



文献的检索与获取全文的途径和方法



主要内容

- 文献检索的思路与方法
- 代理使用方法与获得途径
- 常用数据库介绍
- 文献的管理与文献管理程序的使用
- 如何开展对一个课题相关文献的调研

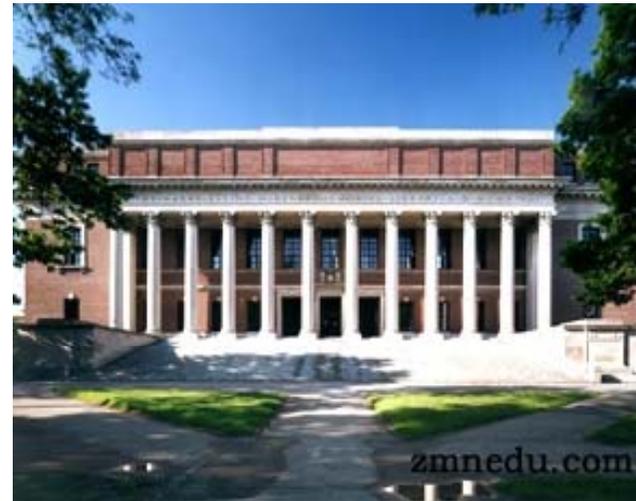
第一部分：文献检索的思路与方法

什么是真正的文献检索？

检索(**retrieve**)≠查找(**search, find**)

有四层含义：

- 1 如何有效查找到所需文献
- 2 如何查全, 查精所需文献
- 3 如何整理、归纳文献
- 4 从文献中得出有意义的结论



5S检索新理念

- **Select**---选择合适的数据库
- **Search**---如何精确查找文献
- **Sort**---文献的筛选与归类
- **Systematize**---文献管理软件的使用
- **Strategy**---如何从文献中发现idea?

一、Select

- 1、综合类数据库：CA、Reaxys、ISI、Scirus等
- 2、期刊类、专利类、会议论文类、书籍类数据库
- 3、专门的数据库：有机合成数据库、谱图数据库、化合物性质数据库等。

常用的期刊数据库

- 中文：CNKI、维普(VIP)、万方三大期刊数据库。
- 英文：ACS、SD、RSC、Wiley、Springer、Thieme、Ingenta、Pubmed等

二、Search

1、关键词检索

选择合适的数据库或者搜索引擎；选好关键词，注意逻辑连接词的使用。

首先根据自己所做的课题进行关键词的界定，如
Fluorescence, Fluorescent Molecular Probe, Fluorescence
AND Metallic Cations, Fluorescent Molecular sensor **AND**
Hg²⁺, Coumarin **OR** Fluorescein **AND** Sensor, Fluorescence
AND Cu²⁺

在进行关键词的界定时原则：**简结、准确**

2、组合检索

通过课题的相关信息，同时界定文献的年代、期刊、研究组、关键词等，同于高级检索。

3、回溯检索

在阅读文献时，为了保证研究体系的完整性，经常要进一步的查阅文献中参考的文献。在这种情况下参考文献中往往已经给予了足够的信息帮助我们去查到原文。

下面以实例说明查阅已知文献信息类型的文献

下面是一篇JOC上关于荧光分子Nile Red衍生物的合成及其性质的文章

Introduction

Nile Red, compound **A**, is a well-known fluorescent dye with remarkable solvatochromic properties.¹⁻³ In apolar solvents it fluoresces with a high quantum yield in the region of 530 nm, but in polar solvents the quantum yield is dramatically reduced and the emission maximum shows bathochromic shifts of approximately 100 nm.⁴ This red-shift characteristic has been used extensively as a fluorescent reporter on the environment around molecules labeled with this dye. In other contexts, however, it would be desirable to use Nile Red derivatives as labels for applications in biotechnology,⁵ especially if the large bathochromic shift could be retained *without* significantly reducing the quantum yield. This is particularly true for

- (1) Greenspan, P.; Fowler, S. D. *J. Lipid Res.* **1985**, *26*, 781–789.
(2) Deda, M. L.; Ghedini, M.; Aiello, L.; Pugliese, T.; Barigelli, F.; Accorsi, G. *J. Organomet. Chem.* **2005**, *690*, 857–861.
(3) Datta, A.; Mandal, D.; Pal, S. K.; Bhattacharyya, K. *J. Phys. Chem. B* **1997**, *101*, 10221–10225.
(4) Golini, C. M.; Williams, B. W.; Foresman, J. B. *J. Fluoresc.* **1998**, *8*, 395–404.
(5) Okamoto, A.; Tainaka, K.; Saito, I. *Tetrahedron Lett.* **2003**, *44*, 6871–6874.

10.1021/jo061369v CCC: \$33.50 © 2006 American Chemical Society
Published on Web 09/02/2006

development of probes for intracellular imaging, for instance, where emissions become increasingly more detectable with wavelengths longer than that associated with autofluorescence in the cell (typically above 550 nm).

Unfortunately, Nile Red itself has very poor solubility in aqueous media,¹ so it is not a particularly useful dye for labeling most biomolecules. There has been some effort to prepare related water-soluble derivatives of benzo[*a*]phenoxazinium, “Nile Blue”, systems **B**^{6,7} but very little consideration has been devoted to development of Nile Red derivatives that could be used in aqueous media.⁸ The closest published research that we are aware of in this area is that by Briggs and co-workers at Amersham Co. featuring the 2-hydroxy Nile Red derivatives **C** and **D**.^{9,10} Their studies did not focus on the properties of these dyes in water (the data given were in methanol), so questions

- (6) Ho, N.-H.; Weissleder, R.; Tung, C.-H. *Tetrahedron* **2006**, *62*, 578–585.
(7) Xiongwei Yan; Yuan, P. M., U.S. Patent 6465644, 2002.
(8) Long, J.; Wang, Y. M.; Meng, J. B. *Chin. Chem. Lett.* **1999**, *10*, 659–660.
(9) Briggs, M. S. J.; Bruce, I.; Miller, J. N.; Moody, C. J.; Simmonds, A. C.; Swann, E. *J. Chem. Soc., Perkin Trans. 1* **1997**, *7*, 1051–1058.

J. Org. Chem. **2006**, *71*, 7835–7839 **7835**

第一步文献所在数据库的定位

文献所在数据库的定位

方法一：根据前人总结的资料进行定位。

我已经将期刊所在的数据库的表格上传到网络上

期刊所在数据库表格链接：

<http://d.namipan.com/d/70851bbe71c8d434a4f5eae62077e2972d449a2400000900>

期刊影响因子表格链接：

<http://d.namipan.com/d/7af5f8ea14bd1d0c415ce23ec04927944f1397f3a46f0300>

方法二：利用Google搜索进行定位

直接搜索期刊的全称或简称，如“**Tetrahedron lett.**”

根据搜索所得的链接进行所在数据库的定位

方法三：根据综合类数据库进行期刊所在数据库的定位，
如Scifinder、Scirus、ISI Web of knowledge等数据库。

Google tetrahedron lett Google 搜索

获得约 1,750,000 条结果 (用时 0.24 秒) 高级搜索

所有结果
更多

网页
所有中文网页
简体中文网页

时间不限
最新结果
一天内
一周内
一个月内
一年内
自定义日期范围...
普通视图

ScienceDirect - Tetrahedron Letters, Volume 51, Issue 23, Pages ... - [翻译此页]
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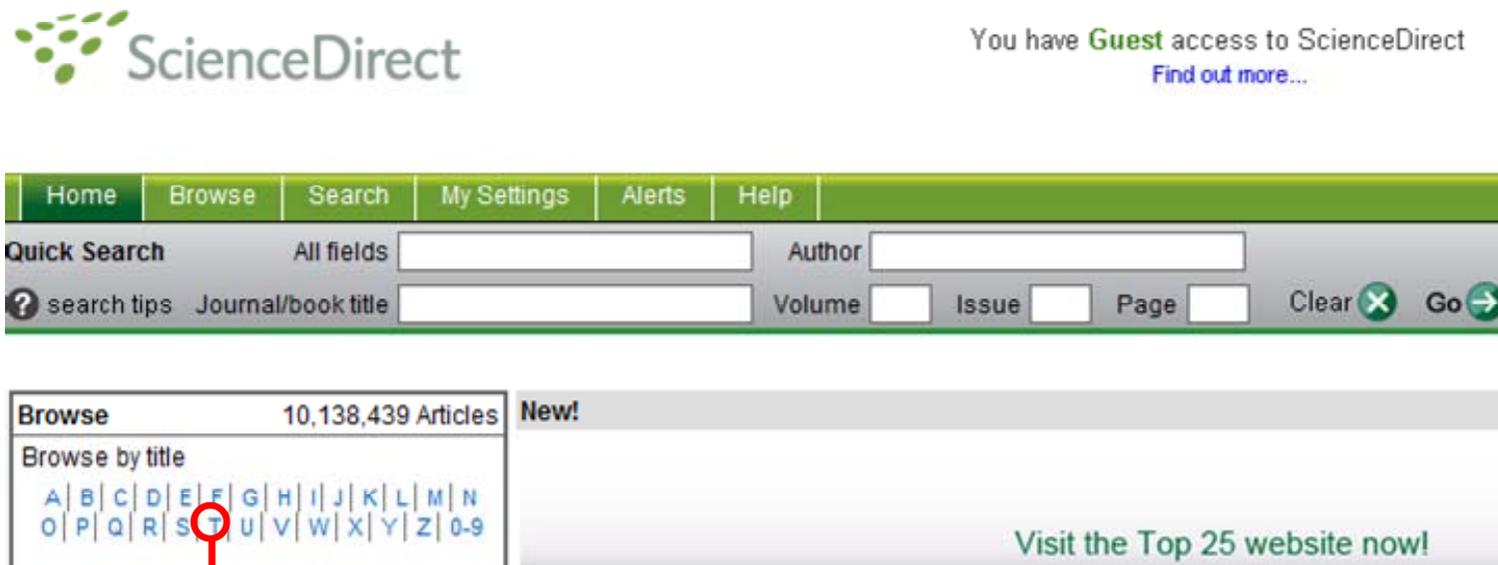
Tetrahedron Letters - Elsevier - [翻译此页]
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www.elsevier.com/locate/tetlet - 网页快照 - 类似结果

该期刊位于SD数据库

搜索时可以借助搜索的语法结构如：**inurl:journal name**,
intitle:journal name, **site:journal name**等

第二步进入数据库找到该文献的链接

- ◆ 数据库地址: <http://www.sciencedirect.com/>
- ◆ 找文献链接的方法一:



根据杂志的首字母
确定所在的位置

找到该杂志的链接进入

选择年份、期、卷、
页码找到文章的链接

Tetrahedron	Journal
Tetrahedron: Asymmetry	Journal
Tetrahedron Computer Methodology	Journal
Tetrahedron Letters	Journal



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- Volume 48 (2007)
- Volume 47 (2006)
- Volume 46 (2005)
- Volume 45 (2004)
- Volume 44 (2003)**

Volume 51, Issue 22, Pages 2939-3022 (2 June 2010)

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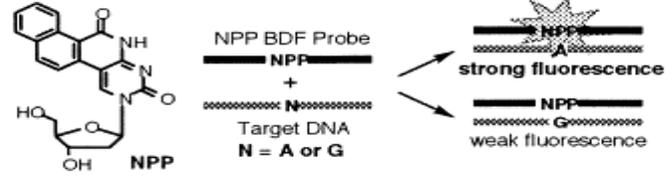


- 2003)
- Volume 44, Issue 44
pp. 8039-8185 (27 October 2003)
- Volume 44, Issue 43
pp. 7851-8037 (20 October 2003)
- Volume 44, Issue 42
pp. 7693-7850 (13 October 2003)
- Volume 44, Issue 41
pp. 7557-7691 (6 October 2003)
- Volume 44, Issue 40
pp. 7385-7556 (29 September 2003)
- Volume 44, Issue 39
pp. 7229-7384 (22 September 2003)
- Volume 44, Issue 38
pp. 7107-7227 (15 September 2003)
- Volume 44, Issue 37
pp. 6971-7106 (8 September 2003)
- Volume 44, Issue 36
pp. 6795-6969 (1 September 2003)**



21. **Synthesis and properties of a novel fluorescent nucleobase, naphthopyridopyrimidine**
 Pages 6871-6874
 Akimitsu Okamoto, Kazuki Tainaka, Isao Saito
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A new base-discriminating fluorescent nucleoside, NPP, can sharply distinguish between A and G bases opposite NPP



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◆ 找文献链接的方法二：

采用组合检索的方法在数据库主页中直接输入期刊的名字、期、卷、页码等信息。还有一种方法，如果已知文章的题目，可以直接输入题目，直接进行检索。对于SD数据库而言该方法最为简便省时。

The screenshot shows the ScienceDirect website interface. At the top left is the ScienceDirect logo. To its right, it says "You have Guest access to ScienceDirect" with a link "Find out more...". Below this is a navigation bar with links: Home, Browse, Search, My Settings, Alerts, Help. The main search area is titled "Quick Search" and contains several input fields: "All fields" (with a red arrow pointing to it and the annotation "直接输入文章的题目, 然后直接搜索"), "Author", "Journal/book title", "Volume", "Issue", and "Page". There are also "Clear" and "Go" buttons. Below the search area, there is a "Browse" section with "10,138,885 Articles" and a "New!" section. A box with the text "输入相关的信息后直接检索" (Direct search after entering relevant information) has arrows pointing to the search fields. At the bottom right of the interface, it says "Check what millions of researchers find interesting".

