SciFinder Web

源于化学，超越化学的一站式检索平台

SciFinder Web使用介绍

曾小雅
SciFinder客户顾问
2014.4

提纲

- 介绍
  - SciFinder Web中的内容
- **SciFinder Web中的检索和后处理**
  - SciFinder Web中的文献记录及主题检索
  - SciFinder Web中的物质结果及物质检索方法
  - SciFinder Web中的反应记录及反应检索
- **SciFinder Web的注册**

美国化学文摘社—Chemical Abstract Service

- ACS的分支机构，创立于1907年
- 致力于跟踪、索引并提炼全球化学相关的科技文献信息
- 最先创立了纸本《化学文摘》

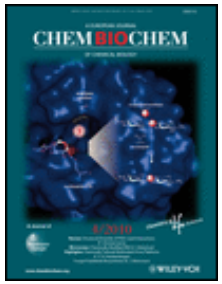
Chemical Abstracts TM

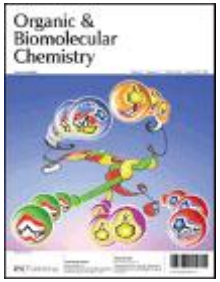
- 总部位于俄亥俄州的哥伦布市

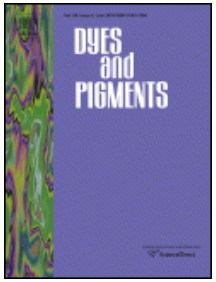
- 1300名员工，精通50多种语言。
- 关注索引上万种期刊和63家专利
- 客户覆盖全球1900所高校、500强公司以及所有主要的专利局。

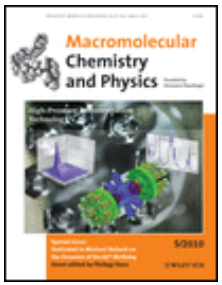
SciFinder的覆盖内容

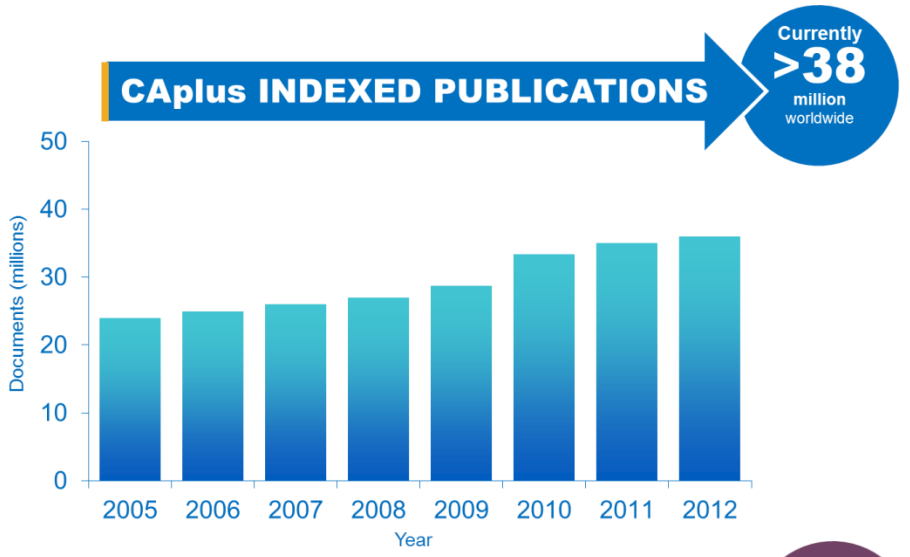
CAplus℠ 涵盖了上万种期刊及63个专利发行机构专利

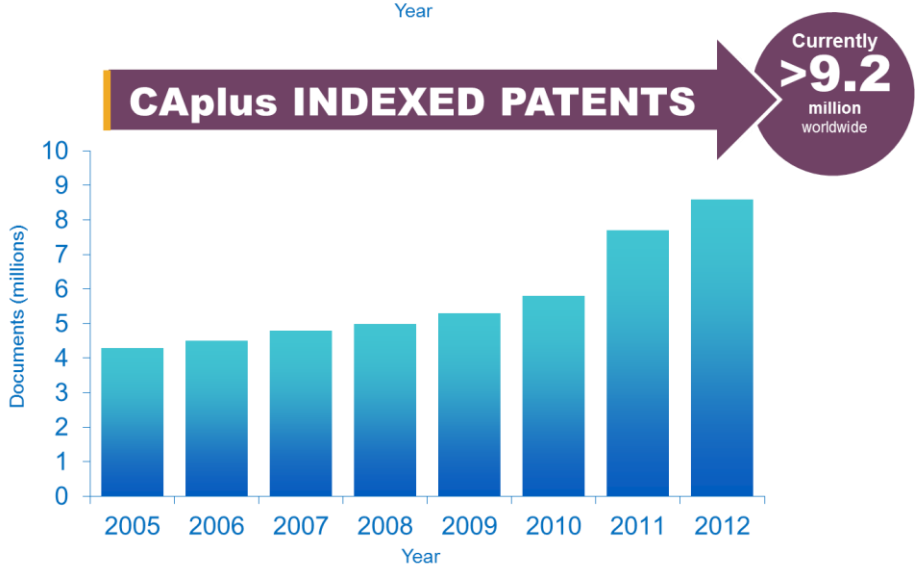




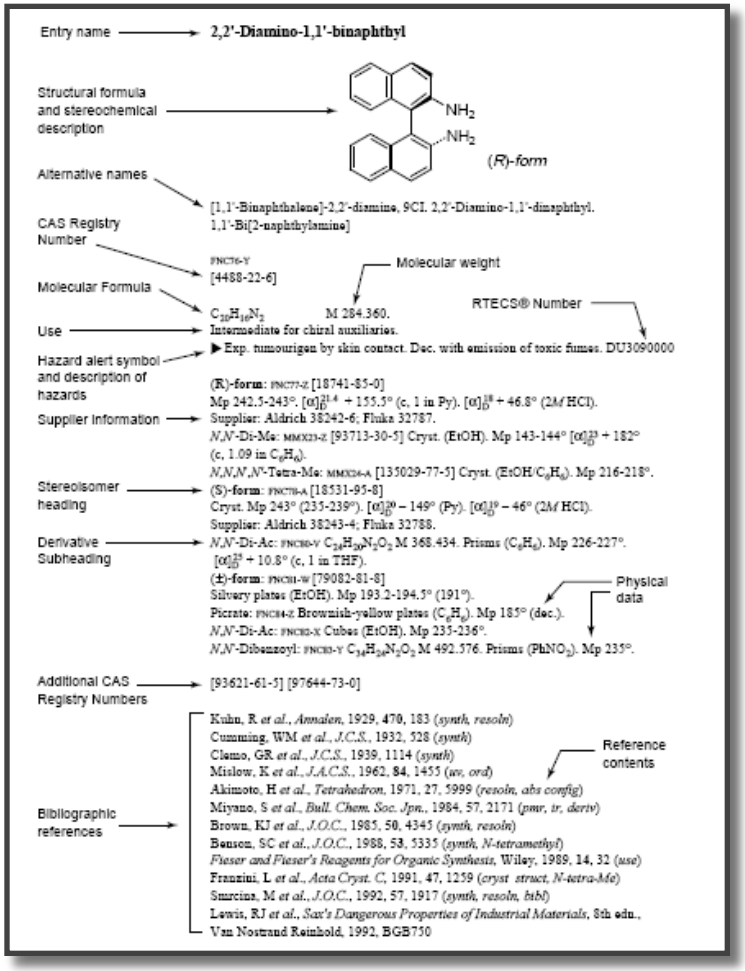


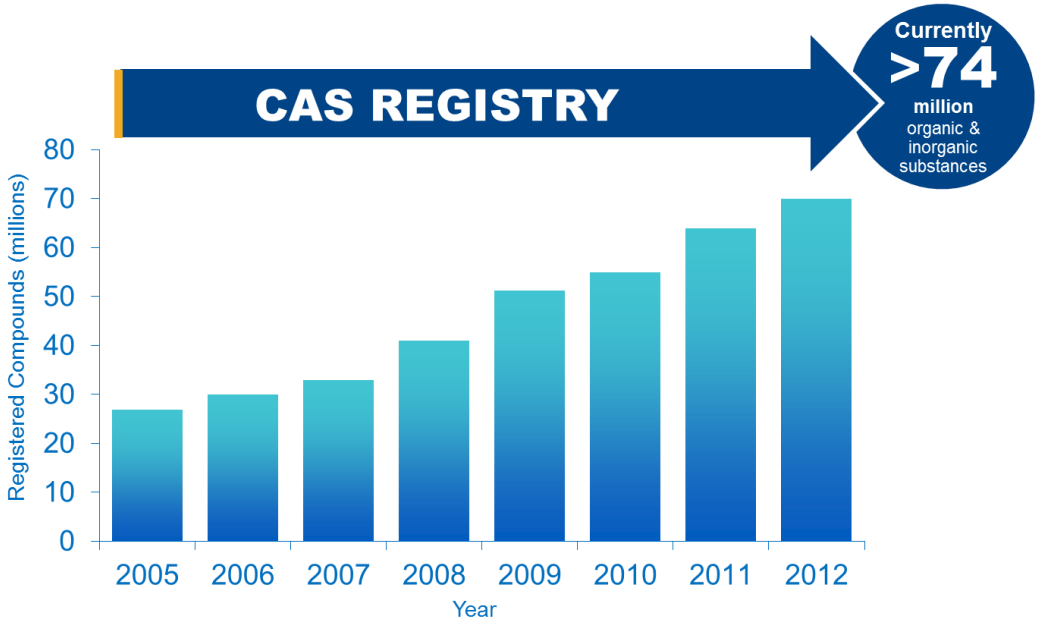




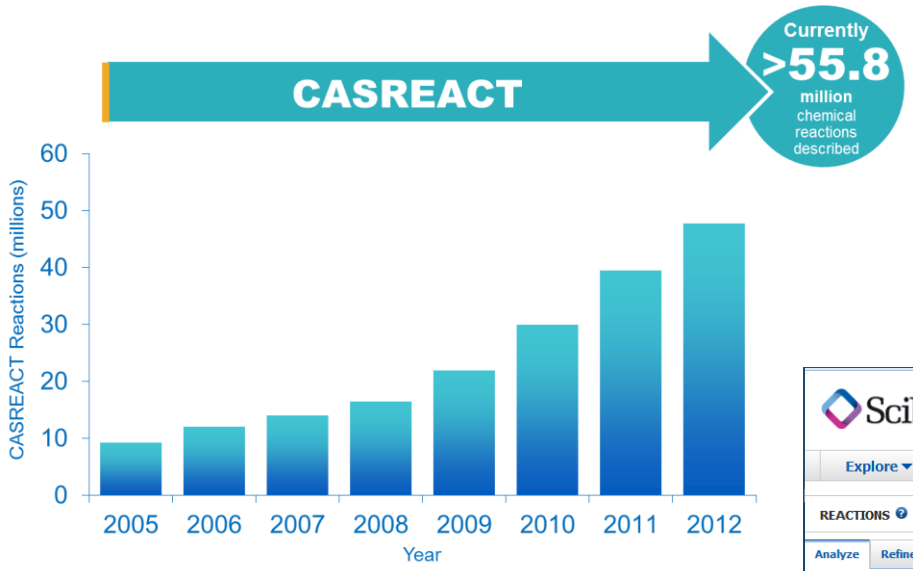


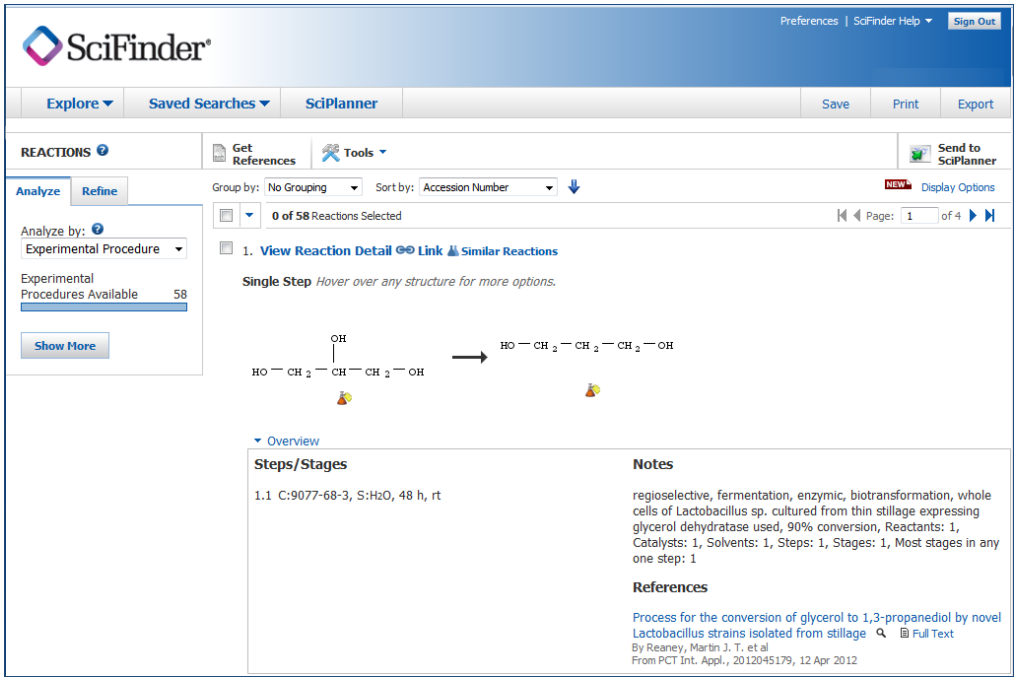
CAS REGISTRY℠ 是化学物质信息的“黄金标准”





CASREACT® 是检索化学反应最权威的来源





CASREACT是世界上最大的，更新速度最快的反应数据库

提纲

- 介绍
  - SciFinder Web中的内容
- **SciFinder Web中的检索和后处理**
  - SciFinder Web中的文献记录及主题检索
  - SciFinder Web中的物质结果及物质检索方法
  - SciFinder Web中的反应记录及反应检索
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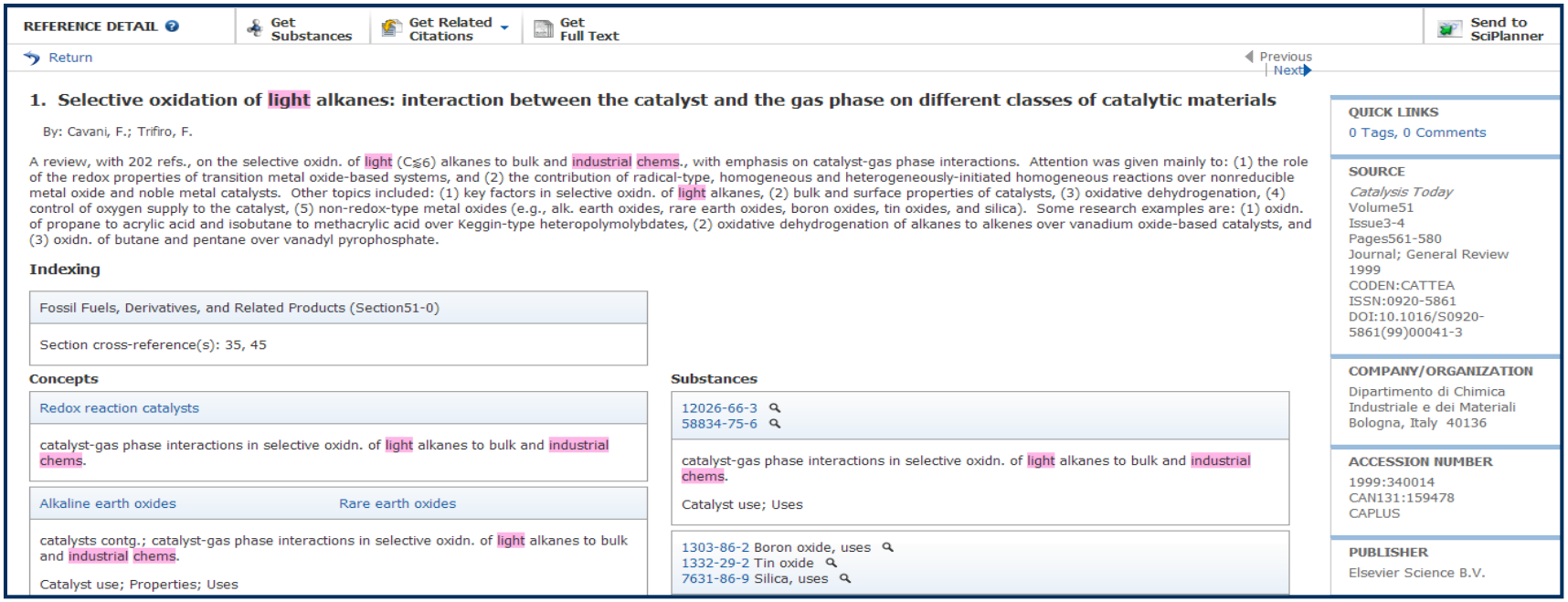
SciFinder中的文献记录



REFERENCE DETAIL | Get Substances | Get Related Citations | Get Full Text | Send to SciPlanner

Return | Previous | Next

1. Selective oxidation of light alkanes: interaction between the catalyst and the gas phase on different classes of catalytic materials

By: Cavani, F.; Trifiro, F.

A review, with 202 refs., on the selective oxidn. of light (C≤6) alkanes to bulk and industrial chems., with emphasis on catalyst-gas phase interactions. Attention was given mainly to: (1) the role of the redox properties of transition metal oxide-based systems, and (2) the contribution of radical-type, homogeneous and heterogeneously-initiated homogeneous reactions over nonreducible metal oxide and noble metal catalysts. Other topics included: (1) key factors in selective oxidn. of light alkanes, (2) bulk and surface properties of catalysts, (3) oxidative dehydrogenation, (4) control of oxygen supply to the catalyst, (5) non-redox-type metal oxides (e.g., alk. earth oxides, rare earth oxides, boron oxides, tin oxides, and silica). Some research examples are: (1) oxidn. of propane to acrylic acid and isobutane to methacrylic acid over Keggin-type heteropolymolybdates, (2) oxidative dehydrogenation of alkanes to alkenes over vanadium oxide-based catalysts, and (3) oxidn. of butane and pentane over vanadyl pyrophosphate.

