
고려대학교 CAJ 이용교육 (CHINA ACADEMIC JOURNALS)

2016.11.03

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1. CNKI 소개

2. CAJ KNS 이용 방법

3. FAQ

Part. 1



CNKI 소개

- 출판사 및 CNKI 소개
- CNKI Database 소개
- CAJ 소개 및 주제분야

CNKI [China National Knowledge Infrastructure]

출판사 소개

TKN은 인터넷 출판과 지식 정보 및 자원과 관련된 기술을 지원하는 기업으로 중국 내 출판 분야에서 선도적인 역할을 담당하고 있습니다.

CNKI [中國知識基礎設施工程] 소개

中國知識基礎設施工程 : China National Knowledge Infrastructure (CNKI)

▶ CNKI는 중국의 Digital Resources System을 구축하기 위해 1998년 중국정부와 청화(清華)대학이 공동으로 주관한 중국 국가 프로젝트

CNKI [中國知識基礎設施工程] Database

* 12개의 Database

1. 中國學術期刊全文數據庫(China Academic Journal) : 중국전자저널
2. 中国期刊全文数据库-世纪期刊 (Century Journals Project) : 중국 전자저널 아카이브
3. 中國 博/碩士論文全文數據庫(China Doctor/Master's Dissertation DB)
: 중국 석/박사학위논문
4. 中國重要會議論文全文數據庫(China Proceedings of Conference DB) : 중국회의자료
5. 中國重要報紙全文數據庫(China Core Newspapers DB) : 중국주요신문
6. 中國工具書網路出版總庫(China Reference Works Online) : 중국 참고정보원
7. 中國年鑒網路出版總庫(China Yearbooks Full-text DB) : 중국 연감자료
8. China Statistical Yearbooks Full-text DB(CSYD) : 중국통계연감
9. China Economy and Information DB (CEID) : 중국경제정보 데이터베이스
10. Traditional Chinese Medicine Resources Online(TCMD) : 중의약 데이터베이스
11. Digital collection on China Studies : CNKI 도서
12. Journal Translation Project (JTP) : 중국학심저널 번역 프로젝트

CAJ [China Academic Journal]

소개

CAJ(China Academic Journal)는 전자저널을 제공하는 가장 큰 Chinese Database입니다.
CAJ는 10개의 분야로 나누어져 있으며 10,120여 종의 전자저널을 제공합니다.

CAJ [China Academic Journal] 주제분야

- A. Mathematics/Physics/Mechanics/Astronomy
- B. Chemistry/Metallurgy/Environment /Mine Industry
- C. Architecture/Energy/Traffic/Electromechanics, etc.
- D. Agriculture
- E. Medicine & Public Health
- F. Literature/History/Philosophy
- G. Politics/Military Affairs/Law
- H. Education & Social Sciences
- I. Electronic Technology/Information Science
- J. Economics & Management

※ 기관별로 구독하고 있는 주제분야에 따라 제공되는 contents가 다릅니다.

Part. 2



CAJ kns55이용방법

1. CAJ KNS 접속 방법

2-1. Navigation : Subject

2-2. Journal Navigation

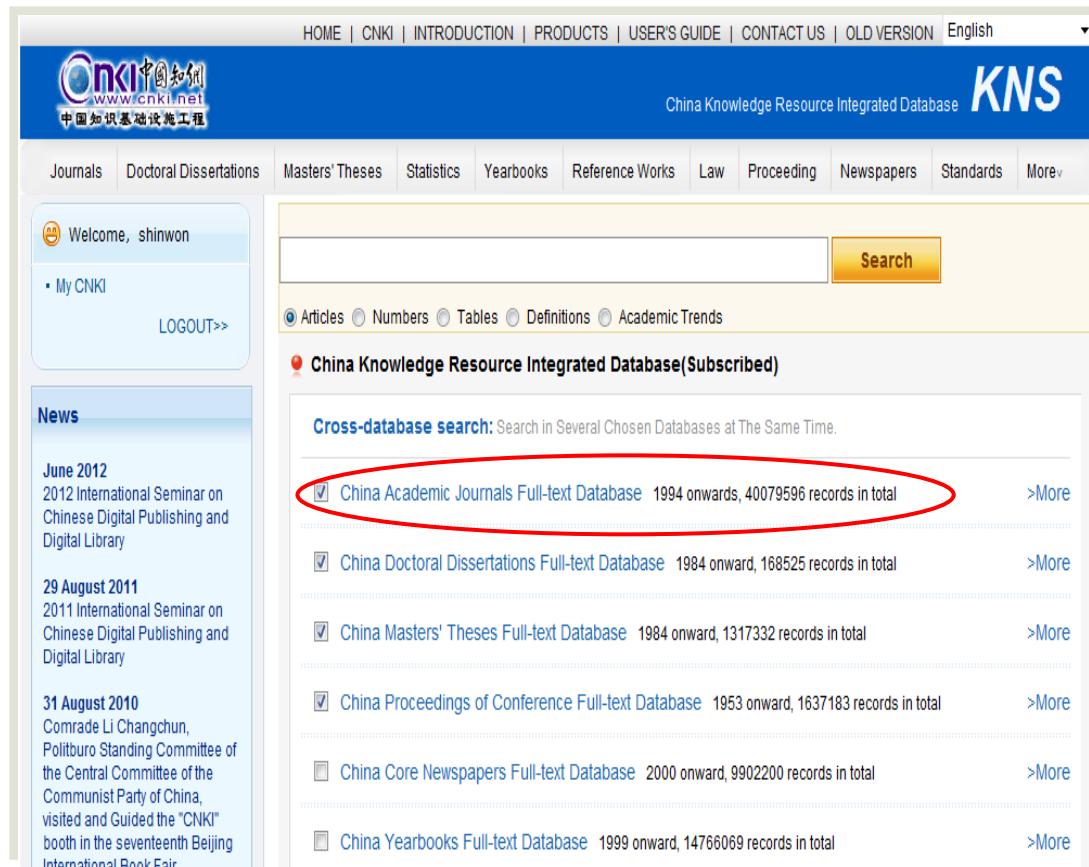
3. Search

4. Search Result

1. CAJ KNS 접속 방법

2. CAJ KNS 이용 방법

1. CAJ 접속 방법 : CNKI 한국 Webpage



The screenshot shows the CNKI Korea homepage. At the top, there is a navigation bar with links to HOME, CNKI, INTRODUCTION, PRODUCTS, USER'S GUIDE, CONTACT US, OLD VERSION, and English. Below the navigation bar is the CNKI logo and the text "中国知识基础设施工程". The main content area features a search bar with a "Search" button. Below the search bar are several search filters: Articles, Numbers, Tables, Definitions, and Academic Trends. A red circle highlights the "Articles" filter. Below these filters, it says "China Knowledge Resource Integrated Database(Subscribed)". Underneath, there is a section titled "Cross-database search: Search in Several Chosen Databases at The Same Time." This section lists several databases with their descriptions and record counts. The first database, "China Academic Journals Full-text Database 1994 onwards, 40079596 records in total", has a checked checkbox next to it and is circled in red. Other databases listed include China Doctoral Dissertations Full-text Database, China Masters' Theses Full-text Database, China Proceedings of Conference Full-text Database, China Core Newspapers Full-text Database, and China Yearbooks Full-text Database.

