

医学信息资源检索 与文献信息的综合利用

2008.4.25

主要内容

- 作业题的讲解
- 生物医学文献信息检索
- 文献管理与利用

艾滋病/性病预防与计划生育服务相结合的评价研究

- 使用的数据库:
 - MEDLINE、AIDSLINE、POPLINE
 - CBM、CNKI
- 主题词：艾滋病、性病、计划生育

大黄类药物对高脂血症疗效的研究

- 使用数据库

- CBM、MEDLINE、EMBASE、

- CPA

- 主题词:

- 大黄类 (rheum officinale)

- 高脂血症

纳米材料人工血管的应用研究

- 使用数据库

- MEDLINE、CBM

- EI

- 主题词或检索词:

- 人工血管 blood vessel prosthesis

- (artificial blood vessel or prosthesis blood vessel)
or (artificial vascular or prosthesis vascular)

- 纳米材料 (nanomaterial or nanostructure)



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OR artificial blood vesse

AND nano*

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Subject/Title/Abstract

Subject/Title/Abstract

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☒ 1969 TO 2008

☐ 1 Updates ?

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☒ Relevance ? ☐ Publication year

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sul*ate returns sulphate or sulfate

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wom?n retrieves woman or women

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management returns manage, managed, manager, managers, managing, management

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+(((prosthesis blood vessel) WN KY) OR ((artificial blood vessel) WN KY)) AND ((nano*) WN KY))

Sort by: ▼ Relevance Date Author Source Publisher

- ☐ 1. Increase in cell adhesiveness on a poly(ethylene terephthalate) fabric by sintered hydroxyapatite nanocrystal coating in the development of an artificial blood vessel

Furuzono, Tsutomu (Department of Bioengineering, Advanced Medical Engineering Center, National Cardiovascular Center Research Institute);

Masuda, Miwa; Okada, Masahiro; Yasuda, Shoji; Kadono, Hiroyuki; Tanaka, Ryoichi; Miyatake, Kunio Source: ASAIO Journal, v 52, n 3, May/June, 2006, p 315-320

Database: Compendex

Abstract - Detailed

- ☐ 2. Blood coagulation resistance of nonwoven single-walled carbon nanotubes and its implications for implantable prostheses

Meng, Jie (Inst. of Basic Med., Peking Union Med. Coll., Chinese Acad. of Med. Sci.); Song, Li; Kong, Hua; Wang, Chao-Ying; Guo, Xiao-Tian; Xu, Hai-Yan; Xie, Si-Shen Source: Xinxing Tan Cai/Adv New Carbon Materials, v 19, n 3, September, 2004, p 166-171 Language: Chinese

Database: Compendex

Abstract - Detailed

- ☐ 3. Deposition of free cholesterol in the blood vessels of patients with coronary artery disease: A possible novel mechanism for atherogenesis

Couto, Ricardo D. (Instituto do Coracao (InCor) do Hospital Das Clinicas da USP, Laboratorio de Metabolismo de Lipides); Dallan, Luis A. O.; Lisboa, Luiz A. F.; Messquita, Carlos H.; Vinagre, Carmen G. C.; Maranhao, Raul C. Source: Lipids, v 42, n 5, May, 2007, p 411-418

Database: Compendex

Abstract - Detailed

- ☐ 4. No platelet can adhere-largely improved blood compatibility on nanostructured superhydrophobic surfaces

Sun, Taolei (National Center for Nanoscience and Technology, China); Tan, Hong; Han, Dong; Fu, Qiang; Jiang, Lei Source: Small, v 1, n 10, September, 2005, p 959-963

Database: Compendex

Abstract - Detailed

- ☐ 5. Exploratory design in medical nanotechnology: a mechanical artificial red cell

Freitas, Robert A. Jr. Source: Artificial Cells, Blood Substitutes, and Immobilization Biotechnology, v 26, n 4, Jul, 1998, p 411-430

Database: Compendex

Abstract - Detailed

- ☐ 6. Proceedings of SPIE - Biomedical Applications of Micro- and Nanoengineering III

Anon Source: Proceedings of SPIE - The International Society for Optical Engineering, v 6416, Biomedical Applications of Micro- and Nanoengineering III, 2007, 315p

Database: Compendex

Abstract - Detailed

- ☐ 7. Preparation and characterization of porous material from self-organized hydroxyapatite/collagen nanocomposite

Yunoki, Shunji (Biomaterials Center, National Institute for Materials Science); Ikoma, Toshiyuki; Monkavva, Akira; Kikuchi, Masanori; Tanaka, Junzo Source: Materials Research Society Symposium Proceedings, v 873, Biological and Bio-Inspired Materials and Devices, 2005, p 154-159

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Abstract - Detailed

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Author

- ☐ Yunoki, Shunji (1)
☐ Yasuda, Shoji (1)
☐ Xu, Hai Yan (1)
☐ Xie, Si Shen (1)
☐ Wang, Chao Ying (1)
☐ Vinagre, Carmen G. C. (1)
☐ Tanaka, Ryoichi (1)
☐ Tanaka, Junzo (1)
☐ Tan, Hong (1)
☐ Sun, Taolei (1)

more...

Author affiliation

- ☐ Biomaterials Center, National Institute For Materials Science (1)
☐ Department Of Bioengineering, Advanced Medical Engineering Center, National Cardiovascular Center Research Institute (1)
☐ Inst. Of Basic Med., Peking Union Med. Coll., Chinese Acad. Of Med. Sci. (1)
☐ Instituto Do Coracao (Incor) Do Hospital Das Clinicas Da Usp, Laboratorio De Metabolismo De Lipides (1)
☐ National Center For Nanoscience And Technology, China (1)

Controlled Vocabulary

- ☐ Hydroxyapatite (2)
☐ Biomedical Engineering (2)
☐ Precipitation (Chemical) (2)
☐ Nanostructured Materials (2)
☐ Nanotechnology (2)
☐ Blood Vessel Prostheses (2)
☐ Carbon Nanotubes (2)
☐ Enzyme Immobilization (1)
☐ Glucose (1)
☐ Hydrophobicity (1)

more...

Classification Code

- ☐ Biological Materials and Tissue Engineering (6)
☐ Organic Compounds (4)
☐ Nanotechnology (3)
☐ Prosthetics (3)
☐ Biomaterials (including synthetics) (3)
☐ Crystalline Solids (3)
☐ Chemical Operations (2)
☐ Solid State Physics (2)
☐ Biotechnology (2)
☐ Biomedical Engineering (2)

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Country

- ☐ China (2)
☐ Japan (2)
☐ Brazil (1)

Document Type

- ☐ Journal article (5)

Engineering Village

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OR artificial vascular

AND nano*

SEARCH III

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1969 TO 2008

1 Updates

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Terms are automatically stemmed, except in the author field, unless the "Autostemming off" feature is checked.
management returns manage, managed, manager, managers, managing, management

Results Manager

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+((([prosthesis vascular](#)) WN KY) OR (([artificial vascular](#)) WN KY)) AND (([nano](#)) WN KY))

Sort by:  [Relevance](#) [Date](#) [Author](#) [Source](#) [Publisher](#)

☐ 1. Tannic acid mimicking dendrimers as small intestine submucosa stabilizing nanomordants

[Kasyanov, Vladimir](#) (Medical University of South Carolina); [Isenburg, Jason](#); [Draughn, Robert A.](#); [Hazard, Starr](#); [Hodde, Jason](#); [Ozolanta, Iveta](#);

[Murovska, Modra](#); [Halkes, S. Bart](#); [Vrasidas, Ioannis](#); [Liskamp, Rob M.J.](#); [Pieters, Roland J.](#); [Simionescu, Dan](#); [Markwald, Roger R.](#); [Mironov, Vladimir](#)

Source: *Biomaterials*, v 27, n 5, February, 2006, p 745-751

Database: Compendex

[Abstract](#) - [Detailed](#)