搜索引擎工具介绍



- 谷歌搜索引擎: <http://www.google.com>
- 谷歌学术搜索: <http://scholar.google.com>
- 百度搜索引擎: <http://www.baidu.com>
- 主题搜索引擎: <http://www.search.com>
- 分类搜索引擎: <http://www.dmoz.org>
- 问题搜索引擎: <http://www.ask.com>

谷歌搜索引擎常用语法简介

- ▶ 多个关键字以及关键字间不同逻辑关系的查询

Google用**空格或加号**来表示逻辑连接词“与”；“**A B**”表示搜索同时包含**A**和**B**的网页。

Google用减号“-”表示逻辑“非”操作。“**A -B**”表示搜索包含**A**但没有**B**的网页。

Google用大写的“**OR**”表示逻辑“或”操作。搜索“**A OR B**”，意思就是说，搜索的网页中，要么有**A**，要么有**B**，要么同时有**A**和**B**。

以上逻辑连接词可以混合使用。

➤ 对搜索的网站进行限制

“**site**”表示搜索结果局限于某类网站或域名，如“**com.cn**”、“**com**”等。

示例：搜索中文教育科研网站（**edu.cn**）上所有包含“金庸”的页面。

搜索：“**金庸 site:edu.cn**”

注意：**site**后的冒号为英文字符，而且，冒号后不能有空格；网站域名不能有“**http://**”前缀，也不能有任何“**/**”的目录后缀

➤ 查询某一类文件（往往带有同一扩展名）语法：“**filetype:**”

示例：搜索关于电子商务（**Ecommerce**）的PDF文档。

搜索：“**ecommerce filetype:pdf**”

注意：上述查询均是对PDF内文的检索，“**ecommerce**”这个关键字是包含在PDF文档中的。文件的类型可以任意替换，如**xls**、**txt**、**doc**、**ppt**、**swf**等各种不同类型的文件。

- 搜索PDF文档还可以用“**inurl:**”语法。

示例：搜索关于电子商务（Ecommerce）的PDF文档。

搜索：“**inurl:pdf ecommerce**”

搜索结果数量大致相同，不过查询结果顺序略有差别。

- “**inurl**”语法返回的网页链接中包含第一个关键字，后面的关键字则出现在链接中或者网页文档中。**INURL**语法和基本搜索语法的最大区别在于，前者通常能提供非常精确的专题资料。

示例：查找微软网站上关于windows2000的安全课题资料。

搜索：“**inurl:security windows2000 site:microsoft.com**”

结果：在microsoft.com内搜索有关**inurl:security windows2000**的网页。

- “**allinurl**”语法返回的网页的链接中包含所有作用关键字。这个查询的关键字只集中于网页的链接字符串。



fluorescent sensor filetype:pdf

Google 搜索

高级

所有网页 中文网页 简体中文网页

网页 [打开百宝箱...](#)

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作者: AP Demchenko - 2005 - [被引用次数: 11](#) - [相关文章](#)

20 Jun 2005 ... Thus, the prospects of fluorescence sensor array technol- ... pathway to ideal fluorescent hydrogen bonding sensor. J. Phys. Chem. ...

cmbi.bjmu.cn/news/report/2004/biotech/84.pdf

[\[PDF\] Download PDF Full-text - A Fluorescent Sensor for Dinitrobenzoic ...](#) - [翻译此页]

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作者: FM Muñiz - 2008 - [被引用次数: 2](#) - [相关文章](#)

The receptor's fluorescence is quenched upon addition of dinitrobenzoic acid. Keywords:

Dimethylxanthere, fluorescent sensor, molecular recognition, ...

www.akademik.unsri.ac.id/download/.../s8031637-oaj-unsri.pdf - [类似结果](#)

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作者: S Riddle - [相关文章](#)

Fluorescent Sensor Proteins for Universal Kinase, Phosphatase, ATPase, and GTPase assays.

Steve Riddle, Dave Lasky, Therese De Rosier, Rick Roncinske, ...

www.invitrogen.com/.../F-13281_Fluor_Sensor_Protein_Poster.pdf - [类似结果](#)

[\[PDF\] Coumarin-Derived Cu²⁺-Selective Fluorescence Sensor: Synthesis ...](#) - [翻译此页]

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作者: HS Jung - 2009 - [被引用次数: 7](#) - [相关文章](#)

fluorescent sensor (1) and studied the fluorescence quenching mechanism by femtosecond time-resolved fluorescence spectroscopy and quantum calculations. ...

orgchem.korea.ac.kr/link/Jacs.pdf

[\[PDF\] A Red-shift Colorimetric and Fluorescent Sensor for Cu²⁺ in ...](#) - [翻译此页]

文件格式: PDF/Adobe Acrobat - [HTML 版](#)

作者: J Huang - [被引用次数: 1](#) - [相关文章](#)

A Red-shift Colorimetric and Fluorescent Sensor for Cu²⁺ in. Aqueous Solution: Unsymmetrical 4,5-Diaminonaphalimide with N-H Deprotonation Induced by Metal ...

www.rsc.org/suppdata/OB/b8/b818611a/b818611a.pdf

[New fluorescent sensor for antimony and transition metal cations ...](#) - [翻译此页]

作者: C Wu - 2010 - [被引用次数: 1](#) - [相关文章](#)

Herein, we report a new fluorescent sensor 1 for heavy and transition metal cations. ... powerful candidate as a practical fluorescent sensor for ...

www.springerlink.com/index/u811v68003k8420.pdf - [类似结果](#)

[\[PDF\] A New Fluorescent Sensor for Transition Metal Ions in Aqueous Solution](#) - [翻译此页]

文件格式: PDF/Adobe Acrobat - [快速查看](#)

作者: LJ JIANG - 2000 - [相关文章](#)

Abstract: A new fluorescent sensor consisted of fluorenyl and dioxotetraaza unit, namely, ...

通过Google进行关键词的选择，结合搜索语法的使用
可能会得到意想不到的效果，直接下载到所需的文献

三、Sort AND Systematize

文献检索存在一个问题：不熟练检索的人往往拼命查资料；而熟悉检索的人往往内容太多，大量时间浪费在重复检索和查找已检索过的内容。

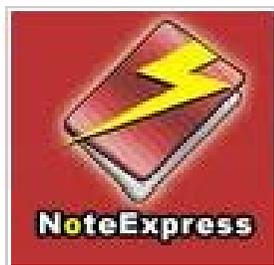
正常时间比例：**Search : Sort = 3 : 7**

文献管理的原则

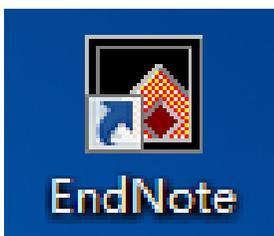
- **只保留重要的资料!** 许多新手往往只要查到的资料，就保存下来，哪怕仅仅相关。时间长了，不重要的资料，往往占据你主要地方。
- **一定要精细分类**，并录入数据库。传统的电脑中按文件夹分类已不能适应时代的发展，可用合适的软件进行归类。
- 要分精读与速读两类。



文献管理软件介绍:



Note express这是国内近年来发展最快的一款软件，运行效率高，适用面更广，对中英文支持都非常完善，升级快，值得期待。



Endnote处理英文较方便，信息更新快，尤其是文献检索更新更快，近来应用更广。同时**Endnote**还能支持中文期刊的格式，这也是比较优秀的一面。

File Edit References Groups Tools Window Help

J. Amer Chem Society Quick Search

My Library

- All References (165)
- Unfiled (0)
- Trash (0)
- Fluorescent Probe
 - Cadmium (9)
 - Copper (23)
 - Lead (5)
 - Mercury (41)
 - Multiple (14)
 - Zinc (37)
- Review
 - Fluorophore (24)
 - Trimethyl-lock (13)
- Syntheses (0)
- Online Search
 - Web of Scien... (0)
 - PubMed (NLM) (0)
 - LISTA (EBS... (0)
 - Library of Co... (0)
 - more...
- EndNote Web (0)
- Find Full Text (0)

Author	Year	Title	Journal
Achilles	2001	Coumarin Derivatives as Protease-Sensitive Prodrugs	Arch. Pharm. Pharm. Me
Altschuh	2006	Fluorescence sensing of intermolecular interactions and development of direct molecular biosensors	J. Mol. Recognit.
Baghel	2009	Selective recognition of Cu ²⁺ by di-O-picolyl derivative of 1,1'-methylene-bis(2-naphthol)	Journal of Photochemis
Banthia	2006	A New Strategy for Ratiometric Fluorescence Detection of Transition Metal Ions	J. Phys. Chem. B
Bojinova	2008	Novel 4-(2,2,6,6-tetramethylpiperidin-4-ylamino)-1,8-naphthalimide based yellow-green emitting flu...	Dyes and Pigments
Bojinova	2008	Novel blue emitting tetra- and pentamethylpiperidin-4-yloxy-1,8-naphthalimides as photoinduced el...	Sensors and Actuators f
Burdette	2003	ZP4, an Improved Neuronal Zn ²⁺ Sensor of the Zinpyr Family	J. Am. Chem. Soc.
Burdette	2001	Fluorescent Sensors for Zn ²⁺ Based on a Fluorescein Platform: Synthesis, Properties and Intracel...	J. Am. Chem. Soc.
Callan	2005	Luminescent sensors and switches in the early 21st century	Tetrahedron
Chang	2004	Bright Fluorescent Chemosensor Platforms for Imaging Endogenous Pools of Neuronal Zinc	Chem. Biol.
Chen	2002	A Highly Selective Fluorescent Chemosensor for Lead Ions	J. Am. Chem. Soc.
Chen	2007	A ratiometric fluorescent sensor for zinc(II) with high selectivity	Inorganic Chemistry Cor
Cheng	2008	A Highly Sensitive and Selective OFF-ON Fluorescent Sensor for Cadmium in Aqueous Solution a...	J. Am. Chem. Soc.
Cheng	2008	Azo dyes based on 8-hydroxyquinoline benzoates: Synthesis and application as colorimetric Hg ²⁺ +...	Dyes and Pigments
Cheng	2006	Azo 8-hydroxyquinoline benzoate as selective chromogenic chemosensor for Hg ²⁺ and Cu ²⁺	Tetrahedron Letters
Costero	2006	4,4-Substituted biphenyl coronands. Preparation of a new selective fluorescent sensor for mercury ...	Tetrahedron
Descalzo	2003	Coupling Selectivity with Sensitivity in an Integrated Chemosensor Framework: Design of a Hg ²⁺ +...	J. Am. Chem. Soc.
Devaraj	2009	Dual responsive chemosensors for anion and cation: Synthesis and studies of selective chemosen...	Sensors and Actuators f

Preview Search

Search Options Search Whole Library Match Case Match Words

Author Contains

And Year Contains

And Title Contains

五、Strategy---如何从文献中发现Idea?