CNKI 한국서비스

<http://oversea.cnki.net/kns5>

<http://gb.oversea.cnki.net/kns5>

CAJ 서비스

- "CAJ 메뉴" 선택

2. CAJ KNS 이용 방법

1. CAJ 접속 방법 : CAJ Service



Home | CNKI | Introduction | Products | User's Guide | Contact Us | Old Version shinwon LOGOUT English

China Knowledge Resource Integrated Database **KNS**

China Academic Journals Full-text Database **Search** Journal Navigation **Search 방법**

Subjects **특정 주제 분야** Clear

Quick Search **Basic Search** Professional search Scholar Search Fund Search Sentence Search Source Search

1. Input The Content Search Range :

2. Input The Content Features of Target Documents:

Subject Frequency And Input term Frequency Precise

Search Cross-Language Search

DB 소개

Database Introduction

Publisher: China Academic Journal Electronic Publishing House

Description: Brief Introduction: CAJ is the most comprehensive, full-text database of Chinese journals in the world. It contains more than 7,200 journals starting from 1915. As of September 2007, the full-text article count reached 23.5 million. Breakdown: 10 Series databases—Science and Engineering (ABC), Agriculture, Medicine/Hygiene, Literature/History/Philosophy, Economics/Politics/Law, Education/Social Science, Electronics/Information Science; These are further divided into 168 Subject databases. Source: Full-text articles from 7,200 journals in mainland China, including core journals and specialty journals. Product options: Online Internet, DVD-ROM. Updates: CNKI central servers and mirror sites are updated daily, DVD-ROMs monthly, and Subject DVD-ROMs annually.

주제분야 Browse

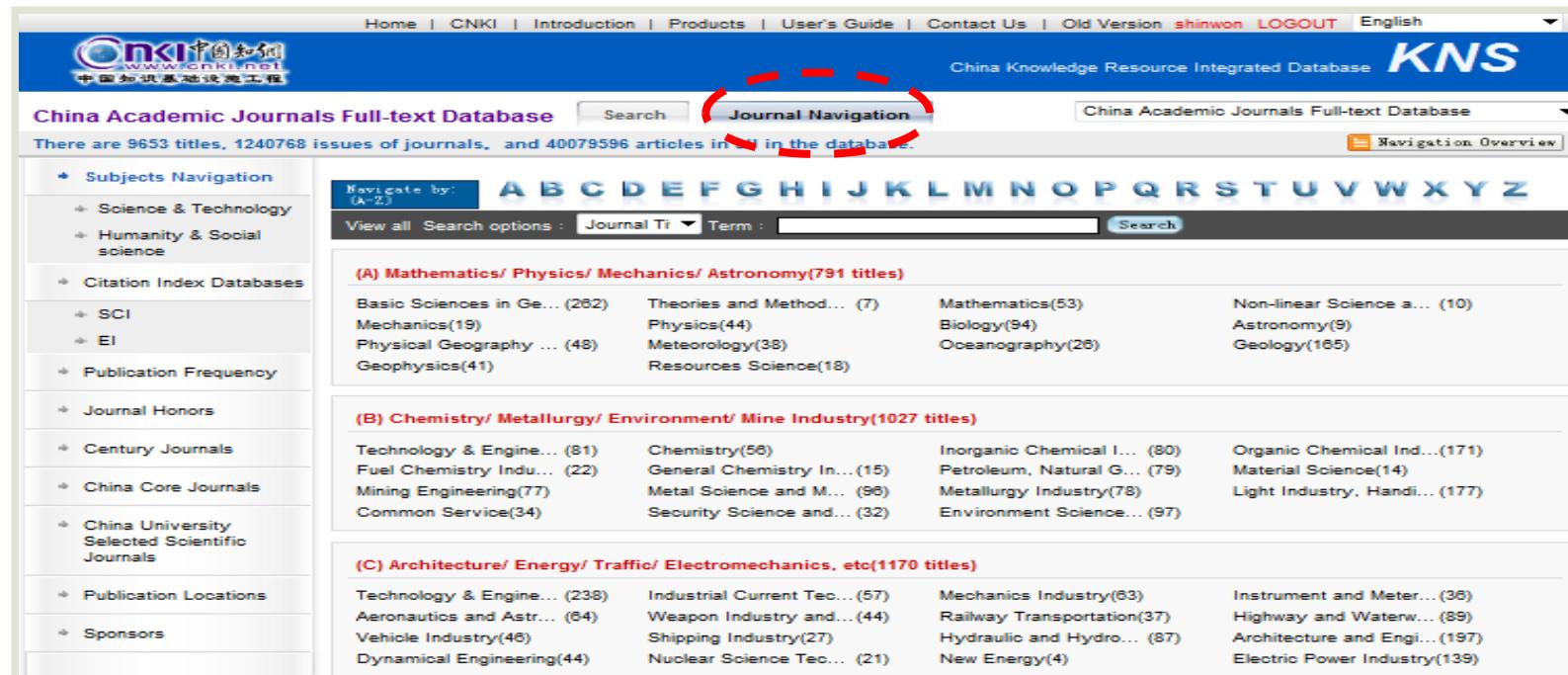
 **영문 플랫폼에서 중국어 간자체, 번자체, 영문 검색 가능(중국어는 간체를 기본으로 사용)**

2-2. Journal Navigation

[Title별 검색]

2. CAJ KNS 이용 방법

2-2. Journal Navigation



The screenshot shows the CNKI China Academic Journals Full-text Database interface. The top navigation bar includes links for Home, CNKI, Introduction, Products, User's Guide, Contact Us, Old Version, shinwon, LOGOUT, and English. Below the navigation bar, it says "China Knowledge Resource Integrated Database" and "KNS". The main content area is titled "China Academic Journals Full-text Database" and displays statistics: "There are 9653 titles, 1240768 issues of journals, and 40079596 articles in N in the database." A search bar and a "Journal Navigation" button are visible. To the left is a sidebar with "Subjects Navigation" categories like Science & Technology, Humanity & Social science, Citation Index Databases (SCI, EI), Publication Frequency, Journal Honors, Century Journals, China Core Journals, China University Selected Scientific Journals, Publication Locations, and Sponsors. The central part of the page features a large alphabetic navigation bar from A to Z. Below it, three sections are listed: (A) Mathematics/ Physics/ Mechanics/ Astronomy (791 titles), (B) Chemistry/ Metallurgy/ Environment/ Mine Industry (1027 titles), and (C) Architecture/ Energy/ Traffic/ Electromechanics, etc (1170 titles). Each section lists various academic fields and their counts.

