



北京大学医学部

PEKING UNIVERSITY HEALTH SCIENCE CENTER



The overview of international exchange and cooperation activities of Peking University Health Science Library

YanLei Zhang

zhangyl@lib.bjmu.edu.cn

Peking University Health Science Library

2011.12.2 in Taipei



Outline



- ❖ The overview of Peking University Health Science Center and the Peking University Health Science Library
- ❖ The current status of international exchange and cooperation activities
- ❖ The future development strategies

Peking University Health Science Center (PUHSC)



- ❖ Founded on October 26, 1912. Formerly known as the National Peking Medical School. In 1952, was renamed as Beijing Medical College.
- ❖ In 1984, the State Council approved 10 institutions for priority development. Among them, Beijing Medical College was the only medical institution.
- ❖ In 1985, the college was renamed as Beijing Medical University (BMU).
- ❖ On April 3rd, 2000, BMU was again incorporated into Peking University. And on May 4th, it was formally renamed Peking University Health Science Center (PUHSC).
- ❖ In 2012, the PUHSC is celebrating the centennial anniversary

A Century of the PUHSC



Peking University Health Science Center (PUHSC)

- ❖ PUHSC incorporates teaching, research, and medical care activities; focus on academic education in both undergraduate and graduate schools.
- ❖ PUHSC has 6 schools, namely, School of Basic Medical Sciences, School of Pharmaceutical Sciences, School of Public Health, School of Nursing, School of Distance Education, and Faculty of Foundation Education.
- ❖ PUHSC offers 10 undergraduate programs, 2 junior college programs, 62 accredited doctoral programs, 72 master programs, and 6 postdoctoral programs. Also PUHSC has 8 affiliated hospitals, and 13 teaching hospitals.
- ❖ PUHSC has enrolled 25,000 students, including 1997 doctoral students, 1891 master program students, 2890 undergraduates; 3 national key disciplines, 12 national 2nd key disciplines, and 1 national key (cultivation) discipline; also has 1 national key laboratory, 16 ministry-level key laboratories.



PUHSC Today



Peking University Health Science Center (PUHSC)



- ❖ We have excellent teaching staff, including 12 academicians of two Yuan's (Chinese Academy of Sciences and Chinese Academy of Engineering) , 10 committee members of the degree committee subject review groups of the country affair agency . 13 Cheung Kong Scholar specially appointed professors, 394 Ph.D instructors, 16 winners of the Distinguished Young Scholar Award of the National Science, 6 winners of the “New century talents “ from the Ministry of human resource and social security. and 37 winners of the “New century talents from the Ministry of Education.
- ❖ From 2006 to2010, PUHSC was in charge of 1686 national or provincial research projects ; received 2 national awards and 105 provincial awards. Published 3783 SCI articles. Ranked first in the field of medical disciplines for several years in the country. Numbers of important research results in leading international medical academic journals.

PUHSC Today



Peking University Health Science Center (PUHSC)



- ❖ PUHSC has signed up cooperation agreements with 111 schools and organizations overseas. E.g. Duke University, Yale University, John Hopkins University, Columbia University, Emory University, WHO, NIH, and CDC, etc.
- ❖ PUHSC also established 10 cooperation activities centers with domestic or internationally, 33 student exchange programs, and 13 international scholarships. Create a international medical education resource sharing platform.
- ❖ PUHSC maintains great friendships with international organizations, such as China Medical Board, WHO, NIH, CDC, the World Bank, and Hopkins foundation, etc.