Indexing

Fossil Fuels, Derivatives, and Related Products (Section51-0)

Section cross-reference(s): 35, 45

Concepts

Redox reaction catalysts

catalyst-gas phase interactions in selective oxidn. of light alkanes to bulk and industrial chems.

Alkaline earth oxides | Rare earth oxides

catalysts contg.; catalyst-gas phase interactions in selective oxidn. of light alkanes to bulk and industrial chems.

Catalyst use; Properties; Uses

Substances

12026-66-3
58834-75-6

catalyst-gas phase interactions in selective oxidn. of light alkanes to bulk and industrial chems.

Catalyst use; Uses

1303-86-2 Boron oxide, uses
1332-29-2 Tin oxide
7631-86-9 Silica, uses

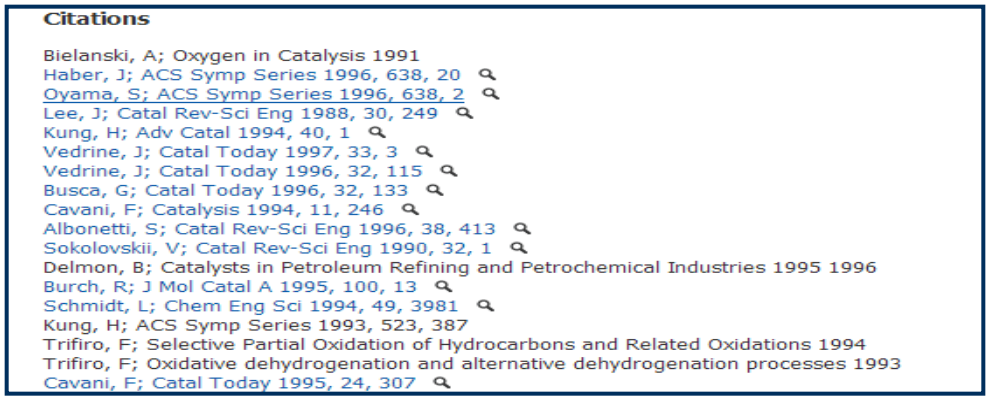
QUICK LINKS
0 Tags, 0 Comments

SOURCE
Catalysis Today
Volume51
Issue3-4
Pages561-580
Journal; General Review
1999
CODEN:CATTEA
ISSN:0920-5861
DOI:10.1016/S0920-5861(99)00041-3

COMPANY/ORGANIZATION
Dipartimento di Chimica Industriale e dei Materiali
Bologna, Italy 40136

ACCESSION NUMBER
1999:340014
CAN131:159478
CAPLUS

PUBLISHER
Elsevier Science B.V.



Citations

Bielanski, A; Oxygen in Catalysis 1991
Haber, J; ACS Symp Series 1996, 638, 20
Oyama, S; ACS Symp Series 1996, 638, 2
Lee, J; Catal Rev-Sci Eng 1988, 30, 249
Kung, H; Adv Catal 1994, 40, 1
Vedrine, J; Catal Today 1997, 33, 3
Vedrine, J; Catal Today 1996, 32, 115
Busca, G; Catal Today 1996, 32, 133
Cavani, F; Catalysis 1994, 11, 246
Albonetti, S; Catal Rev-Sci Eng 1996, 38, 413
Sokolovskii, V; Catal Rev-Sci Eng 1990, 32, 1
Delmon, B; Catalysts in Petroleum Refining and Petrochemical Industries 1995 1996
Burch, R; J Mol Catal A 1995, 100, 13
Schmidt, L; Chem Eng Sci 1994, 49, 3981
Kung, H; ACS Symp Series 1993, 523, 387
Trifiro, F; Selective Partial Oxidation of Hydrocarbons and Related Oxidations 1994
Trifiro, F; Oxidative dehydrogenation and alternative dehydrogenation processes 1993
Cavani, F; Catal Today 1995, 24, 307

一篇完整的文献界面包括：

1. 题录信息
2. 摘要信息
3. 文献中重要的概念
4. 文献中重要的物质
5. 书目信息
6. 获得文献中的物质，反应，引文等
7. 文献中的引文信息

SciFinder中的文献检索方法

功能方面

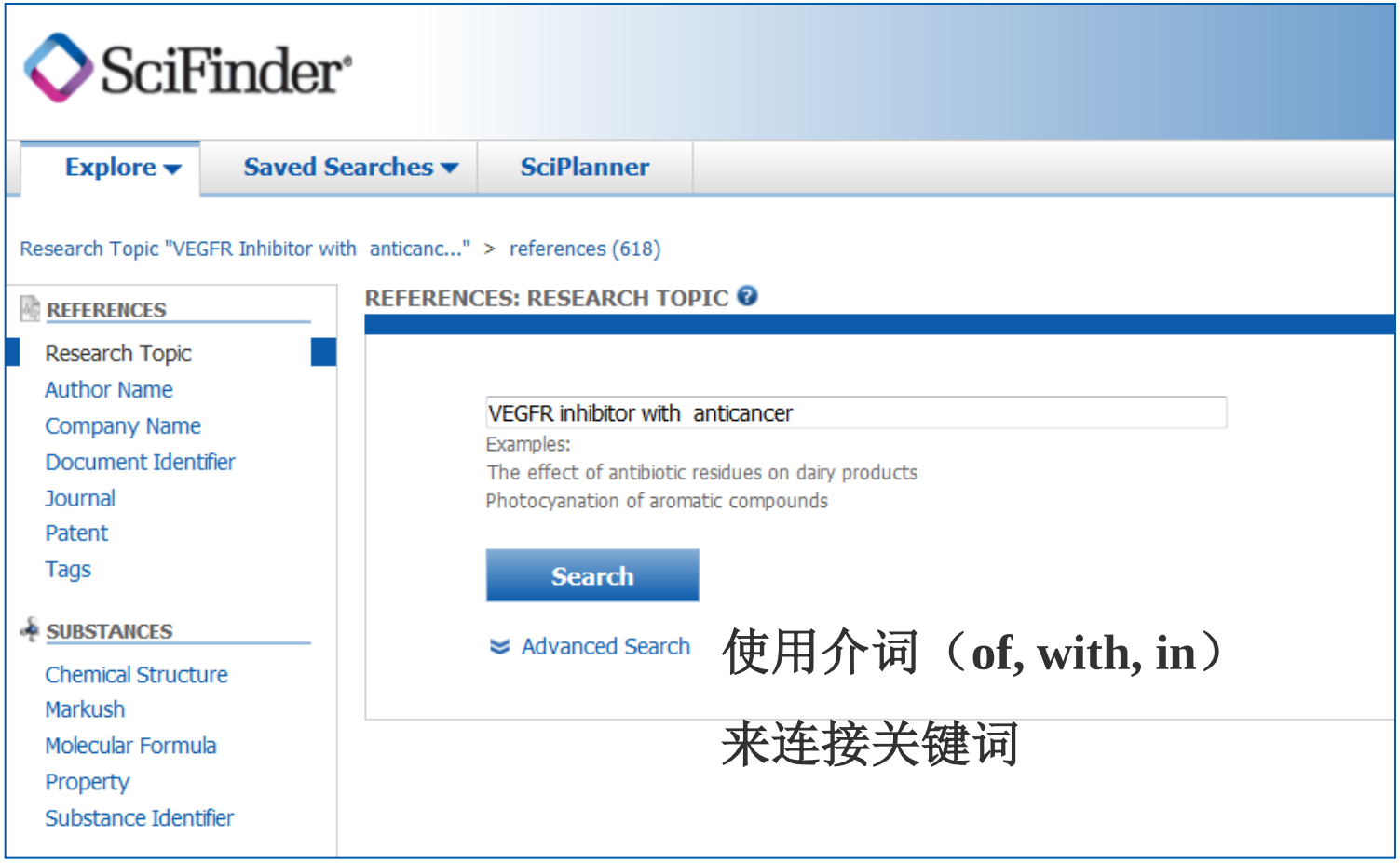
- 主题检索
- 作者名检索
- 机构名检索
- 文献标示符检索
- 从物质，反应获得文献

检索方法推荐

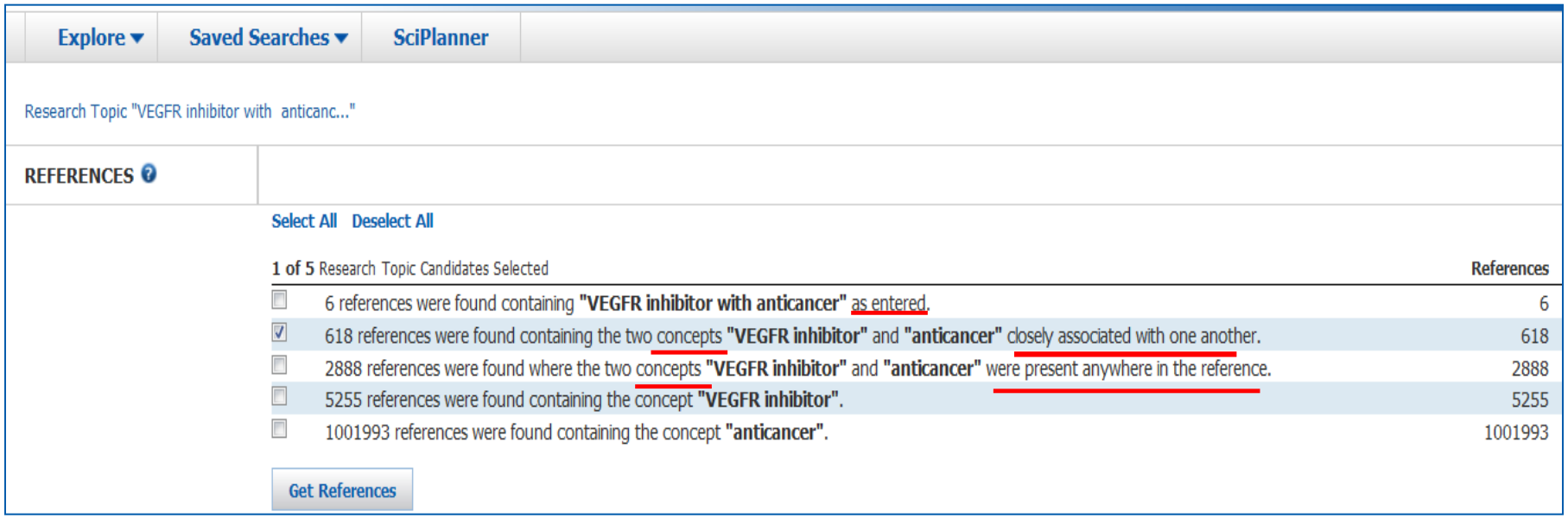
- 关注某特定领域的文献——-主题检索
- 关注物质有关的文献———-先获得物质，再获得文献
- 关注某科研人员的文献——-作者名检索

SciFinder Web中的主题检索

主题： **VEGFR inhibitor with anticancer(VEGFR抑制剂在抗肿瘤方面的研究进展）**



主题检索的候选项



- “as entered” 表示完全匹配
- “concept”表示做了同意词的扩展
- “closely associated with one another”表示同时出现在一个句子中
- “present anywhere in the reference” 表示同时出现在一段话中

SciFinder 中的文献检索结果及后处理

文献分析、
限定工具　系统分类工具

SciFinder提供强大的文献处理工具，帮助处理文献

SciFinder提供的引文排序— Citing Reference

REFERENCES

Get Substances | Get Reactions | Get Related Citations | Get Full Text | Tools | Create Keep Me Posted Alert | Send to SciPlanner

Analyze | Refine | Categorize

Sort by: Citing References

- Accession Number
- Author Name
- Citing References
- Publication Year
- Title

NEW Display Options

Page: 1 of 31

Analyze by: Author Name

Ciardiello Fortunato	15
Troiani Teresa	11
Myers Jeffrey N	9
Fontanini Gabriella	8
Jiang Yuyang	8
Tan Chunyan	8
Tan Yuting	8
Tortora Giampaolo	8
Zhang Shixi	8
Bhide Rajeev S	7

1. …apy elicits malignant progression of tumors to increased local invasion and distant metastasis

~751

By Paez-Ribes, Marta; Allen, Elizabeth; Hudock, James; Takeda, Takaaki; Okuyama, Hiroaki; Vinals, Francesc; Inoue, Masahiro; Bergers, Gabriele; Hanahan, Douglas; Casanovas, Oriol
From Cancer Cell (2009), 15(3), 220-231. | Language: English, Database: CAPLUS

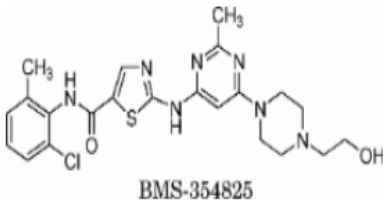
Multiple angiogenesis **inhibitors** have been therapeutically validated in preclin. **cancer** models, and several in clin. trials. Here we report that angiogenesis **inhibitors** targeting the VEGF pathway demonstrate **anti-tumor** effects in mouse models of pancreatic neuroendocrine **carcinoma** and glioblastoma but concomitantly elicit **tumor** adaptation and progression to stages of greater malignancy, with heightened invasiveness and in some cases increased lymphatic and distant metastasis. Increased invasiveness is also seen by genetic ablation of the Vegf-A gene in both models, substantiating the results...

2. **Discovery of N-(2-Chloro-6-methyl-phenyl)-2-(6-(4-(2-hydroxyethyl)-piperazin-1-yl)-2-methylpyrimidin-4-ylamino)thiazole-5-carboxamide (BMS-354825), a Dual Src/Abl Kinase Inhibitor with Potent Antitumor Activity in Preclinical Assays**

Quick View | Full Text

~577

By Lombardo, Louis J.; Lee, Francis Y.; Chen, Ping; Norris, Derek; Barrish, Joel C.; Behnia, Kamelia; Castaneda, Stephen; Cornelius, Lyndon A. M.; Das, Jagabandhu; Doweyko, Arthur M.; et al
From Journal of Medicinal Chemistry (2004), 47(27), 6658-6661. | Language: English, Database: CAPLUS

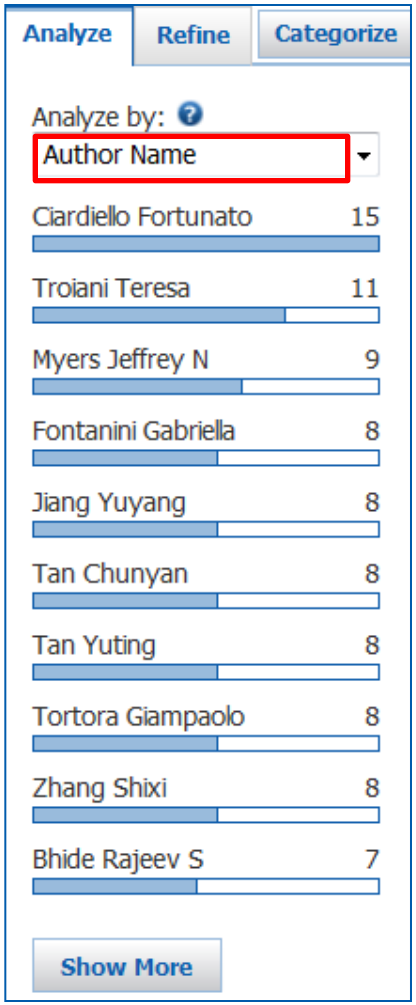


BMS-354825

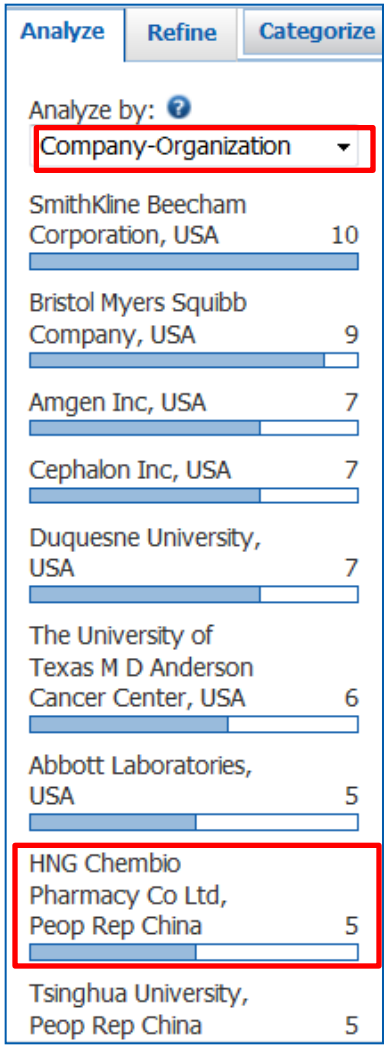
A series of substituted 2-(aminopyridyl)- and 2-(aminopyrimidinyl)thiazole-5-carboxamides was identified as potent Src/Abl kinase **inhibitors** with excellent antiproliferative activity against hematol. and solid **tumor** cell lines. Compd. I was orally active in a K562 xenograft model of chronic myelogenous leukemia (CML), demonstrating complete **tumor** regressions and low toxicity at multiple dose levels. On the basis of its robust in vivo activity and favorable pharmacokinetic profile, I was selected for addnl. characterization for oncol. indications.