Section A: Mathematics/ Physics/ Mechanics/ Astronomy (791 titles)			
Basic Sciences in Ge...	Theories and Method...	Mathematics(53)	Non-linear Science a...
Mechanics(19)	Physics(44)	Biology(94)	Astronomy(9)
Physical Geography ...	Meteorology(38)	Oceanography(26)	Geology(166)
Geophysics(41)	Resources Science(18)		

Section B: Chemistry/ Metallurgy/ Environment/ Mine Industry (1027 titles)			
Technology & Engine...	Chemistry(56)	Inorganic Chemical I...	Organic Chemical Ind...(171)
Fuel Chemistry Indu...	General Chemistry In...	Petroleum, Natural G...	Material Science(14)
Mining Engineering(77)	Metal Science and M...	Metallurgy Industry(78)	Light Industry, Handi...
Common Service(34)	Security Science and...	Environment Science... (97)	

Section C: Architecture/ Energy/ Traffic/ Electromechanics, etc (1170 titles)			
Technology & Engine...	Industrial Current Tec...	Mechanics Industry(63)	Instrument and Meter...
Aeronautics and Astr...	Weapon Industry and...	Railway Transportation(37)	Highway and Waterw...
Vehicle Industry(46)	Shipping Industry(27)	Hydraulic and Hydro...	Architecture and Engi...
Dynamical Engineering(44)	Nuclear Science Tec...	New Energy(4)	Electric Power Industry(139)

Journal Navigation

- Journal Navigation을 통해서는 주제분야별 또는 알파벳 순으로 저널을 쉽고 빠르게 Browsing 하실 수 있습니다.

2-2. Journal Navigation

알파벳
순

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

Search options: Journal Title ▼ Term: Search

(A) Mathematics/ Physics/ Mechanics/ Astronomy(805 titles)

Basic Sciences in Ge... (272)	Theories and Method... (9)	Mathematics(55)
Mechanics(10)	Physics(46)	Biology(97)
Physical Geography ... (50)	Meteorology(37)	Oceanography(25)
Geophysics(42)	Resources Science(18)	

주제분야별 제공
저널 리스트 확인

Astronomy(8)
Geology(155)

(B) Chemistry/ Metallurgy/ Environment/ Mine Industry(1084 titles)

Technology & Engine... (81)	Chemistry(56)	Inorganic Chemical In... (81)	Organic Chemical Ind... (176)
Fuel Chemistry Industry(23)	General Chemistry In... (15)	Petroleum, Natural G... (89)	Material Science(16)
Mining Engineering(80)	Metal Science and M... (103)	Metallurgy Industry(87)	Light Industry, Handic... (192)
Common Service(35)	Security Science and ... (36)	Environment Science ... (102)	

(C) Architecture/ Energy/ Traffic/ Electromechanics, etc(1230 titles)

Technology & Engine... (248)	Industrial Current Tec... (62)	Mechanics Industry(65)	Instrument and Meter ... (37)
Aeronautics and Astr... (67)	Weapon Industry and ... (43)	Railway Transportation(44)	Highway and Waterw... (97)
Vehicle Industry(47)	Shipping Industry(33)	Hydraulic and Hydrop... (89)	Architecture and Engi... (205)
Dynamical Engineering(46)	Nuclear Science Tec... (19)	New Energy(5)	Electric Power Industry(148)

2-2. Journal Navigation



China Academic Journals Full-text Database > Journal Subjects > Subjects Navigation > Literature, History & Philosophy in General

해당분야 제공저널 리스트

1. Journal Title, ISSN 또는 CN 정보를 이용하여 Journal 검색

2. 검색결과 설정

- Graphic View: 저널 타이틀 및 CAJ 독점 여부, Online-first 여부 Impact Factor, 저널 이미지
- List View: 저널 이미지 제외, 타이틀 및 독점 제공 여부, Online-first 여부
- Detailed: Graphic View + List View

3. 원하는 페이지로 이동

2-2. Journal Navigation

저널 정보



The screenshot shows the CNKI Digital Publish Platform interface for the Chinese Journal of Reparative and Reconstructive Surgery. Key features highlighted include:

- Journal Title:** 中国修复重建外科杂志 (Zhongguo Xiufu Chongjian Waixue Zazhi)
- Journal Frequency:** 月刊 (Monthly)
- Publication Location:** 四川省成都市 (Chengdu, Sichuan Province)
- Journal Description:** This journal is an official periodical having publishing license of paper periodical; Chinese Academic Journal (CD) Electronic Publishing House (hereafter referred to as Electronic Publishing House) had network publishing license.
- Search Function:** Search in this journal: [Search Box] [Search Button]
- Publication Summary:** Publication of summary: 2016, 2015, 2014, 2013, 2012, 2011, 2010, 2009, 2008, 2007, 2006, 2005, 2004, 2003, 2002, 2001, 2000, 1999, More>>
- Issue Selection:** Issue 선택 (Issue Selection) - A red box highlights the 2014 Year 07 Issue link.
- Table of Contents:** A red box highlights the list of issues from 2011 to 2014, with each issue showing multiple page links (e.g., Page01Issue, Page02Issue, etc.).

2-2. Journal Navigation

2016년 Year 09Issue의 Articles 확인	
2016Year 09Issue	
C o n t e n t	
骨与关节修复重建	
人工全髋关节置换术治疗陈旧性髋关节中心性脱位	王上增;程鹤;王义生 1057-1060
智能手机在人工全髋关节置换术中测量假体植入角度的应用	王景;徐瑞;康学文;张海鸿 1061-1064
收肌管神经阻滞联合环氧化酶2选择性抑制剂在人工全膝关节置换术后的序贯应用及疗效	杨体敏;斯海波;吴元刚;曾舜;裴福兴;翁习生;沈彬 1065-1071
漂浮体位下微创治疗膝关节后交叉韧带胫骨止点撕脱骨折	赵俊超;王昊 1072-1075
经后外侧反弧形切口双肌间隙入路治疗后外侧胫骨平台塌陷骨折	宗双乐;苏立新;李力更;梁卫东;赵小明;王爱军;李立东 1076-1080
旋前-外旋型踝关节骨折合并下胫腓联合分离的治疗探讨	吴本文;丁真奇;黄国锋;刘国波;蔡哲明;丁罗兵;李想 1081-1084
轴向载荷力学测试在胫腓骨折术后外固定器拆除中的临床应用	卢庆威;万春友;张弢;王晓卫;刘彦士;马继海 1085-1088
后外及后内侧联合入路治疗老年后Pilon骨折的疗效观察	陈唇文;王永清;孔令伟;李宝贵;赵志辉 1089-1093
尖齿开口钩钢板治疗尺骨鹰嘴骨折疗效观察	殷振东;顾三军;刘军;吴永伟;陆亮;马运志;沈友银 1094-1097
低氧诱导因子1 α 在大鼠跟腱创伤后异位骨化模型中的表达及意义	喻都;肖海军;薛峰;潘明芳;鞠金勇;唐果 1098-1103
信息	
本刊获评2015中国国际影响力优秀学术期刊	本刊编辑部 1088
《中华医学百科全书·显微外科学》书讯	1093
《中国修复重建外科杂志》数据库收录情况	本刊编辑部 1117
《显微外科学名词》书讯	1126
2016年“全国手外科与显微外科培训班”通知	1138