☐ 2. An in vitro study of nano-fiber polymers for guided vascular regeneration

[Miller, Derick C.](#) (Dept. of Biomedical Engineering, Purdue University); [Thapa, Anil](#); [Haberstroh, Karen M.](#); [Webster, Thomas J.](#) Source: *Materials Research Society Symposium - Proceedings*, v 711, 2002, p 201-204

Database: Compendex

[Abstract](#) - [Detailed](#)

☐ 3. In vitro human model for tumor target screening in Cancer Research

[Mertsching, H.](#) (Fraunhofer Institut for Interfacial Engineering and Biotechnology, IGB); [Weimer, M.](#); [Brunner, H.](#) Source: *2006 NSTI Nanotechnology Conference and Trade Show - NSTI Nanotech 2006 Technical Proceedings*, v 2, 2006 NSTI Nanotechnology Conference and Trade Show - NSTI Nanotech 2006 Technical Proceedings, 2006, p 83-86

Database: Compendex

[Abstract](#) - [Detailed](#)

☐ 4. The antithrombogenic potential of a polyhedral oligomeric silsesquioxane (POSS) nanocomposite

[Kanna, Ruben Y.](#) (Biomaterials and Tissue Engineering Centre, University College of London); [Salacinski, Henryk J.](#); [De Groot, Jaco](#); [Clatworthy, Ian](#);

[Bozec, Laurent](#); [Horton, Mike](#); [Butler, Peter E.](#); [Seifalian, Alexander M.](#) Source: *Biomacromolecules*, v 7, n 1, January, 2006, p 215-223

Database: Compendex

[Abstract](#) - [Detailed](#)

☐ 5. Applications of polymer nanofibers in biomedicine and biotechnology

[Venugopal, J.](#) (Biochemistry, NUSNNI, National University of Singapore); [Ramakrishna, S.](#) Source: *Applied Biochemistry and Biotechnology - Part A Enzyme Engineering and Biotechnology*, v 125, n 3, June, 2005, p 147-157

Database: Compendex

[Abstract](#) - [Detailed](#)

☐ 6. Blood coagulation resistance of nonwoven single-walled carbon nanotubes and its implications for implantable prostheses

[Meng, Jie](#) (Inst. of Basic Med., Peking Union Med. Coll., Chinese Acad. of Med. Sci.); [Song, Li](#); [Kong, Hua](#); [Wang, Chao-Ying](#); [Guo, Xiao-Tian](#); [Xu, Hai-Yan](#); [Xie, Si-Shen](#) Source: *Xinxing Tan Caillao/New Carbon Materials*, v 19, n 3, September, 2004, p 166-171 Language: Chinese

Database: Compendex

[Abstract](#) - [Detailed](#)

Refine Results

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- ☐ Mertsching, H. (1)
- ☐ Miller, Derick C. (1)
- ☐ Mironov, Vladimir (1)
- ☐ Murovska, Modra (1)
- ☐ Ozolanta, Iveta (1)
- ☐ Pieters, Roland J. (1)
- ☐ Ramakrishna, S. (1)
- ☐ Salacinski, Henryk J. (1)
- ☐ Seifalian, Alexander M. (1)
- ☐ Simionescu, Dan (1)

[more...](#)Author affiliation

- ☐ Biochemistry, NUSNNI, National University Of Singapore (1)
- ☐ Biomaterials And Tissue Engineering Centre, University College Of London (1)
- ☐ Dept. Of Biomedical Engineering, Purdue University (1)
- ☐ Fraunhofer Institut For Interfacial Engineering And Biotechnology, Igb (1)
- ☐ Inst. Of Basic Med., Peking Union Med. Coll., Chinese Acad. Of Med. Sci. (1)
- ☐ Medical University Of South Carolina (1)

Controlled Vocabulary

- ☐ Nanostructured Materials (4)
- ☐ Biocompatibility (2)
- ☐ Transmission Electron Microscopy (2)
- ☐ Grafts (2)
- ☐ Tissue (2)
- ☐ Biopolymers (2)
- ☐ Collagen (2)
- ☐ Polyurethanes (2)
- ☐ Mechanical Properties (1)
- ☐ Molecular Structure (1)

[more...](#)Classification Code

- ☐ Biological Materials and Tissue Engineering (5)
- ☐ Crystalline Solids (4)
- ☐ Prosthetics (3)
- ☐ Biomedical Engineering (2)
- ☐ Medicine and Pharmacology (2)

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[+\(artificial blood vessel OR prosthesis blood vessel OR artificial vascular OR prosthesis vascular\) AND NANO⁺](#)

Sort by:  [Relevance](#) [Date](#) [Author](#) [Source](#) [Publisher](#)

- ☐ 1. **Increase in cell adhesiveness on a poly(ethylene terephthalate) fabric by sintered hydroxyapatite nanocrystal coating in the development of an artificial blood vessel**

[Furuzono, Tsutomu](#) (Department of Bioengineering, Advanced Medical Engineering Center, National Cardiovascular Center Research Institute);

[Masuda, Miwa](#); [Okada, Masahiro](#); [Yasuda, Shoji](#); [Kadono, Hiroyuki](#); [Tanaka, Ryoichi](#); [Miyatake, Kunio](#) **Source:** *ASAIO Journal*, v 52, n 3, May/June, 2006, p 315-320

Database: Compendex

[Abstract](#) - [Detailed](#)

- ☐ 2. **Development of blood vessel searching device for HMS**

[Kuroda, Tatsuro](#) (Graduate School, Osaka Institute of Technology); [Uenoya, Toshiyuki](#); [Tsuchiya, Kazuyoshi](#); [Uetsuji, Yasutomo](#); [Nakamachi, Eiji](#)

Source: *Proceedings of SPIE - The International Society for Optical Engineering*, v 6416, *Biomedical Applications of Micro- and Nanoengineering III*, 2007, p 64160D

Database: Compendex

[Abstract](#) - [Detailed](#)

- ☐ 3. **Blood coagulation resistance of nonwoven single-walled carbon nanotubes and its implications for implantable prostheses**

[Meng, Jie](#) (Inst. of Basic Med., Peking Union Med. Coll., Chinese Acad. of Med. Sci.); [Song, Li](#); [Kong, Hua](#); [Wang, Chao-Ying](#); [Guo, Xiao-Tian](#); [Xu,](#)

[Hai-Yan](#); [Xie, Si-Shen](#) **Source:** *Xinxing Tan Cailiao/New Carbon Materials*, v 19, n 3, September, 2004, p 166-171 **Language:** Chinese

Database: Compendex

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- ☐ 4. **Exploratory design in medical nanotechnology: a mechanical artificial red cell**

[Freitas, Robert A. Jr.](#) **Source:** *Artificial Cells, Blood Substitutes, and Immobilization Biotechnology*, v 26, n 4, Jul, 1998, p 411-430

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- ☐ Miller, Derick C. (1)
- ☐ Mironov, Vladimir (1)
- ☐ Miyatake, Kunio (1)
- ☐ Mozzarelli, Andrea (1)
- ☐ Murovska, Modra (1)
- ☐ Nakamachi, Eiji (1)
- ☐ Okada, Masahiro (1)
- ☐ Ozolanta, Iveta (1)

[more...](#)

Author affiliation  

- ☐ Bio-Nanomaterials Team, Research Center Of Advanced Bionics, Natl. Inst. Adv. Indust. Sci. T. (1)
- ☐ Biochemistry, Nusnni, National University Of Singapore (1)
- ☐ Biomaterials And Tissue Engineering Centre, University College Of London (1)
- ☐ Centre For Microfluidics And Microsystems Modelling, Cclrc, Daresbury Laboratory (1)
- ☐ Department Of Biochemistry And Molecular Biology, University Of Parma (1)
- ☐ Department Of Bioengineering, Advanced Medical Engineering Center, National Cardiovascular Center Research Institute (1)
- ☐ Dept. Of Biomedical Engineering, Purdue University (1)
- ☐ Fraunhofer Institut For Interfacial Engineering And Biotechnology, Igb (1)
- ☐ Graduate School, Osaka Institute Of Technology (1)
- ☐ Inst. Of Basic Med., Peking Union Med.