文献怎么看？多看还是少看？

----看少了什么都不懂；看多了什么都不做了。

----走进文献，走出文献

➤ 出入法

先要按作者意思去读文献，读懂它；其次按作者的方法去自己假设，从另一个角度看这篇文章，还有哪些不完善的地方？我们能够做些什么？



➤ 文章与文章间的idea沟通

许多文献你阅读完以后，觉得很完善似乎已经perfect了，实际上需要更多思考这篇文章的缺陷，这些漏洞有时是作者回避的，或尚未研究的东西，这里面就是新的idea来源。

➤ 比较延伸

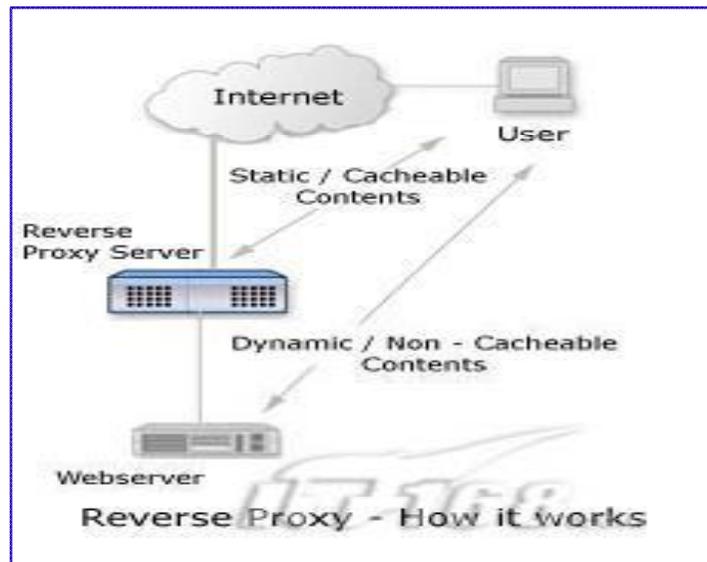
将相似的文献做比较，总结异同。重点关注同一课题组在相关领域的后续工作，研究发表的论文之间的思路的变化。

➤ 交叉嫁接

如已知 $A \rightarrow B \rightarrow C$ 和 $F \rightarrow G \rightarrow C$ ，那么C可能是连接B—G的关键，这里面可能会出现新的idea.

第二部分：代理使用方法与代理获得途径

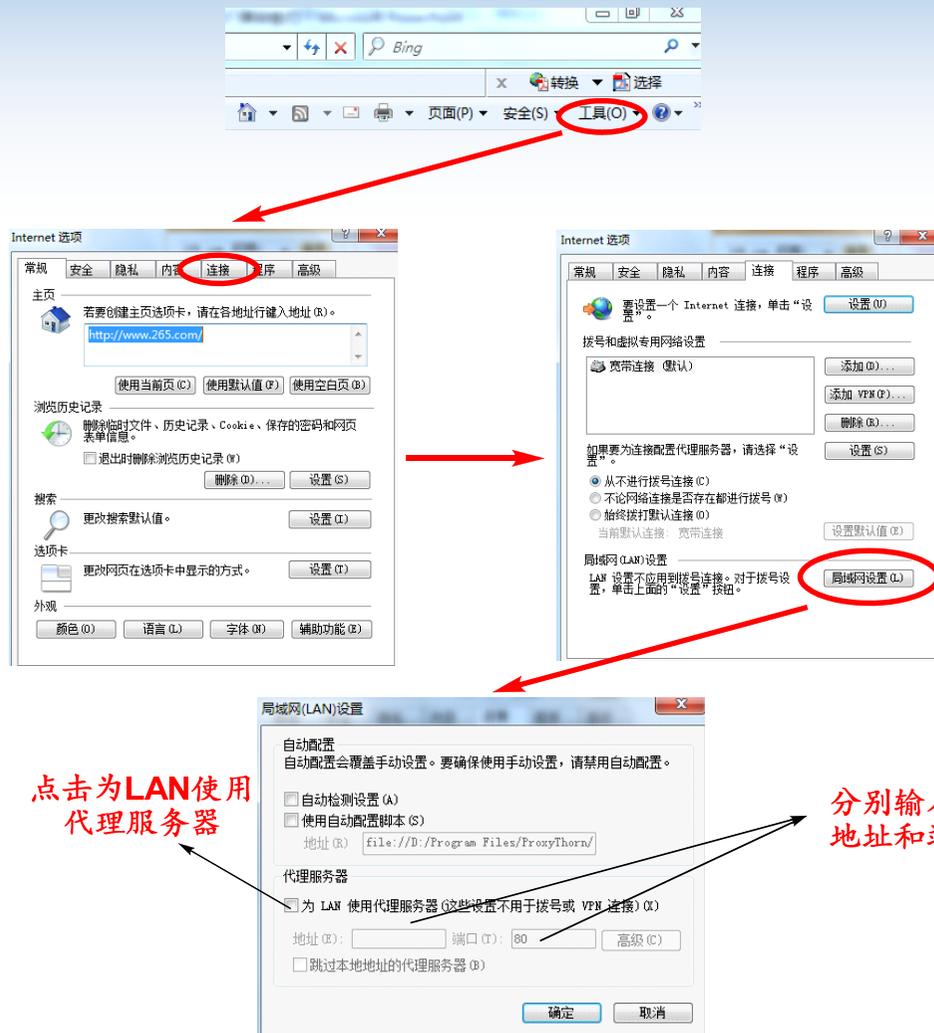
- ◆ 代理服务器的定义：代理服务器是介于浏览器和Web服务器之间的服务器。通过代理服务器上网浏览时，浏览器不是直接到Web服务器去获得网页，而是向代理服务器发出请求，由代理服务器来取回浏览器所需要的信息并传送给你的浏览器。
- ◆ 工作机制：



