

Science Citation Index Expanded(SCI-E)

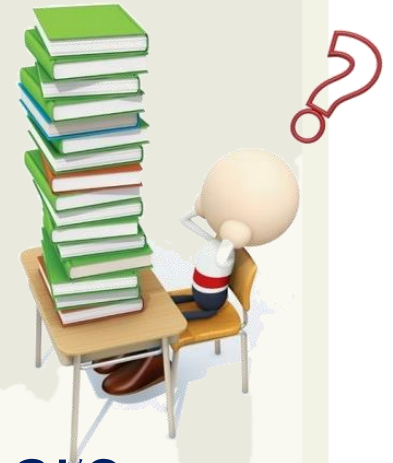
Yu Ya'nan

Tel:62789012

E-Mail:nidia1990@163.com

I want to know

- What is the most highly cited article on liver transplantation?
- Which journal has the highest number of articles on liver transplantation?
- Who are the top researchers in liver transplantation?
- How many times my journal articles are cited?

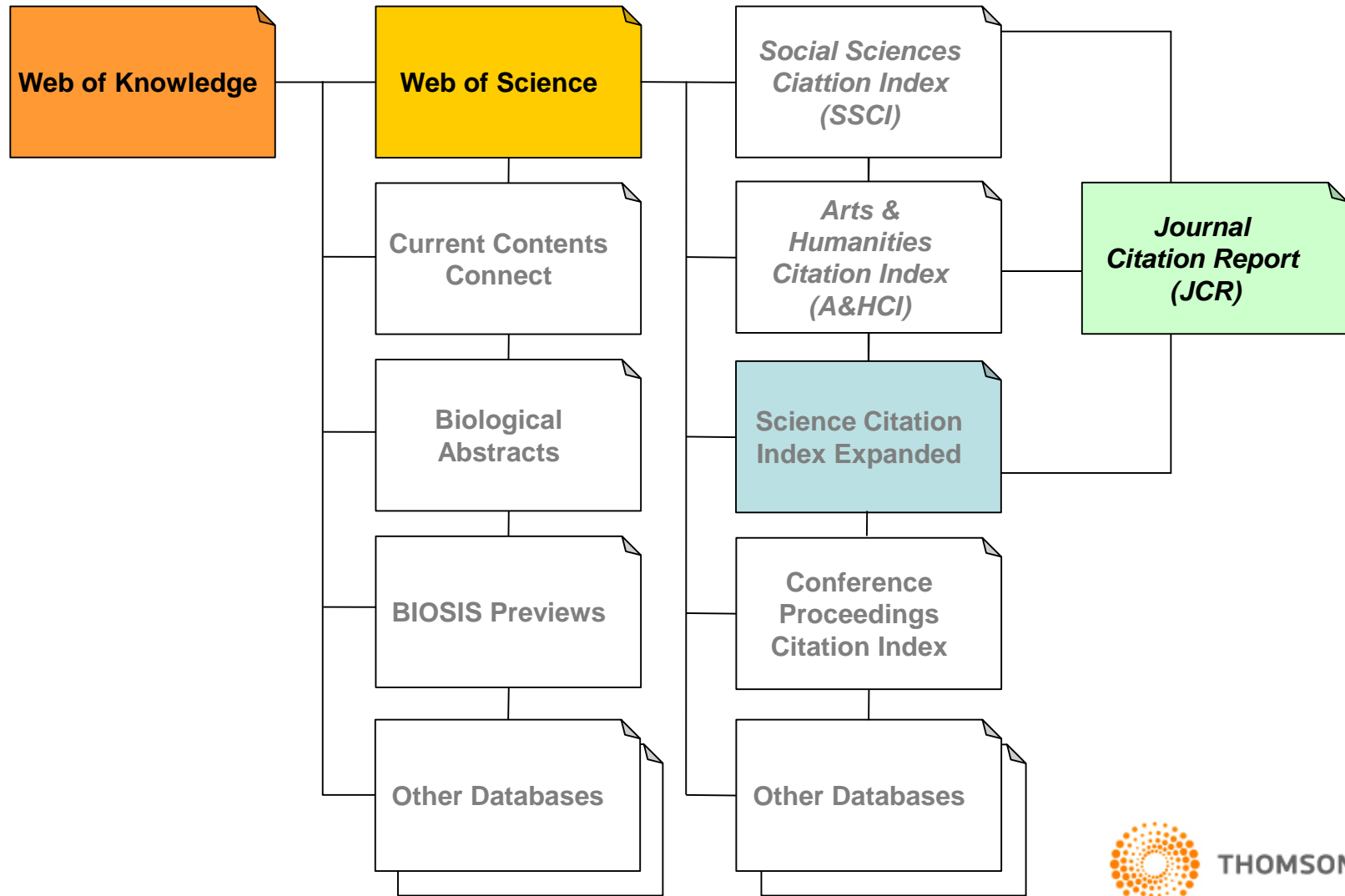


Outline

- Information about SCI-E
- Searching in SCI-E
- Results Analysis
- Export Search Results
- Citation Alert



Web of Knowledge Databases



THOMSON REUTERS

Part I Science Citation Index Expanded

- A multidisciplinary index to the journal literature of the sciences of more than 178 disciplines
- Over 9,300 scholarly science & technical journals
- 1900-present (Our university can only search the literature since 2004)

Science Citation Index Expanded

- Accessed via Web of Science™ Core Collection, provides researchers, administrators, faculty, and students with quick, powerful access to the **bibliographic** and **citation information** they need to find research data, **analyze** trends, journals and researchers, and share their findings.