维生素C和维生素E与中华鳖免疫的研究

- 使用数据库

- CBM、CNKI、MEDLINE、EMBASE

- BP

- 主题词或检索词:

- 维生素C

- 维生素E

- 中华鳖、鳖科 (trionychidae)

中华鳖的介绍

学名: *Trionyx Sinensis* 中华鳖属爬行纲 (REPTILIA)、龟鳖目 (Testudinata)、鳖科 (Trionychidae)、鳖属 (*Trionyx*)。 俗名: 鳖、甲鱼、元鱼、王八、团鱼、脚鱼、水鱼

英文名: Soft-shell Turtle 。中华鳖没有有效的亚种分化, 却存在着地理变异。日本的鳖曾被称为 *T. japonicus*。舟山群岛上的鳖种群也曾被称为 *T. tuberculatus*。现在常把这些种名作为中华鳖的同物异名。Meylan et al.。

Taxonomic concepts

Animalia(动物界)

Chordata (脊索动物门)

vertebrata (脊椎动物亚门)

reptilia(爬行纲)

testudinata(龟鳖目)

chelonia(海龟科)

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- ☐ BIOCHEMISTRY AND MOLECULAR BIOPHYSICS (5)
- ☐ CHEMICAL COORDINATION AND HOMEOSTASIS (4)
- ☐ IMMUNE SYSTEM (4)
- ☐ AQUACULTURE (2)
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- ☐ ARTICLE (13)

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- ☐ 1. Title: [Nutritional composition of marine plants in the diet of the green sea turtle \(Chelonia mydas\) in the Hawaiian Islands](#)
Author(s): McDermid, Karla J.; Stuercke, Brooke; Balazs, George H.
Source: Bulletin of Marine Science Volume: **81** Issue: **1** Pages: **55-71** Published: **JUL 2007**
- ☐ 2. Title: [The effect of vitamin C on stress withstanding capability in the juvenile soft-shelled turtle \(Pelodiscus sinensis\)](#)
Author(s): Zhou, Xian-Qing; Niu, Cui-Juan; Sun, Ru-Yong
Source: Aquaculture Nutrition Volume: **11** Issue: **3** Pages: **169-174** Published: **JUN 05**
[Full Text](#)
- ☐ 3. Title: [Effect of dietary Vc supplementation on growth and tissue Vc content in juvenile soft-shell turtle Trionyx sinensis](#)
Author(s): Shao Qing-Jun; Zhang Li-Hong; Liu Jian-xin, et al.
Source: Acta Hydrobiologica Sinica Volume: **28** Issue: **3** Pages: **269-274** Published: **May 2004**
- ☐ 4. Title: [Effects of the combination of vitamin c and e on non-specific immune function in juvenile soft-shelled turtles Trionyx sinensis](#)
Author(s): Zhou Xian-qing; Niu Cui-juan; Sun Ru-yong
Source: Acta Hydrobiologica Sinica Volume: **28** Issue: **4** Pages: **356-360** Published: **July 2004**
- ☐ 5. Title: [Effects of the combination of vitamin C and E on growth, liver vitamin C and E, and levels of serum cortisol in stressed and non-stressed juvenile soft-shelled turtles Pelodiscus sinensis](#)
Author(s): Zhou Xian-qing; Xie Meng-Xia; Niu Cui-juan, et al.
Source: Acta Zoologica Sinica Volume: **50** Issue: **2** Pages: **158-164** Published: **April 2004**
- ☐ 6. Title: [Effects of the combination feeding of vitamin C and E on anti-acid stress ability in juvenile soft-shelled turtles \(Pelodiscus sinensis\).](#)
Author(s): Zhou Xian-qing; Niu Cui-juan; Sun Ru-yong
Source: Zoological Research Volume: **25** Issue: **1** Pages: **37-42** Published: **Feb. 2004**
- ☐ 7. Title: [Effects of vitamin C and acid-stress on serum complement C3 and C4 level in juvenile soft-shelled turtles \(Pelodiscus sinensis\).](#)
Author(s): Zhou Xian-qing; Niu Cui-juan; Sun Ru-yong
Source: Acta Zoologica Sinica Volume: **49** Issue: **6** Pages: **769-774** Published: **Dec. 2003**
- ☐ 8. Title: [Effects of dietary vitamin E on contents of serum complement C3 and C4 in acid stressed juvenile soft-shelled turtles \(Pelodiscus sinensis\).](#)
Author(s): Zhou Xian-qing; Niu Cui-juan; Sun Ru-yong
Source: Zoological Research Volume: **24** Issue: **6** Pages: **452-456** Published: **Dec. 2003**
- ☐ 9. Title: [The effects of dietary vitamin C on growth, liver vitamin C and serum cortisol in stressed and unstressed juvenile soft-shelled turtles \(Pelodiscus sinensis\).](#)
Author(s): Zhou, Xianqing; Xie, Mengxia; Niu, Cuijuan, et al.
Source: Comparative Biochemistry and Physiology Part A Molecular & Integrative Physiology Volume: **135A** Issue: **2** Pages: **263-270** Published: **June 2003**
- ☐ 10. Title: [The effect of vitamin C on the non-specific immune response of the juvenile soft-shelled turtle \(Trionyx sinensis\)](#)
Author(s): Zhou, Xianqing; Niu, Cuijuan; Sun, Ruyong, et al.
Source: Comparative Biochemistry and Physiology Part A Molecular and Integrative Physiology Volume: **131A** Issue: **4** Pages: **917-922** Published: **April, 2002**
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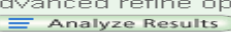
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- ☐ 1. Title: [Nutrition research on calcium homeostasis. II. Freshwater turtles \(with recommendations\)](#)
 Author(s): McWilliams, D. A.
 Source: *Annales Academiæ Regiæ Scientiarum Upsaliensis* Volume: **39** Pages: **77-85**
 Published: **2005**
- ☐ 2. Title: [The effects of vitamin E on non-specific immune response of the juvenile soft-shelled turtle *Pelodiscus sinensis*](#)
 Author(s): Zhou, Xian-Qing; Niu, Cui-Juan; Sun, Ru-Yong
 Source: *Fisheries Science (Tokyo)* Volume: **71** Issue: **3** Pages: **612-617** Published: **JUN 2005**

- ☐ 3. Title: [Effects of the combination of vitamin c and e on non-specific immune function in juvenile soft-shelled turtles *Trionyx sinensis*](#)
 Author(s): Zhou Xian-qing; Niu Cui-juan; Sun Ru-yong
 Source: *Acta Hydrobiologica Sinica* Volume: **28** Issue: **4** Pages: **356-360** Published: **July 2004**
- ☐ 4. Title: [Effects of dietary vitamin E level on growth and tissue lipid peroxidation of soft-shelled turtle, *Pelodiscus sinensis* \(Wiegmann\)](#)
 Author(s): Huang, Chen-Huei; Lin, Wway-Yee
 Source: *Aquaculture Research* Volume: **35** Issue: **10** Pages: **948-954** Published: **August 20, 2004**

- ☐ 5. Title: [The effects of vitamin E on antiacid stress ability in juvenile soft-shelled turtles \(*Pelodiscus sinensis*\)](#)
 Author(s): Zhou, Xianqing; Niu, Cuijuan; Sun, Ruyong
 Source: *Comparative Biochemistry and Physiology Part C Toxicology & Pharmacology* Volume: **137** Issue: **4** Pages: **299-305** Published: **April 2004**