- ◆ 文献代理的种类：**Free proxy、MD proxy、EZ proxy、VPN**

IE中代理IP的使用方法

IE浏览器代理设置方法示意图

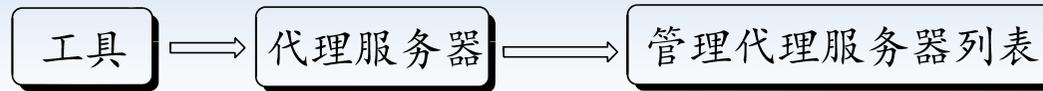


按照左图所示的方法在地址和端口处填入我们找到的文献代理后，点击确定，然后进入相应的数据库就可以查阅我们所要寻找的文献了。

注意：文献查完之后，一定要取消代理。

傲游中代理IP的使用方法

傲游浏览器中代理的设置方法示意图



在此填入代理地址，注意要包含端口，不同于IE的设置如164.78.252.25:80

填入该代理的机构名称，自己可以随便命名

对于MD型的代理，点击输入需要验证，填入ID和MM

设置完成后，点击工具→代理服务器→选择代理后点击该代理。然后即可进入数据库查阅文献。**注意：**完成后同样步骤打开上述菜单后，点击不使用代理即可取消代理。

文献代理的分类和获取的途径

免费文献代理IP

途径一：通过代理软件进行扫描和利用花刺软件进行验证
常用软件代理猎手和花刺代理软件

Proxy hunter AND ProxyThorn

主要是大量的代理IP的来源问题，
需要的时间比较长

途径二：通过代理学术论坛。

代理中国：<http://bbs.proxycn.com/>

鸭绿江论坛：<http://forum.e2002.com/>

诺贝尔学术资源网：<http://bbs.ok6ok.com/index.php>

萍萍家园：<http://www.pet2008.cn/>

愚愚学园：<http://www.yuyucollege.cn/>

需要在论坛发帖子来赚取积分才能够买资源

途径三：通过代理博客

<http://mqh013621.blog.163.com/blog/#m=0>

<http://hi.baidu.com/tiany0819>

代理使用的人比较多，死的很快

免费文献代理的扫描方法

代理验证工具介绍

花刺代理验证 ProxyThron1.8

主要功能：**大批量文献代理的验证**
IE浏览器代理自动设置
网页中代理的吸附

代理猎手 ProxyHunter 3.1beta

主要功能：**根据IP段和端口进行代理扫描**
对文献代理进行验证

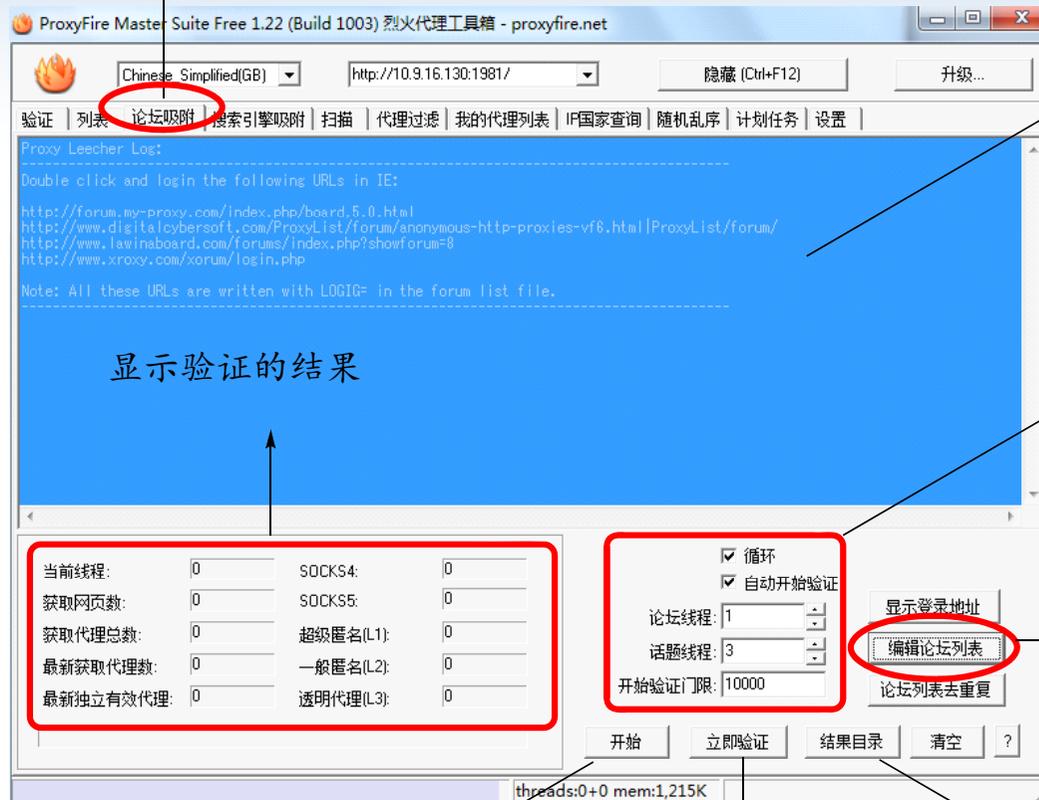
烈火代理 Proxyfire 1.22

主要功能：**大批量的吸附代理IP**
对代理进行简单验证
对代理的匿名程度进行分类
对代理的归属国家进行分析

纯真IP数据库：用于对代理所属机构或国家的确定
根据IP地址查询地址
根据地址查询IP段
直接查询IP段

代理的吸附

论坛吸附界面



显示程序进入的论坛或网站，在该论坛所吸附到的代理的数目

显示验证的结果

对程序的验证和吸附参数进行设置，正常情况下默认原设置即可

打开编辑论坛列表，对陈旧的列表进行更新，添加平时搜集的经常更新代理列表的论坛或网页的网址

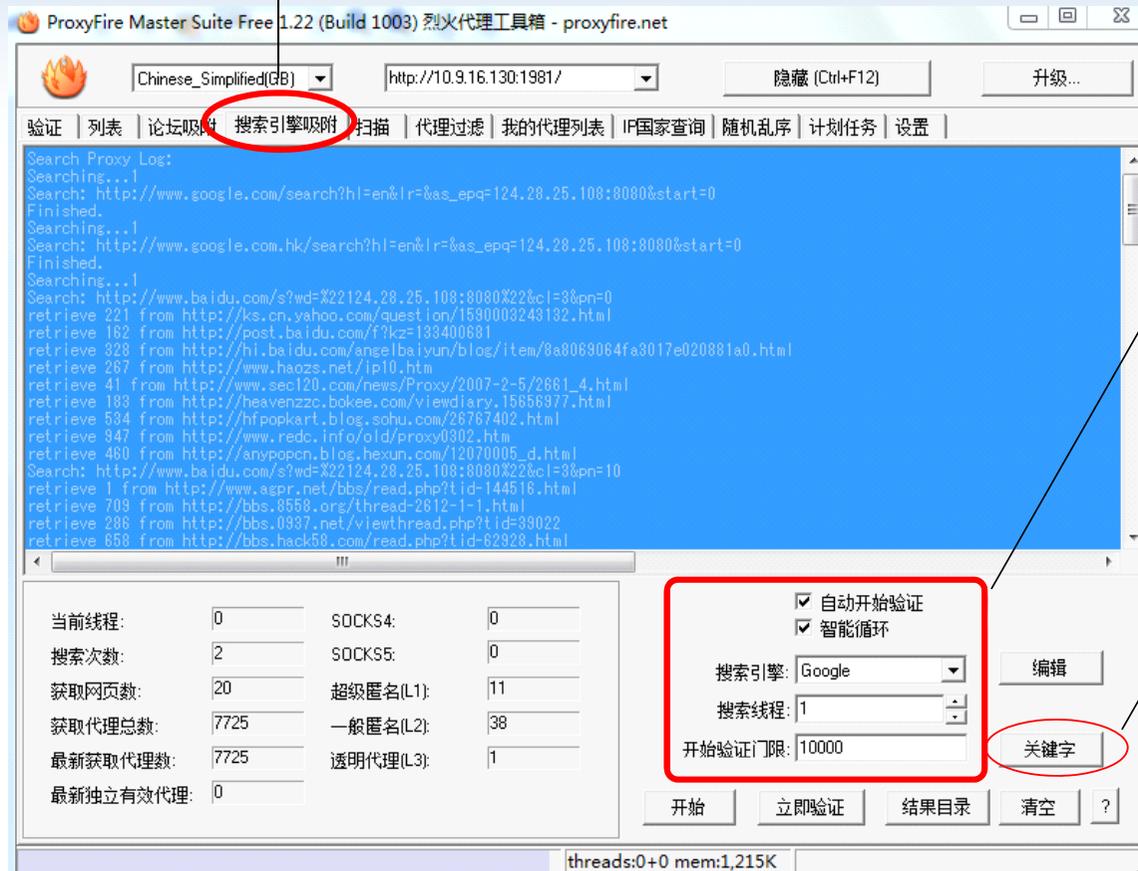
一切参数设置完成后，
点击开始吸附

吸附一定数量的代理
后点击开始验证

查看验证的结果目录

代理的吸附

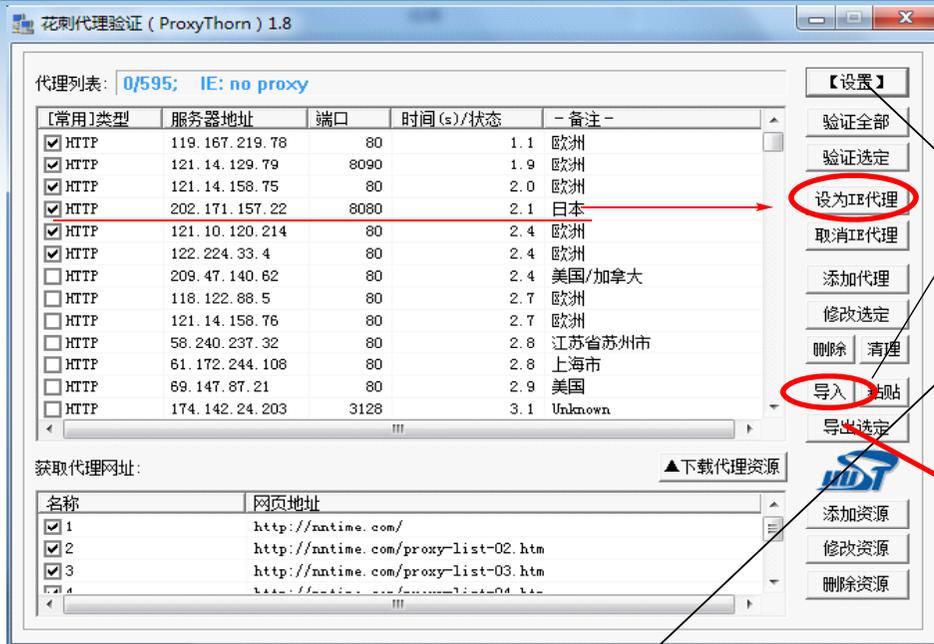
搜索引擎吸附界面



主要是对搜索引擎的选择，主要有谷歌、雅虎和百度三大搜索引擎。设置完成之后直接点击开始即可进行代理的吸附，操作同论坛吸附。关键字实际上是一个代理IP，可以根据需要更换。最好是选择一个可用的文献代理做为关键词进行吸附，此时可能得到的代理质量更高

注意：现在谷歌的地址已经改变，在用谷歌作为搜索引擎时，点击编辑，改为 <http://www.google.com.hk>

代理的验证



1 将吸附或搜集的代理整理成文本档格式的文件，然后点击导入，根据对话框提示将该文本导入程序

2 然后点击设置进行验证项目参数的设置，主要设置验证资源信息。网速快可以调节并发线程数目到100个，还可以在网上网方式中配置代理调度的方法

3 采用shift键选定要输出的代理然后选择导出选定，根据对话框要求直接将验证结果保存在磁盘中即可。



4 根据所在的网络环境和个人需求进行其他参数的设置，一般情况下保持默认即可。验证资源信息填写完成后，点击OK，然后点击参数设定对话框中的确定即可。然后回到主页面点击验证全部开始进行验证。



验证完成后，选择其中的一个代理后，点击设为IE代理，然后打开浏览器，尝试进入相应的数据库，利用Springer数据库可以进行代理的准确定位，得到该代理的隶属机构信息。或者利用纯真IP数据库进行代理的定位。

代理的定位与权限挖掘

纯真IP数据库 (CZ88.NET)

IP=>地址 地址=>IP段 查询IP段

查询字段: 130.63.177.192:8080

IP : 130.63.177.192
地址: 加拿大 约克大学

A 挂上代理后进入Springer数据库
http://springer.lib.tsinghua.edu.cn/home/main.mpx
进行代理机构的认证

B 挂上代理进入SD数据库, 浏览权限

SpringerLink

机构登录

欢迎:

Canadian Research Knowledge Network CRKN 3093.005 (928-94-919)

York University Libraries (208-63-187)

642673 Ontario Council of University (879-47-728)

Canadian Research Knowledge Network CRKN 2007, 682755 (963-08-895)

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ABC Proteins

Abernathy's Surgical Secrets (Sixth Edition)

Ableton Live 8 and Suite 8

Academia to Biotechnology

Academic Pediatrics

Academic Radiology

ACC Current Journal Review

Accelerated Quality and Reliability Solutions

Accelerated Testing and Validation

Access All Areas

2633 titles found

Journal/Book Title A B C D E F G H I J K L M N Subscription Details

A

Academic Pediatrics

Academic Radiology

ACC Current Journal Review

Accident Analysis & Prevention

Accident and Emergency Nursing

取消该选项后点Apply

小锁为绿色的杂志和书均具有权限可下载

代理的权限分为两类,一类是可以查阅的杂志多,另一类是针对一种杂志可以查阅的年限长,第二种情况可以通过查看四面体杂志的权限来进行验证,1995年以前的如果可以下载证明代理权限较高。部分高权学校的代理权限在SD中基本为全库,如多伦多大学,斯坦福大学等

MD AND EZ

途径一：通过代理软件进行扫描和其他相关软件进行破解
常用软件

Proxy hunter AND Knife AND Https0021 等
采用猜解的方法破解的过程耗时耗力

途径二：通过代理学术论坛。

代理中国：<http://bbs.proxycn.com/>

鸭绿江论坛：<http://forum.e2002.com/>

诺贝尔学术资源网：<http://bbs.ok6ok.com/index.php>

萍萍家园：<http://www.pet2008.cn/>

愚愚学园：<http://www.yuyucollege.cn/>

需要在论坛发帖子来赚取积分才能够买资源

途径三：利用搜索引擎如Google等进行搜索，关键是搜索的
关键词和搜索语法的构建

Personal ID number site:emory.edu

ID number filetype:xls site:emory.edu

inurl:epnet inurl:password=password

inurl:2048 inurl:login

- **EZproxy**是一个目前被国外图书馆广泛使用的实现校外访问代理的软件。与普通的代理服务器不同，**EZproxy**基于"URL重写"技术，用户无需修改其浏览器的设置。

特点是：**EZproxy** 代理服务器集网络代理、信息过滤、访问控制于一身，支持多种网络服务。仅通过共享一个合法的IP地址，便可以使多个用户同时访问Internet.

- **VPN, Virtual Private Network**（虚拟专用网络），被定义为通过一个公用网络（通常是因特网）建立一个临时的、安全的连接，是一条穿过公用网络的安全、稳定的隧道。通过这个隧道可以实现高速加密访问网站。

EZ和VPN 帐号的获取主要是靠在代理论坛上购买，它的破解需要复杂的黑客破解技术，费时耗神。

EZproxy的破解简介

- 破解 关键在于制作恰当的字典，好字典会事半功倍，这就用到收集的密码，也可以去网上下载一些密码字典。
- 首先要知道 EZ 是http协议的，还是https协议的，溯雪软件只能破http的，https要用到multi-https
- 然后，是仔细阅读 EZ 的登陆页面，上面一般会提供一些登陆用户名和密码的信息，比如是用email帐号还是学生证号，密码的位数等，这样可以让你制作针对性好的字典。
- 最后就是运行溯雪，导入url和密码字典，跑就行了。

EZproxy代理的使用

<https://login.proxy.queensu.ca/public/proxystart.html>

Queen's University

Web Proxy

Connect From Off-Campus

Connected! You can now access Queen's Online Resources.

Queen's Online Resources

- Library Online Resources
- Exambank & Law Exams
- WebCT
- Log Out
- URL:

<http://www.sciencedirect.com>

Example: <http://library.queensu.ca>

Queen's University

Web Proxy

Connect From Off-Campus

Login using your Queen's NetID to connect from off-campus.

NetID:

Password:

Off-campus access to most Library databases and e-journals, Exambank and Law Exams is restricted to current Queen's students, Queen's faculty members, and Queen's staff.

More information | NetID Account | Get NetID

Telecommunications Policy

Telematics and Informatics

Television

Television Sports Production (Fourth Edition)

Tellurium in Organic Synthesis (Second Edition)

Temporal Data & the Relational Model

Tending Adam's Garden

Tensegrity

Teratology in the Twentieth Century

Terramechanics and Off-Road Vehicle Engineering (Second Edition)

Terrestrial Ecology

Terrestrial Global Productivity

Tetrahedron

Tetrahedron: Asymmetry

Tetrahedron Computer Methodology

Tetrahedron Letters

Tetrahedron Organic Chemistry Series

= Full-text available
 = Abstract only

Articles in Press

- Volume 51 (2010)
- Volume 50 (2009)
- Volume 49 (2008)
- Volume 48 (2007)
- Volume 47 (2006)
- Volume 46 (2005)
- Volume 45 (2004)
- Volume 44 (2003)
- Volume 43 (2002)
- Volume 42 (2001)
- Volume 41 (2000)
- Volume 40 (1999)
- Volume 39 (1998)
- Volume 38 (1997)
- Volume 37 (1996)
- Volume 36 (1995)
- Volume 35 (1994)
- Volume 34 (1993)
- Volume 33 (1992)
- Volume 32 (1991)
- Volume 31 (1990)

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- Chemistry

Quick Links

输入用户名和密码，点击校外链接

EZ代理的第一种，即通过该大学的网页代理 Web Proxy，输入我们要进入的数据库的网址，输入用户名和密码后即可直接进入数据库，获得全文下载的权限。

http://login.ezproxy.library.ualberta.ca/menu

Search Databases Journals Services Ask Us

Home | My Account | FAQ | About Us | Version française | University of Alberta

You are here: Home » EzProxy Login

EzProxy Login

You are accessing a resource that is restricted to the University of Alberta community. You need to enter your [Campus Computing ID](#) and password to gain access.

Campus Computing ID: Password:

What is my Campus Computing ID?
The ID you use to access campus email or log onto a computer in a campus lab

For **additional help** with your Computing ID, please contact the [AICT Help Desk](#). If you would like to speak with a HelpDesk consultant in person, please phone 492-9400, stop by Room 302, GSB or [E-Mail the HelpDesk](#).