2-2. Journal Navigation

人工全髋关节置換术治疗陈旧性髋关节中心性脱位
ACETABULUM RECONSTRUCTION AND TOTAL HIP ARTHROPLASTY FOR TREATMENT OF OLD CENTRAL DISLOCATION OF HIP JOINT

 Recommended [CAJ Download](#)  PDF Download Download accelerator is not supported, please cancel it. [Switch to the Online First version](#)

【Author in Chinese】 王上增; 程韶; 王义生;

【Author】 WANG Shangzeng;CHENG Shao;WANG Yisheng;Department of Orthopaedics,the First Affiliated Hospital of Zhengzhou University;Henan University of Traditional Chinese Medicine;

【Institution】 郑州大学第一附属医院骨科; 河南中医药大学;

【Abstract in Chinese】 目的探讨应用人工全髋关节置換术(total hip arthroscopy,THA)治疗陈旧性髋关节中心性脱位的临床疗效。方法 2010年1月-2014年6月,收治陈旧性髋关节中心性脱位患者21例(21髋),均行THA治疗,术中自体骨植者重建髋臼。男13例,女8例;年龄60~75岁,平均67.4岁。左髋12例,右髋9例。致伤原因:高处坠落伤6例,交通事故伤9例,压砸伤4例,其他原因2例。伤后至该次手术时间1~20年,平均9.6年。患者主要临床症状为髋关节疼痛、活动受限及跛行等创伤性关节炎表现。Harris评分为(32.95±2.06)分,疼痛视觉模拟评分(VAS)为(8.14±0.73)分。结果术后患者切口均I期愈合。患者均获随访,随访时间1.9~6.4年,平均4.6年。X线片复查示,植骨均融合,融合时间4~24个月,平均12.5个月;植骨无明显吸收,无骨溶解、感染等并发症发生。随访期间假体无松动、下沉,假体周围无透亮区。术后1周及1年髋关节Harris评分分别为(87.67±2.01)、(92.10±1.95)分,VAS评分分别为(2.57±0.81)、(0.19±0.51)分,... More

【Abstract】 Objective To explore the clinical effect of total hip arthroplasty(THA) in the treatment of old central dislocation of the hip joint. Methods Between January 2010 and June 2014, 21 patients(21 hips) with old central dislocation of the hip joint underwent THA and autologous bone graft for acetabulum reconstruction. There were 13 males and 8 females, aged 60-75 years(mean, 67.4 years). The left hip was involved in 12 cases and the right hip in 9 cases, with a disease course of 1-20 years(mean, 9.6... More

【Keywords in Chinese】 人工全髋关节置換术; 髋关节中心性脱位; 陈旧性脱位;

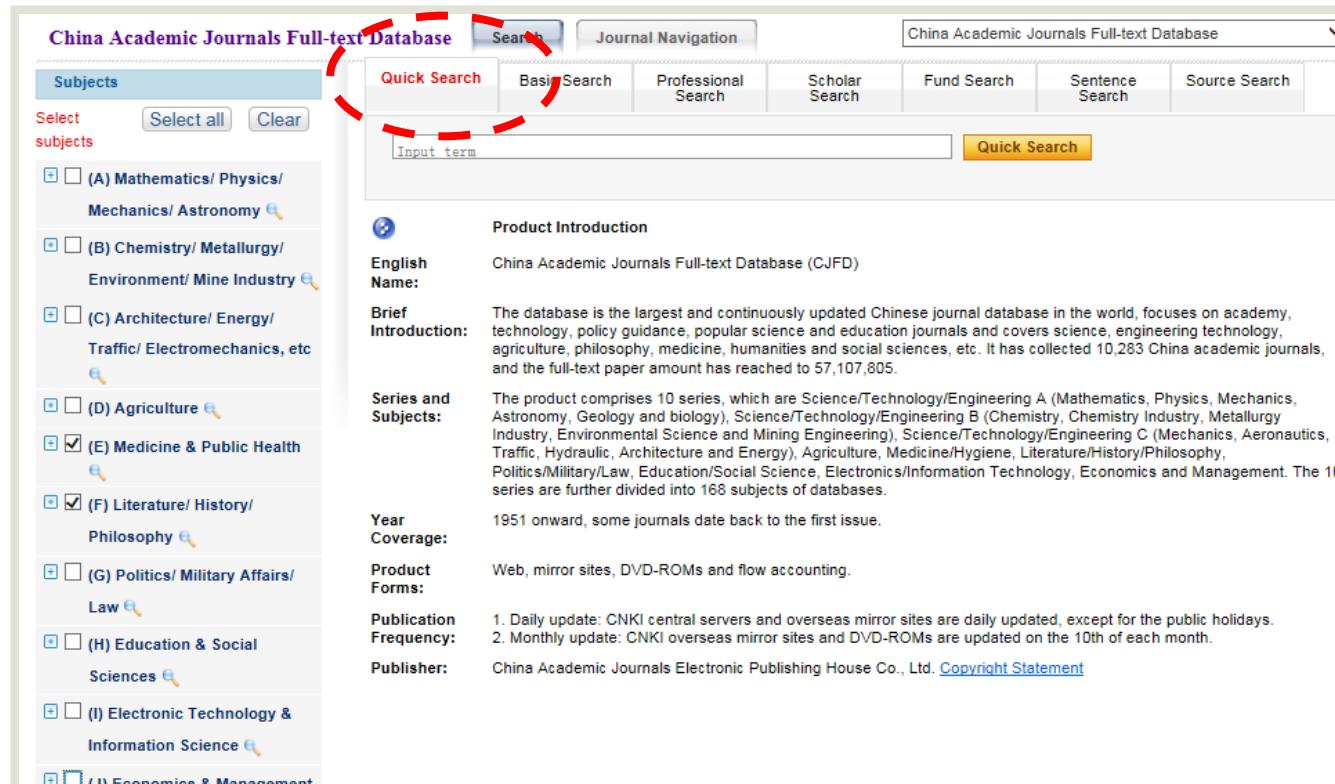
【Key words】 Total hip arthroplasty; Central dislocation of the hip joint; Old dislocation;

