



Murine models based on acute myeloid leukemia-initiating stem cells xenograft



文章

找到约 2,290 条结果 (用时0.08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

高权文献下载通道

60包月, 480包年 可开发票

超越清华北大图书馆

十年老店, 数万会员验证

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

[HTML] Identification and characterization of leukemia stem cells in murine MLL-AF9 acute myeloid leukemia

TCP Somerville, ML Cleary - Cancer cell, 2006 - Elsevier

... these studies did not address the critical issue of whether the respective murine leukemias were ...

Single AML colonies (n = 7) from an animal with disease latency of 60 days were ... the LSC

compartment in MLL-AF9 AML, EGFP + spleen cells from leukemic mice were double flow ...

☆ 99 被引用次数: 435 相关文章 所有 7 个版本

[HTML] sciencedirect.com

Cancer stem cells: lessons from leukemia

JCY Wang, JE Dick - Trends in cell biology, 2005 - Elsevier

... of additional chromosomal abnormalities [9]. This observation supported the concept, suggested

by animal studies in ... 1 is required for self-renewal of both normal and leukemic HSCs in mice

[24,25 ... A recent study using a murine model of CML showed that inactivation of JunB, a ...

☆ 99 被引用次数: 644 相关文章 所有 12 个版本

[PDF] stanford.edu

[HTML] Human acute myelogenous leukemia stem cells are rare and heterogeneous when assayed in NOD/SCID/IL2Rγ-deficient mice

JE Sarry, K Murphy, R Perry... - The Journal of ..., 2011 - Am Soc Clin Investig

... Thus, similar to murine models of leukemia, SL-ICs can be found in phenotypic CMPs and ...

Engraftment level of human AML cells in BM of NSG mice 12 weeks after transplantation of ... Black

diamonds show the engraftment level in each individual mouse, injected with 0.1 to 1.0 ...

☆ 99 被引用次数: 282 相关文章 所有 17 个版本

[HTML] jci.org

The cancer stem cell: premises, promises and challenges

H Clevers - Nature medicine, 2011 - nature.com

... Based on such markers, knock-in mouse models or viral-tagging strategies may be developed ...

engraftment of mouse leukemia cells were reported, for

[PDF] semanticscholar.org

Name of Journal: *World Journal of Stem Cells*

Manuscript NO: 39577

Manuscript Type: REVIEW

Murine models based on acute myeloid leukemia-initiating stem cells xenografting

Mambet C *et al.* Preclinical mouse models for human AML

Cristina Mambet, Mihaela Chivu-Economescu, Lilia Matei, Laura G Necula, Denisa L Dragu, Coralia Bleotu, Carmen C Diaconu

Cristina Mambet, Mihaela Chivu-Economescu, Lilia Matei, Laura G Necula, Denisa L Dragu, Coralia Bleotu, Carmen C Diaconu, Cellular and Molecular Pathology Department, Stefan S. Nicolau Institute of Virology, Bucharest 030304, Romania

Laura G Necula, Nicolae Cajal Institute, Titu Maiorescu University, Bucharest 040441, Romania

Match Overview

9 matches

- 1** **Crossref** 113 words
Qin, H, S Malek, J K Cowell, and M Ren. "Transformation of human CD34+ hematopoietic progenitor cells with DEK-I ... 2%
- 2** **Crossref** 62 words
Wei, J.. "Microenvironment Determines Lineage Fate in a ... uman Model of MLL-AF9 Leukemia", Cancer Cell, 2008061 1%
- 3** **Crossref** 56 words
Binje Vick, Maja Rothenberg, Nadine Sandhöfer, Michela Carlet, Cornelia Finkenzeller, Christina Krupka, Michaela Gru 1%
- 4** **Internet** 55 words
crawled on 20-Sep-2017
digitalcommons.wustl.edu 1%

找到约 224,000 条结果 (用时 0.38 秒)

Google 学术 : Murine models based on acute myeloid leukemia-initiating stem cells xenografting

... leukemia stem cells in murine MLL-AF9 acute myeloid ... - Somerville - 被引用次数 : 438

Cancer stem cells: lessons from leukemia - Wang - 被引用次数 : 648

... acute myelogenous leukemia stem cells are rare and ... - Sarry - 被引用次数 : 285

An improved pre-clinical patient-derived liquid xenograft mouse model ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5639594/> - 翻译此页

作者 : Z Her - 2017 - 被引用次数 : 1 - 相关文章

2017年10月6日 - Therefore, there is a need to develop relevant AML animal models for the purpose of The levels of AML engraftment were calculated based on the ... Acute myeloid leukemia initiating cells or stem cells are believed to be ...

An Advanced Preclinical Mouse Model for Acute Myeloid Leukemia ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4368518/> - 翻译此页

作者 : B Vick - 2015 - 被引用次数 : 33 - 相关文章

2015年3月20日 - Using the individualized xenograft mouse model of AML has variants were assessed based on their functional consequences on the require quantification of leukemia initiating cells (LIC) as stem cell surrogates [20].

Acute myeloid leukemia xenograft success prediction: Saving time ...

<https://www.sciencedirect.com/science/article/pii/S0301472X17309001> - 翻译此页

作者 : E Griessinger - 2017 - 相关文章

Xenograft assay allows functional analysis of leukemia-initiating cells of ... xenograft failure in this model and developed a flow cytometry-based assay that ... CD34⁺CD38⁻ cells (hematopoietic stem progenitor cells [HSPCs]) and CD34⁺CD38⁺ cells (A) Patients with AML cells devoid of xenograft potential in NSG mice (n ...

A robust and rapid xenograft model to assess efficacy of ... - Nature

<https://www.nature.com/articles/bcj201519> - 翻译此页

作者 : E Saland - 2015 - 被引用次数 : 16 - 相关文章

2015年3月20日 - On the basis of AML cell characteristics, these models also exhibited a ... Acute myeloid leukemia (AML) is the most common adult acute leukemia ... immature myeloblasts, initiating from rare leukemic stem or progenitor cells. easier preclinical mouse model of AML based on the xenotransplantation of a ...