E-Resources

Free databases

·BioMed Central

Copyright Statement

·Copyright Statement

Abstract Databases

·ESI (Essential Science Indicators)

·InCites

·PubMed

·F1000 PRIME

·INNOJOY Patent Search Engine

·SciFinder

Full-text Databases

·AACR Journals

·National Science and Technology Library (NSTL)

·AANS(American Academy of neurological Surgery)

·ASP+BSP(EBSCO)

·BioMed Central

·Cambridge Journals Online(Medicine)

·EBSCO

·HighWire

·Karger Journals

·NEJM(The New England Journal of Medicine)

·Oxford Journals

·PNAS

·RSC(Royal Society of Chemistry)

·Springer Protocols

·The Journal of the American Medical Association(AMA)

·ScienceDirect

·Springerlink

·AMA(American Medical Association) Electronic Journal

·Annual Reviews

·BMJ Journals Collection

·Cell Press Journals

·Evidence-Based Medicine Reviews

·Journal of the American Society of Nephrology

·Nature Series

·OVID LWW

·PHMC (ProQuest Health & Medical Collection)

·PubMed Central

·Science Online

·The Journal of Immunology

·Wiley Online Library

Citation Index Databases

·Web of Science (including SCIE database)

E-book & Multi-Media

How to Access

Web of Science™ InCites™ Journal Citation Reports® Essential Science Indicators™ EndNote™ 登录 帮助 简体中文

WEB OF SCIENCE™ THOMSON REUTERS™

检索 所有数据库 我的工具 检索历史 标记结果列表

欢迎使用全新的 Web of Science! [查看快速入门教程。](#)

基本检索

示例: oil spill* mediterranean

主题 检索

+ 添加另一字段 | 清除所有字段

单击此处获取有关改善检索的建议。

时间跨度

☒ 所有年份

☐ 从 1950 至 2015

更多设置

客户反馈和技术支持

其他资源


Web of Science 中的新功能

定制您的体验

How to Access

[Web of Science™](#) [InCites™](#) [Journal Citation Reports®](#) [Essential Science Indicators™](#) [EndNote™](#) [Sign In](#) [Help](#) [English](#)

WEB OF SCIENCE™

 **THOMSON REUTERS™**

[Search](#) [All Databases](#) [My Tools](#) [Search History](#) [Marked List](#)

[Basic Search](#)

Example: oil spill* mediterranean

All Databases

Web of Science™ Core Collection

KCI-Korean Journal Database

MEDLINE®

SciELO Citation Index

[Learn More](#)

Topic

Search

Welcome to the new Web of Science! [View a brief tutorial.](#)

[Click here for tips to improve your search.](#)

TIMESPAN

☒ All years

☐ From 1950 to 2015

MORE SETTINGS

Auto-suggest publication names

☒ On

Search language to use

How to Access

Search

Web of Science™ Core Collection

My Tools

Search History

Marked List

Welcome to the new Web of Science! [View a brief tutorial.](#)

Basic Search

Example: oil spill* mediterranean



Topic



Search

[Click here for tips to improve your search.](#)

[+ Add Another Field](#) | [Reset Form](#)

TIMESPAN

All years

From 1986 to 2015

MORE SETTINGS

Web of Science Core Collection: Citation Indexes

☒ Science Citation Index Expanded (SCI-EXPANDED) --2004-present

Web of Science Core Collection: Chemical Indexes

☐ Current Chemical Reactions (CCR-EXPANDED) --1986-present
(Includes Institut National de la Propriete Industrielle structure data back to 1840)

☐ Index Chemicus (IC) --1993-present

Data last updated: 2015-06-03

Part II **Searching** in SCI-E



Excrise 1

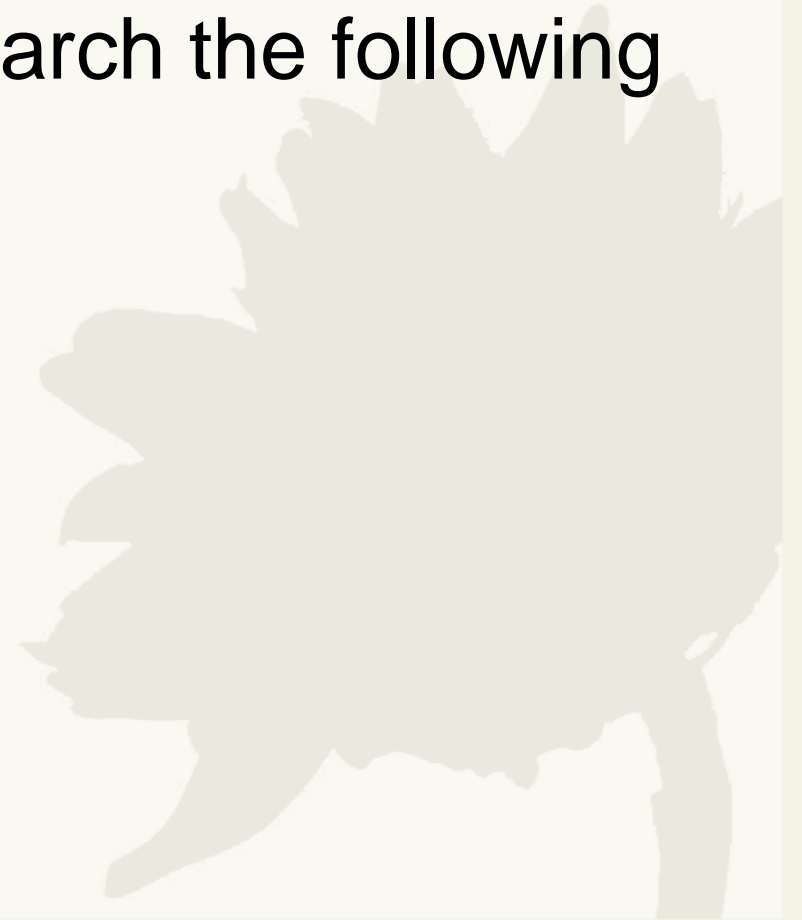
- Please search the papers about liver transplantation in SCI-E.