【Source】 中国修复重建外科杂志 ,Chinese Journal of Reparative and Reconstructive Surgery , Editorial E-mail ,2016(09)

【CLC code】 R687.4 【Internet Publish Date】 2016-08-30 15:36 【Downloads】 7

3. Search

3-1. Quick Search



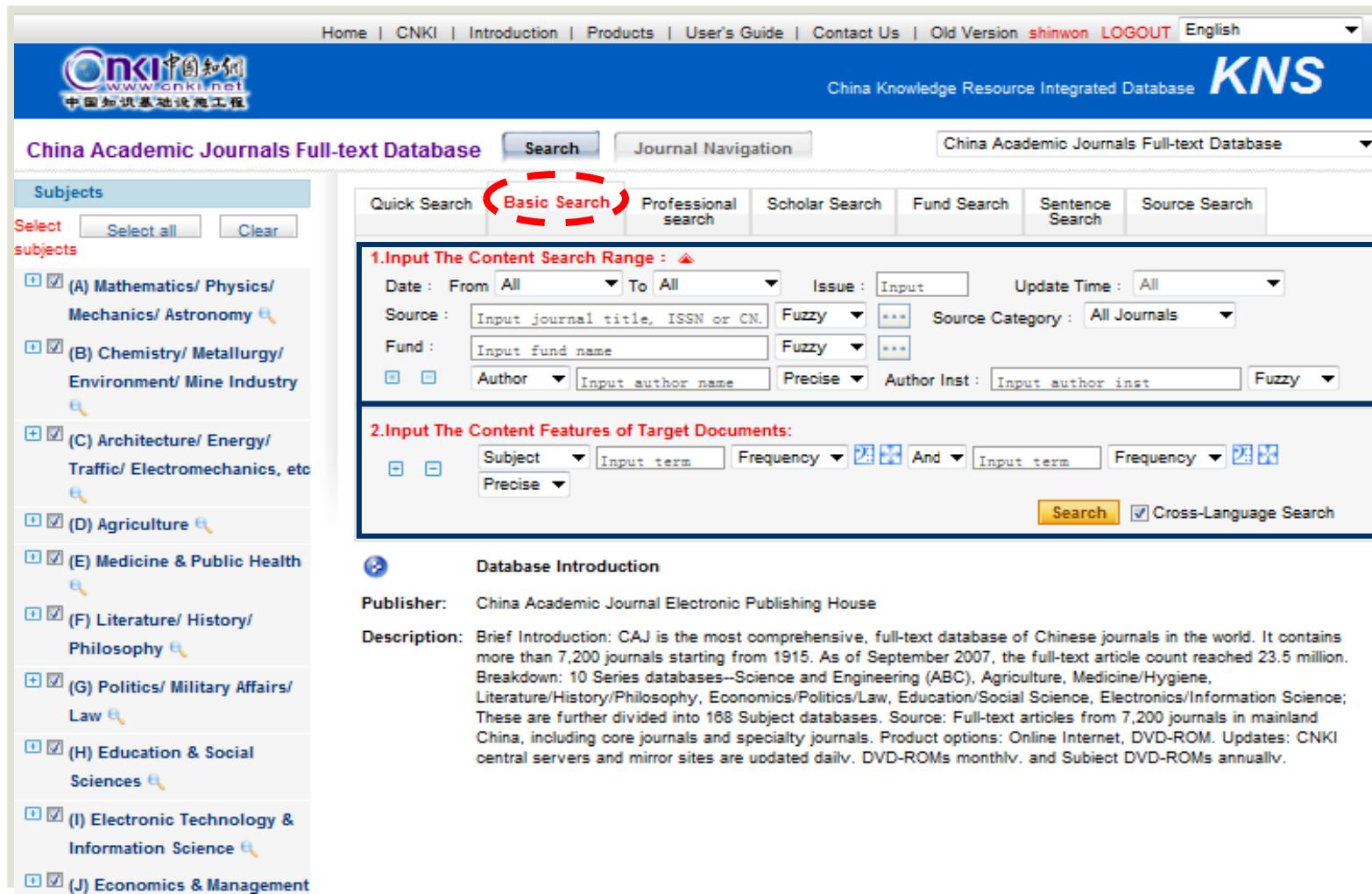
The screenshot shows the search interface for the China Academic Journals Full-text Database. On the left, there's a sidebar titled 'Subjects' with various academic categories like Mathematics, Physics, Chemistry, etc., each with a checkbox and a magnifying glass icon. At the top, there are tabs for 'Quick Search', 'Basic Search', 'Professional Search', 'Scholar Search', 'Fund Search', 'Sentence Search', and 'Source Search'. Below these tabs is a search bar with the placeholder 'Input term' and a yellow 'Quick Search' button. To the right of the search bar is a 'Product Introduction' section containing details about the database's scope, history, and publisher.

Quick Search

- Article 검색 시 키워드를 입력 후 검색

2. CAJ KNS 이용 방법

3-2. Basic Search



Home | CNKI | Introduction | Products | User's Guide | Contact Us | Old Version shinwon LOGOUT English

China Knowledge Resource Integrated Database **KNS**

China Academic Journals Full-text Database

Subjects

Select Select all Clear

(A) Mathematics/ Physics/
Mechanics/ Astronomy

(B) Chemistry/ Metallurgy/
Environment/ Mine Industry

(C) Architecture/ Energy/
Traffic/ Electromechanics, etc

(D) Agriculture

(E) Medicine & Public Health

(F) Literature/ History/
Philosophy

(G) Politics/ Military Affairs/
Law

(H) Education & Social
Sciences

(I) Electronic Technology &
Information Science

(J) Economics & Management

Quick Search **Basic Search** Professional search Scholar Search Fund Search Sentence Search Source Search

1. Input The Content Search Range :

Date : From All To All Issue : Input Update Time : All

Source : Input journal title, ISSN or CN Fuzzy Source Category : All Journals

Fund : Input fund name Fuzzy

Author : Input author name Precise Author Inst : Input author inst Fuzzy

2. Input The Content Features of Target Documents:

Subject : Input term Frequency And Input term Frequency

Precise

Search Cross-Language Search

Database Introduction

Publisher: China Academic Journal Electronic Publishing House

Description: Brief Introduction: CAJ is the most comprehensive, full-text database of Chinese journals in the world. It contains more than 7,200 journals starting from 1915. As of September 2007, the full-text article count reached 23.5 million. Breakdown: 10 Series databases—Science and Engineering (ABC), Agriculture, Medicine/Hygiene, Literature/History/Philosophy, Economics/Politics/Law, Education/Social Science, Electronics/Information Science; These are further divided into 168 Subject databases. Source: Full-text articles from 7,200 journals in mainland China, including core journals and specialty journals. Product options: Online Internet, DVD-ROM. Updates: CNKI central servers and mirror sites are updated daily. DVD-ROMs monthly, and Subject DVD-ROMs annually.