SciFinder中的Analyze

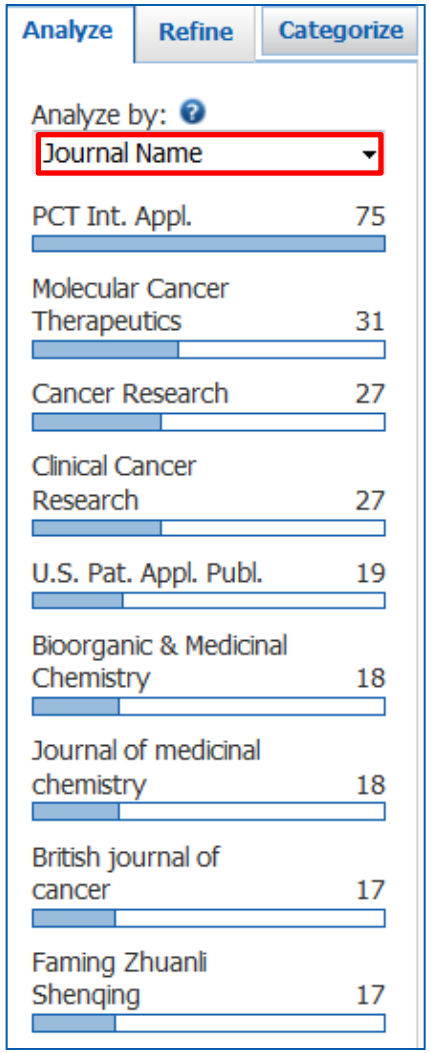
领域内主要研究人员，专家



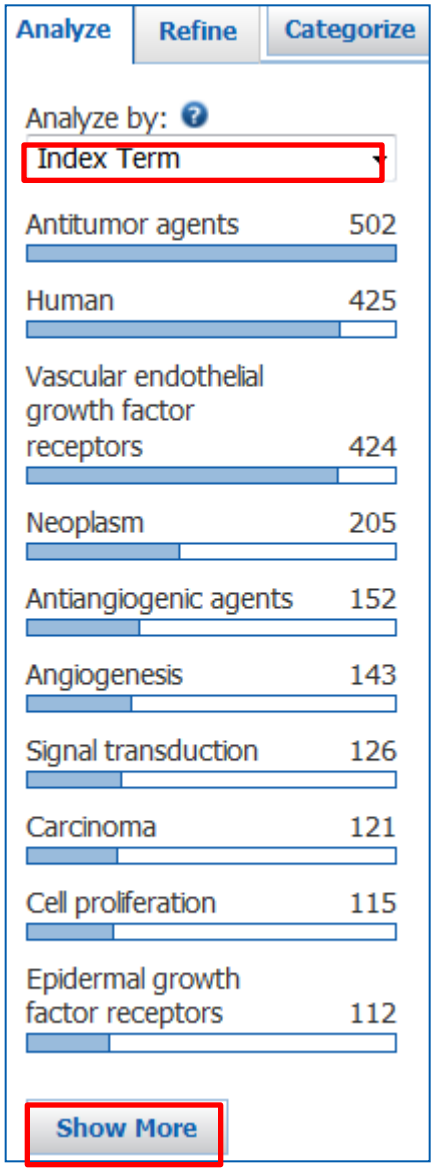
主要研究机构，合作伙伴，竞争对手



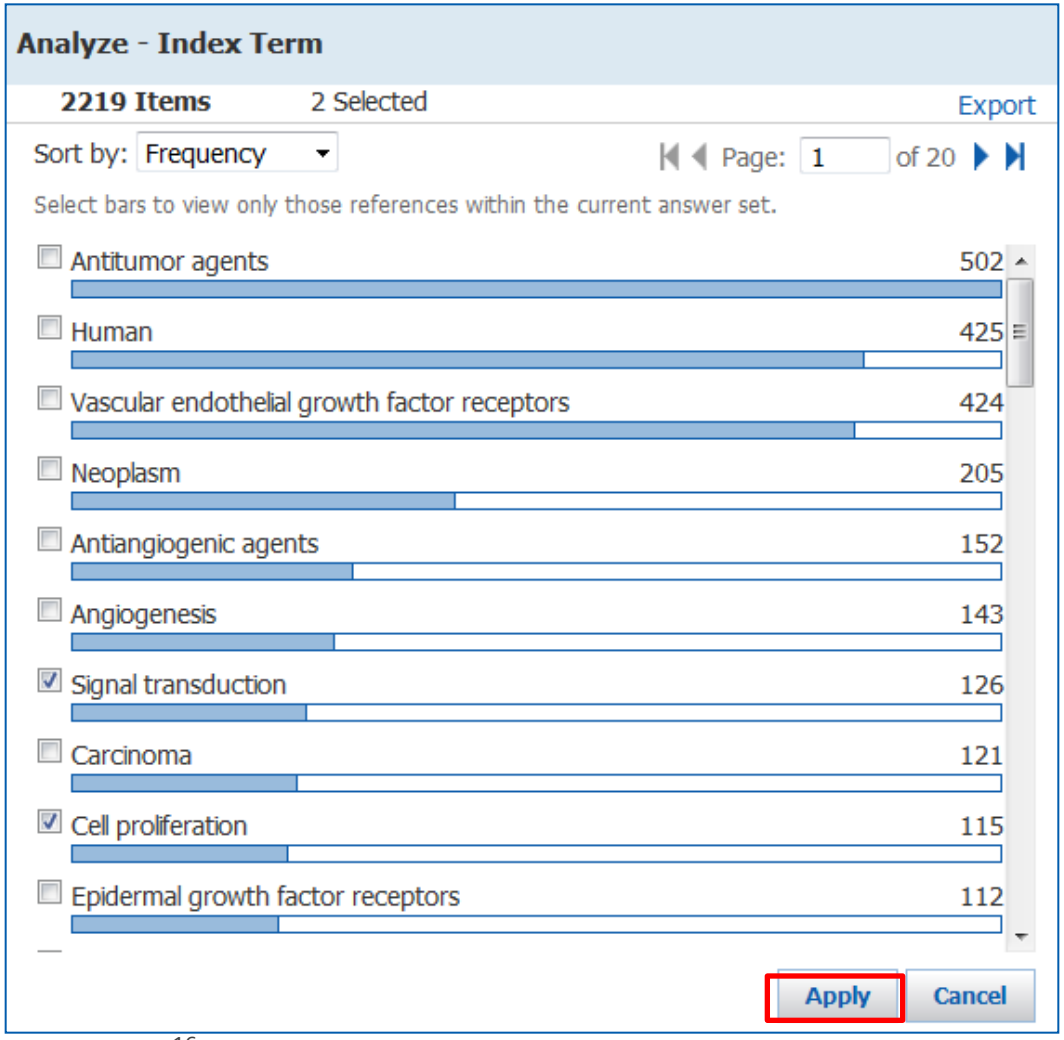
主要出版杂志，机构，潜在投稿期刊



SciFinder中的Analyze- Index Term

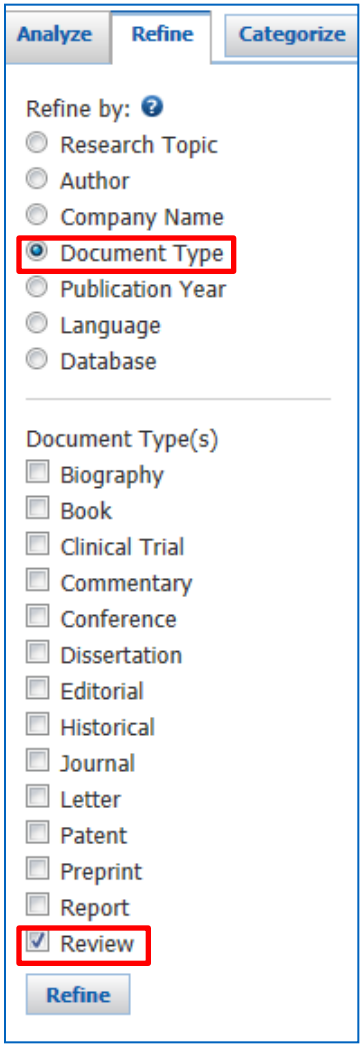


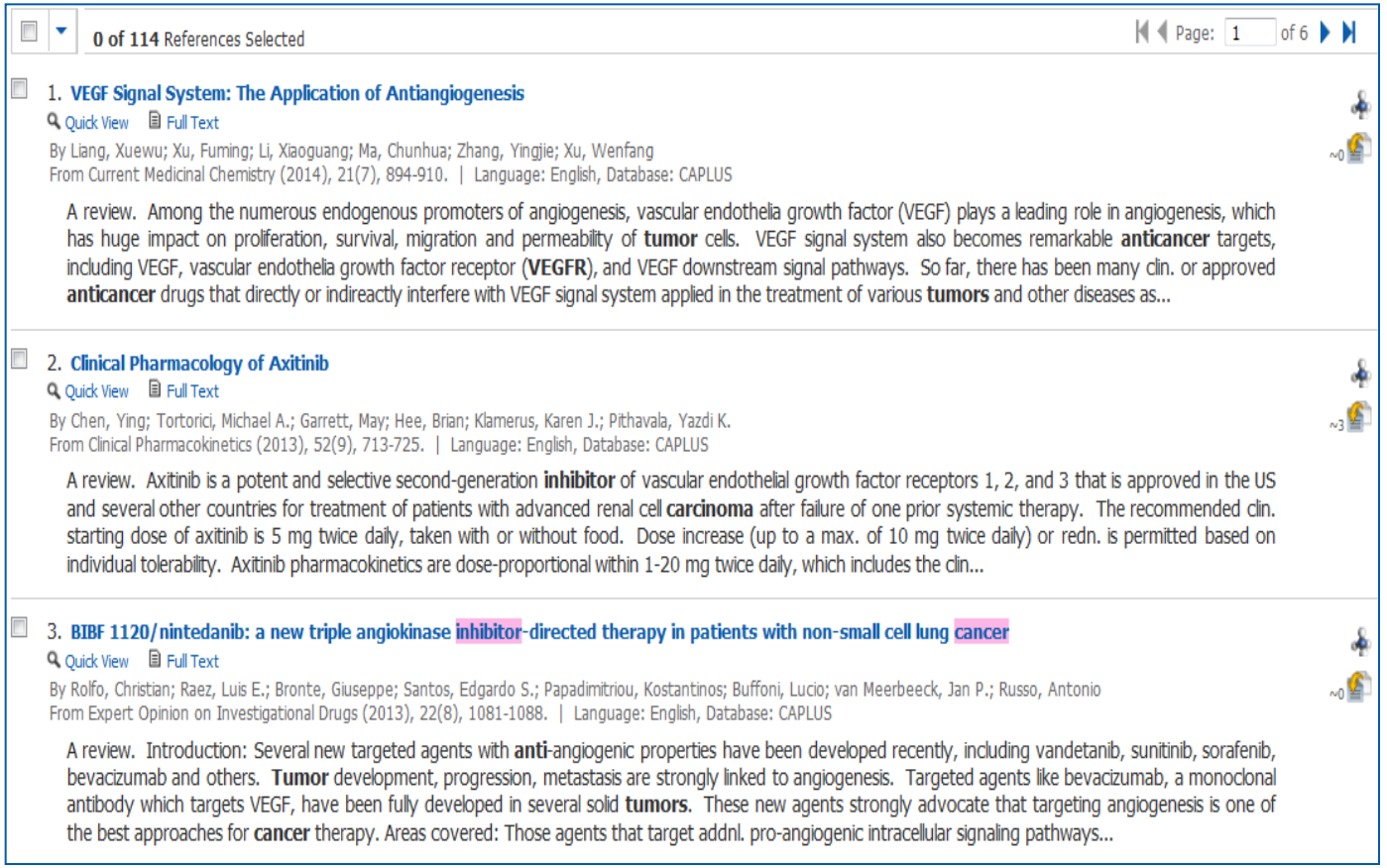
索引词（Index Term）：可以帮助我们对文献的内容进行大致的了解



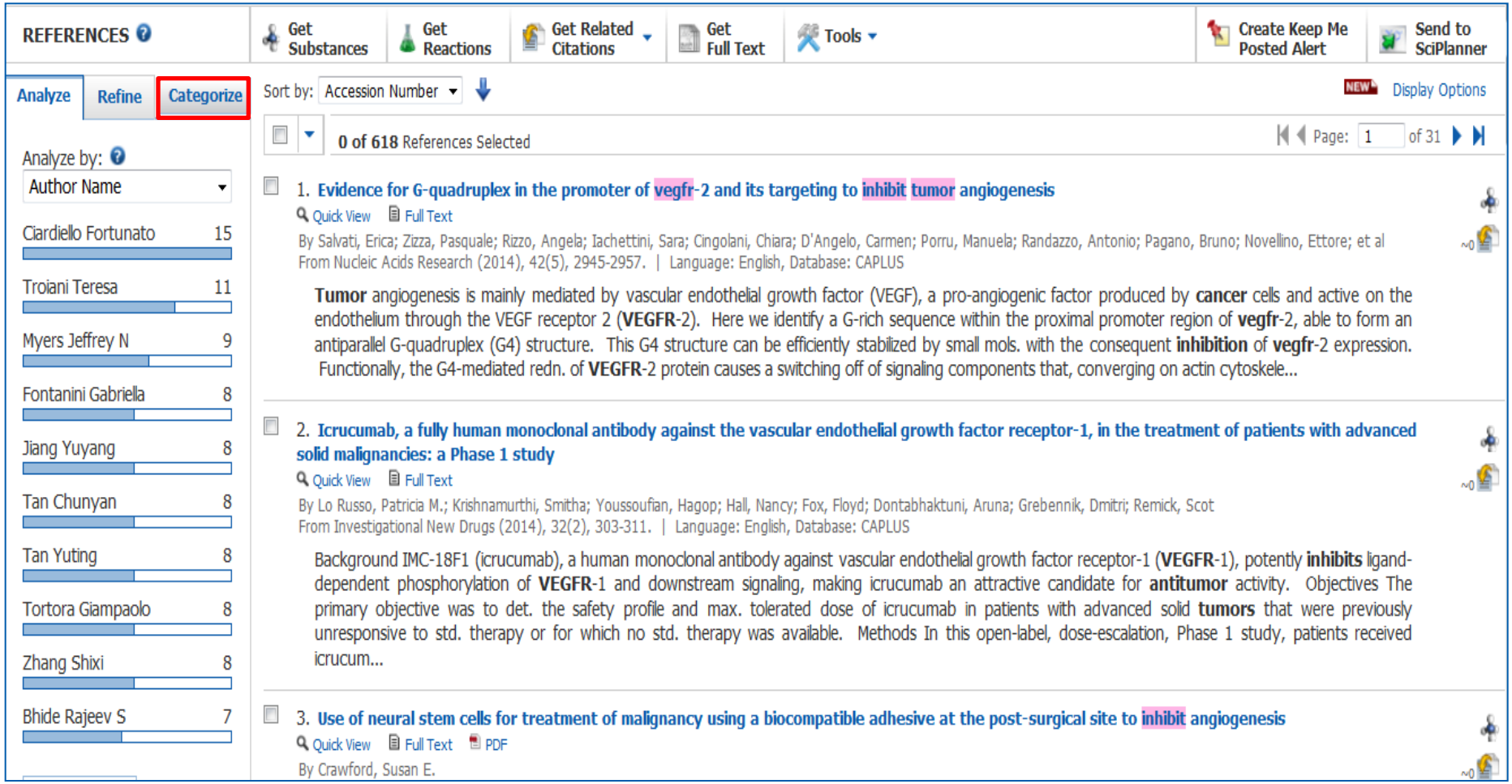
SciFinder中的Refine

文献类型限定：获得最新综述类文献





SciFinder 中的Categorize



Categorize系统分类功能，基于Index Term，对文献依学科方向进行分类

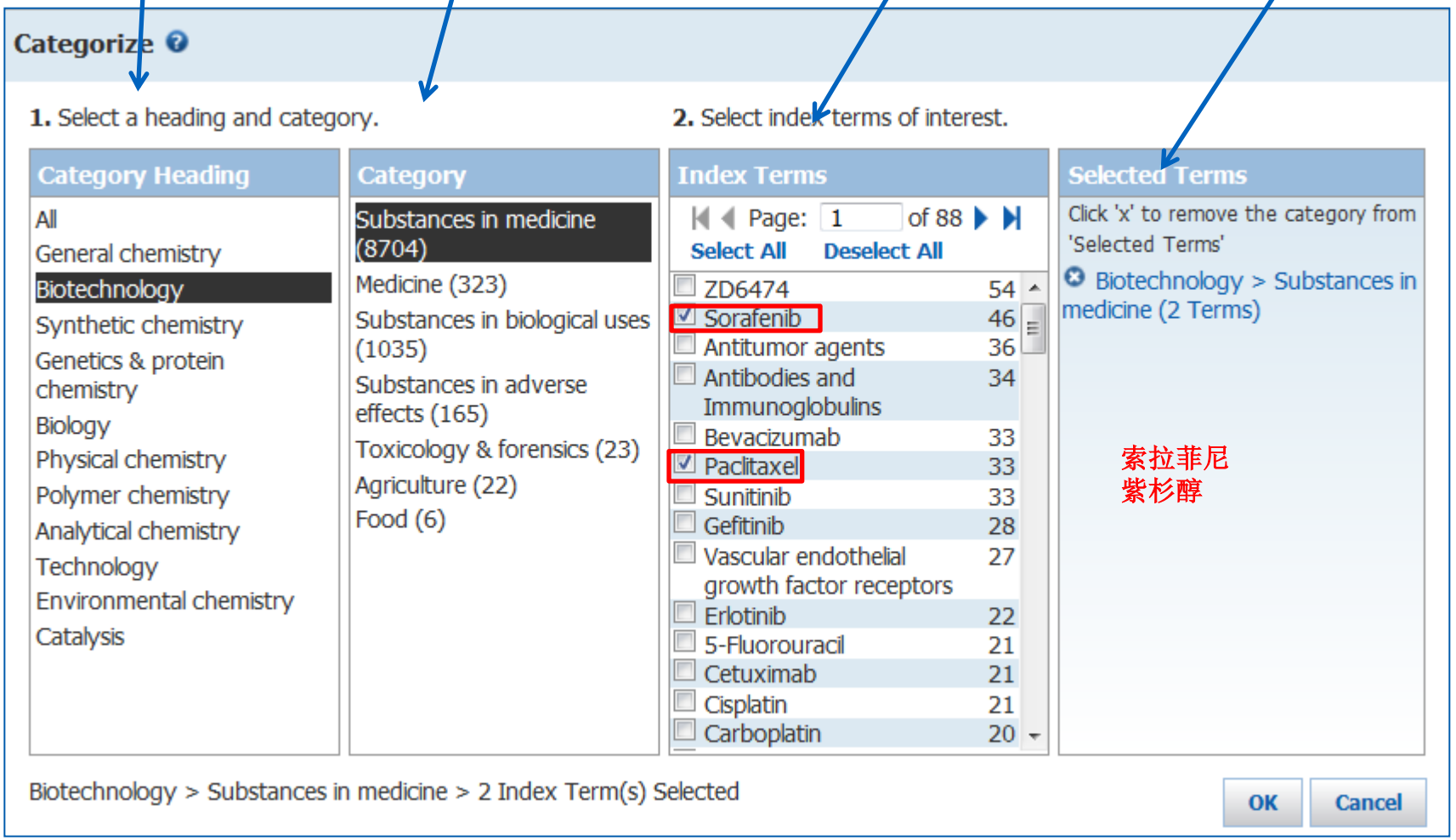
SciFinder中的Categorize

一级目录

二级目录

和二级目录相关的Index Term

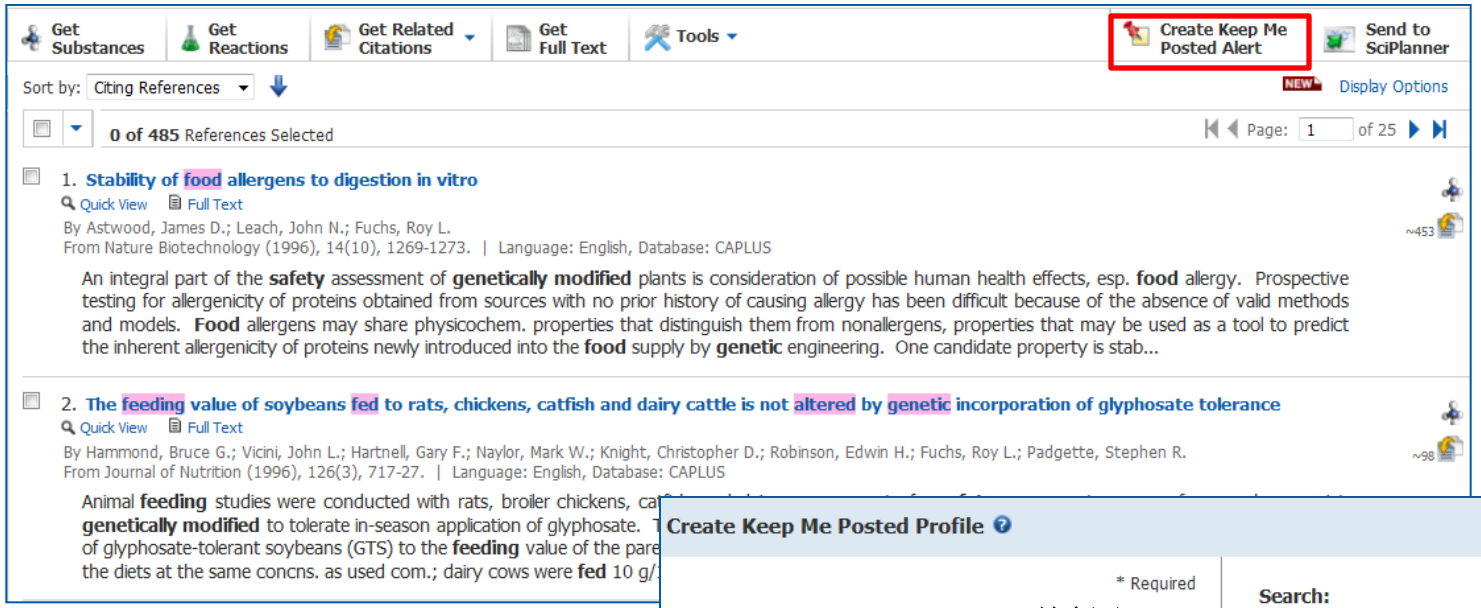
选中的Index Term



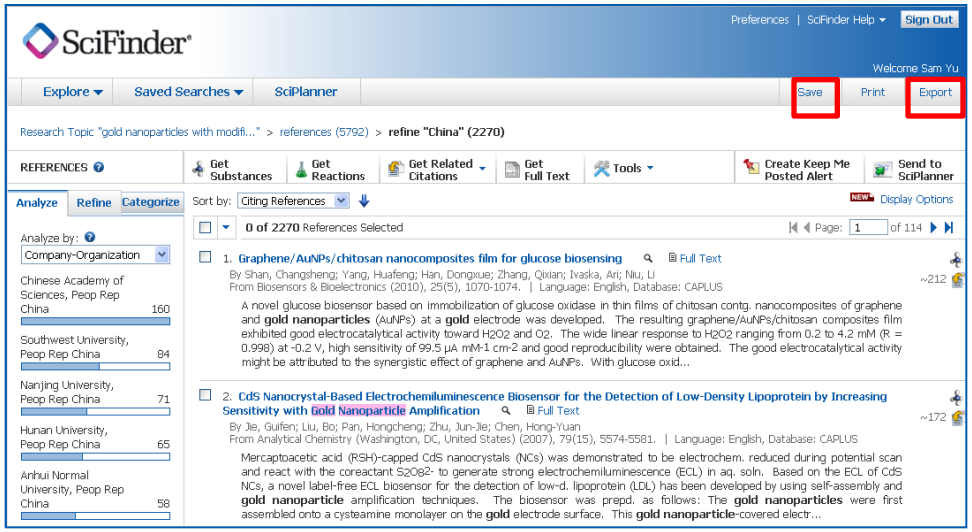
CAS

SciFinder中的KMP

随时跟踪科研最新进展



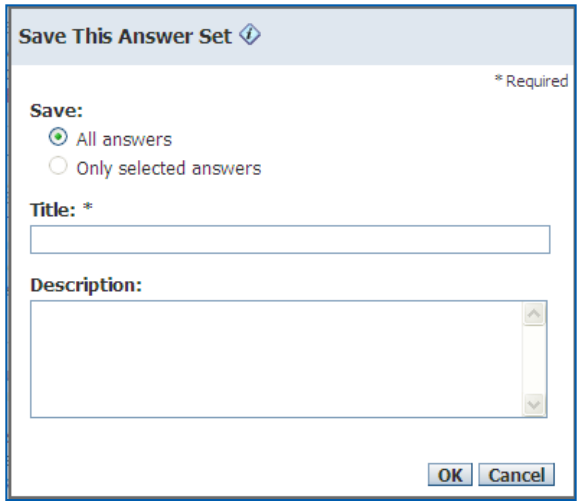
结果集的保存

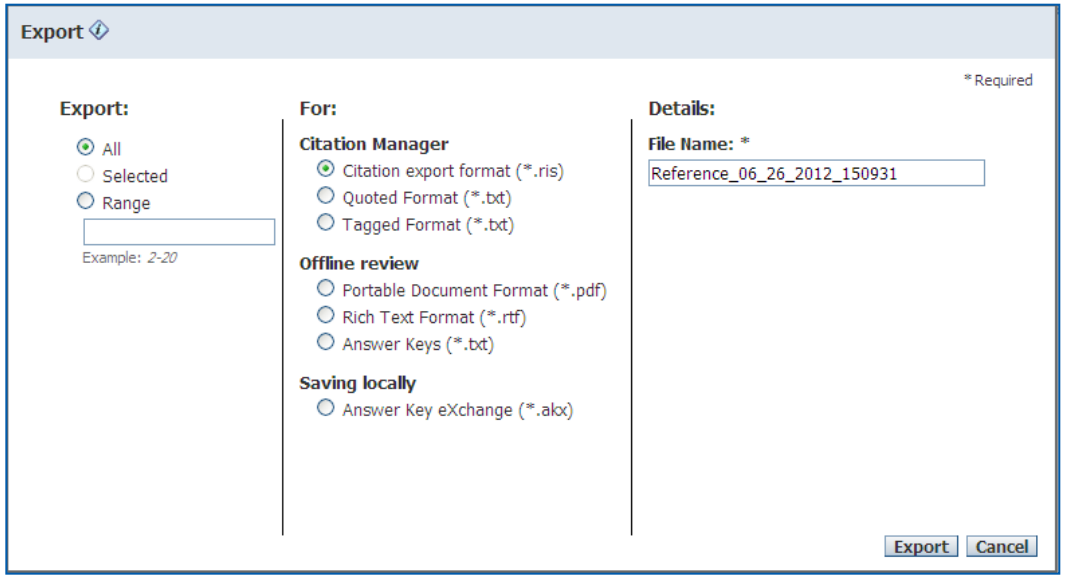


Export：

Citation manager: 保存成RIS格式，用于导入EndNote等文献管理工具

Offline Review:保存过成PDF，RTF格式，用于脱机浏览





Save：

保存在服务器上，可登陆后查看

练习

- 检索和转基因食品安全评估的文献，获得近5年的综述文献

- 检索策略：
  - Topic Search： Genetically Modified Food with safety
  - Refine publish year: 2009-
  - Refine document type: Review

文献检索小结

- 主题检索时，使用介词作为连接
- 尽量选择包含Concept和Closed Associated with的候选项
- 通过SciFinder 的Analyze/Refine功能来缩小检索的范围
- 尝试将不同的Analyze/Refine功能组合起来用，会有更多的收益
- 使用Categorize可以让系统来实现自动分类

更多细节化内容，请参考

www.igroup.com.cn/cas

提纲

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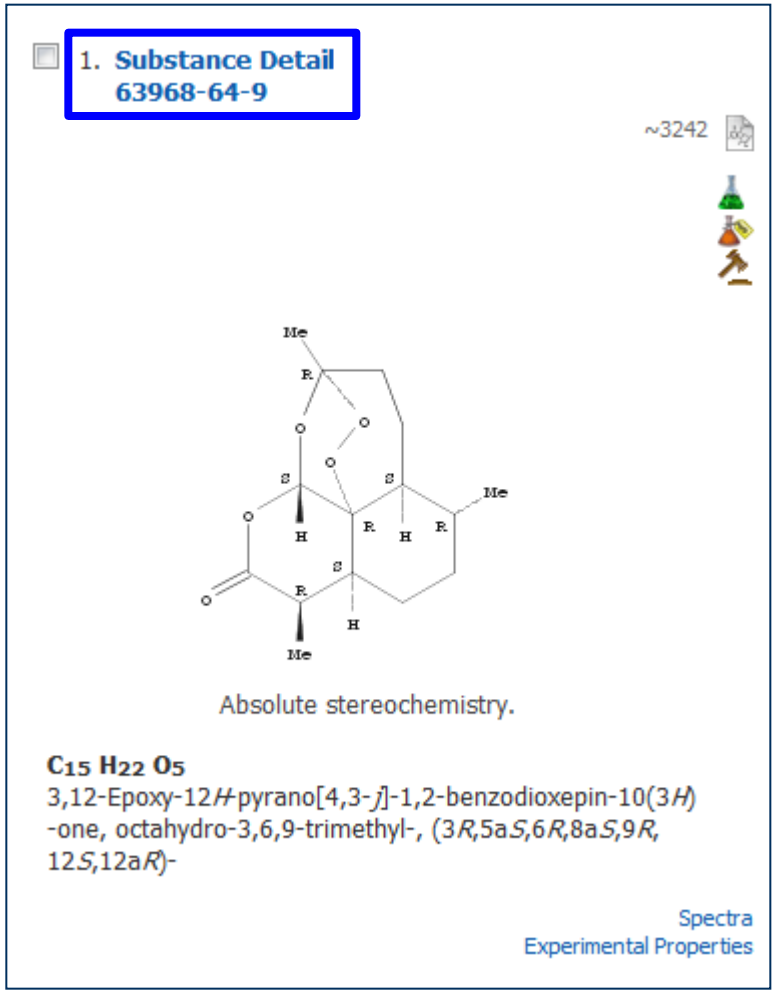
- **SciFinder Web的注册**

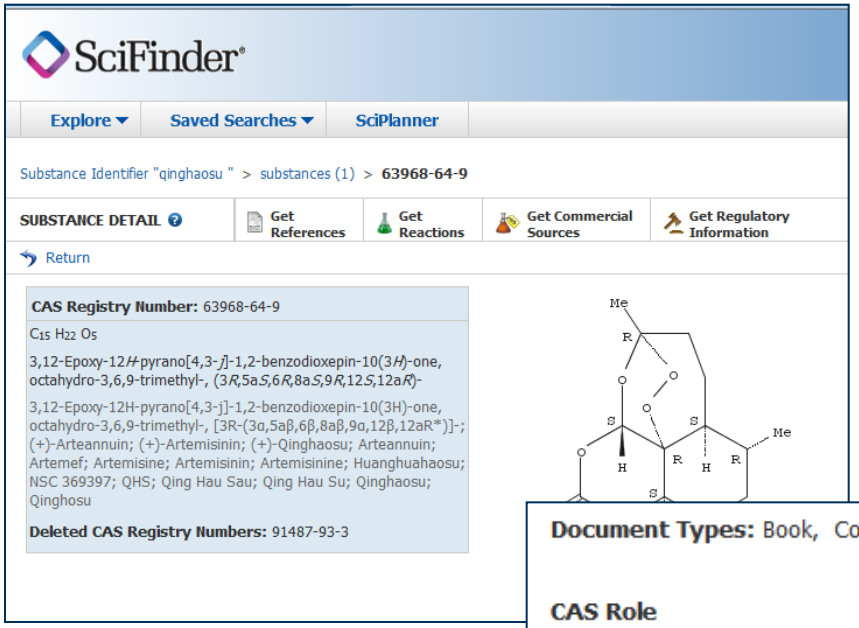
SciFinder中的物质结果界面



一个完整的物质结果界面包含：

- 物质详情链接
- 文献链接
- 反应链接
- 商品信息链接
- 管制品信息链接
- 谱图链接
- 实验性质链接

Substance Detail—查看物质详细信息



物质的CAS号、分子式、结构式、化学名、别名