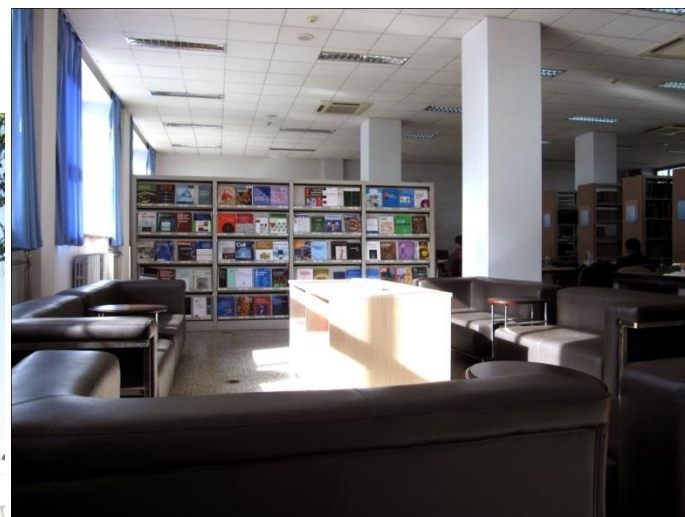
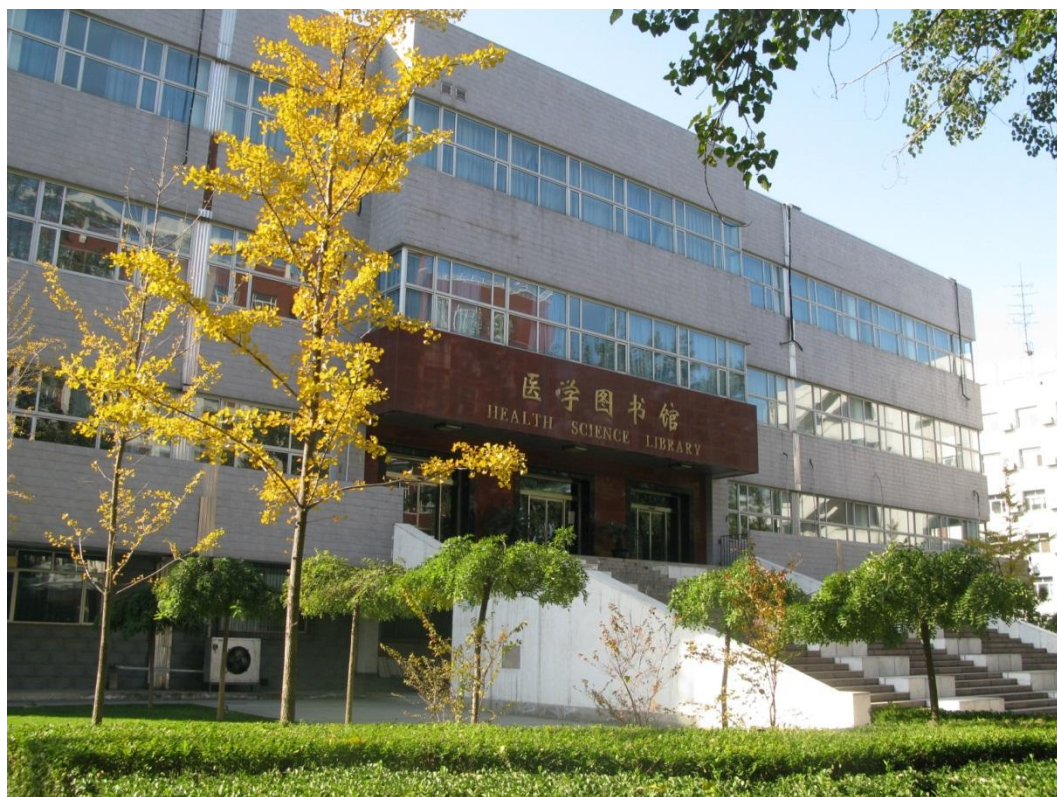
PUHSC Today





Peking University Health Science Library

北京大學醫學圖書館





Peking University Health Science Library

北京大學醫學圖書館



General overview

- ❑ Founded in 1922.
- ❑ Relocated to current building in 1989.
- ❑ With space of 10200 square meters, and more than 600 seats.
- ❑ Remodeling in the summer of 2002.
- ❑ Form the Peking university medical center library system with 8 affiliated hospital libraries.
- ❑ Sharing resources with the Peking University Main Library





Peking University Health Science Library

北京大學醫學圖書館



Collections in print

- ❑ Holds mostly on biology and medical sciences, share the library resources to all the hospitals affiliated to the Peking University.
- ❑ Contains 700,000 volumes (including collections from the hospital library) by the end of 2010.
- ❑ By the end of 2010, subscribed 768 Chinese and foreign journals.
- ❑ Has the manuscript of 'The Holy Benevolent Prescriptions' which is the only copy remained in the mainland China.





E-resources

- ❖ 65 local and international biomedical databases.
- ❖ 1,515 Audio-visual materials, 53,753 audio-visual clips.
- ❖ 45,963 titles of local and international e-journals.
- ❖ 119,466 volumes of e-books.
- ❖ The PUHSL is one of medical libraries that owns the most electronic biomedical resources in China.