 UNIVERSITY OF ALBERTA [Learning Services](#) | [Privacy Policy](#) | [Site Map](#) | [Site Search](#) | [Contact Us](#) | [RSS](#)

输入密码后点击Go，然后弹出对话框，说明网页要通过不安全链接，选择否，进入下一个页面。一般会出现右图所示的数据库资源列表，选择要进入的数据库就可以获得文献全文下载的权限了。

This is menu.htm from the docs subdirectory.

This page is the default menu of databases information.

[Bromyard \(used for tests\)](#)
[Chat reference](#)
[Chat reference, Augustana](#)
[Web of Knowledge A](#)
[Web of Knowledge B](#)
[Web of Knowledge C](#)
[Factiva](#)
[ScienceDirect](#)
[Reelworks](#)
[ProQuest](#)
[ARTstor](#)
[SingleSearch](#)
[everton](#)
[SingleSearch](#)
[Peel Copyright](#)
[e-Therapeuticst](#)
[e-CPS French](#)
[Naxos](#)
[ALL EBSCO](#)
[Oxford University Press](#)
[PubMed](#)
[Society of Petroleum Engineers E-Library](#)
[Frost & Sullivan](#)
[SciFinder Scholar](#)
[Thomson ONE Banker](#)

EZ代理的第二种，首先需要资格认证，然后会出现该大学所有代理资源的链接，从而获得权限。

注意：使用Ezproxy时，应当首先挂上一个匿名度比较高的国外代理IP，或者使用Sockcap代理软件，然后再登录代理网址，保证不被发现，延长代理的使用时间，否则代理很容易就挂掉了。

Caution AND Advice

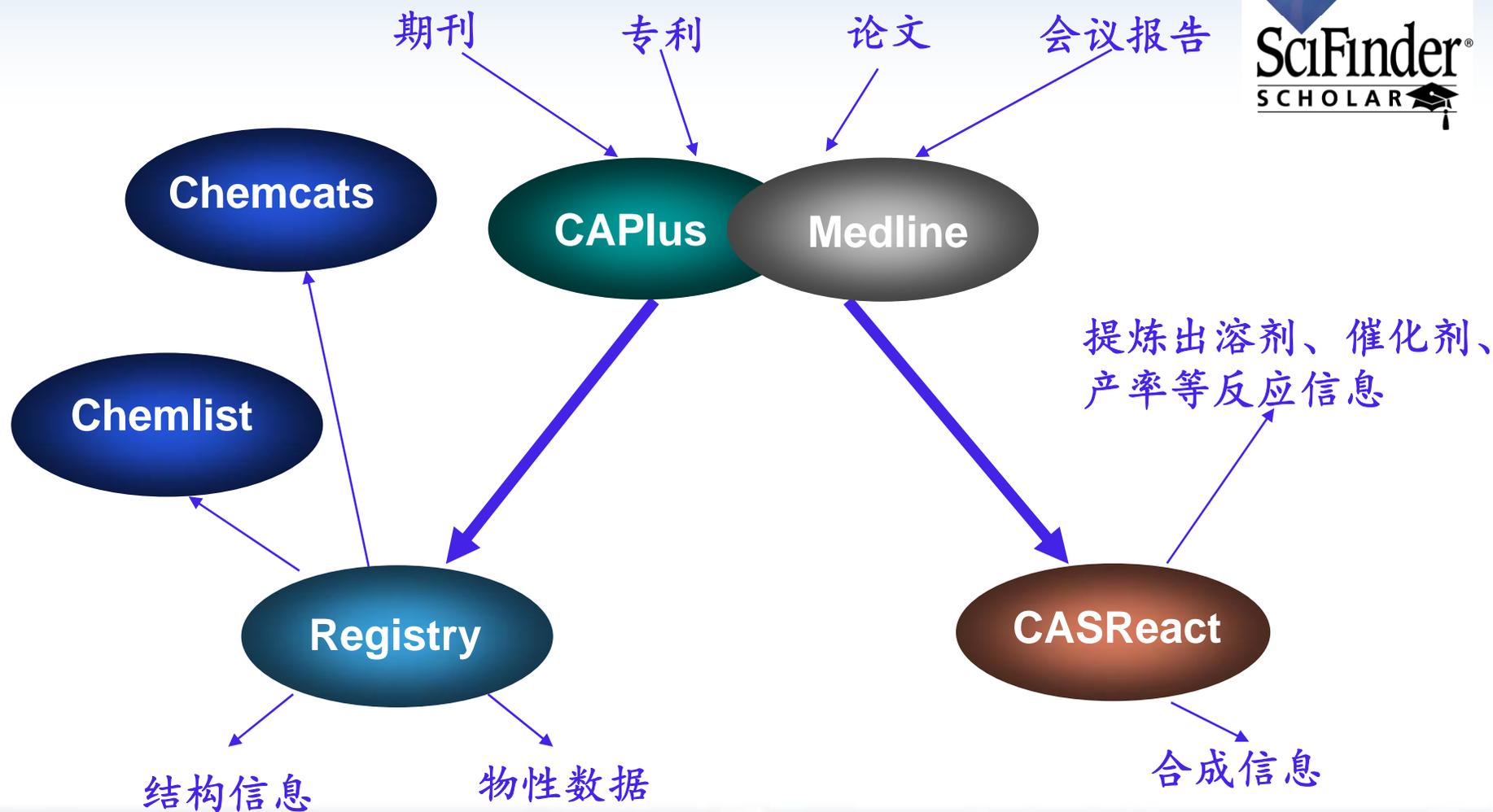
- 文献代理资源难以获得，我们要珍惜使用。合理的使用文献代理。
- 代理破解技术深似海，不要沉溺于此，荒废实验。
- 不要去追求过高的代理权限，浪费资源。
- 关键在于文献的阅读和文献思路的整理，获取全文只是一种辅助手段。
- 合理的利用学术论坛的论文求助功能。

常用的学术论坛：

- 小木虫：<http://emuch.net/bbs/index.php?friend=489301>
- 鸭绿江论坛：<http://forum.e2002.com/>
- 诺贝尔学术资源网：<http://bbs.ok6ok.com/index.php>
- 萍萍家园：<http://www.pet2008.cn/>
- 愚愚学园：<http://www.yuyucollege.cn/?u=62735>

第三部分：常用数据库介绍

■ 一、SciFinder Scholar (Chemical Abstract Service, CAS)



- **Reference Databases** (文献数据库)

包含来自 150 多个国家、9000 多种期刊的文献，覆盖1907年到现在的所有文献以及部分1907年以前的文献，包括有期刊、专利、会议录、论文、技术报告、等，涵盖化学、生化、化学工程以及相关学科，还有尚未完全编目收录的最新文献。（目前**>2,430 万**条参考书目记录，每天更新**3000**条以上）

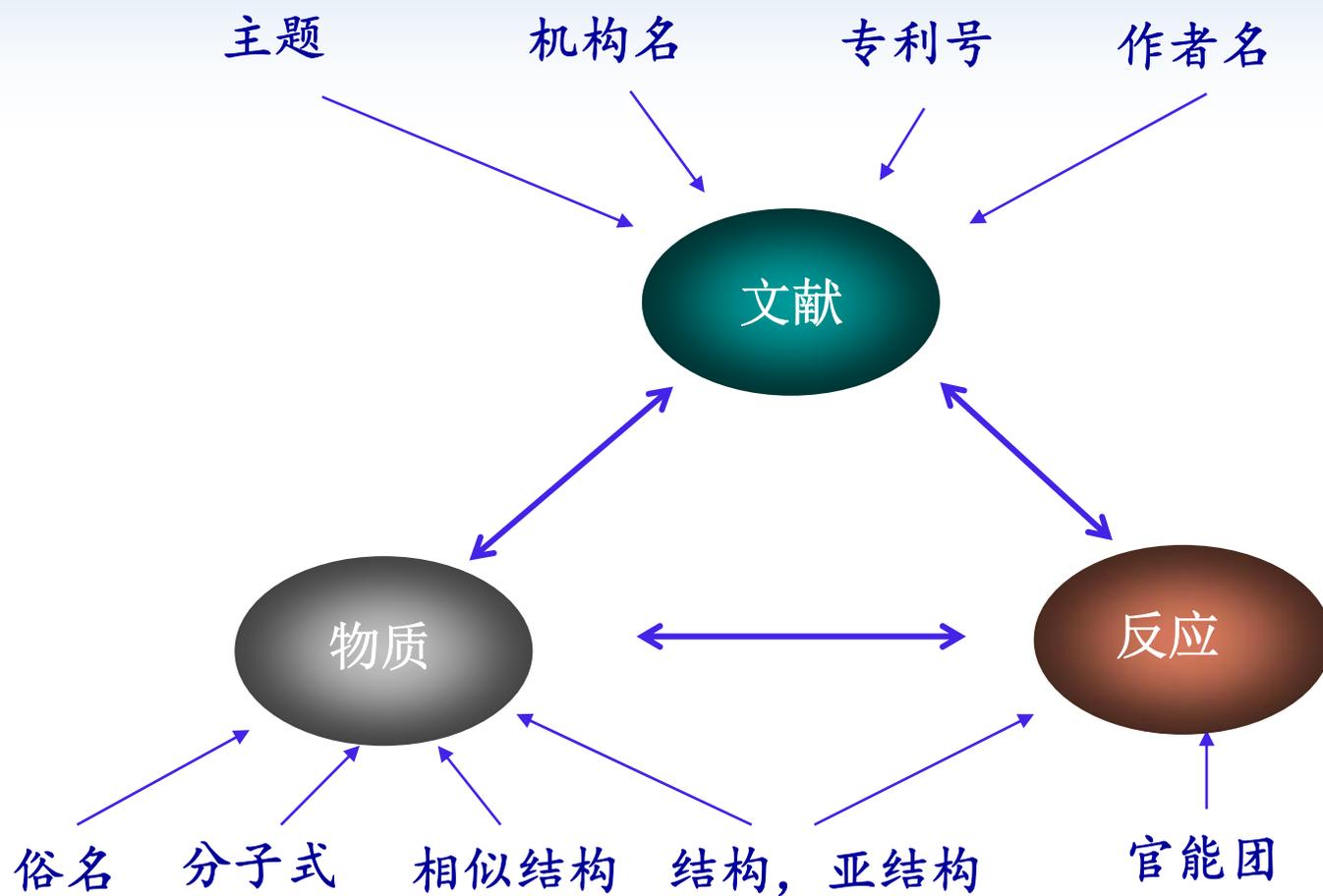
- **Structure Database** (结构数据库)

涵盖从 1957 年到现在的特定的化学物质，包括有机化合物、生物序列、配位化合物、聚合物、合金、片状无机物。（目前**>7400 万**条物质记录，每天更新约7万条，每种化学物质有唯一对应的CAS注册号）

- **Reaction Database** (反应数据库)

包括从 1907 年到现在的单步或多步反应信息。（目前**>800 万**条反应记录和**403,000**条文献记录，每周更新约 700-1300 条）

■ SciFinder Scholar的检索方式



我们用SciFinder Scholar可以在做什么？

- 1、获取关于研究课题最全面的文献信息。
- 2、跟踪某研究领域研究进展，分析研究的趋势。
- 3、获得给定化合物结构进行修饰的思路。
- 4、对于确定的结构查阅前人给出合成路线。
- 5、获得相关化合物的理化数据，谱图数据信息，市场供应信息。
- 6、对化合物的结构进行查新。