Document Types: Book, Conference, Dissertation, Journal, Patent, Report

CAS Role	Patents	Nonpatents	Nonspecific Derivatives from Patents	Nonspecific Derivatives from Nonpatents
Analytical Study	✓	✓	✓	✓
Biological Study	✓	✓	✓	✓
Formation, Nonpreparative		✓	✓	✓
Miscellaneous	✓	✓		
Occurrence	✓	✓		✓
Preparation	✓	✓	✓	✓
Process	✓	✓	✓	✓
Properties	✓	✓	✓	✓
Prophetic in Patents	✓			
Reactant or Reagent	✓	✓	✓	✓
Uses	✓	✓	✓	✓

按照CAS Role分类的专利、非专利文献列表。对某类文献感兴趣，仅需点击交叉处的 ∨ 即可方便快捷地获取。

Substance Detail—查看物质详细信息

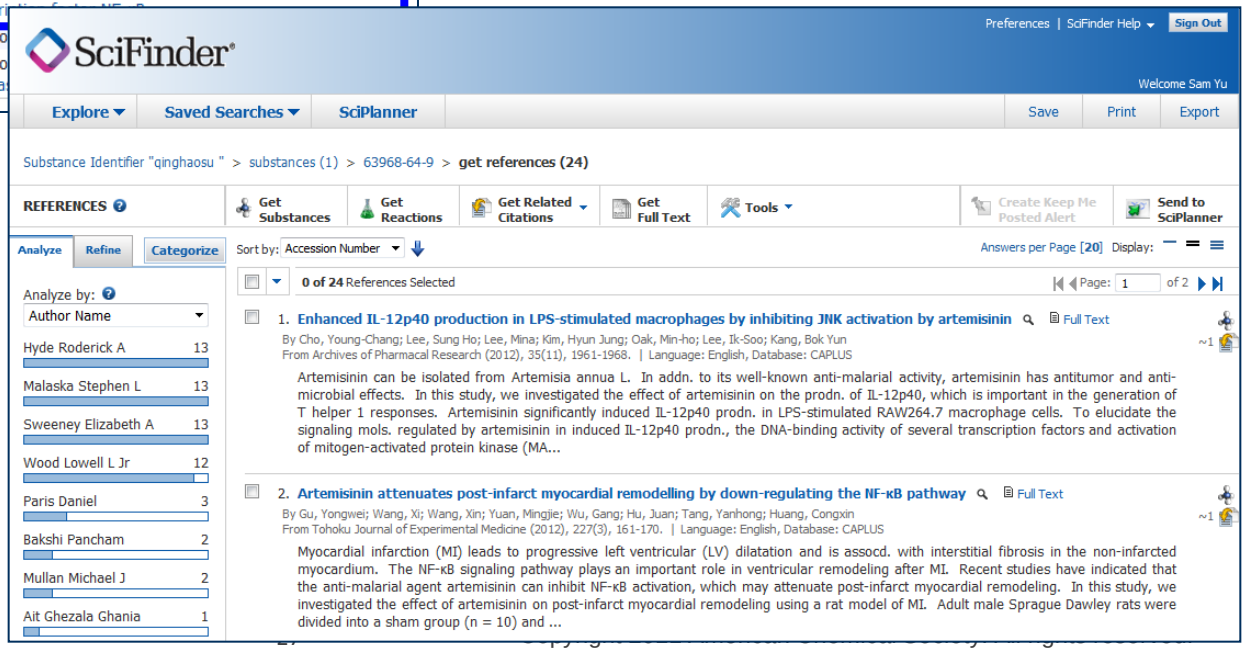
Bioactivity Indicators NEW

	References
Anti-infective agents (all) >>> Antimalarials	805
Anti-infective agents (all) >>> Antiviral agents	34
Anti-infective agents (all) >> Parasiticides	43
Anti-inflammatory agents (all) > Anti-inflammatory agents	41
Antitumor agents (all) > Antitumor agents	169
Natural products MD pharmaceutical	108

Target Indicators NEW

	References
Cytokines (all) >> Chemokines	13
Cytokines (all) >> Tumor necrosis factors	11
DNA-binding proteins (all) >>> Transcription factor NF-κB	21
Enzymes (all) >>>> Adenosine triphosphatase	15
Enzymes (all) >>> 26S proteasome	15
Enzymes (all) >>>>>>> Src kinase	13
Glycoproteins (all) >> P-glycoproteins	15
Hemoproteins (all) >>> Cytochrome P 450	12
Hemoproteins (all) >>> Cytochrome P 450 3A4	12
Phosphoproteins (all) >> P-glycoproteins	15
Proteins	19
Receptors (all) > Toll-like receptors	13
RNA formation factors (all) >>> Transcri	21
Transpo	
Transpo endopla	

物质的生物活性和靶点信息，
直接点击，获得相关文献



Substance Detail—查看物质详细信息

Predicted Properties: Biological Chemical Density Lipinski and Related Spectra Structure-related Thermal