3-2. Basic Search

Basic Search : 기본검색

1. Input The Content Search Range : [-]

① Date : From To ② Issue :
③ Update Time : ④ Source : Fuzzy ⑤ Source Category :
⑥ Fund : Fuzzy ⑦ Author : Precise ⑧ Author Inst : Fuzzy ⑨

2. Input The Content Features of Target Documents:

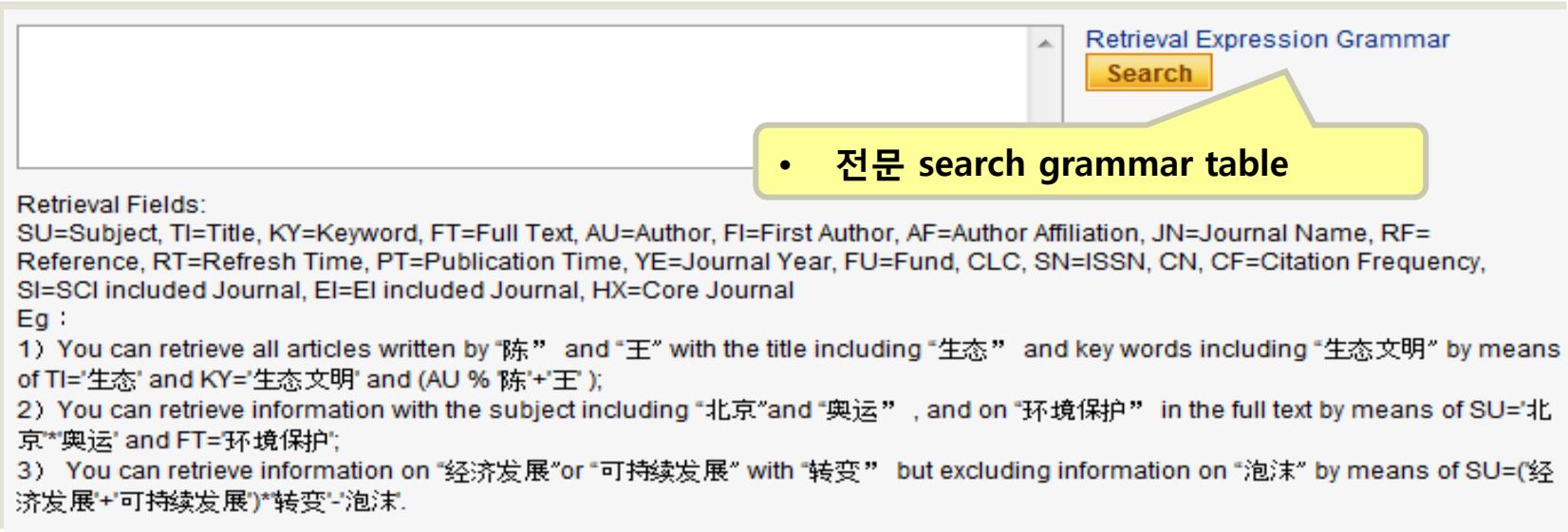
⑩ Cross-Language Search Online First ⑪

Subject Frequency Frequency Frequency

Keyword 입력으로 원하는 검색결과를 확인

- (1) Data : 연도 별 검색 기간 제한
- (2) Issue: Issue 직접 입력 후 검색 가능
- (3) Update Time : 5개 필드까지 생성하여 업데이트 된 기간 제한 검색 가능
- (4) Source: Journal title 및 ISSN/CN number 직접 입력 후 검색 가능
- (5) Source Category: 4개 필드까지 생성하여 Journal 별 검색 가능
- (6) Fund : Fund 키워드, 네임 입력, 가장 유력한 기관들 검색 제공
- (7) Author: 작가의 이름 검색
- (8) Author Inst: 작가의 직장이나 소속기관 검색
- (9) Precise/Fuzzy search : 같은 단어를 정확하거나 뜻을 가지는 최소의 언어를 포함하여 검색 제공
- (10) Cross-Language Search : 영어로 검색 시 중국어로 가장 적절한 키워드 찾아 주는 기능 제공
- (11) Online First: 인쇄판 보다 먼저 출판되는 온라인 문헌의 대한 검색 가능