The field of “TOPIC”

Enter Topic terms to search the following fields within a record.

- Title
- Abstract
- Author Keywords
- Keywords Plus®



Results: 48,775

(from Web of Science Core Collection)

You searched for: TOPIC: (liver transplantation) ...More

Create Alert

Refine Results

Refine Search

Search within results for...

Web of Science Categories

- ☐ SURGERY (21,850)
- ☐ TRANSPLANTATION (20,682)
- ☐ GASTROENTEROLOGY HEPATOLOGY (17,201)
- ☐ IMMUNOLOGY (6,631)
- ☐ PEDIATRICS (2,406)

more options / values...

Refine

Narrow results by

Document Types

- ☐ ARTICLE (29,904)
- ☐ MEETING ABSTRACT (11,413)
- ☐ REVIEW (4,535)
- ☐ PROCEEDINGS PAPER (3,144)
- ☐ EDITORIAL MATERIAL (1,601)

Sort by: Publication Date -- newest to oldest

Sorting Options

Page 1 of 4,878

Select Page



Save to EndNote online

Add to Marked List

Export Search Result

Analyze Results

Citation Report feature not available. [?]

1. Hepatic Regenerative Potential of Mouse Bone Marrow Very Small Embryonic-Like Stem Cells

By: Chen, Zhi-Hua; Lv, Xin; Dai, Haiyan; et al.

JOURNAL OF CELLULAR PHYSIOLOGY Volume: 230 Issue: 8 Pages: 1852-1861 Published: AUG 2015

Full Text from Publisher

View Abstract

Times Cited: 1

(from Web of Science Core Collection)

2. B-cell-associated immune profiles in patients with decompensated cirrhosis

By: Jhun, Joo Yeon; Kim, Hee Yeon; Byun, Jae Kyeong; et al.

SCANDINAVIAN JOURNAL OF GASTROENTEROLOGY Volume: 50 Issue: 7 Pages: 84-891 Published: JUL 2015

Full Text from Publisher

View Abstract

Times Cited: 0

(from Web of Science Core Collection)

3. Association of Toll-like receptor 2 Arg753Gln and Toll-like receptor 4 single-nucleotide polymorphisms with leptospirosis in an Argentine population

By: Cedola, Maia; Chiani, Yosena; Pretre, Gabriela; et al.

ACTA TROPICA Volume: 146 Pages: 73-80 Published: JUN 2015

Full Text from Publisher

View Abstract

Times Cited: 0

(from Web of Science Core Collection)

4. Review article: spontaneous bacterial peritonitis - bacteriology, diagnosis, treatment, risk factors and prevention

By: Dever, J. B.; Sheikh, M. Y.

ALIMENTARY PHARMACOLOGY & THERAPEUTICS Volume: 41 Issue: 11 Pages: 1116-1131 Published: JUN 2015

Full Text from Publisher

View Abstract

Times Cited: 2

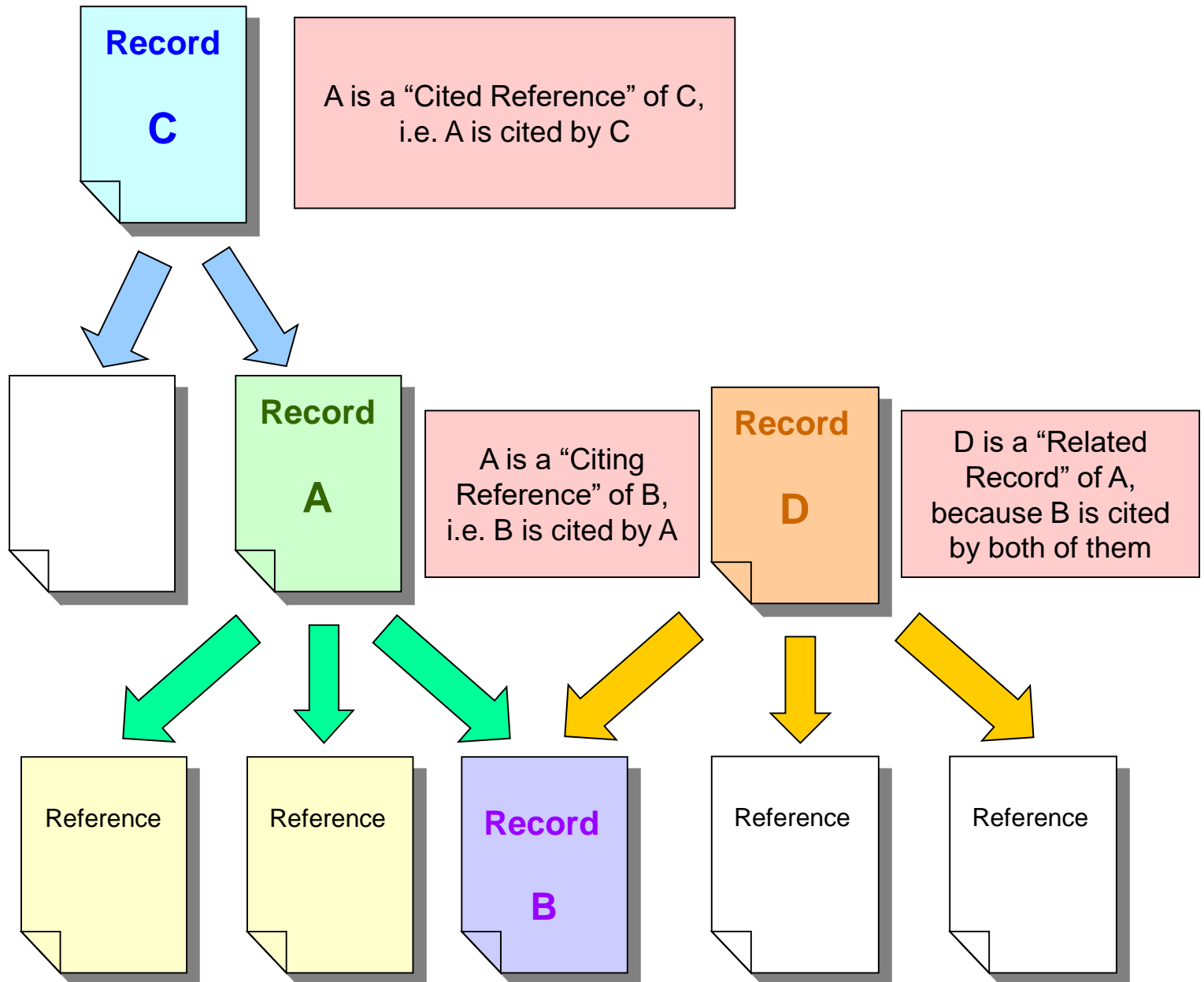
(from Web of Science Core Collection)