- ☐ 6. Title: [Effects of the combination of vitamin C and E on growth, liver vitamin C and E, and levels of serum cortisol in stressed and non-stressed juvenile soft-shelled turtles *Pelodiscus sinensis*](#)
 Author(s): Zhou Xian-qing; Xie Meng-Xia; Niu Cui-juan, et al.
 Source: *Acta Zoologica Sinica* Volume: **50** Issue: **2** Pages: **158-164** Published: **April 2004**
- ☐ 7. Title: [Effects of the combination feeding of vitamin C and E on anti-acid stress ability in juvenile soft-shelled turtles \(*Pelodiscus sinensis*\)](#)
 Author(s): Zhou Xian-qing; Niu Cui-juan; Sun Ru-yong
 Source: *Zoological Research* Volume: **25** Issue: **1** Pages: **37-42** Published: **Feb. 2004**
- ☐ 8. Title: [Effects of dietary vitamin E on contents of serum complement C3 and C4 in acid stressed juvenile soft-shelled turtles \(*Pelodiscus sinensis*\)](#)
 Author(s): Zhou Xian-qing; Niu Cui-juan; Sun Ru-yong
 Source: *Zoological Research* Volume: **24** Issue: **6** Pages: **452-456** Published: **Dec. 2003**
- ☐ 9. Title: [Effects of vitamin E on growth, liver vitamin E and serum cortisol level in juvenile soft-shelled turtles \(*Pelodiscus sinensis*\)](#)
 Author(s): Zhou Xian-qing; Niu Cui-juan; Sun Ru-yong
 Source: *Acta Zoologica Sinica* Volume: **49** Issue: **1** Pages: **40-44** Published: **Feb. 2003**
- ☐ 10. Title: [Lipid composition, fatty acid profiles, and lipid-soluble antioxidants of eggs of the Hermann's tortoise \(*Testudo hermanni boettgeri*\)](#)
 Author(s): Speake, Brian K.; Surai, Peter F.; Gore, Mauvis
 Source: *Zoo Biology* Volume: **20** Issue: **2** Pages: **75-87** Published: **2001**


中药降血压药物的临床疗效评价研究

- 使用的数据库
 - CBM、CNKI、PubMed、EMBASE
 - Cochrane library
- 主题词或检索词：
 - 降压药（Antihypertensive agents）
 - 中药（chinese traditional herbal and drugs）
 - 结果评价(Outcome Assessment) OR 疗效评价



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#3	MeSH descriptor Outcome Assessment (Health Care) explode all trees	54322	edit	delete
#4	(#1 AND #2)	38	edit	delete
#5	(#1 AND #2 AND #3)	3	edit	delete

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(heart or atrium):ti,kw,ab

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☐	[Effects of xinshuai mistura on plasma angiotensin II, atrial natriuretic peptide and N terminal pro-brain natriuretic peptide in patients with heart failure] Dai M, Wen QX, He JR Year: 2006 Record New
☐	Anti-hypertensive effect of chunghyul-dan (qingxue-dan) on stroke patients with essential hypertension. Yun SP, Jung WS, Park SU, Moon SK, Ko CN, Cho KH, Kim YS, Bae HS Year: 2005 Record
☐	[Clinical observation of the effect of xinmaitong tablet on hypertension] Liang B Year: 2005 Record
☐	[Clinical observation on treatment of early diabetic nephropathy by milkvetch injection combined with captopril] Liu YH, Yang L, Liu J Year: 2005 Record New
☐	[Clinical study on effect of qingxin capsule in treating patients with hypertension of mild or moderate degree] Lei Y, Lu QS, Ma XC, Chen KJ Year: 2005 Record
☐	[Relationship of the A1166C polymorphism of ATI R gene with TCM syndrome and efficacy of Chinese hypotensor in patients with essential hypertension] Lu QS, Lei Y, Chen KJ Year: 2005 Record
☐	Study on Yangxue Qingnao granule in treating chronic cerebrovascular insufficiency. Gu XX, Cai DF, Yang YK, Teng Y, Chen YP, Wen M Year: 2005 Record

乡镇企业职工医疗保障及组织管理现状的研究

- 使用数据库

- CBM、CNKI、MEDLINE、EMBASE

- HealthStar

- 主题词或检索词:

- 乡镇企业职工

- 医疗保健

- 职业卫生服务

- 费用, 医疗

- explode "Health-Benefit-Plans-Employee"/organization-and-administration

阿司匹林的治疗应用有哪些？副作用有哪些？进行输液时配伍禁忌有哪些？

- 使用数据库：

- CBM、 MEDLINE

- Healthcare series

- 主题词或检索词：

- 阿司匹林（ aspirin ）

- 药物配伍禁忌（ drug incompatibility ）

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Search Path : [Drug Topic Search](#) >

Search Results

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Your Search: aspirin

1. [ASPIRIN](#)

[Adverse Reactions](#) : ...1.AAnginaAngina1**Aspirin** in doses of 4 g PO daily was reported to...

[Comparative Efficacy](#) : ...safe and more effective than **aspirin** for thrombolysis in patients with acute peripheral occlusive disease (Fontaine...

[Dosing Information](#) : ...ASAASA, BufferedASA, Lysine**AspirinAspirin**, Buffered**Aspirin**, LysineSalicylic Acid Acetate1.2Storage...

[Drug Interactions](#) : ...for a 70 kg man), **aspirin** has a direct hypoprothrombinemic effect (Chan, 1995). At lower doses...

[Overview](#) : ...NSAIDPlatelet Aggregation InhibitorSalicylate, **Aspirin**2Dosing InformationaAdult1Carotid artery stenosis, Asymptomatic...

[Pharmacokinetics](#) : ...to 25 mg/kg rectal **aspirin** in a triglyceride (Connolly et al, 1979).bPlatelet inhibition...

[References](#) : ...et al: The effect of **aspirin** on valproic acid metabolism. Clin Pharmacol Ther 1986; 40:94...

[Teratogenicity](#) : ...and other effects, use of **aspirin** and other salicylates is not recommended during pregnancy, particularly in...

[Therapeutic Uses](#) : ...ACCP) guidelines recommended that either **aspirin** plus prednisolone or heparin be administered for patients with antiphospholipid...

2. [ASPIRIN/MEPROBAMATE](#)

[Adverse Reactions](#) : ...Effects3.3.1.A**AspirinAspirin**3.3.1.A.1AnginaAnginaa**Aspirin** in...

[Contraindications](#) : ...2003)Dhypersensitivity to meprobamate, **aspirin**, or related agents (Prod Info EQUAGESIC(R) oral tablet, 2003...

[Dosing Information](#) : ...Properties1Molecular Weighta**Aspirin**: 180.16; Meprobamate: 218.25...

[Drug Interactions](#) : ...for a 70 kg man), **aspirin** has a direct hypoprothrombinemic effect (Chan, 1995). At lower doses...

[Overview](#) : ...the following class(es):Salicylate, **Aspirin** Combination2Dosing InformationaAdult1Anxiety - Feeling tense...

[References](#) : ...et al: The effect of **aspirin** on valproic acid metabolism. Clin Pharmacol Ther 1986; 40:94...

[Teratogenicity](#) : ...Teratogenicity/Effects in Pregnancy1**AspirinAspirin**aU.S. Food and Drug Administration's Pregnancy...

[Therapeutic Uses](#) : ...RATINGS2Summary:Meprobamate and **aspirin** combination is indicated in adults and children age 12 years...