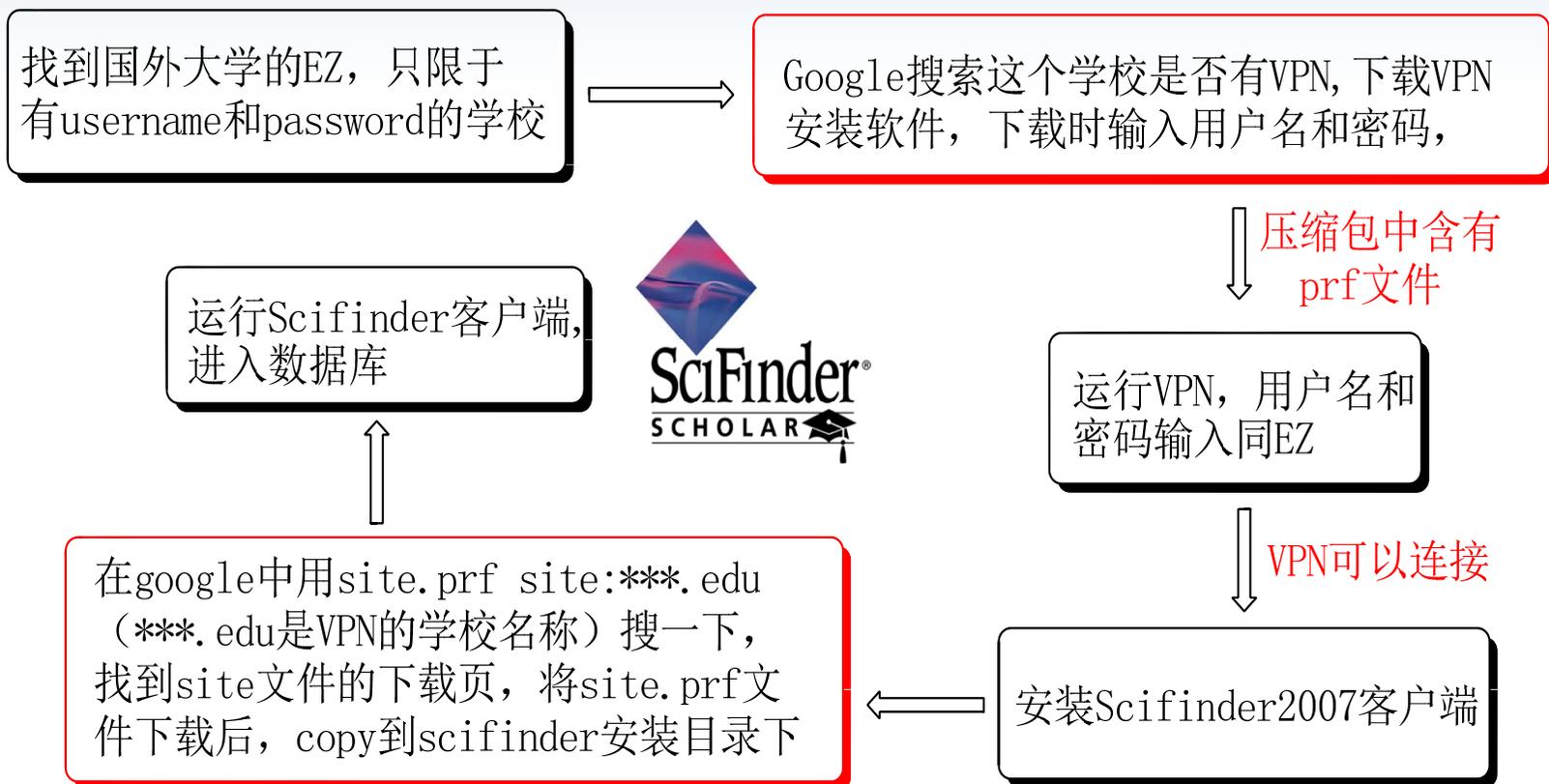
SciFinder Scholar权限获得的途径

通过代理或者代理软件

Scifinder目前的版本是2007，登陆Scifinder Scholar，需要一个该大学的IP地址。要获得这个IP可以有两个手段：VPN和Socks代理其中VPN是最好最快的手段。还有一种是利用STN的方法。

- 通过Socks代理必须借助代理软件SocksCap等。此法不方便，需要连接数次才成功，而且Socks代理很稀少（国内高校多，国外高校很少）
- 可以通过 EZ → VPN → Scifinder Scholar 的途径找到相关的大学的VPN帐号和密码获得权限。

获得Scifinder数据库权限的方法示意图



整个过程中必需的软件以及文件

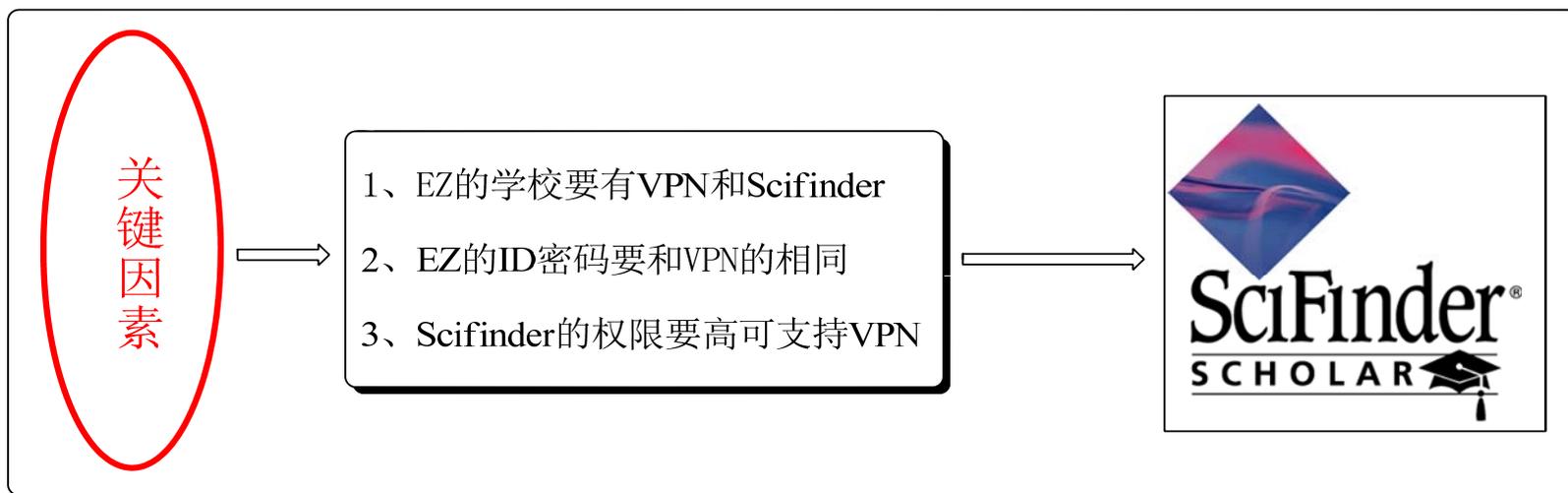
1. Cisco Systems VPN Client

<http://d.namipan.com/d/28013c03446268103b823f53ddab5203f3775ce0c559aa00>

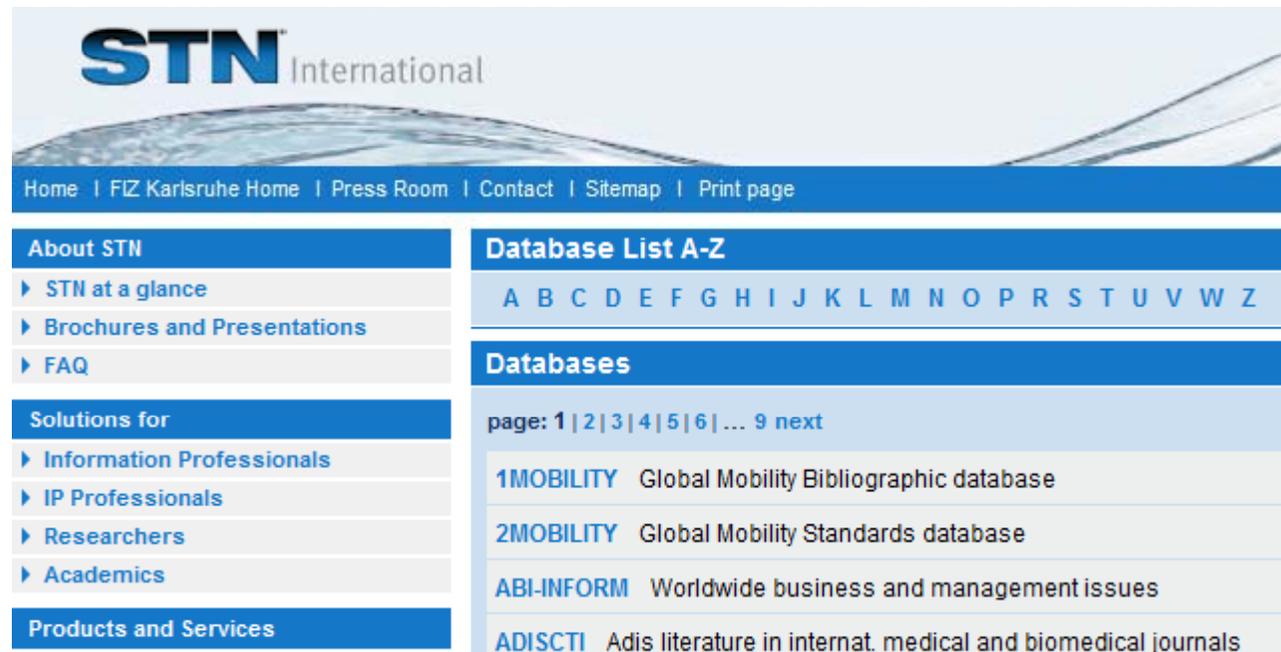
2. SciFinder Scholar 2007

<http://d.namipan.com/d/b4409c8d9f28fce7df6fc90555d90adcc07bd6a3d89fbd00>

3. pcf和site文件。自行在网页或论坛上搜索



- STN是CA的网页版，使用方法是从google上以“stn site:edu”找到含STN连接的美国大学网址，去其网页看看它是否拥有STN的使用权限，若有，就可以搜索该校的代理，使用该校的代理就可以查网页版CA了。
- 链接地址：http://www.stn-international.de/database_list.html



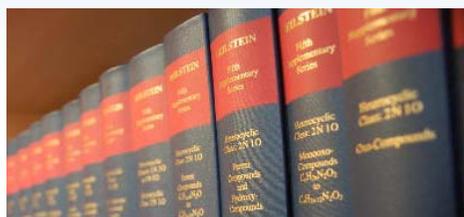
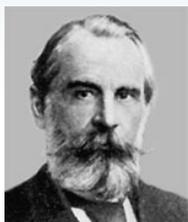
The screenshot shows the STN International website interface. At the top, the logo "STN International" is displayed. Below the logo is a navigation bar with links: Home | FIZ Karlsruhe Home | Press Room | Contact | Sitemap | Print page. The main content area is divided into two columns. The left column has a blue header "About STN" and lists: STN at a glance, Brochures and Presentations, and FAQ. Below this is a blue header "Solutions for" with links: Information Professionals, IP Professionals, Researchers, and Academics. At the bottom of the left column is a blue header "Products and Services". The right column has a blue header "Database List A-Z" with a navigation bar for letters A through Z. Below this is a blue header "Databases" and a pagination bar "page: 1 | 2 | 3 | 4 | 5 | 6 | ... 9 next". The database list includes: 1MOBILITY Global Mobility Bibliographic database, 2MOBILITY Global Mobility Standards database, ABI-INFORM Worldwide business and management issues, and ADISCTI Adis literature in internat. medical and biomedical journals.