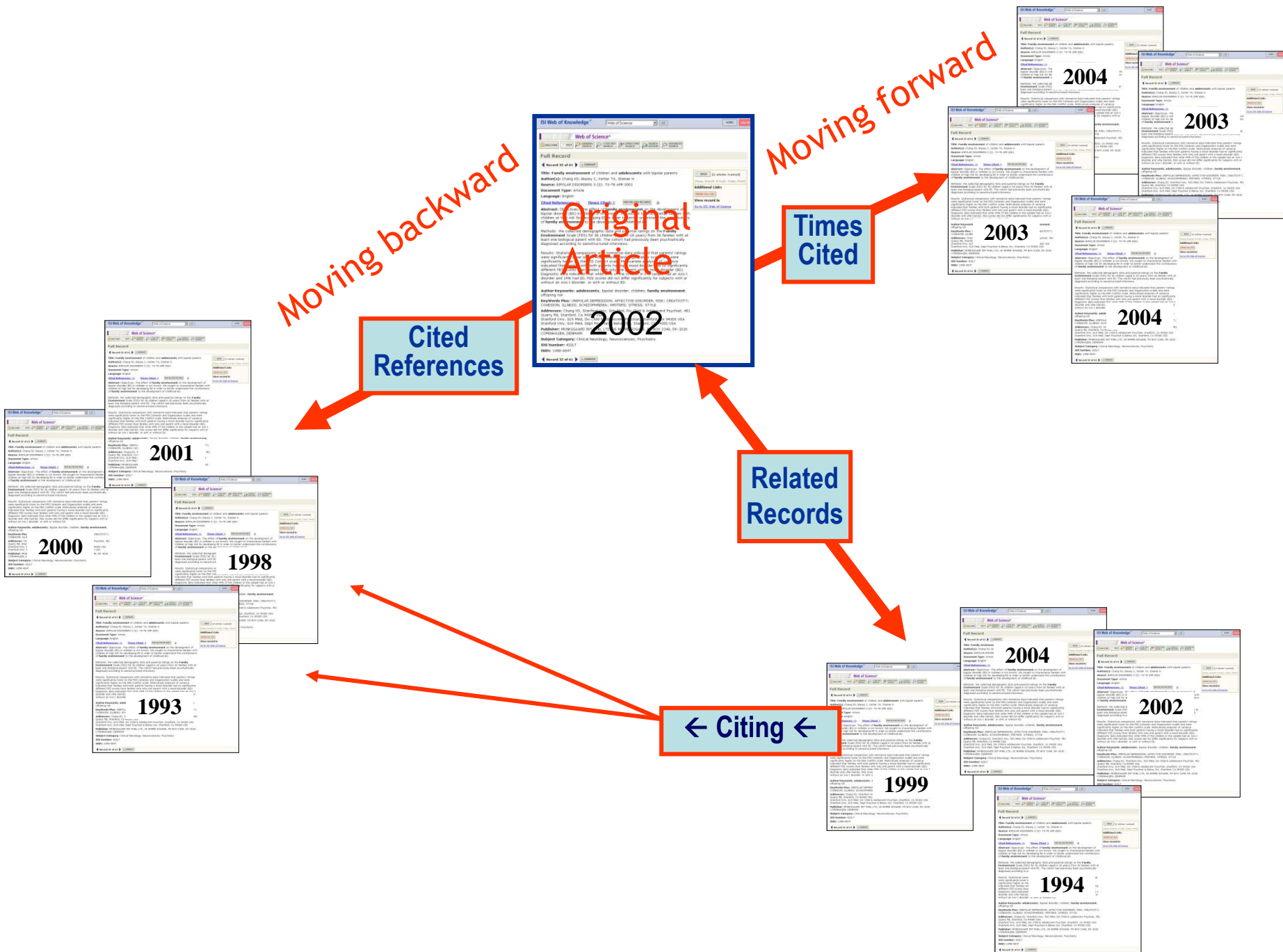
5. Living Donor Liver Transplantation in Emergencies: Is it Time to Say Yes?

By: Rosen, C. B.; Emond, J. C.