3. [ASPIRIN/PRAVASTATIN SODIUM](#)

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- Web of Science

- 检索词：

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文献信息检索与综合利用

- 医学信息资源检索
- 文献信息的管理与利用

医学信息检索策略

- 明确检索目的
- 针对不同的需要，采取相应的检索策略

医学信息资源检索的类型

- 医学研究课题的查询
- 原始文献的获取
- 电子图书的查询
- 机构和人物的查询
- 试剂和药品信息的查询
- 其它类型信息的查询

信息源的类型

- 事实型信息
- 文摘题录信息
- 原始文献信息

检索策略(信息查询的方法与步骤)

- 1.分析查询信息内容
- 2.检索工具的选择及确定检索范围
- 3.确定检索途径和检索方法
- 4.评估检索结果，优化检索策略
- 5.保存检索结果及检索策略

课题查询案例

查询案例一 确定课题研究方向

早产儿视网膜病变(ROP)防治的研究

1. ROP临床流行病学资料;
2. ROP的临床数据库研究;
3. ROP的防治指南;
4. ROP的防治管理模式;
5. 卫生经济分析该防治模式的成本-效益和对早产儿视网膜病变患者生活质量影响的研究。

早产儿视网膜病变防治的临床和基础研究

- 1.早产儿视网膜病变全程关怀和分级管理的防治模式研究；
- 2.早产儿视网膜病变的临床数据库研究；
- 3.卫生经济分析该防治模式的成本-效益和对早产儿视网膜病变患者生活质量影响的研究；
- 4.北京ROP流行病学资料；
- 5.ROP易感基因的筛查研究；
- 6.利用造血干细胞治疗ROP的研究

查询案例二 确定课题研究方向

干细胞移植对血管成形术后再狭窄影响及其机制研究

1.论文分析结果:

再狭窄

没有讨论

2.深入研究是否再狭窄

病理学、病理生理学、分子水平、细胞水平、器官水平展开

开题/课题资料的搜集

- 老年痴呆方面的研究：诊断、治疗、预后及并发症的处理或流行病学、基础研究（病理、组织胚胎）
- 诊断：蛋白质组学
- 治疗：药物
- 人群调查：
- 病理学或遗传学

课题的成果申请

- 课题成果形式
- 课题成果鉴定
- 成果奖励

查询案例三—扩展检索结果

三硝甲苯肝损伤早期生化指标的研究。

- 1.HbsAg(-)的蛋白含量下降和铜蓝蛋白的活性下降;
- 2.磷酸化酶a活性升高;
- 3.血清甘油三酯含量下降;
- 4.TNT是过氧化物小体增生剂。

查询案例三——扩展检索结果

- 运用逻辑运算符
 - 扩展时间范围
 - 运用同义词或近义词
- 1.对于毒物、药物、化合物等对疾病致病机理等方面的研究
 - 2.专业知识：对代谢的影响

查询案例四—缩小检索范围

1.战后代谢综合征发生的分子机理及其防护措施研究

战后代谢综合征 分子机理 防护

胰岛素抵抗

2.胃癌荧光标志物的确定及其临床意义的研究

胃癌 荧光标志物 肿瘤标志物

胃液

查询案例五—药物研究课题

海藻酸钠-维甲酸微球缓释系统治疗增殖性玻璃体视网膜的研究

- 1.以可降解的材料-海藻酸钠作为药物载体，作成药物的缓释系统。
- 2.以海藻酸钠作为维甲酸药物的载体。
- 3.以海藻酸钠-维甲酸微球注射到玻璃体腔中作为治疗手段。
- 4.以海藻酸钠-维甲酸微球作为缓释系统，治疗和预防增殖性玻璃体视网膜病变。

课题查询中数据库的使用

- 一个课题专指数据库的利用
- 一个课题多个数据库的综合利用
- 某些数据库的特殊专题利用
- 加强特殊文献数据库的使用
- 电子图书的使用

一个课题专指数据库的利用

疾病专题数据库:

艾滋病专题: AIDSLINE

肿瘤专题: CANCER、CANCERLIT

运动医学: SPORT Discus、HERACLES(Fre)、
CATALOGUE(Fre)、ATLANTES(Spa)

遗传性疾病: OMIM、PAH Database...

其它专题数据库

公共卫生管理: HealthSTAR

生物伦理学: BIOETHICSLINE Plus

计划生育: POPLINE

护理学: CINAHL

药学: CPA、IPA、DIF、IDIS、ID、RD

毒理学: TOXLINE、TOXNET

循证医学: EBMR、Cochrane Library

一个课题多个数据库的综合利用

- 血管新生在缺血性心脏病中的作用研究
- 艾滋病/性病预防与计划生育服务相结合的评价研究
- 大黄属资源鉴定、化学、活性、生物技术及临床基础研究
- 乡镇企业职工医疗保障及组织管理现状研究
- 纳米材料人工血管的植被、实验及应用研究
- 维生素C和维生素E与中华鳖免疫

多个数据库综合利用

注意以下几点:

- 先中文, 后外文
- 先专业, 后综合
- 先文摘, 后全文

某些数据库的特殊专题作用

- CNKI
 - CBMdisc
- } 可以做引文检索
- SCI: 可以做一般课题的检索分析
 - PubMed: 可以做循证医学、遗传疾病、一般疾病的查询

加强特殊文献数据库的使用

- 专利文献: 中外文专利数据库
- 学位论文: 国内外学位论文数据库 
- 会议文献: CMAC、ISTP
- 科技报告: 航空医学科技报告
- 标准文献: 中国国家标准数据库、ISO

万方数据库包含了上述文献数据库

本馆学位论文

- ProQuest博硕士论文数据库
- 北京大学医学部--学位论文系统
- CNKI博士论文数据库
- 国家科技图书文献中心的中文学位论文查询
- 万方数据--中国学位论文数据库
- 北京大学学位论文全文库
- 中国科技信息研究所学位论文检索



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- **ISTP**
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- [TopAbstracts in Breast Cancer 05/17/2006 - \(DGNews\)](#)
- [TopAbstracts in Hypertension 05/17/2006 - \(DGNews\)](#)
- [FDA Approves Azilect \(Rasagiline Tablets\) for Parkinson's Disease - \(DGNews\)](#)

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William G. Doods, MD James E. Young, MD; Since 1979 Michigan Reproductive Has Been Committed to Providing Excellence in Reproductive Medicine; Individualized Care with the Latest Advances in Reproductive Treatment ...

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factors are cholecystitis, biliary tract infections, reproductive factors, ulcerative colitis, family history, and obesity. ... Geenen JE, Hogan WJ, Doods WJ, Toouli J, Venu RP. The efficacy of endoscopic ...

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1209 Montgomery Highway
Birmingham, AL 35216-2809

Telephone:

(205) 978-5000
(205) 978-5005 (Fax)

Email:

asrm@asrm.org

Internet Address:

<http://www.asrm.com>

Abstract:

The American Society for **Reproductive Medicine** (ASRM) is a multidisciplinary organization for the advancement of the art, science, and practice of **reproductive medicine**. ASRM accomplishes its mission through the pursuit of excellence in education and research and through advocacy on behalf of patients, physicians, and affiliated health care providers. ASRM is committed to supporting and sponsoring educational activities for the lay public and continuing medical education activities for professionals who are engaged in the practice of and research in

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3	 	CLINICAL MEDICINE	31,627	214,496	6.78
4	 	MATERIALS SCIENCE	55,814	167,219	3.00
5	 	ENGINEERING	50,045	127,177	2.54
6	 	BIOLOGY & BIOCHEMISTRY	18,600	91,182	4.90
7	 	GEOSCIENCES	15,110	76,400	5.06
8	 	PLANT & ANIMAL SCIENCE	16,311	57,937	3.55
9	 	MOLECULAR BIOLOGY & GENETICS	5,442	48,354	8.89
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11	 	ENVIRONMENT/ECOLOGY	9,169	37,984	4.14
12	 	NEUROSCIENCE & BEHAVIOR	4,421	34,000	7.69
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14	 	SPACE SCIENCE	4,612	24,741	5.36
15	 	MICROBIOLOGY	3,306	21,803	6.59
16	 	COMPUTER SCIENCE	16,513	20,316	1.23
17	 	AGRICULTURAL SCIENCES	3,926	13,006	3.31
18	 	IMMUNOLOGY	1,782	11,163	6.26
19	 	SOCIAL SCIENCES, GENERAL	3,990	9,733	2.44
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6			FRANCE	107,411	1,197,593	11.15
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16			DENMARK	22,237	343,711	15.46
17			AUSTRIA	24,777	280,360	11.32
18			ISRAEL	25,335	258,520	10.20
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设置检索条件

与 任意 包含 liver cancer

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检索条件

设置检索条件

与 任意 包含 liver cancer

检索条件列表

与 任意 包含 liver cancer

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与

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liver cancer

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与

任意

包含

liver cancer

年份

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代理服务器

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检索条件

设置检索条件

与 任意 包含 liver cancer

检索条件列表

与 任意 包含 liver cancer

	年份	作者	标题
☐	2006	Chantajitr, S; W...	Combined hepatocellular and cholangiocarcinoma: cli...
☐	2006	Simbula, G; Col...	Increased ROS generation and p53 activation in alph...
☐	2006	Jeong, W I; Par...	STAT1 inhibits liver fibrosis in mice by inhibiting stella...
☐	2006	Gouttenoire, J; ...	Surprises from the crystal structure of the hepatitis C...
☐	2006		Molecular epidemiology of human liver cancer: insigh...
☐	2006	Liu, C; Zhang, X	Multidimensional capillary array liquid chromatograph...
☐	2006	Burkhart, D J; B...	Design, synthesis, and preliminary evaluation of doxa...
☐	2006	Firpi, R J; Nelso...	Viral hepatitis: manifestations and management strat...
☐	2006	Kung, J W; Mac...	Predicting survival in patients with hepatocellular carc...
☐	2006	Alison, M R	Liver cancer: a disease of stem cells?