3-2. Search : Professional Search

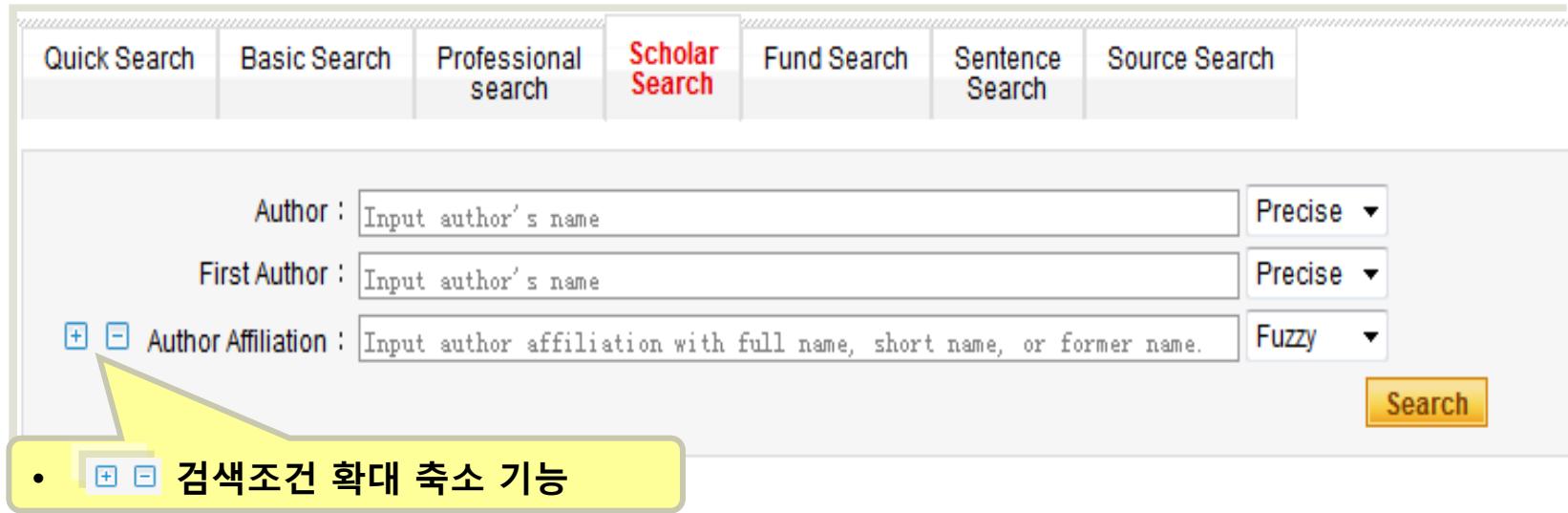


Retrieval Fields:
SU=Subject, TI=Title, KY=Keyword, FT=Full Text, AU=Author, FI=First Author, AF=Author Affiliation, JN=Journal Name, RF=Reference, RT=Refresh Time, PT=Publication Time, YE=Journal Year, FU=Fund, CLC, SN=ISSN, CN, CF=Citation Frequency, SI=SCI included Journal, EI=EI included Journal, HX=Core Journal
Eg :
1) You can retrieve all articles written by “陈” and “王” with the title including “生态” and key words including “生态文明” by means of TI='生态' and KY='生态文明' and (AU % 陈+'王');
2) You can retrieve information with the subject including “北京”and “奥运” , and on “环境保护” in the full text by means of SU='北京'*奥运' and FT=环境保护';
3) You can retrieve information on “经济发展”or “可持续发展” with “转变” but excluding information on “泡沫” by means of SU=(经济发展+'可持续发展')*转变'-泡沫'.

Professional Search

검색하는 방법은 상단에 보이는 20여개의 Field와 keyword를 이용하여
검색어 간의 And / Or / Not등의 연산자를 통해 직접 자료를 검색하는 방법

3-2. Search : Scholar Search



Quick Search Basic Search Professional search **Scholar Search** Fund Search Sentence Search Source Search

Author : Precise ▾

First Author : Precise ▾

Author Affiliation :

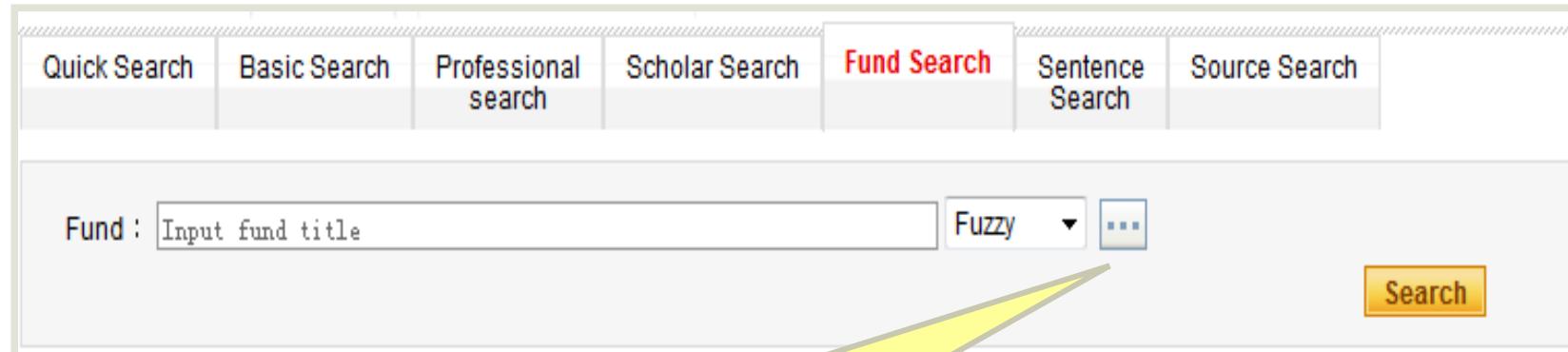
Search

- 검색조건 확대 축소 가능

Scholar Search

저자의 이름, 기관 및 기타 정보들을 통해 저자의 모든 출판물, citation, download 등을 검색 가능

3-2. Search : Fund Search



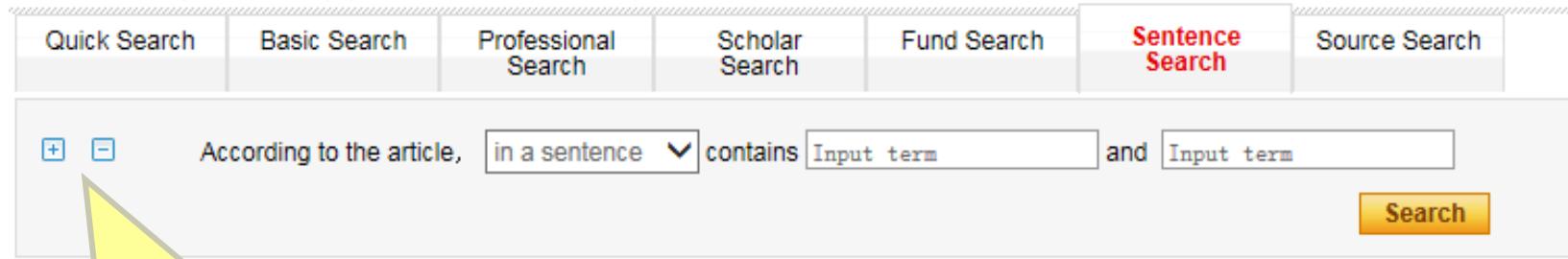
Fund Search

중국 내 fund's name, scope or subject을 통해 문헌을 검색 가능

중국 내 fund(기금), 혹은 프로젝트로 발표한 저널 문헌 검색 가능

Fund search는 주로 기금 명을 기입하여 해당 기금으로 발표한 저널을 검색하는 기능.