Biological Properties	Value	Condition	Note	Top
Bioconcentration Factor	31.2	pH 1 Temp: 25 °C	(26)	
Bioconcentration Factor	31.2	pH 2 Temp: 25 °C	(26)	
Bioconcentration Factor	31.2	pH 3 Temp: 25 °C	(26)	
Bioconcentration Factor	31.2	pH 4 Temp: 25 °C	(26)	
Bioconcentration Factor	31.2	pH 5 Temp: 25 °C	(26)	
Bioconcentration Factor	31.2	pH 6 Temp: 25 °C	(26)	
Bioconcentration Factor	31.2	pH 7 Temp: 25 °C	(26)	
Bioconcentration Factor	31.2	pH 8 Temp: 25 °C	(26)	
Bioconcentration Factor	31.2	pH 9 Temp: 25 °C	(26)	
Bioconcentration Factor	31.2	pH 10 Temp: 25 °C	(26)	

Lipinski and Related Properties	Value	Condition	Note	Top
Freely Rotatable Bonds	0		(26)	
H Acceptors	5		(26)	
H Donors	0		(26)	
H Donor/Acceptor Sum	5		(26)	
logP	2.269±0.680	Temp: 25 °C	(26)	
Molecular Weight	282.33		(26)	

Spectra Properties	Value	Condition	Note	Top
Carbon-13 NMR Spectrum	See spectrum		(27)	
Proton NMR Spectrum	See spectrum		(27)	

Substance Detail—查看物质详细信息

Experimental Properties: Biological Chemical Density Flow and Diffusion Lipinski and Related Optical and Scattering Spectra Structure-related Thermal

Biological Properties	Value	Condition	Note	Top
ADME (Absorption, Distribution, Metabolism, Excretion)	See full text		(1)CAS	
Half-Life (Biological)	See full text	1 of 2	(9)CAS	
Median Lethal Dose(LD50)	5576 mg/kg	Organism: rat Route: oral	(14)APC	
Median Lethal Dose(LD50)	5105 mg/kg	Organism: mouse Route: oral	(14)APC	
Median Lethal Dose(LD50)	2800 mg/kg	Organism: mouse Route: intramuscular	(14)APC	
Median Lethal Dose(LD50)	2571 mg/kg	Organism: rat Route: intramuscular	(14)APC	
Median Lethal Dose(LD50)	1558 mg/kg	Organism: mouse Route: intraperitoneal	(14)APC	
Minimum Inhibitory Concentration	See full text	1 of 2	(18)CAS	

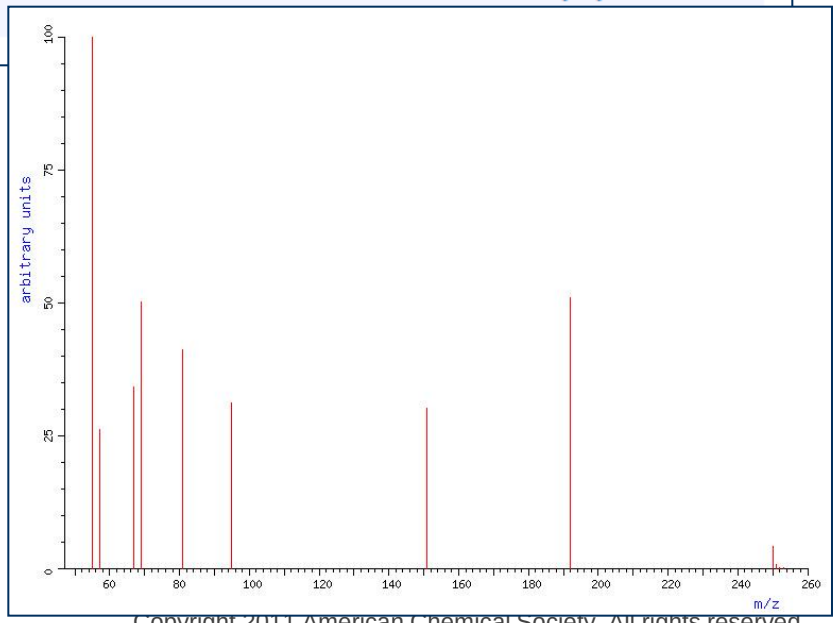
Lipinski and Related Properties	Value	Condition	Note	Top
logP	See full text	1 of 2	(12)CAS	

Optical and Scattering Properties	Value	Condition	Note	Top
Optical Rotatory Power	+87.9 °	Solv: 1,4-dioxane (123-91-1); Wavlen: 589.3 nm	(20)CAS	
Optical Rotatory Power	+75-+78 °	Conc: 1.0 g/100mL; Solv: ethanol (64-17-5); Wavlen: 589.3 nm; Temp: 20 °C	(12)CAS	
Optical Rotatory Power	+68.2 °	Conc: 0.97 g/100mL; Solv: chloroform (67-66-3); Temp: 25 °C	(16)IC	

Substance Detail—查看物质详细信息

Spectra Properties	Value	Condition	Note	Top
Carbon-13 NMR Spectrum	See full text	1 of 8	(3)CAS	
Circular Dichroism Spectrum	See full text	1 of 2	(4)IC	
IR Absorption Spectrum	See full text	1 of 11	(11)CAS	
Mass Spectrum	See spectrum		(13)WSS	
Mass Spectrum	See spectrum		(13)WSS	
Mass Spectrum	See full text	1 of 10	(1)CAS	
Proton NMR Spectrum	See full text	1 of 10	(15)CAS	
Raman Spectrum	See full text	1 of 2	(5)CAS	
Two-Dimensional NMR Spectrum	See full text	1 of 2	(24)CAS	
UV and Visible Absorption Spectrum	See full text		(22)CAS	
UV and Visible Emission/Luminescence Spectrum	See full text		(25)CAS	

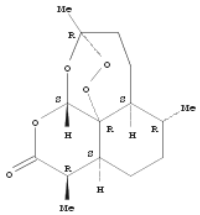
物质的实验谱图



物质有关的反应

1. **Substance Detail**
63968-64-9

~3242



Absolute stereochemistry.

$C_{15}H_{22}O_5$
3,12-Epoxy-12*H*-pyrano[4,3-*j*]-1,2-benzodioxepin-10(3*H*)-one, octahydro-3,6,9-trimethyl-, (3*R*,5a*S*,6*R*,8a*S*,9*R*,12*S*,12a*R*)-

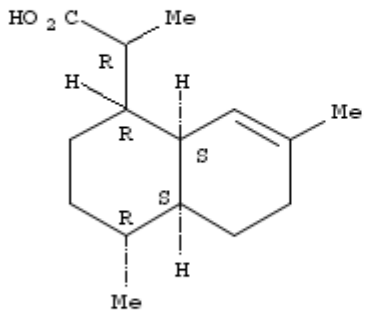
Get Reactions

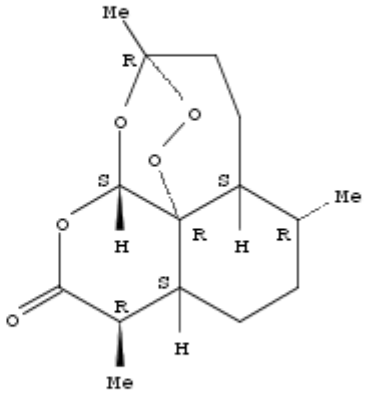
Limit results by reaction role:

- (•) Product
- ( ) Reactant
- ( ) Reagent
- ( ) Reactant or reagent
- ( ) Catalyst
- ( ) Solvent
- ( ) Any role

Get | Cancel

1. **View Reaction Detail** | **Link** | **Similar Reactions**
Single Step *Hover over any structure for more options.*