Times Cited: 0

(from Web of Science Core Collection)





[Search](#)[Return to Search Results](#)[My Tools ▾](#)[Search History](#)[Marked List](#)[Full Text Options ▾](#)[Save to EndNote online ▾](#)[Add to Marked List](#)

◀ 1 of 48,775 ▶

Hepatic Regenerative Potential of Mouse Bone Marrow Very Small Embryonic-Like Stem Cells

By: [Chen, ZH](#) (Chen, Zhi-Hua)^[1,4]; [Lv, X](#) (Lv, Xin)^[2]; [Dai, HY](#) (Dai, Haiyan)^[3]; [Liu, CL](#) (Liu, Changlong)^[4]; [Lou, DB](#) (Lou, Debao)^[5]; [Chen, RP](#) (Chen, Ruoping)^[1]; [Zou, GM](#) (Zou, Gang-Ming)^[4,6]

JOURNAL OF CELLULAR PHYSIOLOGY

Volume: 230 Issue: 8 Pages: 1852-1861

DOI: 10.1002/jcp.24913

Published: AUG 2015

[View Journal Information](#)

Abstract

Very small embryonic-like stem cells (VSELs) are a Sca-1(+)Lin(-)CD45(-) cell population that has been isolated from the bone marrow of mice. The similarities and differences between the mRNA profiles of VSELs and embryonic stem (ES) cells have not yet been defined. Here, we report the whole genome gene expression profile of VSELs and ES cells. We analyzed the global gene expression of VSELs and compared it with ES cells by microarray analysis. We observed that 9,521 genes are expressed in both VSELs and ES cells, 1,159 genes are expressed uniquely in VSELs, and 420 genes are expressed uniquely in ES cells. We found that although VSELs are similar to ES cells in their expression of genes associated with stem cell behavior and pluripotency, there are also differences in their mRNA expression. We further analyzed the expression of stem cell-associated genes in VSELs and ES cells, and found that there

Citation Network

1 Times Cited

36 Cited References

[View Related Records](#)

 [View Citation Map](#)

 [Create Citation Alert](#)

(data from Web of Science™ Core Collection)

All Times Cited Counts

1 in All Databases

1 in Web of Science Core Collection

1 in BIOSIS Citation Index

0 in Chinese Science Citation

Exercise 2

- Nowadays, 3D printing is very popular in the world. And this technique has been used in medicine. Please search the papers about 3D printing used in oncology subject.

Tips: 3D printing; 3D printings; 3D printed;
3 Dimensional Printing; 3 Dimensional Printings;
3 Dimensional Printed;
Three Dimensional Printing; Three Dimensional
Printings; Three Dimensional Printed

Search Tips


Operator	Example	Find records that contain ...
AND	theory AND practice	both terms
OR	theory OR conception	either term or both terms
NOT	theory NOT hypothesis	first term but not the second
NEAR/x	theory NEAR/5 knowledge	terms within a specified number of words (x) of each other
"..."	"knowledge economy"	exact phrase
*	child*	child, children, childhood
?	wom? n	woman, women
\$	colo \$ r	color, colour

Suggestion

- “3D print*” OR “3 Dimensional print*” OR “three Dimensional print*”



Basic Search

"3D print*" OR "3 Dimensional print*" OR "three Dimensional print*" 

Topic




Search

[+ Add Another Field](#) | [Reset Form](#)

Both of them are OK.


Basic Search

"3D print*" 

Topic




OR 

"3 Dimensional print*" 

Topic



OR 

"three Dimensional print*" 

Topic



Search

[+ Add Another Field](#) | [Reset Form](#)

Results: 3,630

(from Web of Science Core Collection)

You searched for: TOPIC: ("3D print*" OR "3 Dimensional print*" OR "three Dimensional print*")

Timespan: All years. **Indexes:** SCI-EXPANDED.

[...Less](#)

 [Create Alert](#)

Refine Results



Web of Science Categories

- ☐ MATERIALS SCIENCE MULTIDISCIPLINARY (620)
- ☐ ENGINEERING BIOMEDICAL (325)
- ☐ MATERIALS SCIENCE BIOMATERIALS (294)
- ☐ NANOSCIENCE NANOTECHNOLOGY (281)
- ☐ CHEMISTRY MULTIDISCIPLINARY (268)

Sort by: **Publication Date -- newest to oldest** ▼

◀ Page **1** of 363 ▶

☐ Select Page



Save to EndNote online ▼

Add to Marked List

 [Analyze Results](#)

 [Create Citation Report](#)

- ☐ 1. **A mobile phone-based approach to detection of hemolysis**

By: Archibong, Edikan; Konnaiyan, Karthik Raj; Kaplan, Howard; et al.

BIOSENSORS & BIOELECTRONICS Volume: 88 Special Issue: SI Pages: 204-209 Published: FEB 15 2017

[Full Text from Publisher](#)

[View Abstract](#)

Times Cited: 0

(from Web of Science Core Collection)

Usage Count ▼

- ☐ 2. **Effect of nanoparticles on the mechanical properties of acrylonitrile-butadiene-styrene specimens fabricated by fused deposition modeling**

By: Meng, Shuna; He, Hui; Jia, Yunchao; et al.

JOURNAL OF APPLIED POLYMER SCIENCE Volume: 134 Issue: 7 Article Number: 44470 Published: FEB 2017

[Full Text from Publisher](#)

[View Abstract](#)

Times Cited: 0

(from Web of Science Core Collection)

Usage Count ▼

- ☐ 3. **CO₂, CH₄ and N₂ separation with a 3DFD-printed ZSM-5 monolith**

By: Couck, Sarah; Lefevre, Jasper; Mullens, Steven; et al.