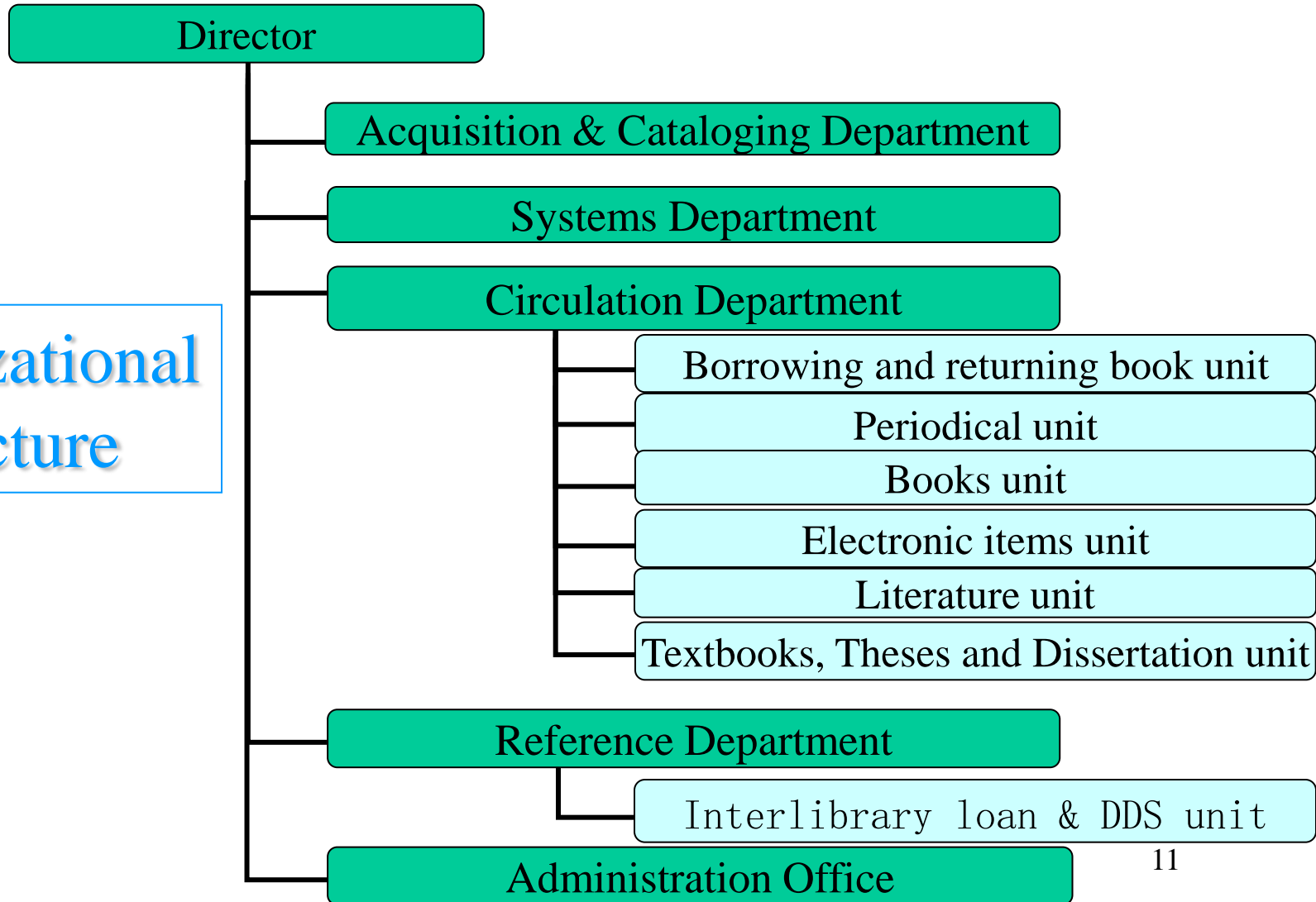


Peking University Health Science Library

北京大學醫學圖書館



Organizational Structure





Peking University Health Science Library

北京大學醫學圖書館

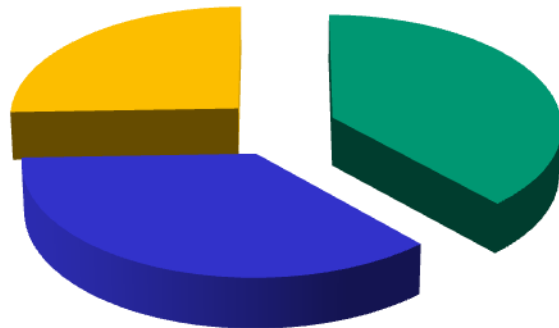


- ❑ In 1985, the Ministry of Education set up China's sole Foreign Medical Teaching Material Center in PUHSL.
- ❑ In 1991, the PUHSL was appointed by the Ministry of Education as the Central Library of Literature Resources Sharing Network in Northern China.
- ❑ In 1993, the Medical Information Administration Committee of the Ministry of Health named PUHSL the authorized searching station for new research index. In 2003, was named by the Ministry of Education .
- ❑ It also hosts the National Medical Document and Information Center, which is under the management of the China of Academic Library & Information System (CALIS), founded by the Ministry of Education in 1998.

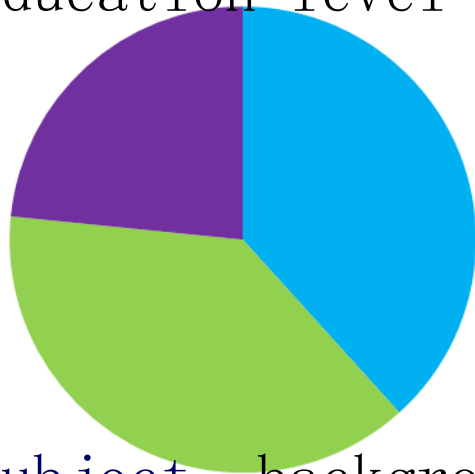




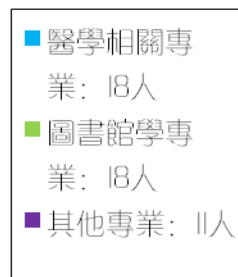
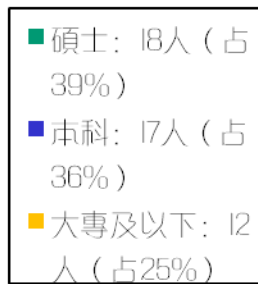
Human resources: 47 staff



Education level



Subject background



- From 2009, the PUHSC implements system of post responsibility, Management specialization and youth-oriented, and service efficiency enhancement
- Newly recruited library heads are all with and health science master degrees.