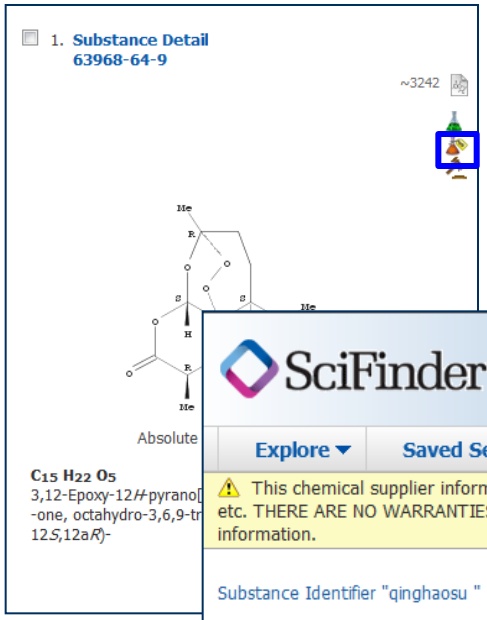




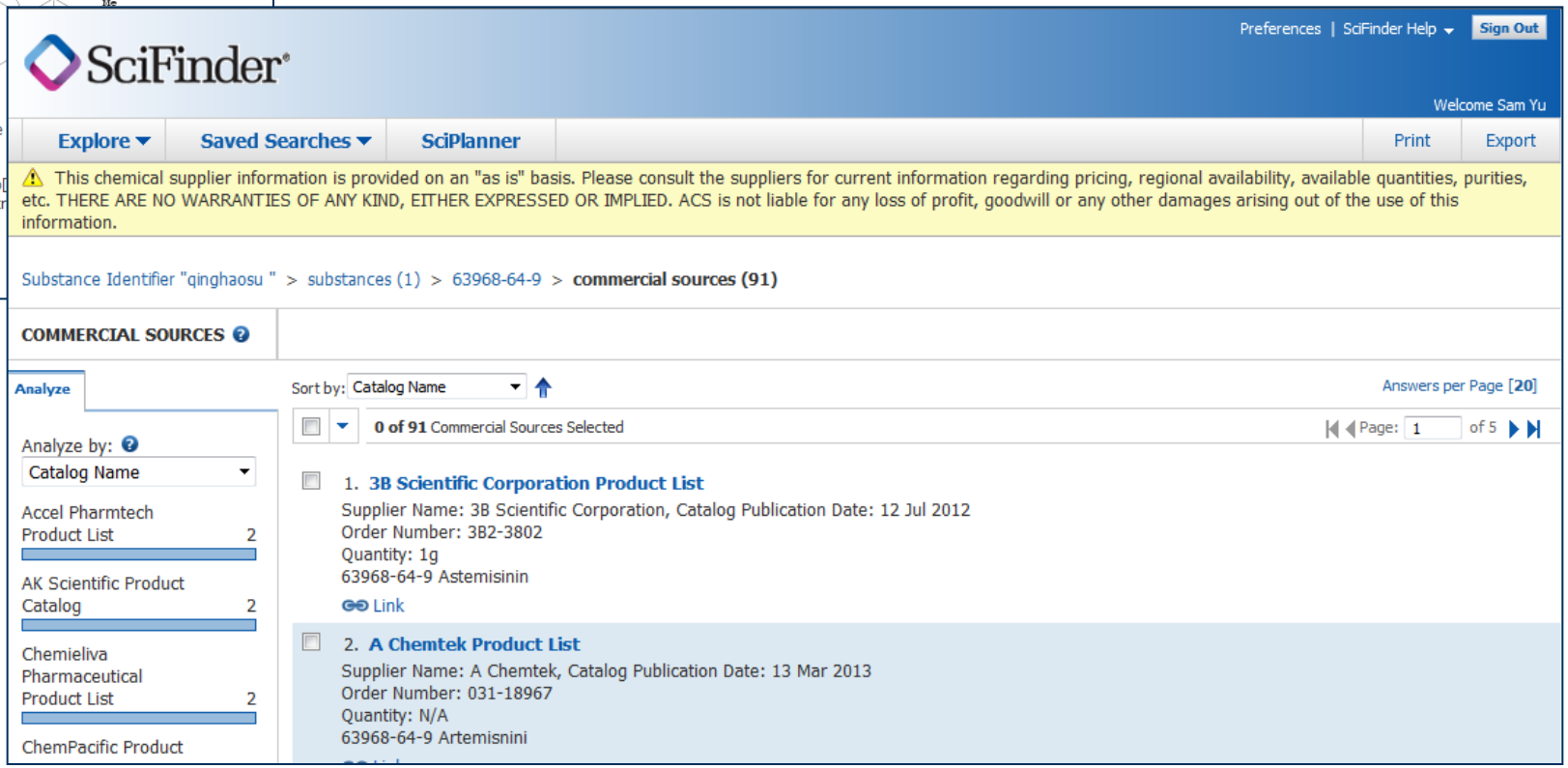
50%

▸ Overview

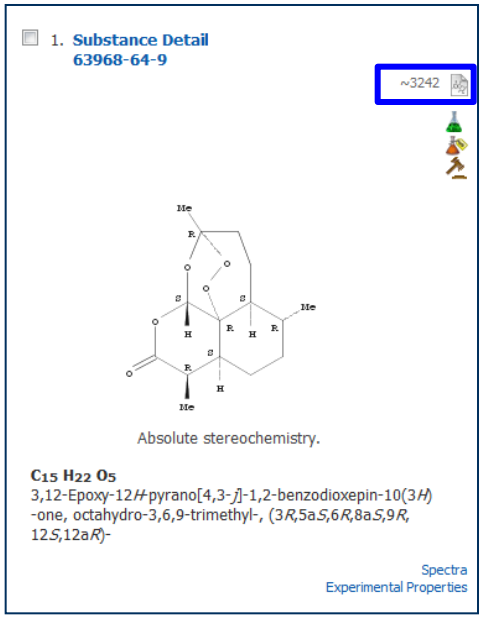
物质有关的商业来源



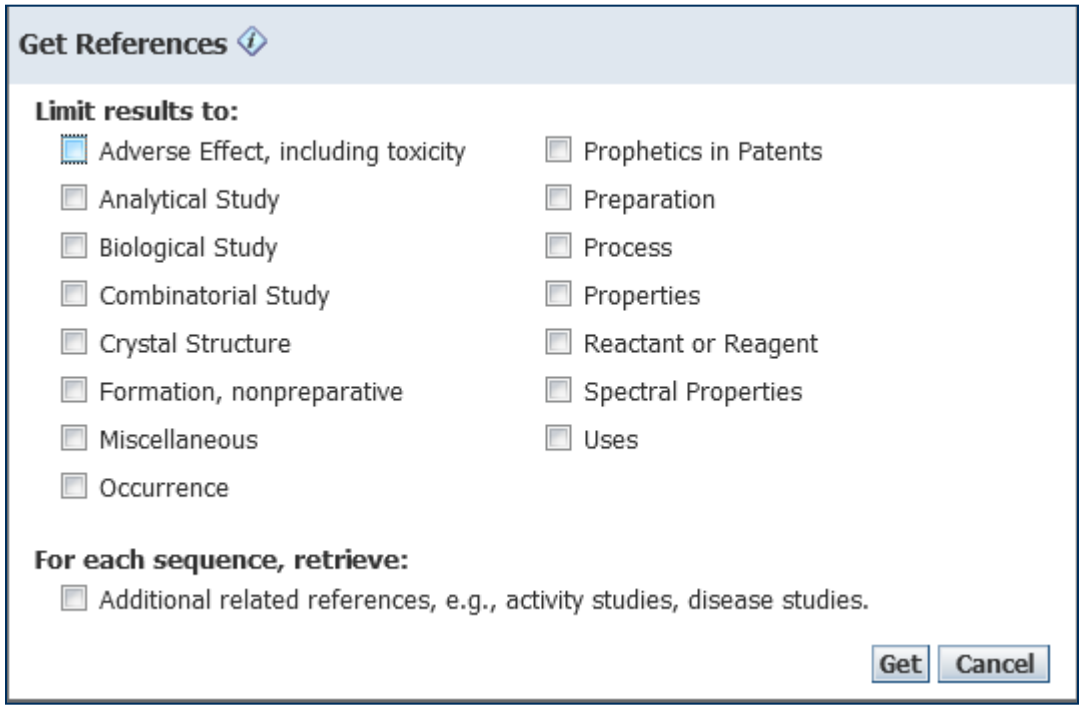
可以直接Export到Excel中，又或者使用分析工具，对商业信息进行处理



物质有关的文献信息



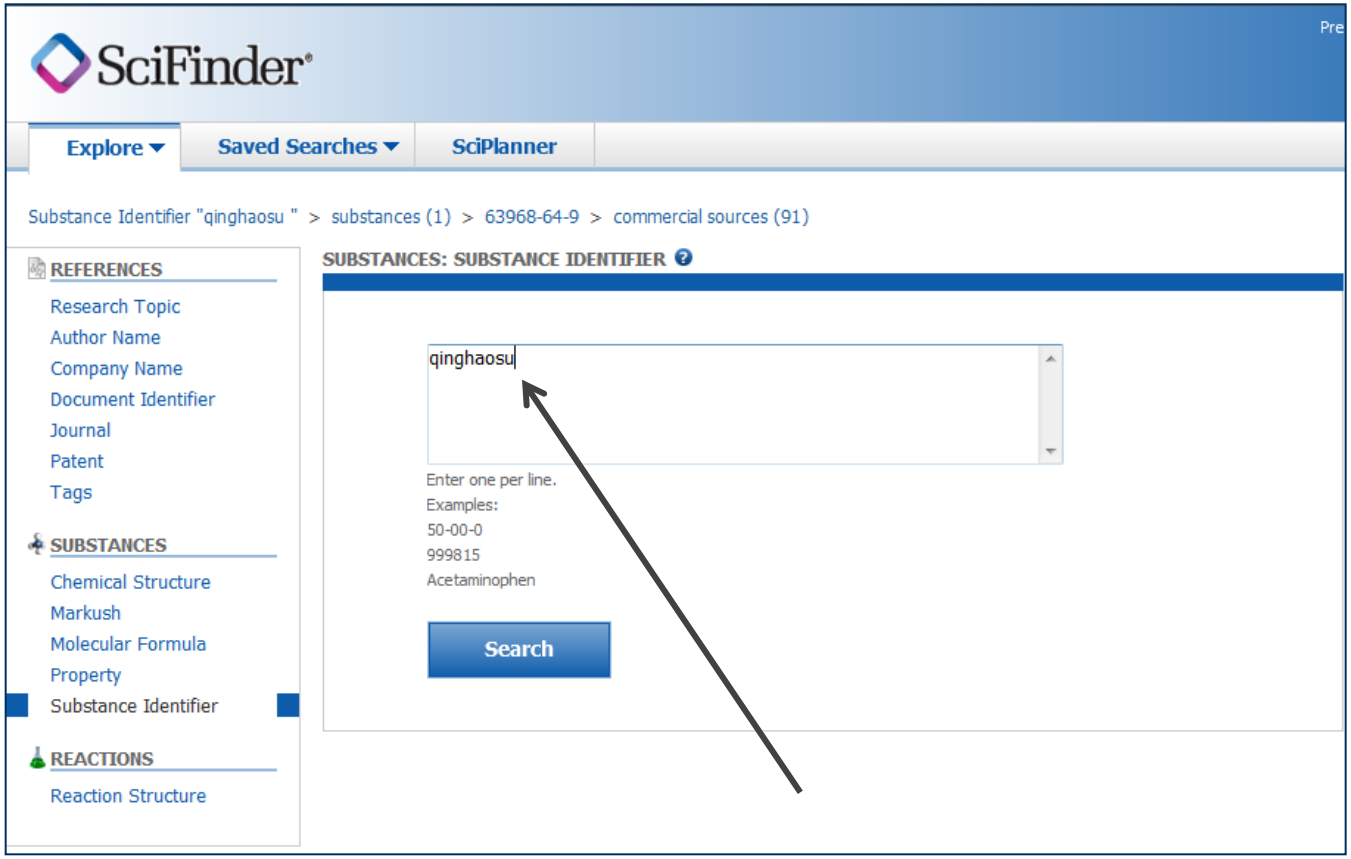
一键获得文献，可以获得全部，也可以勾选特别感兴趣的内容，不勾选，默认获得全部



SciFinder中的物质检索方法

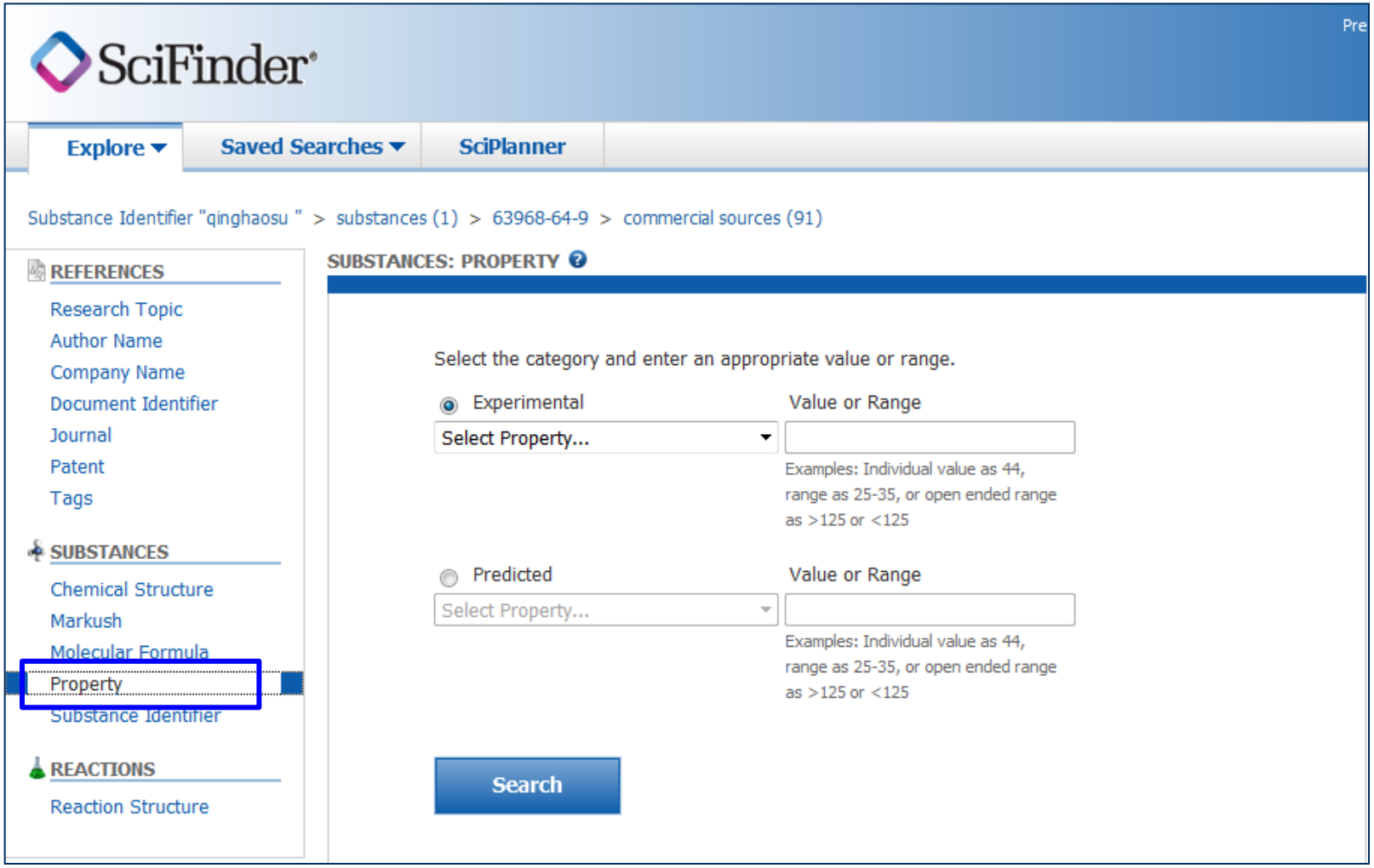
- 功能方面
  - 物质名称，CAS No
  - 分子式
  - 结构式
  - 理化性质
- 推荐的物质检索功能
  - 有机物，天然产物及衍生物 ---结构比较方便
  - 无机物 ---分子式比较方便
  - 高分子化合物 ---首先分子式，其次结构