二、Reaxys (Elsevier)



Customers	Needs	Solutions
 <p>Researchers</p>	<p>Publication, access to information, productivity</p>	 <p>SCOPUS™</p>
 <p>Health Practitioners</p>	<p>Access to information, news and events, continuing education</p>	 <p>International Medical News Group</p> <p>MD CONSULT</p>
 <p>Faculty & Students</p>	<p>Teaching, learning</p>	 <p>GRAY'S ANATOMY</p> <p>STUDENT CONSULT</p> <p>evolve</p>
 <p>Pharma Companies</p>	<p>Specialist databases/products for drug discovery, pre-clinical and drug safety, marketing/drug launches</p>	 <p>CrossFire</p> <p>EMBASE</p> <p>pharmapendium</p> <p>Excerpta Medica an Elsevier business</p> <p>FDC REPORTS</p>
 <p>Librarians</p>	<p>Collection management of multimedia content, usage analysis</p>	 <p>ScienceDirect</p>
 <p>Societies</p>	<p>Publishing Services</p>	 <p>Health Sciences Journals</p> <p>ScienceDirect</p>

A quick look at history



1881

1993

2007: Acquisition 2009

Beilstein Handbook first published

CrossFire launched

Reaxys launched

Established chemical structure registration system

Data excerption approach

Empirical only - No hypotheses/ calculated data

German language until 1983

Client / Server approach

Deep indexing, rich data structure

Powerful search capabilities

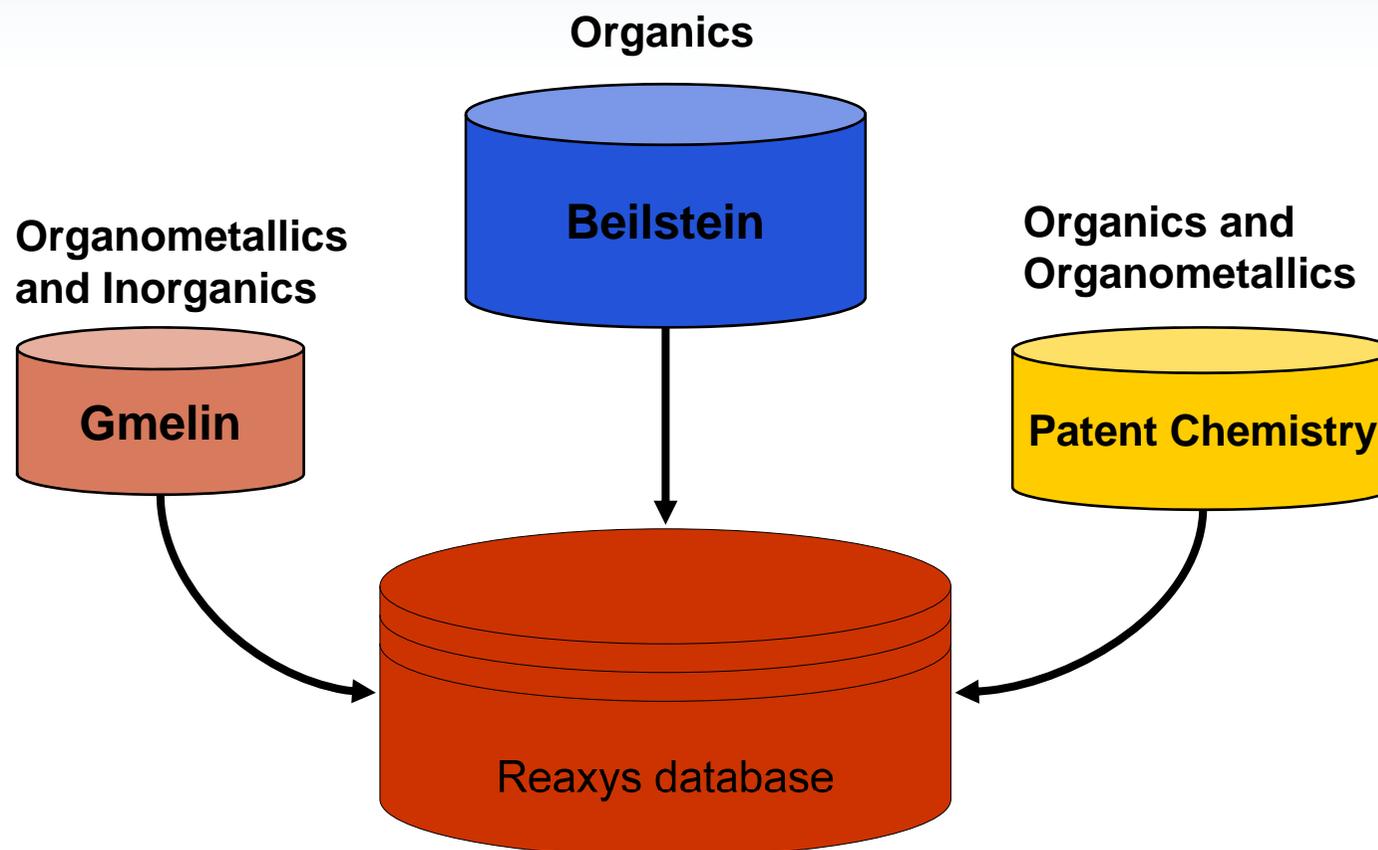
Excellent tool for power users

Designed around user needs and workflows

Builds on CrossFire content strengths

Intuitive interface

2009年Elsevier公司整合三大数据库构成网络数据库Reaxys
网站地址: www.reaxys.com



Reaxys使用方法简介

Connect to Reaxys site <https://www.reaxys.com/reaxys/session.do>

双击启动JAVA程序，输入检索物质的结构式

限定检索的条件

检索物质结构和性质，化合物的谱图信息等

检索反应、路线合成方法和条件

Search

reaxys

Query Results Synthesis Plans History My Settings Help Register Login

Reactions Substances and Properties Text, Authors and more

Generate structure from name

Double click this frame and draw reaction query

Search as / by

- Product
- Starting material
- Any role
- Reagent/ Catalyst
- As drawn
- Substructure:
 - on heteroatoms
 - on all atoms

- Ignore stereo
- No isotopes
- No charges
- No radicals
- No additional rings
- Keep Fragments separate
- Ignore Atom Mappings

User name: Password: Go

Remember me on this computer Forgotten password

Add further search conditions

Clear Query Load Query Save Query

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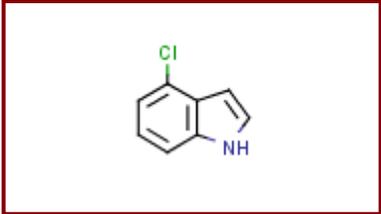
Search for Synthesis of 4-chloroindole

Query Results Synthesis Plans History My Settings Help

Reactions Substances and Properties Text, Authors and more

Generate structure from name

Double click this frame and draw reaction query

 **1**

Structure generated from name

Search as / by **2**

- Product
- Starting material
- Any role
- Reagent/ Catalyst
- As drawn **3**
- Substructure:
 - on heteroatoms
 - on all atoms

4

- Ignore stereo
- No isotopes
- No charges
- No radicals
- No additional rings
- Keep Fragments separate
- Ignore Atom Mappings

Add further search conditions **5** Hide further search conditions **6**

Clear Query

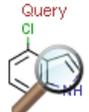
<input type="checkbox"/> Reaction Data	
Reactant name	is
Product name	is
Reagent	is
Yield	=
All Reaction fields	is
<input type="checkbox"/> Bibliographic Data	

Search **7**

Add further search conditions if needed

View the research results

Query Results Synthesis Plans History My Settings Help Logout

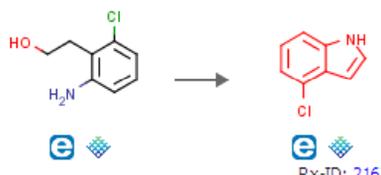
Query  24 reactions **1**

Filter by:
Yield
Record Type
Reagent/Catalyst
Solvent
Reaction Type
No. of Steps
Document Type
Authors
Patent Assignee
Journal Title
Publication Year

Reactions Citations **2** 24 reactions out of 21 citations go to Page Page 1 of 2

Limit to Selection  Output **3** Sort by Reaxys-Ranking **5**   Hide Details

Yield Conditions **4** References


Rx-ID: 2167245

**Various Sort by options
Reaxys Ranking - the best reaction first - is the default option**

Yield	Conditions	References
92%	With RuCl ₂ (PPh ₃) ₃ in toluene 6 h; Heating;	Tsuji, Yasushi; Kotachi, Shinji; Huh, Keun-Tae; Watanabe, Yoshihisa Journal of Organic Chemistry, 1990 , vol. 55, # 2 p. 580 - 584 Title/Abstract Full Text Scopus Tsuji, Yasushi; Huh, Keun-Tae; Yokoyama, Yasuharu; Watanabe, Yoshihisa Journal of the Chemical Society, Chemical Communications, 1986 , # 21 p. 1575 - 1576 Title/Abstract Full Text Scopus
80%	With RuCl ₂ (PPh ₃) ₃ in toluene Heating;	Sakagami, Youji; Manabe, Kan; Aitani, Takayuki; Thiruvikraman, S. V.; Marumo, Shingo Tetrahedron Letters, 1993 , vol. 34, # 6 p. 1057 - 1060 Title/Abstract Full Text Scopus
92%	With RuCl ₂ (PPh ₃) ₃ in toluene 6 h; Heating; Rate constant;	Tsuji, Yasushi; Kotachi, Shinji; Huh, Keun-Tae; Watanabe, Yoshihisa Journal of Organic Chemistry, 1990 , vol. 55, # 2 p. 580 - 584 Title/Abstract Full Text Scopus Tsuji, Yasushi; Huh, Keun-Tae; Yokoyama, Yasuharu; Watanabe, Yoshihisa Journal of the Chemical Society, Chemical Communications, 1986 , # 21 p. 1575 - 1576 Title/Abstract Full Text Scopus

Reaxys数据库权限的获得方法

- ◆ 主要是使用EZproxy和VPN两种途径

VPN的使用方法

The screenshot shows the VPN Client interface. The main window displays a list of connection entries with columns for 'Connection Entry /' and 'Host'. The 'MIT' entry is highlighted. A red circle highlights the 'Connect' button in the toolbar. A red arrow points from the 'Connect' button to the 'User Authentication for "MIT"' dialog box. The dialog box contains fields for 'Username' (filled with 'sarahk') and 'Password'. A green circle highlights the 'OK' button in the dialog box.

Connection Entry /	Host
KI. SE	vpng
McGill	insid
MIT	vpn-p
MIT2	vpn-p
Stanford	som-v
UIUC	130.1
unimelb.edu.au	vpn.s
University Of Cyprus	194.42.13.131

VPN链接后，计算机现在的IP地址即为你所使用的大学的IP地址，此时你可以登录该大学的所有的数据库，并且具有相应的权限进行查阅资料和下载资料。**注意：不可以长时间链接，使用完后右键点击黄色小锁符号，断开连接并退出VPN程序。**

三、ISI数据库(ISI Web of Science)

- http://apps.isiknowledge.com/WOS_GeneralSearch_input.do?product=WOS&search_mode=GeneralSearch&SID=3AeFApciKGa2e7fP42l&preferencesSaved=

ISI Web of KnowledgeSM

所有数据库 选择一个数据库 Web of Science 其他资源

检索 被引参考文献检索 高级检索 检索历史 标记结果列表 (0)

Web of Science[®] - 现在可以同时检索会议录文献

检索:

fluorescent sensor 检索范围 主题
示例: oil spill* mediterranean

AND copper 检索范围 主题
示例: oil spill* mediterranean

AND 检索范围 出版物名称
示例: Cancer* OR Journal of Cancer Research and Clinical Oncology

添加另一字段 >>

检索 清除 只能进行英文检索

当前限制: [隐藏限制和设置](#) (要永久保存这些设置, 请登录或注册。)

入库时间:
 所有年份 (更新时间 2010-05-06)
 从 1900-1914 至 2010 (默认为所有年份)

引文数据库:
 Science Citation Index Expanded (SCI-EXPANDED)--1899-至今
 Social Sciences Citation Index (SSCI)--1898-至今

检索结果 主题=(fluorescent sensor) AND 主题=(copper)
入库时间=所有年份 数据库=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH.

Scientific WebPlus 查看 Web 检索结果 >>

检索结果: 208

第 1 页, 共 21 页

排序方式: 更新日期

精炼检索结果

结果内检索

检索

学科类别

精炼

CHEMISTRY, MULTIDISCIPLINARY (67)

CHEMISTRY, ANALYTICAL (45)

CHEMISTRY, ORGANIC (32)

CHEMISTRY, PHYSICAL (20)

CHEMISTRY, INORGANIC & NUCLEAR (17)

更多选项分类...

文献类型

精炼

ARTICLE (186)

PROCEEDINGS PAPER (13)

REVIEW (8)

MEETING ABSTRACT (1)

更多选项分类...