Outline



- ❖ The overview of Peking University Health science center and library
- ❖ The status of international exchange and cooperation activities
- ❖ Future development strategy



- International exchange and cooperation activities
- Domestic exchange and cooperation activities



- **International exchange and cooperation activities**

Sister libraries, international symposiums, staff exchange, CALIS international meetings, interlibrary loan and document delivery service, E-learning classes.

- **Domestic exchange and cooperation activities**

CALIS medical center (symposiums, e-learning classes, interlibrary loan and DDS)、Five-four Science forum, disciplinary competitiveness evaluation study, Foreign Medical Teaching Material Center of the Ministry of Education, the library work committee, affiliated hospital librarian training, Joint information literacy education, and cooperation with different projects.



Sister libraries

April 26, 2010, allied with Taiwan University library
medical branch

- Mutual respect, friendly consultation, and equality and reciprocity.
- Long-term, omni-directional friendly cooperation relations.
- Books exchange, staff exchange, and regulate work exchange system periodically.





August 24th, 2011, Allied with Taipei Medical University

- Actively development library cooperation activities, including interlibrary loan, document delivery service, and resource sharing. Create and increase the standards of both document delivery and library services.
- Mutually provides the essential service instruction, technical supports and physical resources .
- Exchange staff each year to the other library for practical trainings.





International conferences

TMLA: 2009-2011, The cross-strait medical library conferences

- In 2011, participated the 33rd medical librarian annual conferences in Taiwan.
- There were 43 medical and hospital libraries from Taiwan, 9 medical university libraries from mainland joined this conference. The head of CALIS medical center, and the director of PUKSL – Professor Li, Kong gave welcome remarks



- In August 2011, the cross-strait medical library conferences





Peking University Health Science Library

北京大學醫學圖書館



- In 2009, Singapore, the library director management practice forum.
- In 2005, staff exchange with Hong Kong University. Dispatched 3 staff consecutively for practical learning.



CALIS:

National Information Center in Medicine of CALIS

- Consortia purchase, interlibrary loan, user training, continuing education for all librarians nation wide.

中国高等教育文献保障系统
全国医学文献信息中心
 CALIS National Information Center in Medicine

最新动态

CALIS医学中心馆际互借系统
 培训会圆满结束 **news**

CALIS医学中心、协和医科大学图书馆
 解放军医学图书馆三馆馆际互借联
 席会胜利召开 **news**

更多>>>

集团订购数据库

- ▶ LMY医学电子期刊全文数据库
- ▶ 英国医学会电子期刊全文数据库
- ▶ EDM Reviews Full Text
- ▶ MICROMEDEX循证医学数据库

更多>>>

友情链接

CALIS管理中心 CALIS全国中心 CALIS地区中心 全国医学图书馆资源共享网络 北大图书馆 北医图书馆 协和医科大学图书馆 军医图

中心概况	集团订购	文献查询	文献传递	项目建设
中心简介	订购通知	馆藏书目查询	新用户注册	联合目录
建设目标	试用数据库	CALIS联合书目	提交申请	引进数据库
组织机构	成员须知	统一检索平台	用户状态查询	高校学位论文库
联系我们	订购流程	电子期刊导航	加入为成员馆	专题特色数据库
	付款事宜	CALIS西文期刊 目次数据库	经费补贴办法	重点学科导航库
		服务流程	收费标准	虚拟参考咨询
		版权声明		教学参考信息
				标准规范建设

版权所有 CALIS医学文献信息中心 改版日期: 2004年12月1日



Peking University Health Science Library

北京大學醫學圖書館



In June, 2010, CALIS national medical library document resources construction conference and 2010 cross-strait medical library director forum

- 6 library directors from Hong Kong and Taiwan participated in this meeting, including directors from: Taipei Medical University, Taipei General Veteran Hospital, Chung Shan University, National Cheng Kung University, Hong Kong University, and the Chinese University of Hong Kong.





Peking University Health Science Library

北京大學醫學圖書館



- Conducted CALIS medical librarian continuing education program, develop online classes from March 2007 to December 2010, held 34 expert lectures. 46 partner libraries and total of 801 visiting times joined these online classes. In 2009, the online classes was applied to become one of the national continuing education program, the speakers included distinguish domestic university library directors, the authoritative scholars, the medical library directors, and those from American, Taiwan, and Hong Kong.





Peking University Health Science Library

北京大學醫學圖書館



- In Feb. 27, 2009, Professor Chiu, Tzu-heng, the associated director of Taipei Medical University library.
- In Jun. 26, 2009, Ms. Lee, Xiao Li, the department head of life sciences library technical service department of UC Davis, USA.