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与 任意 包含 gene therapy + - 与或非 任意 包含 liver cancer

	年份	作者	标题
☐	2006	Chantajitr, S; W...	Combined hepatocellular and cholangiocarcinoma: cli...
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与	任意	包含	liver cancer gene therapy

	年份	作者	标题
☐	2006	Chantajitr, S; W...	Combined hepatocellular and cholangiocarcinoma: cli...
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与	任意	包含	liver cancer
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	年份	作者	标题
☐	2006	Hernandez-Alco...	Gene therapy of liver cancer.
☐	2006	Iwasaki, Y; Ued...	Gene therapy of liver tumors with human liver-specifi...
☐	2006	Schmidt, K; Hof...	Troponin I overexpression inhibits tumor growth, perf...
☐	2006	Song, M S; Lee,...	Cancer-selective induction of cytotoxicity by tissue-sp...
☐	2006	Xia, D; Yan, L N...	Overexpression of TIMP-1 mediated by recombinant ...
☐	2006	Murofushi, Y; N...	Cell cycle-specific changes in hTERT promoter activit...
☐	2006	Kim, Y I; Chung...	Intraarterial gene delivery in rabbit hepatic tumors: t...
☐	2006	Lu, Y; Bai, J G; ...	Gene therapeutic treatment of pancreatic cancer bas...
☐	2006	Avila, M A; Bera...	New therapies for hepatocellular carcinoma.
☐	2006	Pirollo, K F; Dag...	A tumor-targeted nanodelivery system to improve ea...

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与 任意 包含 gene therapy

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☐	2006	Hernan	
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与 Page Number 包含 gene therapy

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与	任意	包含	liver cancer
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☒	2006	Hernandez-Alco...	Gene therapy of liver cancer.
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检索条件列表

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	年份	作者	标题
☐	2006	Hernandez-A	
☐	2006	Iwasaki, Y; U	
☐	2006	Schmidt, K; H	
☐	2006	Song, M S; L	
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2007	Hou, S; Kou, ...	Eradication of hepatoma and colon cancer in mice with Flt3L gene therapy in combination with 5-FU.
2007	Wang, X; Ye, ...	Adenovirus-mediated IL-24 expression suppresses hepatocellular carcinoma growth via induction of cell apoptosis and c...
2007	Liang, C M; Z...	Local expression of secondary lymphoid tissue chemokine delivered by adeno-associated virus within the tumor bed sti...
2007	Barajas, M; F...	Multipotent Adult Progenitor Cells (MAPC) contribute to hepatocarcinoma neovasculation.
2007	Zabala, M; L...	Induction of immunosuppressive molecules and regulatory T cells counteracts the antitumor effect of interleukin-12-ba...
2007	Tommasi, S; ...	Molecular pathways and related target therapies in liver carcinoma.
2007	Yang, Y; Hua...	Cloning, expression and polyclonal antibody preparation of the asialoglycoprotein receptor of Marmota Himalayan.
2007	Li, B J; Zhan...	Vascular damage and anti-angiogenic effects of tumor vessel-targeted adenovirus-mediated herpes simplex virus thymi...
2007	Jung, K; Kim, ...	Cytotoxic effect of a replication-incompetent adenoviral vector with cytosine deaminase gene driven by L-plastin prom...
2007	Hui, K M	Current approaches in the transcriptional-guided gene therapy of human hepatocellular carcinoma.
2007	Folmer, Y; Sc...	Reversal of drug resistance of hepatocellular carcinoma cells by adenoviral delivery of anti-ABCC2 antisense constructs.
2007	Liu, Y; Huang...	Inhibition of hepatocarcinoma and tumor metastasis to liver by gene therapy with recombinant CBD-HepII polypeptide ...
2007	Zhong, X G; ...	Selective tropism of liver stem cells to hepatocellular carcinoma in vivo.
2007	Bondi, M L; A...	Novel cationic solid-lipid nanoparticles as non-viral vectors for gene delivery.
2007	Donsante, A; ...	AAV vector integration sites in mouse hepatocellular carcinoma.
2007	Midorikawa, ...	Microarray-based analysis for hepatocellular carcinoma: from gene expression profiling to new challenges.
2007	Gu, T; Li, C X...	Trans-arterial gene therapy for hepatocellular carcinoma in a rabbit model.
2007	Zhang, Y; Zh...	Polybutylcyanoacrylate nanoparticles as novel vectors in cancer gene therapy.
2007	Jiang, H; Men...	Antiangiogenic therapy enhances the efficacy of transcatheter arterial embolization for hepatocellular carcinomas.
2007	Yonenaga, Y; ...	The administration of naked plasmid DNA into the liver induces antitumor innate immunity in a murine liver metastasis m...
2007	Lam, P Y; Sia...	An efficient and safe herpes simplex virus type 1 amplicon vector for transcriptionally targeted therapy of human hepa...
2007	Wang, H; So...	Treatment of hepatocellular carcinoma in a mouse xenograft model with an immunotoxin which is engineered to eliminat...
2007	Jia, L; Wang, ...	siRNA targeted against matrix metalloproteinase 11 inhibits the metastatic capability of murine hepatocarcinoma cell H...
2007	Liu, Q; Wu, K...	Silencing MAT2A gene by RNA interference inhibited cell growth and induced apoptosis in human hepatoma cells.
2007	Mohr, L	[Hepatocellular carcinoma: novel therapeutic approaches]
2007	Chang, C Y; ...	Intratumoral delivery of IL-18 naked DNA induces T-cell activation and Th1 response in a mouse hepatic cancer model.
2007	Hiraoka, K; Ki...	Therapeutic efficacy of replication-competent retrovirus vector-mediated suicide gene therapy in a multifocal colorect...
2007	Kawamura, K...	Transcriptional regulatory regions of the survivin gene activate an exogenous suicide gene in human tumors and enhan...