物质名称检索

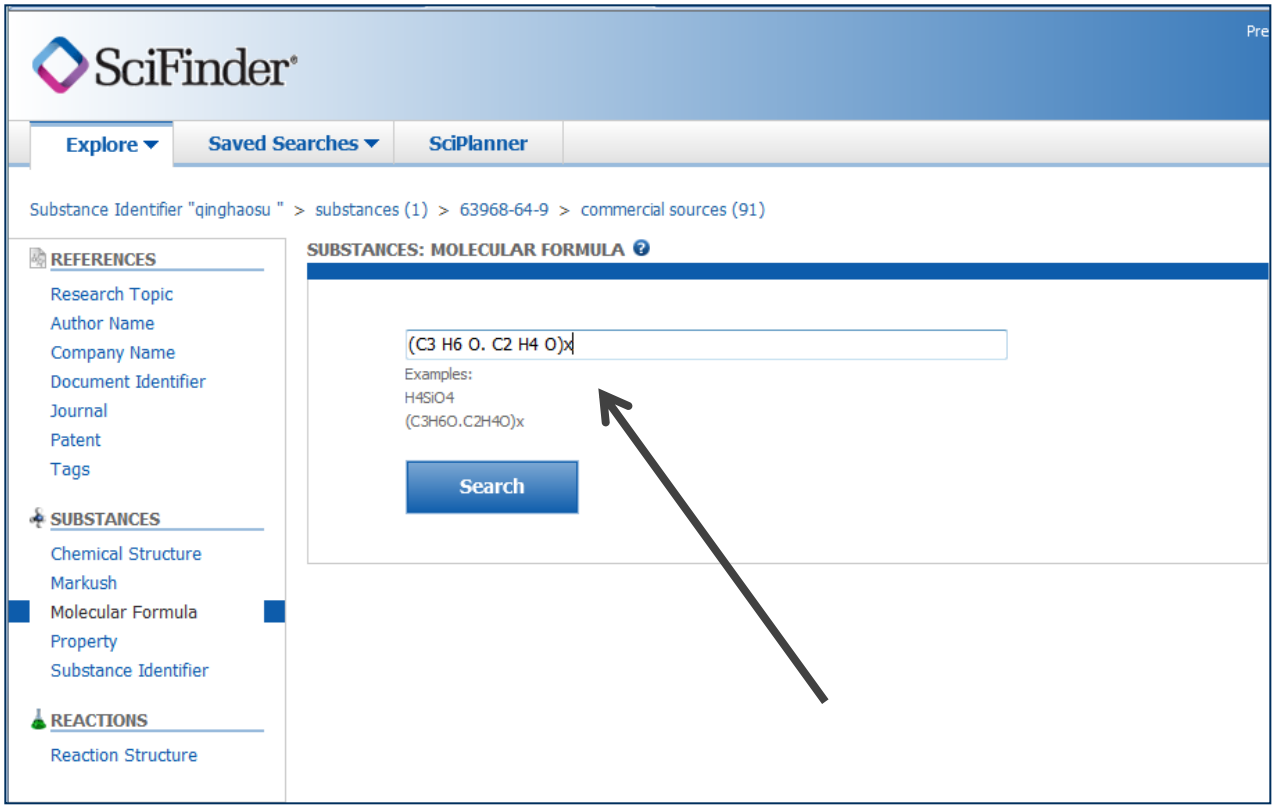


直接输入物质的名称，CAS No，俗名，都能检索，一次最多检索25个物质，用换行换开

理化性质检索

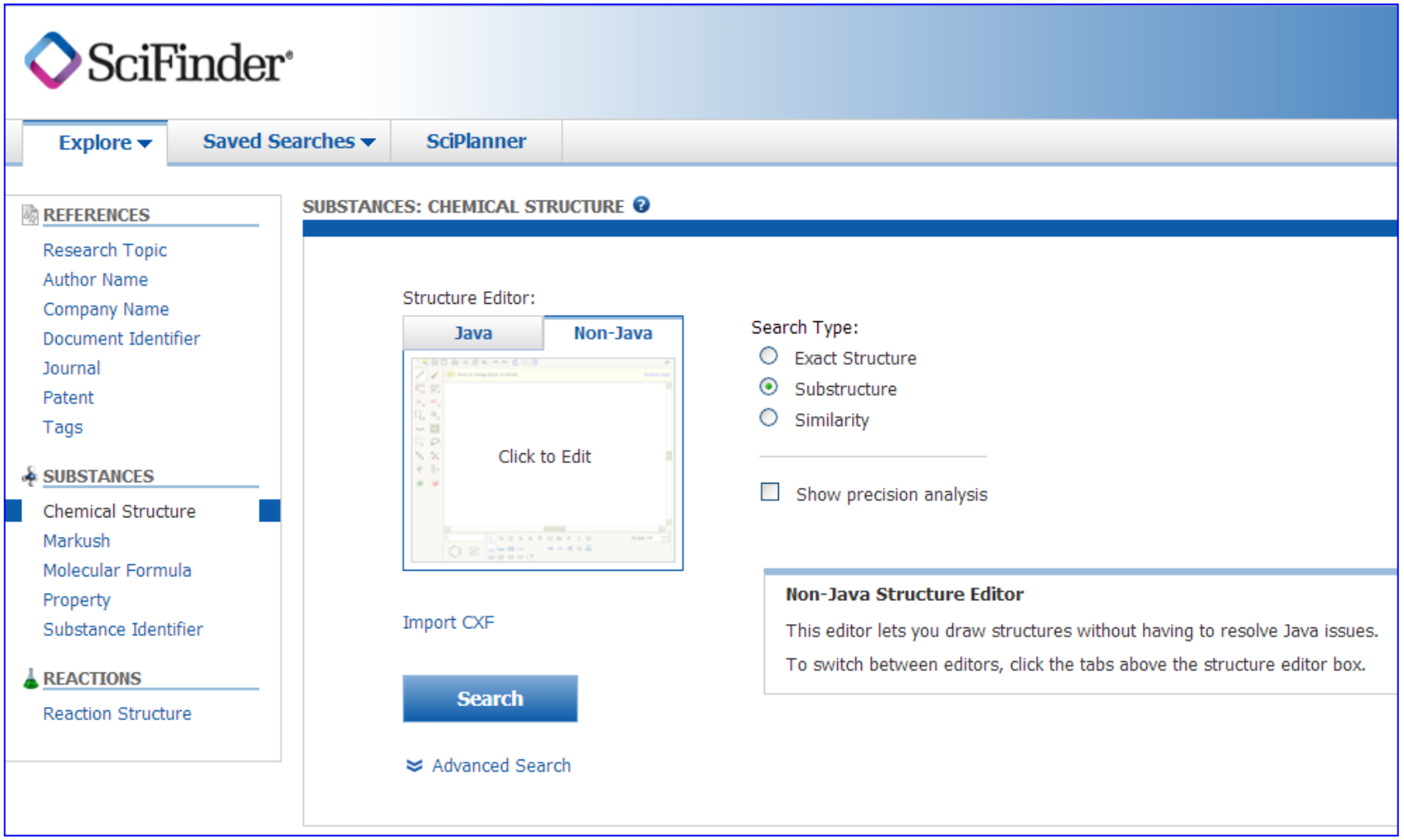


分子式检索

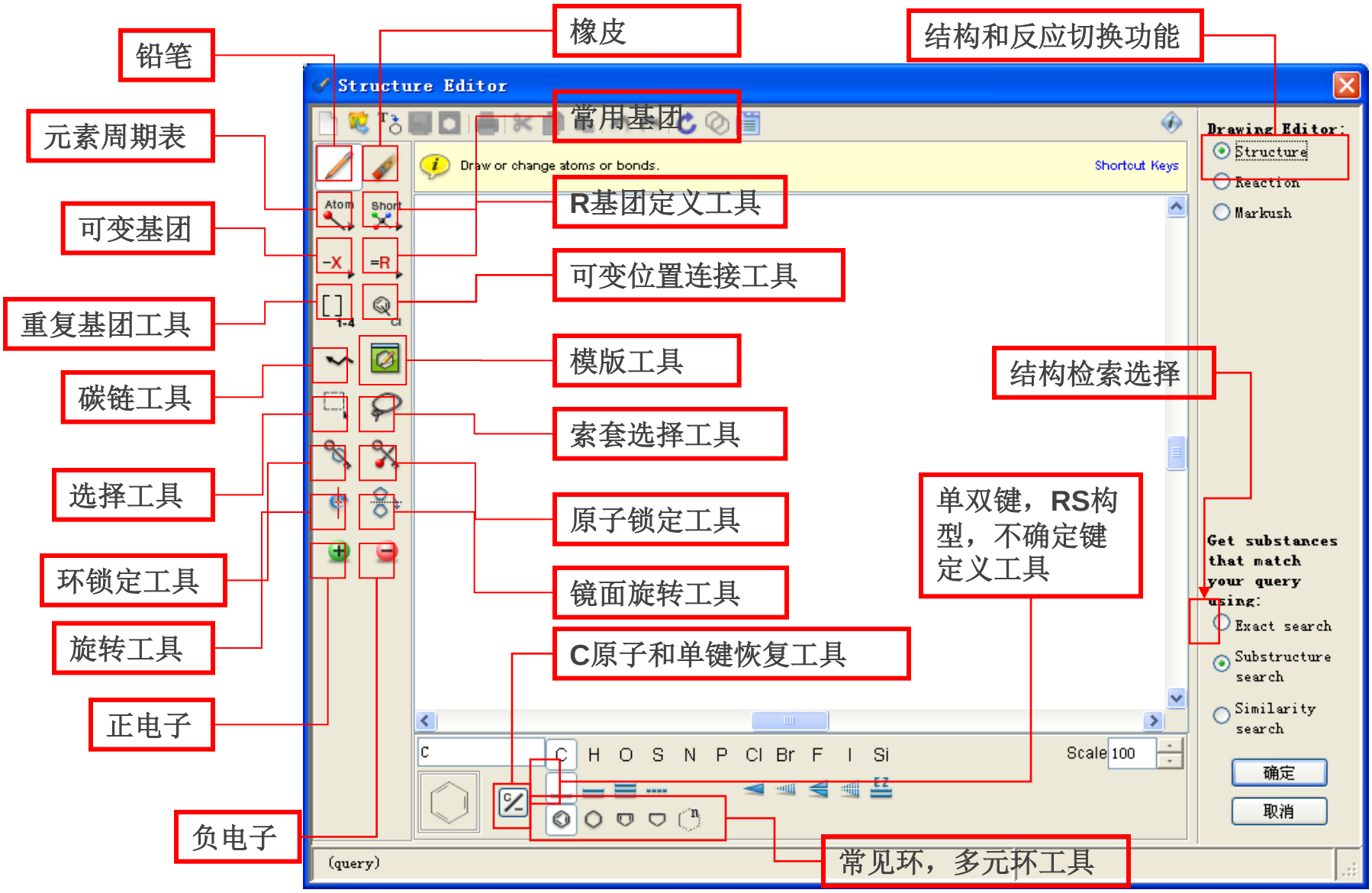


SciFinder中的分子式的检索，需要按照HILL排序方式输入，简单来说，CH写前面，其他的按照字母顺序写

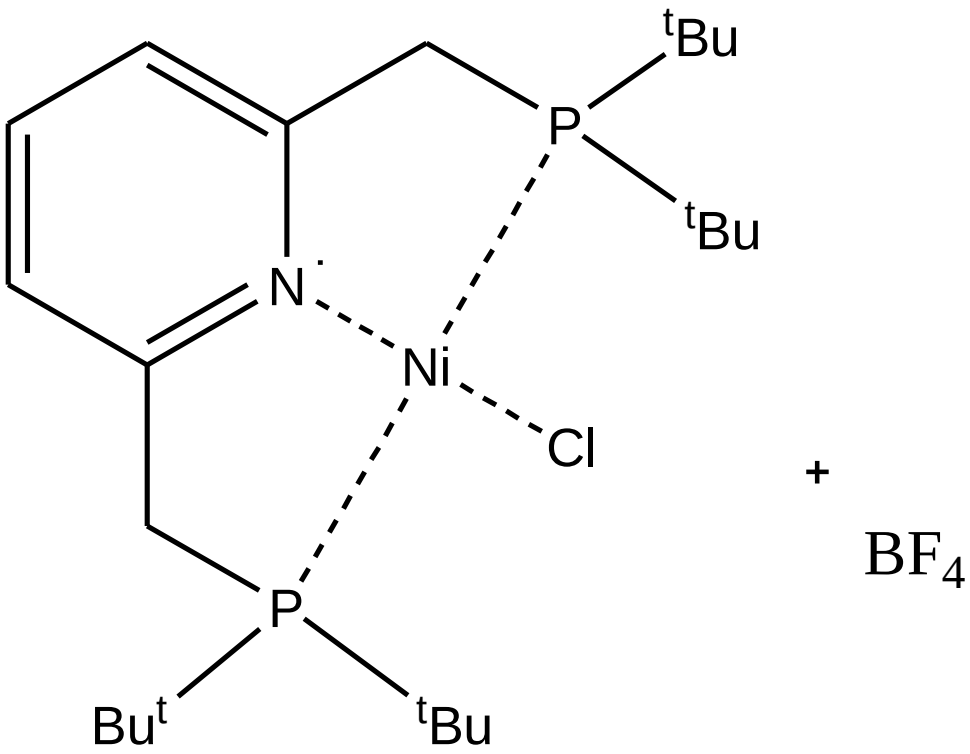
结构式检索—精确检索



SciFinder结构绘制工具



精确结构检索—检索金属配合物

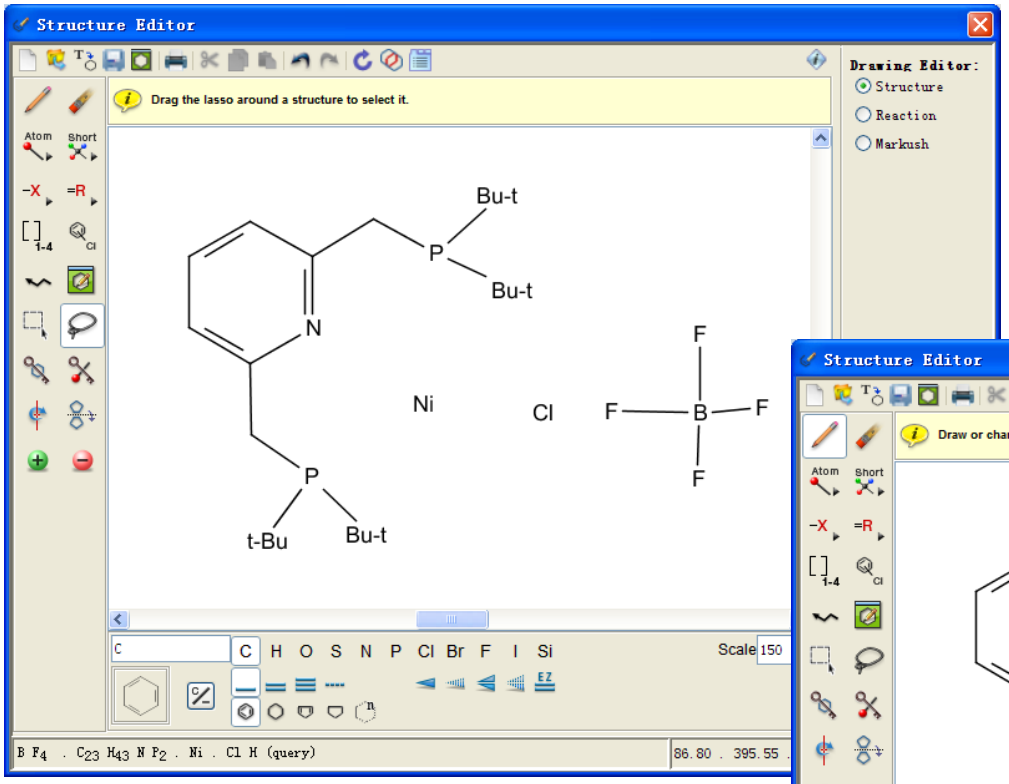


+ BF_4

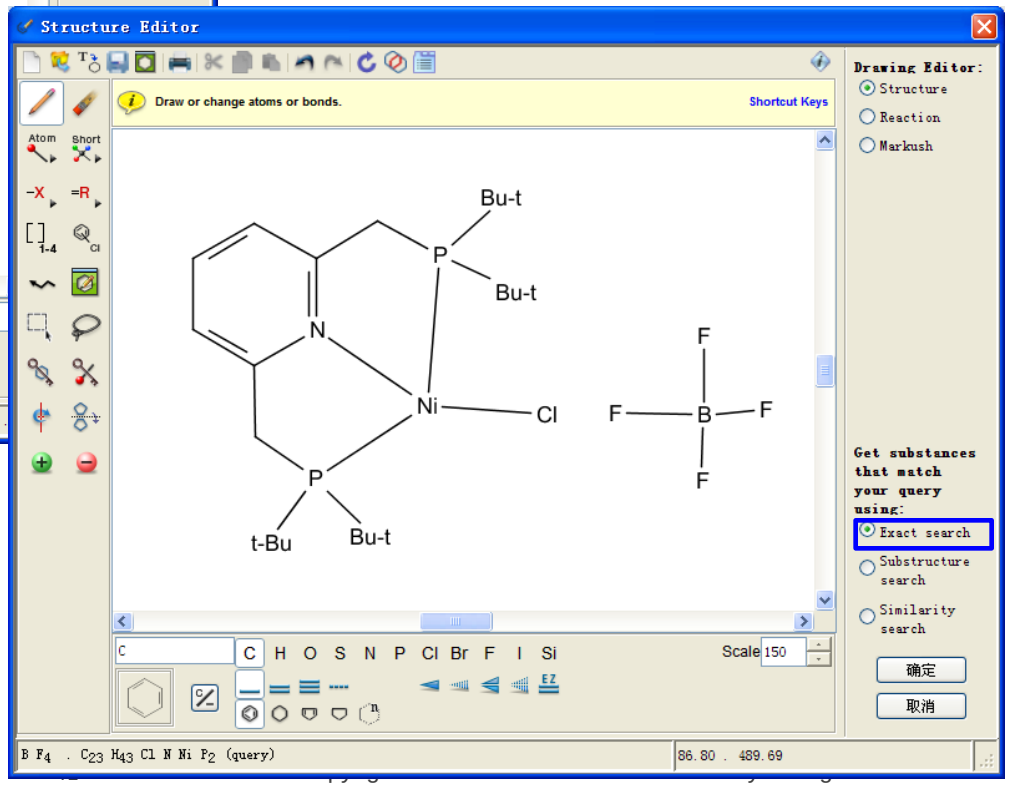
该结构中包含：

配体
金属
阳离子
阴离子

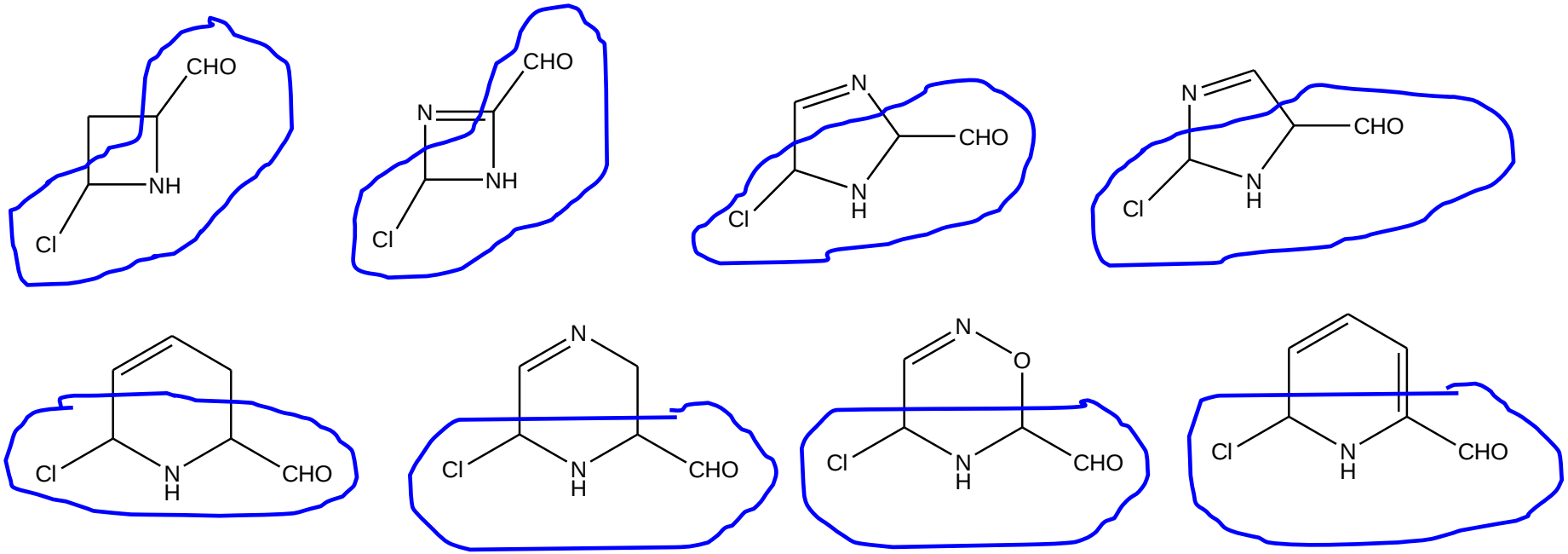
检索界面



任何一种结构,使用精确结构都可以检索到

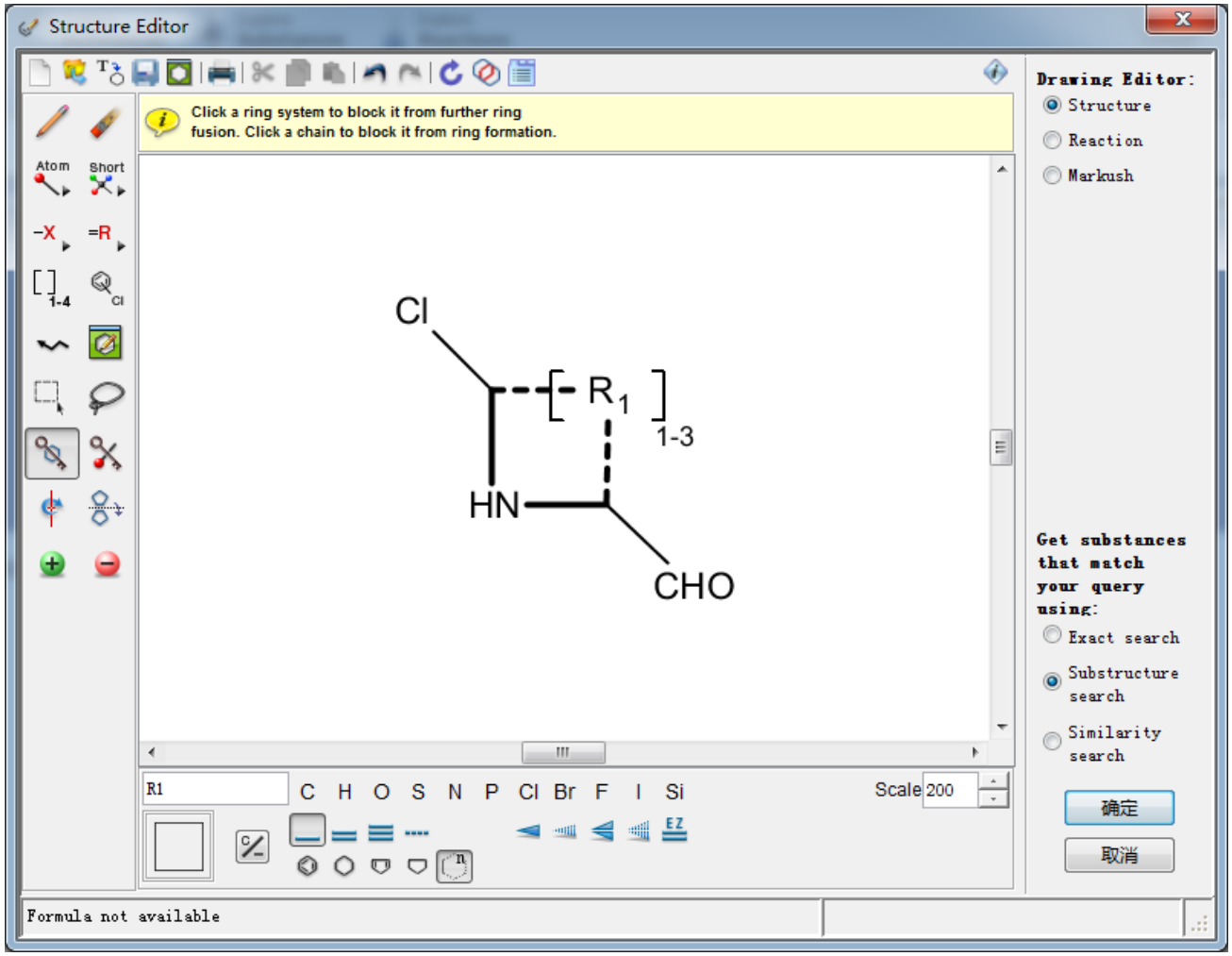


我想获得以下的一系列物质



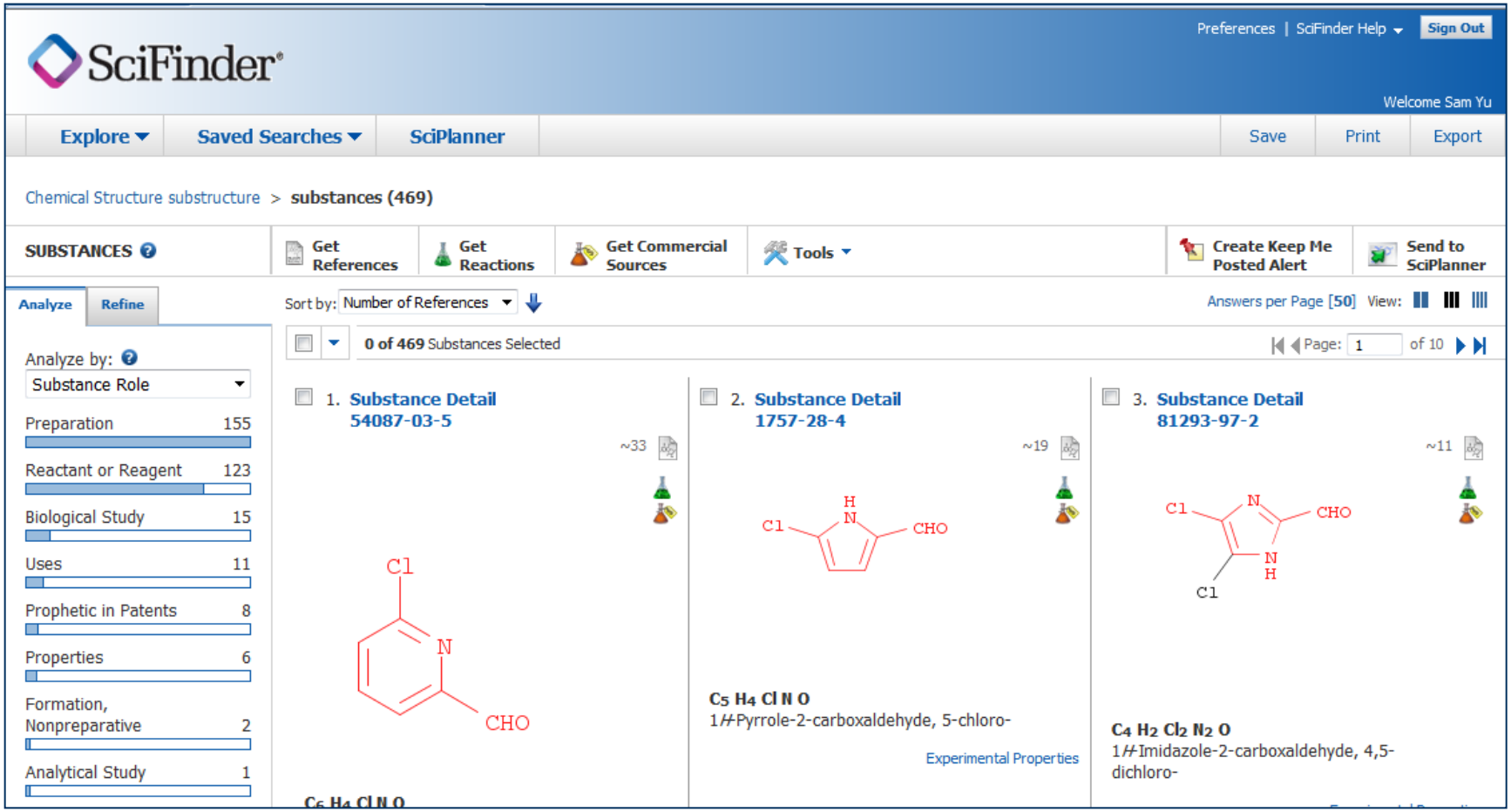
。 。 。 。 。 。

结构定义



用亚结构检索获得所有的物质

亚结构检索结果



练习