醫學圖書館人力資源之 應用與管理策略

邱子恆
tzchiu@tmu.edu.tw
臺北醫學大學
通識教育中心副教授
兼圖書館副館長



Next-Generation OPAC 新一代OPAC

李晓莉
美国加州大学戴维斯分校图书馆



CALIS interlibrary loan and document delivery services

- Hong Kong University - Document delivery, 50 articles per year.
- The Chinese University of Hong Kong
- Taiwan
- Japan



- **International exchange and cooperation activities**

Sister libraries, international symposiums, staff exchange, CALIS international meetings, interlibrary loan and document delivery service, E-learning classes.

- **Domestic exchange and cooperation activities**

CALIS medical center (symposiums, e-learning classes, interlibrary loan and DDS)、May 4th Science forum, disciplinary competitiveness evaluation study, Foreign Medical Teaching Material Center of the Ministry of Education, the library work committee, affiliate hospital librarian training, Joint information literacy education, and cooperation with different projects.



CALIS interlibrary loan and document delivery services

- Domestic library: DDS: 145 ones, ILL: 73 ones.
- CALIS National Information Center in Medicine
- CALIS national medical information resources joint build, joint know, and joint use network (the tri- joint network – Chinese Nickname: the 3G Network)



- CALIS National Information Center in Medicine

馆际互借事务信息管理系统 - 360安全浏览器 3.9 正式版

请登录 文件(F) 查看(V)

后退前进 停止 刷新 主页 恢复 无痕

http://202.112.181.165/calisill/main/index.asp

输入文字, 直接搜索 搜索

馆际互借事务信息管理... x BALIS原文传递中心 x BALIS馆际互借中心 x CALIS全国医学文献原... x CALIS全国医学文献服... x

 馆际互借事务信息管理系统

请输入登录名和密码

登录名: 密码:

登录 重新输入

中国高等教育文献保障系统管理中心(CALIS) 1999-2006版权所有



Peking University Health Science Library

北京大學醫學圖書館



- CALIS national medical information resources joint build, joint know, joint use network (the tri- joint network – Chinese Nickname: the 3G Network).

系统 - 360安全浏览器 3.9 正式版

请登录 文件(F) 查看(V) 收藏(B) 帐户(U) 工具(I) 帮助(H)

http://202.112.181.240/pages/index.jsp

输入文字, 直接搜索

CALIS全国医学文献服务系统

首页 我的文献 新闻公告 联合目录

文献检索 期刊导航 主题词检索 加载PubMed 人工请求

检索项: 检索 GO [高级检索] [使用帮助]

刊首字母: ABCDEFGHIJKLMNOPQRSTUVWXYZ

我的文献

帐号:

密码:

忘记密码?

申请账户请与贵校(院)图书馆联系

新闻公告

- [新闻] 2011-01-10 CALIS医学中心诚邀加入三共网
- [新闻] 2011-08-10 CALIS全国医学文献服务系统试运行!
- [新闻] 2010-08-31 CALIS全国医学文献服务系统试运行!
- [新闻] 2011-09-26 三共网元数据已更新至9月份!
- [新闻] 2011-08-10 三共网元数据已更新至7月份!
- [新闻] 2011-07-08 三共网元数据已更新至6月份!
- [新闻] 2011-05-31 三共网元数据已更新至5月份!
- [新闻] 2011-04-22 第四届CALIS全国高校医学图书馆工作会议圆满召开

帮助中心

常见问题 [更多](#)

留言板 [\[我要留言\]](#)

用户: 游客

标题: ISSN号

杂志的两个ISSN号, 在线版 印刷版, 人工申请时填哪一个号。.....

关于本站

医药 卫生			生物科学		
妇产科学	临床医学	基础医学	微生物学	遗传学	生物化学
儿科学	预防医学、卫生学	一般理论	植物学	普通生物学	生物工程学
特种医学	神经病学与精神病	眼科学	动物学	生理学	细胞生物学
内科学	皮肤病学与性病学	肿瘤学	昆虫学	生物科学方法 技术	分子生物学
口腔科学	外科学	药 学	人类学	生物物理学	
耳鼻咽喉科学	实验医学 医学实验	现状与发展			



Balis

北京地区高校图书馆文献资源保障体系 *Beijing Academic Library & Information System*

最新动态

MORE >>

- ▶ 关于对BALIS馆际互借服务进行评估通知 11-11-07
- ▶ 关于对2011年BALIS原文传递服务进行评估的通知 11-11-01
- ▶ BALIS原文传递中心工作汇报会议纪要 11-10-21
- ▶ 关于寒假期间BALIS馆际互借进行节假日设置及还书时间顺延的通知 10-12-31
- ▶ 关于BALIS馆际互借延长免费服务期的通知 10-12-23

联合目录

- ➔ 中文电子化资源联合目录
- ➔ 英文电子化资源联合目录
- ➔ OPAC联合目录
- ➔ CCC西文期刊目次库

- ➔ 联合信息咨询中心
- ➔ 馆际互借中心
- ➔ 原文传递中心
- ➔ 资源协调中心
- ➔ 培训中心



Peking University Health Science Library

北京大學醫學圖書館



http://59.64.144.53:8080/union/index.jsp

BALIS原文传递中心 | BALIS馆际互借中心 | CALIS全国医学文献原... | CALIS全国医学文献服...