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字段	内容
题录类型	期刊文章
作者	Hou, S; Kou, G; Fan, X; Wang, H; Qian, W; Zhang, D; Li, B; Dai, J; Zhao, J; Ma, J; Li, J; Lin, B; Wu, M; Guo, Y
年份	2007
标题	Eradication of hepatoma and colon cancer in mice with Flt3L gene therapy in combination with 5-FU.
链接	http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=pubmed&dopt=Abstract&list_uids=17361437&query_hl=1
标记	1
期刊	Cancer Immunol Immunother
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JNL	2003	Cantore, M; Fior...	Molecular t		J Exp Clin Cancer Res
JNL	2006	Makela, A R; Ma...	Enhanced baculovirus-mediate...		J Virol
JNL	2006	Iwasaki, Y; Ued...	Gene therapy of liver tumors w...		Cancer Gene Ther
JNL	2006	Avila, M A; Bera...	New therapies for hepatocellula...		Oncogene
JNL	2006	Lu, Y; Bai, J G; ...	Gene therapeutic treatment of ...		Exp Oncol
JNL	2006	Hwang, L H	Gene therapy strategies for he...		J Biomed Sci
JNL	2006	Bell, P; Moscioni...	Analysis of tumors arising in m...		Mol Ther
JNL	2006	Hernandez-Alco...	Gene therapy of liver cancer.		World J Gastroenterol
JNL	2006	Tada, M; Hatan...	High volume hydrodynamic inje...		J Gene Med
JNL	2006	Pirollo, K F; Dag...	A tumor-targeted nanodelivery ...		Mol Imaging
JNL	2005	Borgatti, M; Boy...	Decoy molecules based on PNA...		Oncol Res
JNL	2006	Iinuma, H; Okin...	Superior protective and therap...		J Immunol
JNL	2006	Cho-Rok, J; Yoo...	Adenovirus-mediated transfer ...		Hepatology
JNL	2006	Berkson, B M; R...	The long-term survival of a pati...		Integr Cancer Ther
JNL	2006	Ashorn, M; Pitk...	Current strategies for the treat...		Paediatr Drugs
JNL	2006	Su, C; Peng, L; ...	Immune gene-viral therapy wit...		Mol Ther
JNL	2006	Cao, L; Si, J; W...	Intracellular localization and su...		Mol Cells
JNL	2006	Lee, K; Yun, S T...	Adeno-associated virus-mediat...		Hepatology
JNL	2006	Shimizu, M; Yos...	Frequency and resistance of C...		Int J Cancer
JNL	2006	Roderfeld, M; W...	Inhibition of hepatic fibrogenesi...		FASEB J

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字段	内容
题录类型	期刊文章
作者	Cantore, M; Fiorentini, G; Zamagni, D; Muttini, M P; Mambrini, A; Rabbi, C
年份	2003
标题	Molecular therapy: clinical applications. intra-arterial adenoviruses administration.
链接	http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=pubmed&dopt=Abstract&list_uids=16767906&query_hl=1
标记	0
期刊	J Exp Clin Cancer Res
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JNL	2006	Makela, A R; Ma...	Enhanced baculovirus-mediate...	J Virol
JNL	2006	Iwasaki, Y; Ued...	Gene therapy of liver tumors w...	Cancer Gene Ther
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可用的字段(Y):

标题译名
数据库提供者
语言
自定义 1
自定义 2
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期刊

添加(A) ->

<- 删除(R)

显示的字段(S):

题录类型
标记
年份
作者
标题

确定(O)

取消(C)

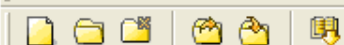
上移(U)

下移(D)

细节

字段	内容
题录类型	期刊文章
作者	Cantore, M; Fiorentini, G; Zamagni, D; Muttini, M P; Mambrini, A; Rabbi, C
年份	2003
标题	Molecular therapy: clinical applications. intra-arterial adenoviruses administration.
链接	http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=pubmed&dopt=Abstract&list_uids=16767906&query_hl=1
标记	0
期刊	J Exp Clin Cancer Res
卷	22
期	4 Suppl

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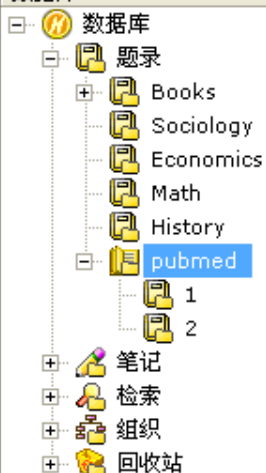


请输入检索关键词

中华人民共和国国家标准



数据库



题录

1 / 40

	...	作者	标题	期刊
JNL	2006	Makela, A R; Ma...	Enhanced baculovirus-mediate...	J Virol
JNL	2006	Iwasaki, Y; Ueda, M; Yamada, T; Kondo, A; Seno, M; Tanizawa, K; Kuroda, S; Sakamoto, M; Kitajima, M		
JNL	2006	Avila, M A; Bera...	New therapies for hepatocellula...	Oncogene
JNL	2006	Lu, Y; Bai, J G; ...	Gene therapeutic treatment of ...	Exp Oncol
JNL	2006	Hwang, L H	Gene therapy strategies for he...	J Biomed Sci
JNL	2006	Bell, P; Moscioni...	Analysis of tumors arising in m...	Mol Ther
JNL	2006	Hernandez-Alco...	Gene therapy of liver cancer.	World J Gastroenterol
JNL	2006	Tada, M; Hatan...	High volume hydrodynamic inje...	J Gene Med
JNL	2006	Pirollo, K F; Dag...	A tumor-targeted nanodelivery ...	Mol Imaging
JNL	2006	Iinuma, H; Okin...	Superior protective and therap...	J Immunol
JNL	2006	Cho-Rok, J; Yoo...	Adenovirus-mediated transfer ...	Hepatology
JNL	2006	Berkson, B M; R...	The long-term survival of a pati...	Integr Cancer Ther
JNL	2006	Ashorn, M; Pitk...	Current strategies for the treat...	Paediatr Drugs
JNL	2006	Su, C; Peng, L; ...	Immune gene-viral therapy wit...	Mol Ther
JNL	2006	Cao, L; Si, J; W...	Intracellular localization and su...	Mol Cells
JNL	2006	Lee, K; Yun, S T...	Adeno-associated virus-mediat...	Hepatology
JNL	2006	Shimizu, M; Yos...	Frequency and resistance of C...	Int J Cancer
JNL	2006	Roderfeld, M; W...	Inhibition of hepatic fibrogenesi...	FASEB J
JNL	2006	Wang, C J; Xue,...	Melanoma differentiation-associ...	World J Gastroenterol
JNL	2006	Hung, L; Kumar...	Antisense regulation of express...	Biochem Biophys Res Commun

细节 预览 | 综述 | 附件 | 笔记 | 文件夹

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标记	0
期刊	J Exp Clin Cancer Res
卷	22
期	4 Suppl

数据库

数据库

题录

...

作者

标题

期刊

1 / 40

新建笔记

文件(F) 编辑(E) 格式(O) 插入(I) 表格(T)

宋体 10 B / U x₂ x² [Color] [Font] [Image] [Table]

标题(L) New therapies for hepatocellular carcinoma.

类型(Y) GEN 常规 关键词(K) 作者(A)

内容 属性

附件

开始

2006下

Microsoft...

欢迎访问...

SnagIt C...

2 NoteE...

9:35

筛选整理

- 建立文件夹
- 导入题录
- 标记
- 排序
- 检索
- 在线更新题录

NoteExpress - C:\Program Files\NoteExpress\Sample.ned

文件(E) 题录(R) 文件夹(O) 检索(S) 工具(T) 帮助(H)

epidemiology 中华人民共和国国家标准

数据库

- 数据库
- 题录
- 笔记
- 检索
- 组织
- 回收站

题录

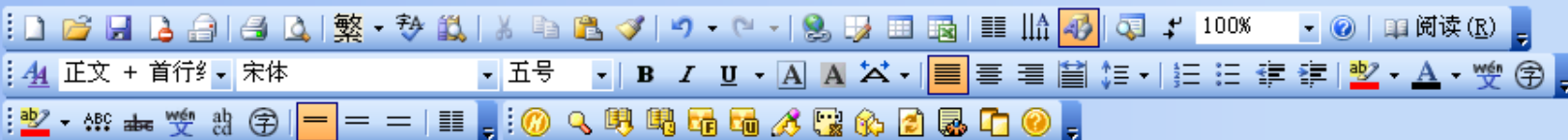
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JNL	2006	Tada, M; Hatan...	High volume hydrodynamic inje...	J Gene Med
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JNL	2006	Torimura, T; Ue...	Gene transfer of kringle 1-5 su...	Gastroenterology
JNL	2006	Huarte, E; Larre...	Recombinant adenoviral vector...	Mol Ther
JNL	2006	Jia, L; Wang, S;...	Caveolin-1 up-regulates CD147...	Int J Biochem Cell Biol
JNL	2006	Miao, J; Chen, ...	Adenovirus-mediated tBid over...	Int J Cancer
JNL	2006	Shiba, H; Okam...	Adenovirus vector-mediated ge...	J Surg Res
JNL	2006	Koeberl, D D	Vector-related tumorigenesis n...	Mol Ther