CHEMICAL ENGINEERING JOURNAL Volume: 308 Pages: 719-726 Published: JAN 15 2017

[Full Text from Publisher](#)

[View Abstract](#)

Times Cited: 0

(from Web of Science Core Collection)

Usage Count ▼

Exercise 3

- Now you have searched the papers about 3D printing. Among these papers, can you find those published by the authors from Southern Medical University?

Basic Search

"3D print*" OR "3 Dimensional print*" OR "three Dimensional print*" 

Topic



AND 

Example: Yale Univ SAME hosp 

Address



Search

[View Abbreviations List](#)

[+ Add Another Field](#) | [Reset Form](#)

Tips

- Search the address fields:
 - Use abbreviations or full name
 - Check the online abbreviation list for the desired abbreviation
 - Use SAME in an Address search to find terms in the same line of the address, eg: Yale Univ
SAME hosp

Search History

Search History: Web of Science™ Core Collection 

Save History / Create Alert

Open Saved History

Edit
Sets

Combine Sets

☐ AND ☐ OR

Combine

Delete Sets

Select All

 Delete

# 6	1	#5 AND #3 <i>Indexes=SCI-EXPANDED Timespan=All years</i>	Edit	<input type="checkbox"/>	<input type="checkbox"/>
# 5	6,189	ADDRESS: (so med univ) <i>Indexes=SCI-EXPANDED Timespan=All years</i>	Edit	<input type="checkbox"/>	<input type="checkbox"/>
# 4	8	TOPIC: ("3D print*") OR TOPIC: ("3 Dimensional print*") OR TOPIC: ("three Dimensional print*") Refined by: WEB OF SCIENCE CATEGORIES: (ONCOLOGY) <i>Indexes=SCI-EXPANDED Timespan=All years</i>		<input type="checkbox"/>	<input type="checkbox"/>
# 3	1,421	TOPIC: ("3D print*") OR TOPIC: ("3 Dimensional print*") OR TOPIC: ("three Dimensional print*") <i>Indexes=SCI-EXPANDED Timespan=All years</i>	Edit	<input type="checkbox"/>	<input type="checkbox"/>
# 2	1,421	TOPIC: ("3D print*" OR "3 Dimensional print*" OR "three Dimensional print*") <i>Indexes=SCI-EXPANDED Timespan=All years</i>	Edit	<input type="checkbox"/>	<input type="checkbox"/>
# 1	1,795	TOPIC: (3d printing) <i>Indexes=SCI-EXPANDED, CCR-EXPANDED, IC Timespan=All years</i>	Edit	<input type="checkbox"/>	<input type="checkbox"/>

☐ AND ☐ OR

Combine

Select All

 Delete

Exercise 4

- Professor Chen MinSheng now works in our university. Please retrieval his papers in SCI-E. (Note: Professor Chen once worked in GuangZhou Medical University)

Author Search

- Enter the last name first followed by a space and the author's initials. e.g.,
Smith BJ
- The system automatically adds the asterisk (*) wildcard when you enter only one initial. So, entering **Johnson M** is the same as entering **Johnson M***.
- Omit punctuation.

Exercise 4: Basic Search

Basic Search 

chen ms



Author



 [Select from Index](#)

AND



So Med Univ OR Guangzhou Med Univ



Address



Search

[View Abbreviations List](#)

[+ Add Another Field](#) | [Reset Form](#)

Author Index

Author Index

Timespan=All Years

Use the Browse feature to locate authors to add to your query.

Click on a letter or type a few letters from the beginning of the name to browse alphabetically by author.

Example: Johan to jump to entries which begin with JOHAN

Move To

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

[Back to top](#)

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[TERMS OF USE](#)

[PRIVACY POLICY](#)

[FEEDBACK](#)

Transfer your selected author(s) below to the Author field on the search page.

OK

Cancel

Exercise 4

- Professor Hou FanFan published an article on <New England Journal of Medicine>. Please write down the article's title.

Results: 2

(from Web of Science Core Collection)

View Distinct Author Record Sets for:

houff

You searched for: AUTHOR: (houff) AND PUBLICATION NAME: (new england journal of medicine) ...More

 Create Alert

Refine Results

Search within results for...



Web of Science Categories

☐ MEDICINE GENERAL INTERNAL (2)

Refine

Document Types

☐ LETTER (1)

☐ ARTICLE (1)

Sort by: Times Cited -- highest to lowest

◀ Page 1 of 1 ▶

☐ Select Page



Save to EndNote online

Add to Marked List

 Analyze Results

 Create Citation Report

Times Cited: 240
(from Web of Science Core Collection)

☐ 1. **Efficacy and safety of benazepril for advanced chronic renal insufficiency**

By: Hou, FF; Zhang, X; Zhang, GH; et al.

NEW ENGLAND JOURNAL OF MEDICINE Volume: 354 Issue: 2 Pages: 131-140 Published: JAN 12 2006

Full Text from Publisher

View Abstract

☐ 2. **Benazepril for advanced chronic renal insufficiency - The authors reply**

By: Hou, FF; Zhang, X

NEW ENGLAND JOURNAL OF MEDICINE Volume: 354 Issue: 14 Pages: 1530-1531 Published: APR 6 2006

Full Text from Publisher

Times Cited: 0
(from Web of Science Core Collection)

☐ Select Page




Save to EndNote online

Add to Marked List

Sort by: Times Cited -- highest to lowest

Show: 10 per page

◀ Page 1 of 1 ▶

2 records matched your query of the 16,769,170 in the data limits you selected.
Key:  = Structure available.