BALIS馆际互借中心

首页 | 管理办法 | 使用指南 | 成员馆目录 | 常见问题 | 下载空间 | 电子地图 | 特色馆藏展 | 关于我们

最新动态

2011年11月7日
[关于对2011年BALIS馆际互借服务进行评估的通知](#)

2011年10月17日
[关于提交宣传台历设计照片的通知](#)

2011年8月29日
[国家图书馆馆际互借借阅规定更新通知](#)

2011年6月27日
[关于暑假期间BALIS馆际互借进行节假日设置及还书时间顺延的通知](#)

2011年6月15日
[关于表彰2011年馆际互借服务先进集体及个人的决定](#)

[更多.....](#)

BALIS馆际互借中心介绍

BALIS馆际互借中心是北京地区高等教育文献保障系统(BALIS)下设的原文传递、馆际互借、资源协调、培训四个中心之一,于2007年11月正式启动。该中心的建设目的是:在北京地区高校图工委的统一领导下,采用集中式门户平台和分布式服务相结合的方式,充分利用北京高校丰富的馆藏资源和便捷的网络环境,为北京地区高校读者提供馆际互借服务。该中心设在北京邮电大学图书馆内,其主要职能是:协调各成员馆间的馆际互借服务,提供技术服务支持,负责各成员馆馆际互借量的统计和补贴的发放并与物流公司进行费用结算。

您可以进入:

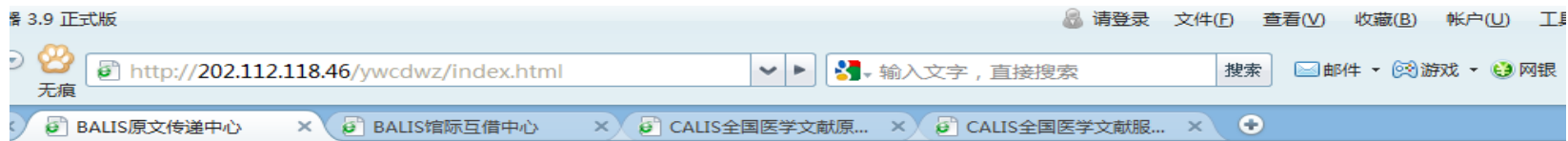
- [BALIS联合检索系统](#)
- [用户服务系统](#) (如果您是新用户,请先[注册](#))
- [馆际互借事务管理系统](#)

北京邮电大学图书馆设计 | [服务声明](#) | [隐私声明](#) | [版权声明](#) | [联系我们](#)



Peking University Health Science Library

北京大學醫學圖書館



Balis

BALIS原文传递中心

BALIS Document Delivery System

- 首页
- 关于我们
- 服务介绍
- 用户注册
- 成员馆信息
- 使用指南
- 原文传递快讯

最新动态

- 关于对2011年BALIS原文传递服务进行评估的通知 11-11-01
- BALIS原文传递中心工作汇报会议纪要 11-10-21
- 2010年度BALIS馆际互借与原文传递服务总结大会于12月17日举行 10-12-23
- 关于BALIS原文传递免费服务延期的通知 10-12-21

[MORE >](#)

中心简介

BALIS原文传递中心是北京地区高校图书馆文献资源保障体系即BALIS下设的原文传递、馆际互借、资源协调、培训四个中心之一，于2007年11月正式启动。该中心的建设目的是：在北京地区高校图工委的统一领导下，依托成熟的系统平台，充分利用北京高校丰富馆藏资源和高校间便捷的网络环境，采用集中式门户平台和分布式服务结合的方式，为北京地区高校读者提供原文传递服务。BALIS原文传递中心馆设立在中国人民大学图书馆内，其主要职能是：协调各馆的资源及原文传递服务，提供服务支持，负责各成员馆使用经费的统计和补贴的发放和为成员馆读者提供原文传递服务。

[原文传递读者系统](#) [原文传递管理系统](#)

读者系统导航

常见问题 | 隐私声明 | 相关链接 | 版权说明 | 联系我们

设计开发：北京创讯未来软件技术有限公司 版权所有 © 北京高校图工委 技术支持：中国人民大学图书馆



Peking University Five-four Science forum

- Holds once every year, manifests the Peking University academic cultural heritage, promotes the scholarly research, and strengthens the academic exchanges between Peking University Library system.
- 2011 is the tenth meeting, the conference theme was “Constructing the first-class University library information resources system”, the PUHSL evaluated outstanding papers, and had the representative from these outstanding papers make a speech.
- Staff from Peking University library, PUHSL, and libraries from all departments all participated in discussion, exploration, and exchange ideas. More than 100 people came to the meeting each year.