细节 | 预览 | 综述 | 附件 | 笔记 | 文件夹

作者	标题	关键词
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开始 2006下 Microsoft... 欢迎访问北... SnagIt Ca... NoteExpress 9:44

参考文献的插入



8 6 4 2 4 6 8 10 12 14 16 18 20 22 24 26 28 30 32 34 36 38 40 42 44 46 48

NCBI 数据模型

NCBI 数据模型是一种自然的映射，它反映了生物学家对序列关系以及他们注解这些序列。这些结果数据可以被存贮，传递给其他分析程序，调整，然后显示，所有都不需要通过多种格式的转换。这种模型的定义强调基本的能在实验室中测得的数据元素，例如离散分子的序列。就象定义了理解新的生物概念，数据的指出可以不需要改变已有数据的情况下得到扩展。软件工具相对稳定，只有在利用新数据域的时候需要程序的增加。分离特定域（例如出处，序列，结构，映射）减少了数据模型的复杂性。

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- [+] 题录
- [+] 笔记
- [+] 检索
- [+] 组织
- [+] 回收站

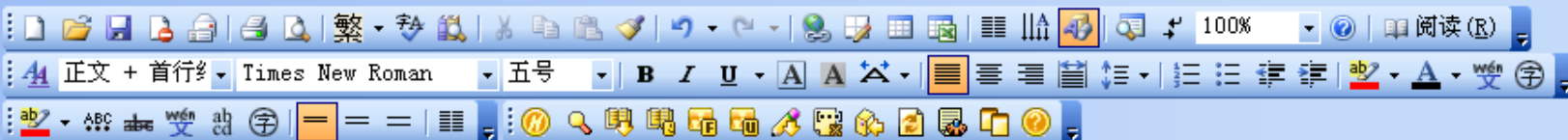
题录 

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	2006	Hernandez-Alco...	Gene therapy of liver cancer.	World J Gastroenterol
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[细节](#) | [预览](#) | [综述](#) | [附件](#) | **[笔记](#)** | [文件夹](#)

	作者	标题	关键词

插入选中的题录到活动的 Word 文档



8 6 4 2 4 6 8 10 12 14 16 18 20 22 24 26 28 30 32 34 36 38 40 42 44 46 48

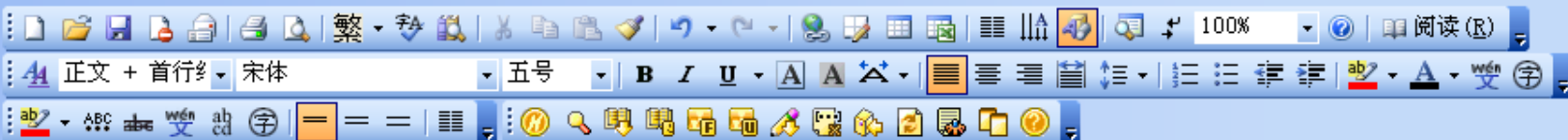
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[1]

References:

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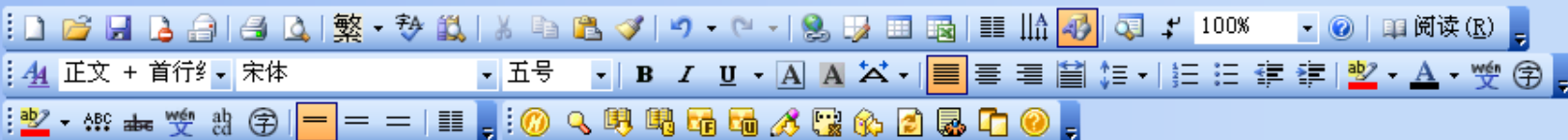


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- [3] Ashorn M, Pitkanen S, Salo M K, et al. Current strategies for the treatment of hereditary tyrosinemia type I. [J]. Paediatr Drugs. 2006, 8(1): 47-54.
- [4] Shimizu M, Yoshimoto T, Sato M, et al. Frequency and resistance of CD95 (Fas/Apo-1) gene-transfected tumor cells to CD95-mediated apoptosis by the elimination and methylation of integrated DNA. [J]. Int J Cancer. 2006, 119(3): 585-592.

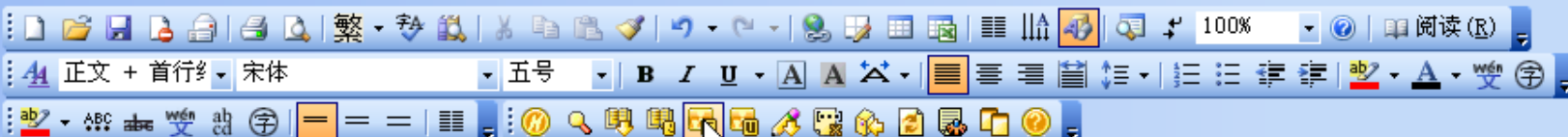


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8 6 4 2 4 6 8 10 格式化和参考文献 20 22 24 26 28 30 32 34 36 38 40 42 44 46 48

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- [4] Roderfeld M, Weiskirchen R, Wagner S, et al. Inhibition of hepatic fibrogenesis by matrix metalloproteinase-9 mutants in mice. [J]. FASEB J. 2006, 20(3): 444-454.



格式

格式化参考文献

布局

使用样式

选择输出样式(S) 中华人民共和国国家标准 GB 7714

浏览(B)...

清除历史(C)

数据同步

☒ 与当前 NoteExpress 数据库同步

文本范围

☐ 包含文本框内容(I)

确定

取消

帮助

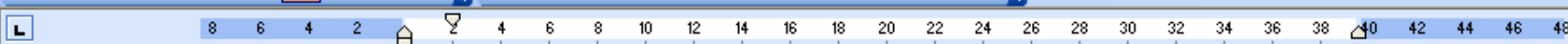
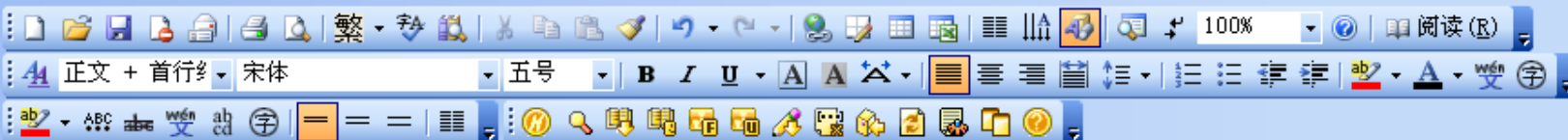
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8 6 4 2 2 4 6 8 10 12 14 16 18 20 22 24 26 28 30 32 34 36 38 40 42 44 46 48

格式

格式化参考文献 布局

使用样式

选择输出样式(S) 中华人民共和国国家标准 GB 7714

浏览(B)...

清除历史(C)

数据同步

☒ 与当前 NoteExpress 数据库同步

文本范围

☐ 包含文本框内容(I)

确定

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格式

选择一个输出样式

收藏	样式名称	类别
☒	土壤学报	农学
☐	文献输出浏览格式	医学
☐	药物分析杂志	药剂学
☐	药理学学报	药剂学
☐	中国电机工程学报输出样式	电气工程
☐	中国抗生素杂志(英文文献)	药剂学
☐	中国抗生素杂志(中文文献)	药剂学
☐	中国临床药理学杂志(英文文献)	药剂学
☐	中国临床药理学杂志(中文文献)	药剂学
☒	中国软科学	科学
☐	中国现代应用药理学杂志(英文文献)	药剂学
☐	中国现代应用药理学杂志(中文文献)	药剂学
☐	中国新药与临床杂志(英文文献)	药剂学
☐	中国新药与临床杂志(中文文献)	药剂学
☐	中国新药杂志(英文文献)	药剂学
☐	中国新药杂志(中文文献)	药剂学

确定

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谢谢!