Cited Reference Search



Cited Reference Search

Find the articles that cite a person's work.

Step 1: Enter information about the cited work. Fields are combined with the Boolean AND operator.

* Note: Entering the title, volume, issue, or page in combination with other fields may reduce the number of cited reference variants found.

Example: O'Brian C OR OBrian C**

Cited Author



 [Select from Index](#)

Example: J Comp Appl* Math**

Cited Work



 [Select from Index](#)

[View abbreviation list](#)

Example: 1943 or 1943-1945

Cited Year(s)



Search

[+ Add Another Field](#) | [Reset Form](#)

Cited Reference Search

- Cai J, Lei LS, Chi DB. Antineoplastic effect of koumine in mice bearing H22 solid tumor. Journal of Southern Medical University 2009 Sep;29(9):1851-2

Cited Reference Search: Step 1

Cited Reference Search

Find the articles that cite a person's work.

Step 1: Enter information about the cited work. Fields are combined with the Boolean AND operator.

* Note: Entering the title, volume, issue, or page in combination with other fields may reduce the number of cited reference variants found.



Cited Author



 [Select from Index](#)



Cited Work



[View abbreviation list](#)

 [Select from Index](#)



Cited Year(s)



Search

[+ Add Another Field](#) | [Reset Form](#)

Cited Reference Search: Step 2

Step 2: Select cited references and click "Finish Search."

Hint: Look for [cited reference variants](#) (sometimes different pages of the same article are cited or papers are cited incorrectly).

CITED REFERENCE INDEX

References: 1 - 2 of 2

Page 1 of 1

Select	Cited Author	Cited Work [SHOW EXPANDED TITLES]	Year	Volume	Issue	Page	Identifier	Citing Articles **	View Record
<input checked="" type="checkbox"/>	CAI Jing 蔡晶 + [Show all authors]	Journal of Southern Medical University 南方医科大学学报	2009	29	9	1851	1673- 4254(2009)29:9<1851:GWSZDX>2.0.TX;2- 7	4	
<input type="checkbox"/>	Cai, Jing + [Show all authors]	Nan Fang Yi Ke Da Xue Xue Bao	2009	29	9	1851		2	View Record in MEDLINE
Select	Cited Author	Cited Work	Year	Volume	Issue	Page	Identifier	Citing Articles **	View Record

Restrict results by languages and document types:

All languages	All document types
English	Article
Afrikaans	Abstract of Published Item
Arabic	Art Exhibit Review

*"Select All" adds the first 500 matches to your cited reference search, not all matches.

** Citing Article counts are for all editions and all years, not just for your current editions and year limits.

Cited Reference Search: Finished

Search

Tools ▾ Searches and alerts ▾ Search History Marked List

Results: 10
(from Web of Science Core Collection)

You searched for: CITED AUTHOR: (cai j) AND CITED WORK: (Journal of Southern Medical University) AND CITED YEAR: (2009) ...[More](#)

Create an alert

Refine Results

Search within results for...

Filter results by:

☐ Open Access (3)

Refine

Publication Years

☐ 2019 (3)
☐ 2017 (1)
☐ 2016 (2)
☐ 2014 (2)
☐ 2013 (1)
[more options / values...](#)

Refine

Web of Science Categories

☐ PHARMACOLOGY PHARMACY (6)
☐ BIOCHEMISTRY MOLECULAR BIOLOGY (3)
☐ CHEMISTRY MEDICINAL (3)
☐ PLANT SCIENCES (3)
☐ CHEMISTRY ANALYTICAL (2)

Sort by: Date Times Cited Usage Count More ▾

☐ Select Page

Export...

Add to Marked List

☐ 1. **Koumine Promotes ROS Production to Suppress Hepatocellular Carcinoma Cell Proliferation Via NF-kappa B and ERK/p38 MAPK Signaling**

By: Yuan, Zhihang; Liang, Zengenni; Yi, Jine; et al.
BIOMOLECULES Volume: 9 Issue: 10 Article Number: 559 Published: OCT 2019

Free Full Text from Publisher [View Abstract ▾](#)

☐ 2. **Induction of oxidative stress, apoptosis and DNA damage by koumine in Tetrahymena thermophila**

By: Ye, Qiao; Zhang, Chaonan; Wang, Zhenlu; et al.
PLOS ONE Volume: 14 Issue: 2 Article Number: e0212231 Published: FEB 12 2019

Free Full Text from Publisher [View Abstract ▾](#)

☐ 3. **The Metabolism and Disposition of Koumine, Gelsemine and Humantenmine from Gelsemium**

By: Wang, Zi-Yuan; Zuo, Meng-Ting; Liu, Zhao-Ying
CURRENT DRUG METABOLISM Volume: 20 Issue: 7 Pages: 583-591 Published: 2019

Full Text from Publisher [View Abstract ▾](#)

☐ 4. **Fingerprint analysis of Gelsemium elegans by HPLC followed by the targeted identification of chemical constituents using HPLC coupled with quadrupole-time-of-flight mass spectrometry**

By: Liu, Yan-Chun; Lin, Li; Cheng, Pi; et al.
FITOTERAPIA Volume: 121 Pages: 94-105 Published: SEP 2017

Full Text from Publisher [View Abstract ▾](#)

☐ 5. **Effects of Koumine on Adjuvant- and Collagen-Induced Arthritis in Rats**

By: Yang, Jian; Cai, Hong-Da; Zeng, Yu-Lan; et al.
JOURNAL OF NATURAL PRODUCTS Volume: 79 Issue: 10 Pages: 2635-2643 Published: OCT 2016

Free Full Text from Publisher [View Abstract ▾](#)