Disciplinary competitiveness evaluation study

- From 2010, the PUHSL conducts “The competitiveness evaluation of the 2009 second-level discipline of the basic medical science of medical colleges and universities nation wide” research. Based on the constructs of the research team, scientific research and education outcomes, this study evaluated 12 second-level disciplines of the basic medical science, including: Human physiology, pathology and pathophysiology, anatomy and embryology, medical immunology, biochemistry and molecular biology, neurobiology, pathogen biology, cell biology, medical genetics, pharmacology, radiology, and forensic.





Peking University Health Science Library

北京大學醫學圖書館



- ◆ Evaluation subjects: Selected 12 second-level disciplines of the basic medical science from 30 + medical colleges and universities.
- ◆ Evaluation index: 32 indexes, and inducted into 3 constructs: research team, scientific research and education outcomes, and finally gave a overall evaluation based on 100 percent induction
- ◆ Data collected from: Web pages from each college and university, the Science and Technology Development Center of the Ministry of Education, the National Natural Science Foundation of China, the ministry of Science and Technology, the National Top-Level Courses Project resource network, Web of Science, etc.

基础医学二级学科竞争力评价系统

基础医学二级学科竞争力评价系统 | 网站首页 | 数据指标体系 | 管理用户权限 | 个人信息管理 | 数据更新 | 帮助中心 | 联系我们

参与评价的学科有:

人体生理学 细胞生物学 药理学与毒理学 生物化学与分子生物学 人体解剖学与组织胚胎学 医学免疫学 微生物学 细胞生物学 医学遗传学

评价指标:

学术队伍(权重为: 0.1981)
教授情况(权重为: 0.037)
正教授人数(权重为: 0.0115)
国家级优秀教师(权重为: 0.0255)
专家情况(权重为: 0.12)
院士(权重为: 0.0793)
长江学者(权重为: 0.0273)
国家杰出青年(权重为: 0.0273)
教育部跨世界人才、青年英才(权重为: 0.0273)

科学研究(权重为: 0.4985)
科研项目(权重为: 0.095)
国家重点学科(权重为: 0.0282)
是否是国家重点实验室(权重为: 0.0282)
是否博士点(权重为: 0.0231)
获奖情况、科研项目(权重为: 0.271)
73子课题项目(权重为: 0.0294)
国家自然科学基金项目(权重为: 0.0321)
国家科技支撑计划项目(权重为: 0.0)
科技部重大专项(权重为: 0.0)
国家自然科学基金(权重为: 0.041)
973课题项目(权重为: 0.0367)
863重点项目(权重为: 0.033)
国家自然科学基金项目1(权重为: 0.0225)
国家自然科学基金项目2(权重为: 0.0246)
是否为国家级创新团队(权重为: 0.0282)

论文(权重为: 0.0776)
SCI检索 < IF 5.0以下 > 论文数(权重为: 0.023)
SCI检索 < IF 5.0-10 > 论文数(权重为: 0.0246)
SCI检索 < IF 10以上 > 论文数(权重为: 0.03)

学术声誉(权重为: 0.0493)
主持重大国际学术会议(权重为: 0.0231)
担任重要学术委员会成员(权重为: 0.0231)
被国际知名期刊邀请投稿(权重为: 0.0231)

教学成果(权重为: 0.328)
教材(权重为: 0.1385)
国家级教育部卫生部本科以上主编教材(权重为: 0.0463)
教学成果(权重为: 0.189)
国家级教学成果(权重为: 0.0476)
教育部教学成果(权重为: 0.0476)
国家级精品课程(权重为: 0.0463)
是否国家级教学团队(权重为: 0.0476)



Peking University Health Science Library

北京大學醫學圖書館



基础医学二级学科竞争力评价系统

[浏览学科设置和评价指标](#)[浏览评价结果](#)[浏览/修改学校数据](#)[修改指标体系](#)[管理用户权限](#)[个人信息修改](#)[退出登录](#)[按学科浏览评价结果](#)[按学校浏览评价结果](#)

按学科浏览评价结果：

请选择年份： 2009 请选择学科： 神经生物学

名次	学校名称	总得分
1	复旦大学上海医学院	100.0
2	首都医科大学	68.52023
3	北京大学医学部	63.64924
4	第四军医大	50.02771
5	第二军医大	26.7381
6	浙江大学医学部	24.93996
7	上海交通大学医学院	20.86335
8	第三军医大	19.7118
9	山西医科大学	15.57978
10	中国医科大学	14.16959
11	山东大学医学院	12.87025
12	南方医科大学	12.77172
13	西安交通大学医学院	10.56715
14	华中科技大学同济医学院	9.95135
15	中南大学湘雅医学院	8.49806
16	中山大学中山医学院	4.45224
17	安徽医科大学	3.51623
18	河北医科大学	2.83884
19	苏州大学医学部	2.83884
20	四川大学华西医学中心	2.83884
21	南京医科大学	2.22304
22	重庆医科大学	2.09372
23	天津医科大学	0.0
24	广西医科大学	0.0
25	吉林大学医学部	0.0
26	暨南大学医学院	0.0
27	郑州大学医学院	0.0
28	武汉大学医学部	0.0
29	中国医学科学院, 北京协和医学院	0.0
30	福建医科大学	0.0
31	东南大学医学院	0.0
32	大连医科大学	0.0
33	南昌大学医学院	0.0



Peking University Health Science Library

北京大學醫學圖書館



Foreign Medical Teaching Material Center of the Ministry of Education

Organize experts and professors on each subject to evaluate foreign teaching materials, and recommend these materials to medical schools nation wide based on the evaluation.