作者

来源出版物

出版年

- 标题: A Cu²⁺ ion-selective fluoroionophore with dual off/on switches
作者: Moriuchi-Kawakami T, Hisada Y, Shibutani Y
来源出版物: CHEMISTRY CENTRAL JOURNAL 卷: 4 文献编号: 7 出版年: MAR 25 2010
被引频次: 0
- 标题: Fluorescent Protein-Based Optical Biosensor for Copper Ion Quantitation
作者: Isarankura-Na-Ayudhya C, Tantimongcolwat T, Galla HJ, et al.
来源出版物: BIOLOGICAL TRACE ELEMENT RESEARCH 卷: 134 期: 3 页: 352-363 出版年: JUN 2010
被引频次: 0
- 标题: A stilbene-based fluoroionophore for copper ion sensing in both reduced and oxidized environments
作者: Zhu MQ, Gu Z, Zhang R, et al.
来源出版物: TALANTA 卷: 81 期: 1-2 页: 678-683 出版年: APR 15 2010
被引频次: 0
- 标题: Reusable polymer film chemosensor for ratiometric fluorescence sensing in aqueous media
作者: Ma BL, Wu SZ, Zeng F
来源出版物: SENSORS AND ACTUATORS B-CHEMICAL 卷: 145 期: 1 页: 451-456 出版年: MAR 4 2010
被引频次: 1

<<< 返回结果列表

分析检索结果

208 records. Topic=(fluorescent sensor) AND Topic=(copper)

根据字段排列记录:	分析:	设置显示选项:	排序方式:
<input type="checkbox"/> 作者 <input type="checkbox"/> 会议标题 <input type="checkbox"/> 国家/地区 <input type="checkbox"/> 文献类型	最多 500 记录.	显示前 10 个结果. 最少记录数 (阈值): 2	<input checked="" type="radio"/> 记录数 <input type="radio"/> 已选字段

分析

<< 返回结果列表

第 1 条记录 (共 208 条记录)

A Cu²⁺ ion-selective fluoroionophore with dual off/on switches



NCBI

Holdings ▾

转至

打印

电子邮件

添加到标记结果列表

保存到 EndNote® Web

保存到 EndNote®, RefMan, ProCite

更多选项

作者: Moriuchi-Kawakami T (Moriuchi-Kawakami, Takayo)¹, Hisada Y (Hisada, Youji)¹, Shibutani Y (Shibutani, Yasuhiko)¹

来源出版物: CHEMISTRY CENTRAL JOURNAL 卷: 4 文献编号: 7 出版年: MAR 25 2010

被引频次: 0 参考文献: 25 引证关系图

摘要: A new malonamide fluoroionophore possessing two pyrene moieties was synthesized. This bispyrene exhibited the fluorescence of the pyrene monomer (λ_{em} = 395 nm) and intramolecular excimer (λ_{em} = 467 nm) emissions. The designed derivative showed the excellent ion sensing ability to Cu²⁺. The "on-off-off" and "off-on-off" fluorescence responses were demonstrated by the addition of the variable Cu²⁺ concentration. The utilization of the dual off/on responses could apply to the estimation of the rough Cu²⁺ concentration.

文献类型: Article

语言: English

KeyWords Plus: TRANSITION-METAL IONS; FLUORESCENT CHEMOSENSOR; PYRENE EXCIMER; BLUE-SHIFT; DERIVATIVES; SENSOR; ENHANCEMENT; CATION; SENSITIVITY; COPPER(II)

通讯作者地址: Moriuchi-Kawakami, T (通讯作者), Osaka Inst Technol, Fac Engr, Dept Appl Chem, Asahi Ku, 5-16-1 Omiya, Osaka 5358585, Japan

地址:

1. Osaka Inst Technol, Fac Engr, Dept Appl Chem, Asahi Ku, Osaka 5358585, Japan

电子邮件地址: kawakami@chem.oit.ac.jp

基金资助致谢:

基金资助机构	授权号
Japan Society for the Promotion of Science	17750076

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Analyze Results

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2,875 records. Topic=("avian influenza" or "bird* flu")

Rank the records by this field:	Analyze:	Set display options:	Sort by:
<ul style="list-style-type: none">LanguagePublication YearSource TitleSubject Area	Up to <input type="text" value="500"/> records.	Show the top <input type="text" value="10"/> results. Minimum record count (threshold): <input type="text" value="2"/>	<input checked="" type="radio"/> Record count <input type="radio"/> Selected field

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选择分析的
的字段

选择分析后显示的
集合数及每个集合
的最低记录数

选择需要分
析的记录数

选择分析结果
的排序方式

<<< 返回结果列表

分析检索结果

210 records. Topic=(fluorescent sensor) AND Topic=(copper)

根据字段排列记录: 授权号 机构名称 语种 出版年	分析: 最多 500 记录.	设置显示选项: 显示前 10 个结果. 最少记录数 (阈值): 2	排序方式: <input checked="" type="radio"/> 记录数 <input type="radio"/> 已选字段
---------------------------------------	-------------------	---	---

分析

请使用以下复选框查看相应记录. 您可以查看已选择的记录, 也可以排除这些记录 (查看其他记录)。

注意: 如果原始检索式包含的记录数比要分析的记录数多, 则“检索结果”中显示的记录数有可能比“分析检索结果”中列出的记录数多。

<input type="checkbox"/> 查看记录 <input checked="" type="checkbox"/> 排除记录	字段: 机构名称	记录数	%, 共 210	柱状图	将分析数据保存至文件
<input type="checkbox"/>	CHINESE ACAD SCI	10	4.7619 %		
<input type="checkbox"/>	SHAANXI NORMAL UNIV	7	3.3333 %		
<input type="checkbox"/>	CHUNG ANG UNIV	6	2.8571 %		
<input type="checkbox"/>	HUNAN UNIV	6	2.8571 %		
<input type="checkbox"/>	EWHA WOMANS UNIV	5	2.3810 %		
<input type="checkbox"/>	GURU NANAK DEV UNIV	5	2.3810 %		
<input type="checkbox"/>	UNIV CALIF BERKELEY	5	2.3810 %		
<input type="checkbox"/>	EINDHOVEN UNIV TECHNOL	4	1.9048 %		
<input type="checkbox"/>	GEORGETOWN UNIV	4	1.9048 %		
<input type="checkbox"/>	GEORGIA INST TECHNOL	4	1.9048 %		

(177 机构名称 值超出显示选项设置范围.)

请使用以下复选框查看相应记录。您可以查看已选择的记录，也可以排除这些记录（查看其他记录）。

注意：如果原始检索式包含的记录数比要分析的记录数多，则“检索结果”中显示的记录数有可能比“分析检索结果”中列出的记录数多。

<input type="checkbox"/> 查看记录 <input checked="" type="checkbox"/> 排除记录		字段: 来源出版物	记录数	%, 共 208	柱状图	将分析数据保存至文件
<input type="checkbox"/>		JOURNAL OF THE AMERICAN CHEMICAL SOCIETY	14	6.7308 %	■	
<input type="checkbox"/>		TETRAHEDRON LETTERS	12	5.7692 %	■	
<input type="checkbox"/>		CHEMICAL COMMUNICATIONS	11	5.2885 %	■	
<input type="checkbox"/>		SENSORS AND ACTUATORS B-CHEMICAL	8	3.8462 %	■	
<input type="checkbox"/>		ANALYTICA CHIMICA ACTA	7	3.3654 %	■	
<input type="checkbox"/>		CHEMISTRY-A EUROPEAN JOURNAL	7	3.3654 %	■	
<input type="checkbox"/>		ANALYST	6	2.8846 %	■	
<input type="checkbox"/>		ORGANIC LETTERS	5	2.4038 %	■	
<input type="checkbox"/>		SPECTROCHIMICA ACTA PART A-MOLECULAR AND BIOMOLECULAR SPECTROSCOPY	5	2.4038 %	■	
<input type="checkbox"/>		ANALYTICAL CHEMISTRY	4	1.9231 %	■	
<input type="checkbox"/> 查看记录 <input checked="" type="checkbox"/> 排除记录		字段: 来源出版物	记录数	%, 共 208	柱状图	将分析数据保存至文件

(85 来源出版物 值超出显示选项设置范围。)

通过来源出版物分析我们可以大致的了解研究领域的主流刊物有哪些，这样我们在检索文献时更具有目的性。我们也可以了解发表论文时应当倾向于那种刊物。

请使用以下复选框查看相应记录. 您可以查看已选择的记录, 也可以排除这些记录 (查看其他记录)。
 注意: 如果原始检索式包含的记录数比要分析的记录数多,
 则“检索结果”中显示的记录数有可能比“分析检索结果”中列出的记录数多。

<input type="checkbox"/> 查看记录 <input checked="" type="checkbox"/> 排除记录		字段: 作者	记录数	%, 共 208	柱状图	将分析数据保存至文件
<input type="checkbox"/>		FANG, Y	7	3.3654 %	■	
<input type="checkbox"/>		CHANG, SK	6	2.8846 %	■	
<input type="checkbox"/>		DING, LP	6	2.8846 %	■	
<input type="checkbox"/>		KIM, JS	5	2.4038 %	■	
<input type="checkbox"/>		YOON, J	5	2.4038 %	■	
<input type="checkbox"/>		BHALLA, V	4	1.9231 %	■	
<input type="checkbox"/>		CHANG, CJ	4	1.9231 %	■	
<input type="checkbox"/>		FAHRNI, CJ	4	1.9231 %	■	
<input type="checkbox"/>		KUMAR, M	4	1.9231 %	■	
<input type="checkbox"/>		LU, FT	4	1.9231 %	■	

(729 作者 值超出显示选项设置范围)

该数据库需要代理权限, 可以用于对研究课题的研究状况分析, 可以获得相关文献的信息, 有利于对文献的系统检索, 根据对文献的分析可以知道在所在的研究领域中的大师和主要的课题组

四、Scirus数据库 <http://www.scirus.com/>

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Journal sources (1,782)

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- Pubmed Central (93)
- Institute of Physics (75)

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- Patent Offices (10,422)
- NDLTD (1,309)
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Other web (11,541)

File types

- HTML (17,633)
- PDF (9,396)
- Word (82)

[more ▸](#)

Refine your search

- fluorescence
- fluorescent dyes
- ii
- fluorophore

1. [A highly sensitive and selective fluorescent sensor for the determination of copper\(II\) based on a schiff base](#)
Aksuner, N. / Henden, E. / Yilmaz, I. / Cukurovali, A., *Dyes and Pigments*, 83 (2), p.211-217, Nov 2009
 ...materials Amount of **copper** Certified value...sensitive and selective **fluorescent sensor** for the determination of **copper(II)** based on a...than that of the **copper** ion **sensor** reported earlier...working range. The **fluorescent** 4-(1-phenyl-1-methylcyclobutane-3-yl...
Published journal article available from  ScienceDirect
[similar results](#)
2. [Imaging of the intracellular topography of copper with a fluorescent sensor and by synchrotron x-ray fluorescence microscopy.](#)
Yang, Liuchun / McRae, Reagan / Henary, Maged M / Patel, Raxit / Lai, Barry / Vogt, Stefan / Fahrni, Christoph J, *Proceedings of the National Academy of Sciences of the United States of America*, 102 (32), p.11179-11184, Aug 2005
 ...ions, the rapid kinetics of **copper** uptake and release suggests...presence of a labile intracellular **copper** pool. To elucidate the subcellular...characterized a membrane-permeable, **copper**-selective **fluorescent sensor** (CTAP-1). Upon addition...
MEDLINE/PubMed Citation on 
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3. [Ratiometric fluorescent sensor proteins with subnanomolar affinity for Zn\(II\) based on copper chaperone domains.](#)
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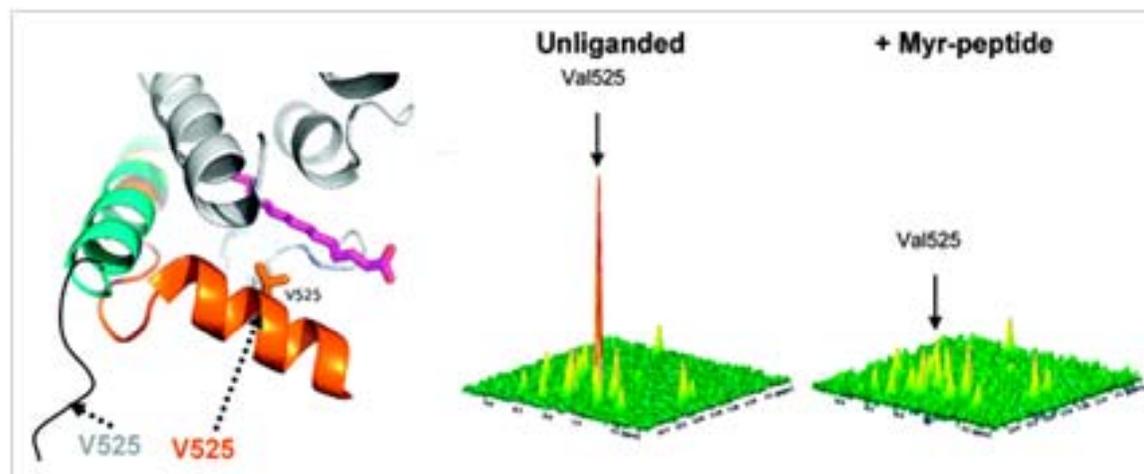


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