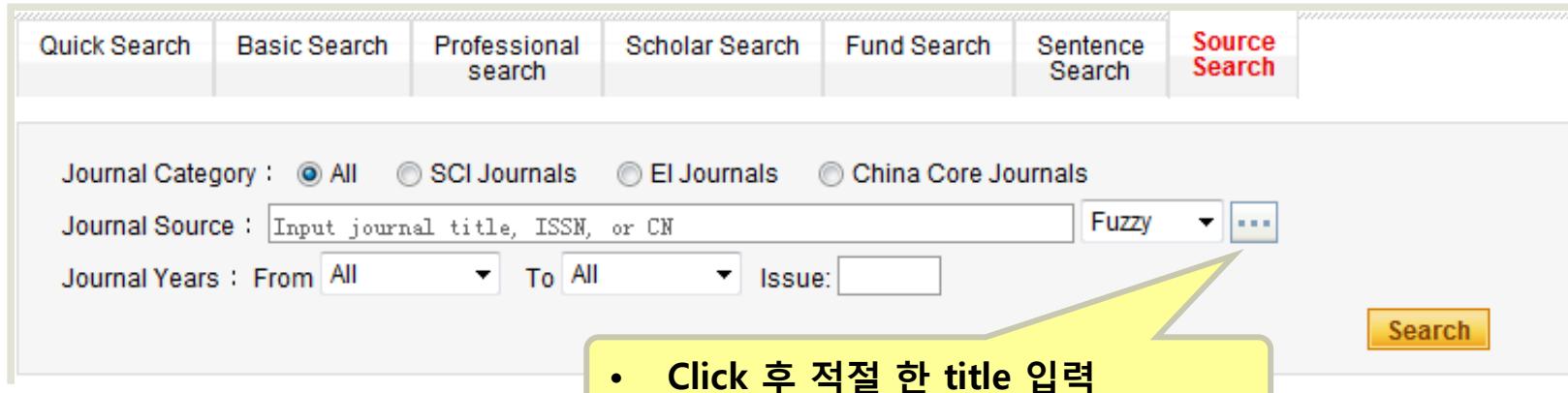
3-2. Search : Sentence Search



Sentence Search

두 개의 keyword를 통해 찾고자 하는 문장이나 절을 검색 가능.

3-2. Search : Source Search



Quick Search Basic Search Professional search Scholar Search Fund Search Sentence Search **Source Search**

Journal Category : All SCI Journals EI Journals China Core Journals

Journal Source : Fuzzy

Journal Years : From To Issue:

• Click 후 적절 한 title 입력

Source Search

Journal source(title, ISSN, CN) 입력 후 기간과 카테고리 별 세부 검색 가능

4. Search Result

2. CAJ KNS 이용 방법

4. Search Result

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[Institution] 武汉市畜牧兽医研究所; 湖北;
[Journal Name] 上海畜牧兽医通讯, 编辑部邮箱 2005年 06期
[Eng.Journal Name] Shanghai Journal of Animal Husbandry and Veterinary Medicine

-저자를 클릭하면 해당 저자의 원문 제공
-기관을 선택하면 해당기관의 원문제공
-저널 명을 선택하면 저널 Page로 이동

[Similar Documents]

Articles on similar or related subjects to the current one, reflecting the development of the researched subject

Found 1742 similar documents

[1] 李邦佑, 代长云, 陈橙, 夏瑜, 宫时玉, 王定发, 凌明湖, 韩艳云, 周木清, 童伟文, 钱进, 张娇荣, 野猪生物学特性与管理初探. 上海畜牧兽医通讯, 2005, (06)
[2] 李德智. 特种野猪的配种与接产技术. 农村实用科技信息, 2002, (12)
[3] 刘峰. 特种公野猪的饲养管理. 农村实用科技信息, 2002, (08)
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[6] 血型与抗病育种. 江西农业大学学报, 1988, (S3)
[7] 张闯, 李亮. 杂种野猪的繁殖与饲养要点. 吉林农业, 2003, (07)
[8] 孟绪武. 旋花天蛾幼期形态及生活习性观察. 安徽农业大学学报, 1982, (02)
[9] 范德林. 小家鼠的控制. 中国媒介生物学及控制杂志, 1990, (02)
[10] 章金清, 杜春燕, 王纯耀, 薛敬礼, 李洪清. 预防无毛小鼠分离近交系的繁殖学特征及HLC小鼠近交系的建立. 中国兽医学报, 2005, (05)

CJFD CDMD CPCD CCND

검색된 원문의 유사한 원문 리스트 제공

[Related Institutions]

武汉市畜牧兽医研究所	江苏省连云港市国营岗埠农场特种野猪养殖场	福建省永定县湖雷农科教基地	广西大学动物科技学院
农村实用技术	江西农业大学学报	江苏省滨海县三中港畜牧总站养殖基地	安徽农学院植物保护系
上海市黄浦区卫生防疫站	郑州大学实验动物中心	河南郑州	

[Related Author]

李邦佑	代长云	王定发	童伟文
宫时玉			
周木清			
李德智	刘峰		

원문과 관련된 연구기관 및 해당 주제분야
원문들의 저자 리스트 제공

4. Search Result

1. Search Results Grouping

Group by Subject: Search results are grouped by more than 4,000 sub-subjects of 168 major subjects.

Group by Journal Title: help users find a large amount of papers ,which can be used to judge the overall quality of journals in this field.

Group by Fund: show the articles supported by certain fund which supports articles in the search result.

Group by Research Level: articles are grouped into two categories— natural sciences and social sciences.

Group by Author: help researchers track the situation of some experts.

Group by Author Affiliation: grouped by author affiliation to help users find valuable research information about major research institutions.

Group by Keywords: shows the knowledge system of the search results.

Q1. 영어로 검색하면 왜 검색결과의 양이 적게 나오나요?

A : 원문을 작성한 사람이 영문, 중문(간체) 초록을 제공하고, 원문을 영문, 중문 모두 제공할 경우 검색결과에 나타나지만, 그렇지 않은 경우에는 나타나지 않습니다. 하지만, 초록정보는 영문으로 함께 제공하므로 영문으로 검색하셔도 됩니다.

Q2. 검색결과가 너무 많이 나와서 제가 찾으려는 원문을 찾는데, 오래 걸려요.

A : 중문 검색 시스템은 대부분 한 글자씩 별도로 찾아서 그 중 한 글자만 일치해도 검색결과로 보여주는 경우가 많습니다. CAJ 역시 마찬가지인데, Matching 방식을 Precise로 변경하여 검색하면 모든 글자를 묶어서 검색하기 때문에 보다 정확한 검색결과를 찾을 수 있습니다.

Q3. 중국어가 깨져서 보여요~!

A : 이용하시는 PC에 중국어(간체 혹은 번체) Font가 설치되지 않은 경우에 그런 현상이 발생합니다. 이 경우에는 중문 Font를 다운로드 받으셔서 이용하시면 됩니다.

Q4. Acrobat Reader에서도 중국어가 깨져요~!

A : 중국어 Font를 설치했음에도 이 같은 경우가 발생하기도 합니다. 이런 경우 Acrobat Reader를 International Version으로 다시 설치하셔서, 중국어 지원이 되도록 설치하시면 문제를 해결할 수 있습니다.

Q5. 자꾸 로그아웃 되었다는 메시지가 나타나요~!

A : CAJ는 한 사람이 독점적으로 많이 사용하여 서버에 부하를 주는 것을 방지하기 위해서, Login-Session-Time을 10분으로 제한하고 있습니다. 따라서 모든 웹 브라우저를 닫으시고, 다시 접속하셔야 합니다.

감사합니다

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