Incorporated with other higher education libraries to develop foreign medical teaching materials center, projects include: the domestic and foreign pathophysiology teaching material comparison research, the domestic and foreign pharmacy teaching material comparison research, the domestic and foreign biochemistry teaching material comparison research. Gathering professors, scientific researchers from basic medical schools, school library, etc.

The screenshot shows the website interface for the Foreign Medical Teaching Material Center. At the top, there is a navigation bar with links: 首页 (Home), 关于我们 (About Us), 新书介绍 (New Book Introduction), 教材评价 (Textbook Evaluation), 教材研究 (Textbook Research), 读者服务 (Reader Service), 书目检索 (Bibliography Search), 精品教材 (Quality Textbooks), and 兄弟中心 (Sister Centers). Below the navigation bar is a large green banner with the title "外国医学教材研究" (Foreign Medical Textbook Research) and the subtitle "教育部北京大学医学部外国教材中心官方网站" (Official Website of the Ministry of Education Peking University School of Medicine Foreign Textbook Center). The main content area is divided into three columns: "新闻" (News) with a list of recent updates, "教材评价" (Textbook Evaluation) with a grid of textbook covers, and "借阅排行榜" (Borrowing Ranking) with a table of popular books.

题名/作者	索书号
Epidemiology : an introduction / Rothman, Kenneth J.	R18/RKJ-2(Y0)
First aid for the USMLE step 1 : a student to 2009 student guide / Zhuohan, Vikas	R4-BV(Y0)
Immunology / Roitt, Ivan M. (Ivan Maurice)	R392/RIM-6(Y0)
Surgery / Jarrell, Bruce E.	R6/JBE-4(Y0)
Oxford handbook of public health practice / Pencheon, David.	R1-62-OHP(Y0)



The library development committee

- Starting from 2005, the PUHSL formed a library development committee, chaired by the principal in charge, to guide the development of the library. Other committee members include all the management levels from each division of the school and affiliated hospital library. Effectively improve library development.
- The committee meeting is held once every year. The 5th meeting was held on Jan. 10, 2011.
- Enhance the standard of library development and management, and strengthen the resources sharing between libraries and each affiliated hospital library.





Affiliated hospital librarian trainings

- Holds affiliated hospital manager meeting periodically, discuss joint resources purchase, joint reader services, and joint borrowing and returning, etc.
- Conduct job training and technical support. Cataloging, circulation, and periodical system
- E.g.: Nov.18-29, 2010, Gave Chinese and foreign cataloging system trainings to 5 affiliated hospital that did not join Unicorn system (Stomatology hospital, The 6th hospital, Cancer hospital, People's hospital, and The 3rd hospital), greatly improve the development of joint document resource sharing between libraries and affiliated hospitals.





Joint information literacy education

❖ Information management and information system (medicine) professional internship education base. From 2005 to 2011, provides internships via library projects to medical information students from Tongji Medical College of Huazhong University of Science and Technology, Binzhou Medical University, and Shanxi Medical University.

❖ Incorporated with libraries in north China area to conduct information literacy education courses. Edit teaching materials, and produce teaching video CD.





Cooperation projects.

Strengthen library exchange activities with domestic libraries via the following projects:

- CADAL projects: University digital library international cooperation project (2010 -). Currently is digitizing Chinese and English books published prior to 1964.
- CALIS projects: cardiovascular disease information resource database (closed in 2006), The Navigation of Net resources of key Disciplines (closed in 2006), Dr. E - Chinese resident common chronic illness prevents and controls knowledge education database (2011-), health information resource database (2011-), The cardiovascular disease topic knowledge service platform (2011-), and Three dimensional medicine animation network original information database (2011-)
- Edit “Guide to the core Chinese periodicals” and “Chinese library classification” .



Future developing strategies

Strengthen international cooperation:

- ❑ Establish equality and friendly, mutual confidence and mutual benefit international exchange and cooperation.
- ❑ Good-neighborly mutual confidence long-term constructive exchange cooperation
 - ✚ Mutually visiting, academic exchange and trainings, techniques and projects cooperation.
 - ✚ Establish document information exchange and sharing.
 - ✚ Conduct cooperation forum, organize academic exchanges
 - ✚ Utilize the Internet as a platform, create special columns, hold symposium, run conversation by writings meetings, and invite senior scholars to write co-authored articles, etc.



Thank you for your
attention