☐ 6. **The biosynthesis and genetic engineering of bioactive indole alkaloids in plants**

By: Huang, Yuxiang; Tan, Hexin; Guo, Zhiying; et al.
JOURNAL OF PLANT BIOLOGY Volume: 59 Issue: 3 Pages: 203-214 Published: JUN 2016

Analyze Results

Create Citation Report

Times Cited: 0
(from Web of Science Core Collection)

Usage Count ▾

Times Cited: 4
(from Web of Science Core Collection)

Usage Count ▾

Times Cited: 0
(from Web of Science Core Collection)

Usage Count ▾

Times Cited: 7
(from Web of Science Core Collection)

Usage Count ▾

Times Cited: 10
(from Web of Science Core Collection)

Usage Count ▾

Times Cited: 6
(from Web of Science Core Collection)

Advanced Search

Advanced Search

Use field tags, Boolean operators, parentheses, and query sets to create your query. Results will appear in the Search History table at the bottom of the page. ([Learn more about Advanced Search](#))

Example: TS=(nanotub* AND carbon) NOT AU=Smalley RE
#1 NOT #2 [more examples](#) | [view the tutorial](#)

Search

Restrict results by languages and document types:


All languages	All document types
English	Article
Afrikaans	Abstract of Published Item
Arabic	Art Exhibit Review

Booleans: AND, OR, NOT, SAME, NEAR

Field Tags:

TS= Topic	SA= Street Address
TI= Title	CI= City
AU= Author [Index]	PS= Province/State
AI= Author Identifiers	CU= Country
GP= Group Author [Index]	ZP= Zip/Postal Code
ED= Editor	FO= Funding Agency
SO= Publication Name [Index]	FG= Grant Number
DO= DOI	FT= Funding Text
PY= Year Published	SU= Research Area
AD= Address	WC= Web of Science Category
OG= Organization-Enhanced [Index]	IS= ISSN/ISBN
OO= Organization	UT= Accession Number
SG= Suborganization	PMID= PubMed ID

TIMESPAN

☒ All years 

☐ From 1986  to 2015 

Part III Results Analysis

Author Search Results: 40 Records | 27 Record Sets

You searched for: AU=("chen ms") AND OG=(GUANGZHOU INST CARDIOVASC DIS OR GUANGZHOU MEDICAL UNIVERSITY OR SOUTH MED UNIV OR SOUTHERN MEDICAL UNIVERSITY CHINA) AND (SH=(LIFE SCIENCES BIOMEDICINE) OR WC=(Multidisciplinary Sciences)) ...More

 Create Alert

Refine Results

Search within results for...



Web of Science Categories

- ☐ CARDIAC CARDIOVASCULAR SYSTEMS (11)
- ☐ PHARMACOLOGY PHARMACY (9)
- ☐ PHYSIOLOGY (7)
- ☐ CELL BIOLOGY (5)
- ☐ SURGERY (3)

more options / values...

Refine

Document Types

- ☐ ARTICLE (34)
- ☐ MEETING ABSTRACT (4)
- ☐ REVIEW (2)

Sort by: Publication Date -- newest to oldest

Page 1 of 4

☐ Select Page



Save to EndNote online

Add to Marked List

Analyze Results

Create Citation Report

1. **C-reactive protein stimulates RAGE expression in human coronary artery endothelial cells in vitro via ROS generation and ERK/NF-kappa B activation**

By: Zhong, Yun; Cheng, Chuan-fang; Luo, Yi-zhi; et al.

ACTA PHARMACOLOGICA SINICA Volume: 36 Issue: 4 Pages: 440-447 Published: APR 2015

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2. **Effectiveness and safety of selected bone marrow stem cells on left ventricular function in patients with acute myocardial infarction: A meta-analysis of randomized controlled trials**

By: Liu, Bei; Duan, Chong-Yang; Luo, Cheng-Feng; et al.

INTERNATIONAL JOURNAL OF CARDIOLOGY Volume: 177 Issue: 3 Pages: 764-770 Published: DEC 20 2014

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3. **Resveratrol ameliorates cardiac dysfunction induced by pressure overload in rats via structural protection and modulation of Ca2+ cycling proteins**

By: Dong, Qi; Wu, Zhiye; Li, Xiaoyun; et al.

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Efficacy and safety of benazepril for advanced chronic renal insufficiency

By: Hou, FF (Hou, FF); Zhang, X (Zhang, X); Zhang, GH (Zhang, GH); Xie, D (Xie, D); Chen, PY (Chen, PY); Zhang, WR (Zhang, WR); Jiang, JP (Jiang, JP); Liang, M (Liang, M); Wang, GB (Wang, GB); Liu, ZR (Liu, ZR)...More

NEW ENGLAND JOURNAL OF MEDICINE

Volume: 354 Issue: 2 Pages: 131-140

DOI: 10.1056/NEJMoa053107

Published: JAN 12 2006

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Abstract

BACKGROUND:

Angiotensin-converting-enzyme inhibitors provide renal protection in patients with mild-to-moderate renal insufficiency (serum creatinine level, 3.0 mg per deciliter or less). We assessed the efficacy and safety of benazepril in patients without diabetes who had advanced renal insufficiency.

METHODS:

We enrolled 422 patients in a randomized, double-blind study. After an eight-week run-in period, 104 patients with serum creatinine levels of 1.5 to 3.0 mg per deciliter (group 1) received 20 mg of benazepril per day, whereas 224 patients with serum creatinine levels of 3.1 to 5.0 mg per deciliter (group 2) were randomly assigned to receive 20 mg of benazepril per day (112 patients) or placebo (112 patients) and then followed for a mean of 3.4 years. All patients

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