https://www.pnas.org/content/98/22/12485> - 翻译此页

作者 : JC Rodríguez-Manzanique - 2001 - 被引用次数 : 452 - 相关文章

In vitro, enzymatic activation of proMMP9 was suppressed by TSP1. ... human and mouse forms (22), platelet-endothelial adhesion molecule (PECAM) (BD ... Tumor formation was induced by overexpression of activated neu oncogene under the ... This pattern of expression differs from the one displayed by neu-hTSP1 mice, ...

Thrombospondin-1 suppresses wound healing and granulation tissue ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC313956/> - 翻译此页

作者 : M Streit - 2000 - 被引用次数 : 215 - 相关文章

Wound healing is characterized by the formation of a richly vascularized, ... TSP-1 inhibits proliferation and migration of vascular endothelial cells in vitro and inhibits ... Enhanced TSP-1 mRNA expression in the skin of TSP-1 transgenic mice ... by homogenization of abdominal skin of 8-week-old TSP-1 transgenic mice and ...

找到约 104,000 条结果 (用时 0.57 秒)

Google 学术 : In vivo expression of thrombospondin-1 suppresses the formation of peritoneal adhesion in rats

... profibrotic mediator of peritoneal adhesion formation - Chegini - 被引用次数 : 72

Thrombospondin-1 suppresses wound healing and ... - Streit - 被引用次数 : 215

Fibrogenic cytokines and connective tissue production. - Kovacs - 被引用次数 : 471

(PDF) Thrombospondin-1 suppresses wound healing and granulation ...

https://www.researchgate.net/.../232802242_Thrombospondin-1_suppresses... - 翻译此页

We established transgenic mice with targeted overexpression of TSP-1 in the ... Thrombospondin-1 suppresses wound healing and granulation tissue ... eration and migration of vascular endothelial cells in vitro ... tion tissue formation and wound angiogenesis. Two hours prior to killing, mice received intraperitoneal.

Thrombospondin-1 suppresses wound healing and granulation tissue ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC313956/> - 翻译此页

作者 : M Streit - 2000 - 被引用次数 : 215 - 相关文章

Wound healing is characterized by the formation of a richly vascularized, ... TSP-1 inhibits proliferation and migration of vascular endothelial cells in vitro and inhibits ... Enhanced TSP-1 mRNA expression in the skin of TSP-1 transgenic mice ... by homogenization of abdominal skin of 8-week-old TSP-1 transgenic mice and ...

Thrombospondin-1 suppresses spontaneous tumor growth and ...

<https://www.pnas.org/content/98/22/12485> - 翻译此页

作者 : JC Rodríguez-Manzanique - 2001 - 被引用次数 : 452 - 相关文章

In vitro, enzymatic activation of proMMP9 was suppressed by TSP1. ... human and mouse forms (22), platelet-endothelial adhesion molecule (PECAM) (BD ... Tumor formation was induced by overexpression of activated neu oncogene under the ... This pattern of expression differs from the one displayed by neu-hTSP1 mice, ...

Suppression of Thrombospondin-1 Expression During Uveal ...

<https://jamanetwork.com/journals/jamaophthalmology/fullarticle/1148439> - 翻译此页

作者 : S Wang - 2012 - 被引用次数 : 14 - 相关文章

ObjectivesTo determine whether expression of thrombospondin-1 (TSP1), an endogenous ...

Thrombospondin-1 inhibits angiogenesis in vitro and in vivo by ... platelet endothelial cell adhesion molecule 1-stained sections using light and Although suppression of tumor growth in transgenic