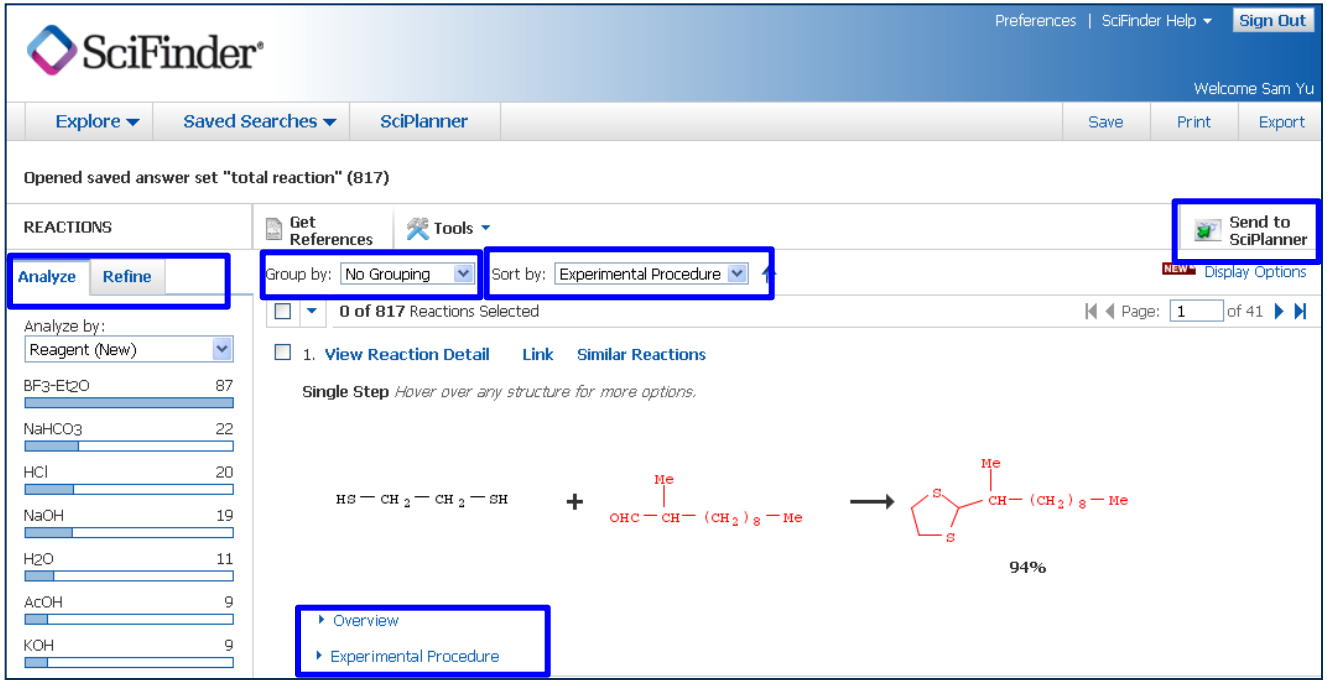
- 用结构检索二茂铁

- 检索策略
  - 绘制两个环戊二烯
  - 绘制一个铁
  - 精确检索，选择配位化合物

提纲

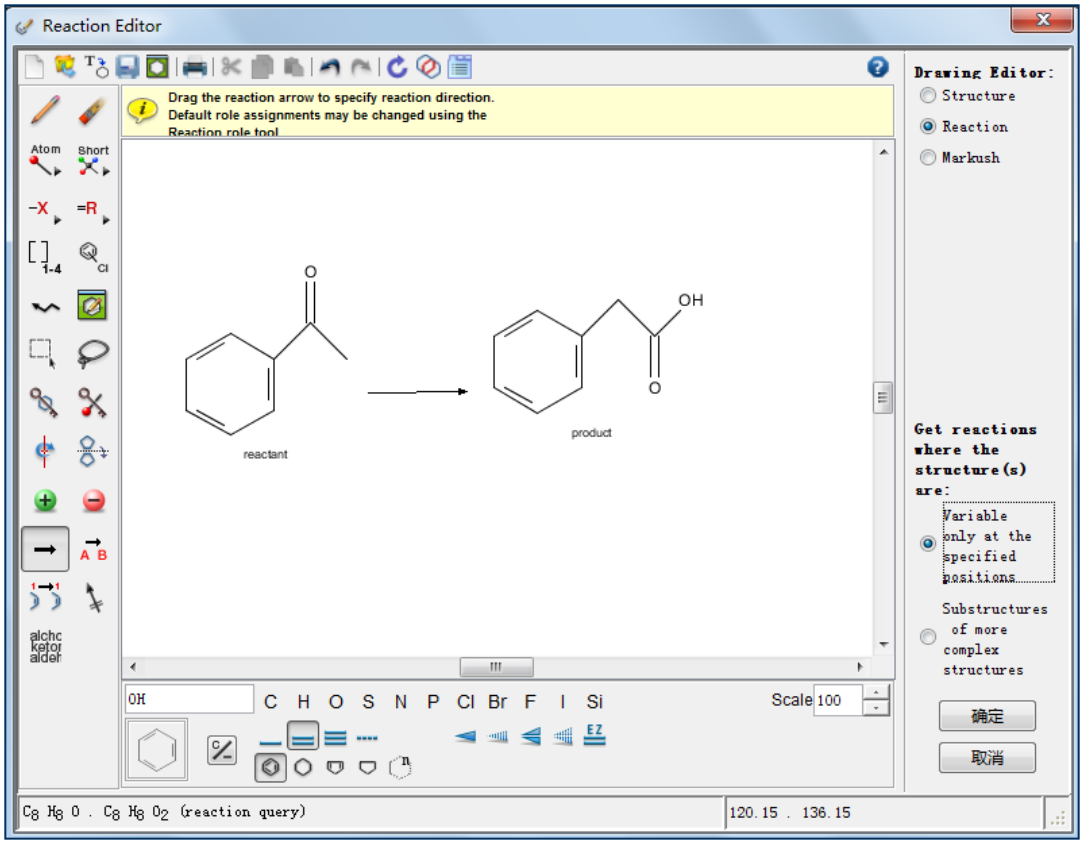
- 介绍
  - SciFinder Web中的内容
- **SciFinder Web中的检索和后处理**
  - SciFinder Web中的文献记录及主题检索
  - SciFinder Web中的物质结果及物质检索方法
  - SciFinder Web中的反应记录及反应检索
- **SciFinder Web的注册**

SciFinder Web中的反应记录



1. 反应分组功能
2. 反应排序功能
3. 反应后处理功能
4. 反应全景及实验过程
5. SciPlanner

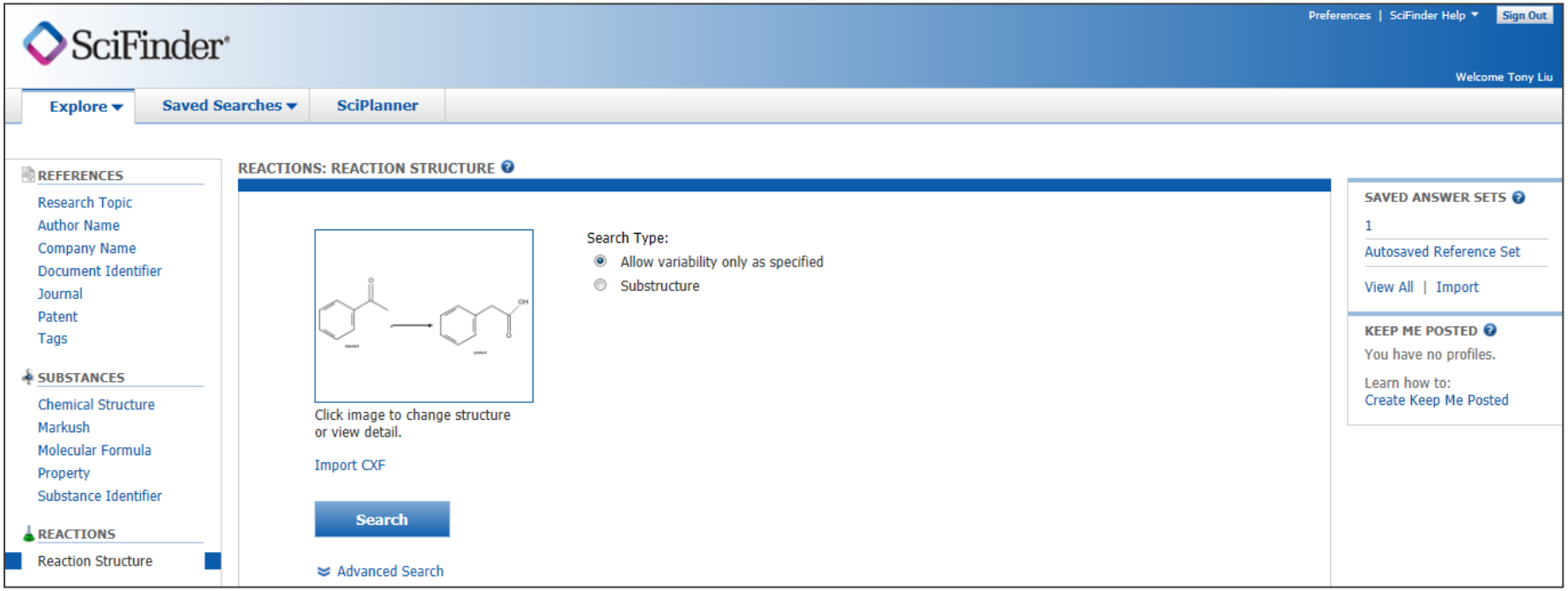
SciFinder反应检索



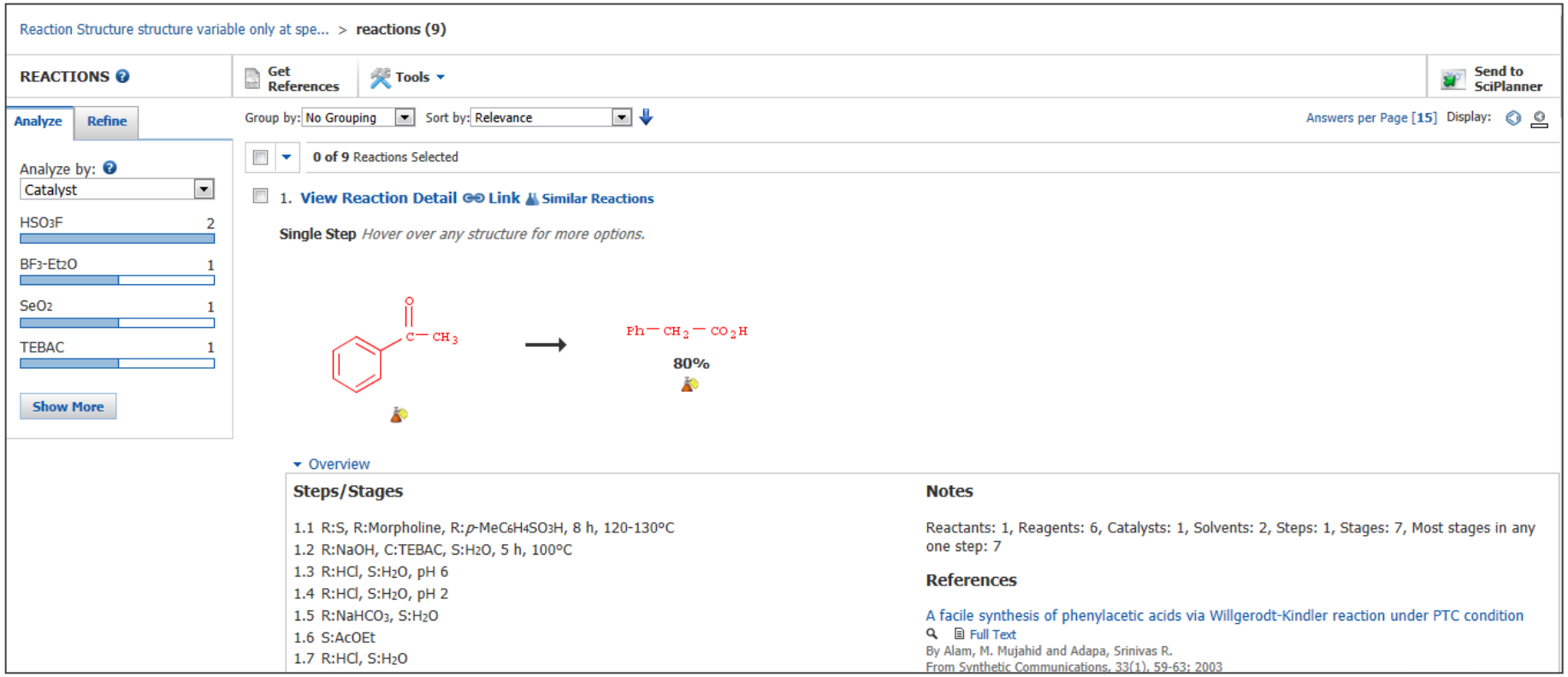
Allow variability only as specified: 仅在特定位点发生变化

Substructure:亚结构检索，允许有更多取代情况

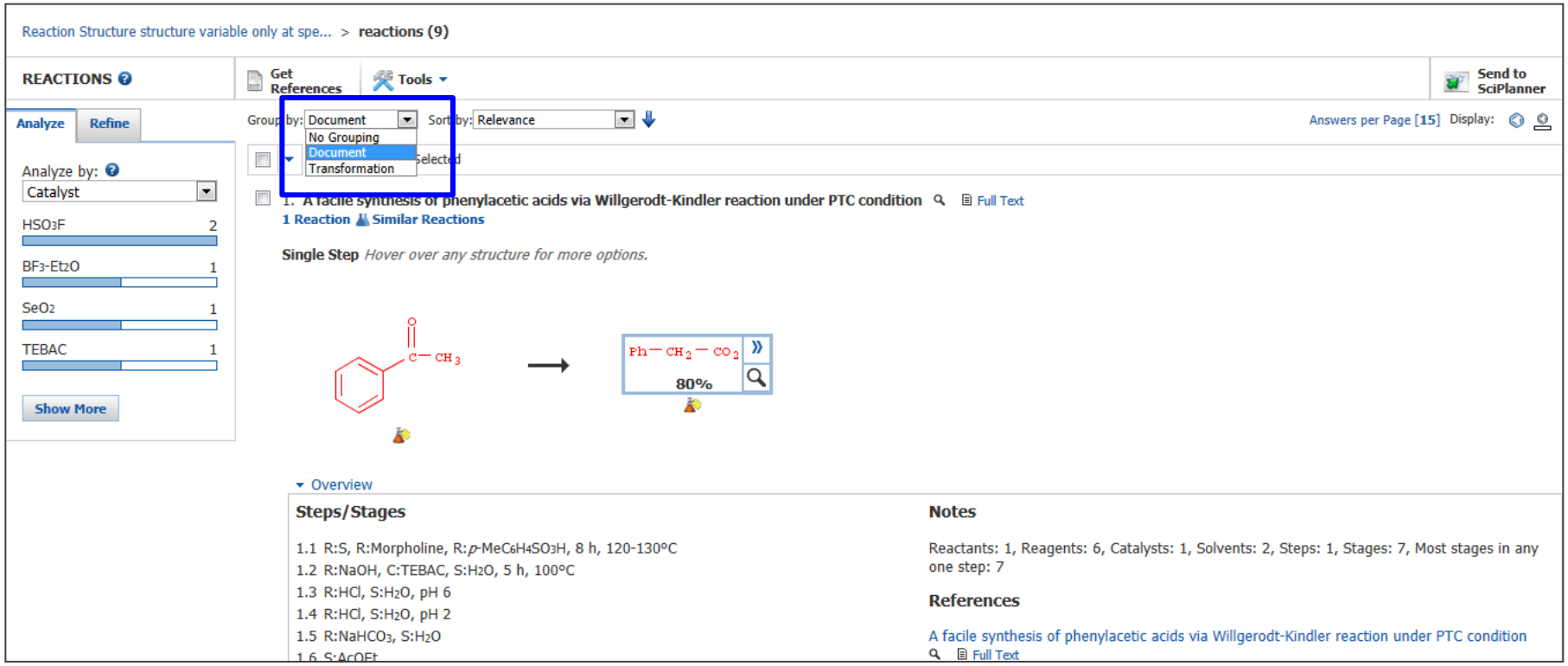
反应检索界面



精确反应检索结果

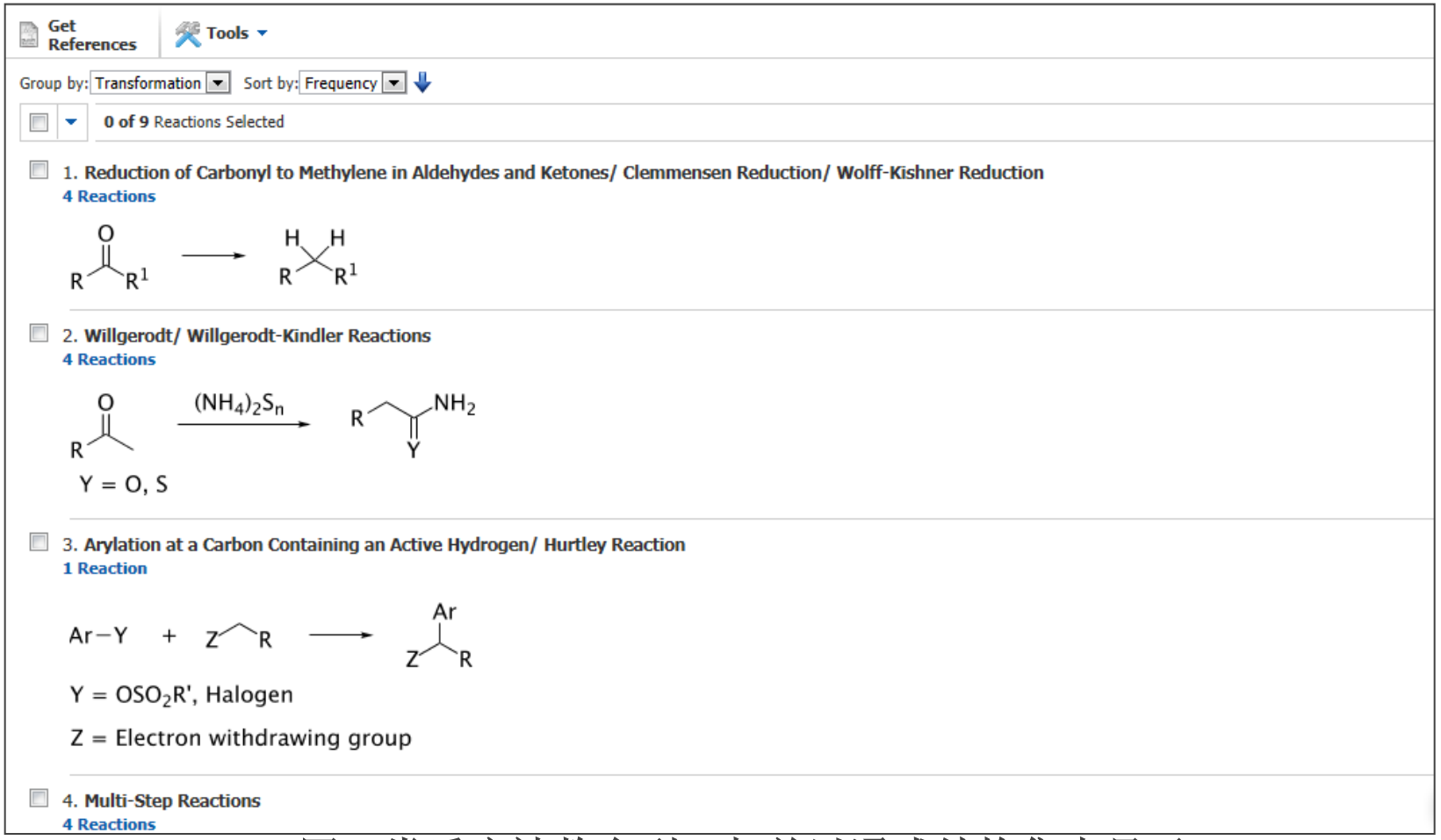


Group by Document 按照出处文献分类显示



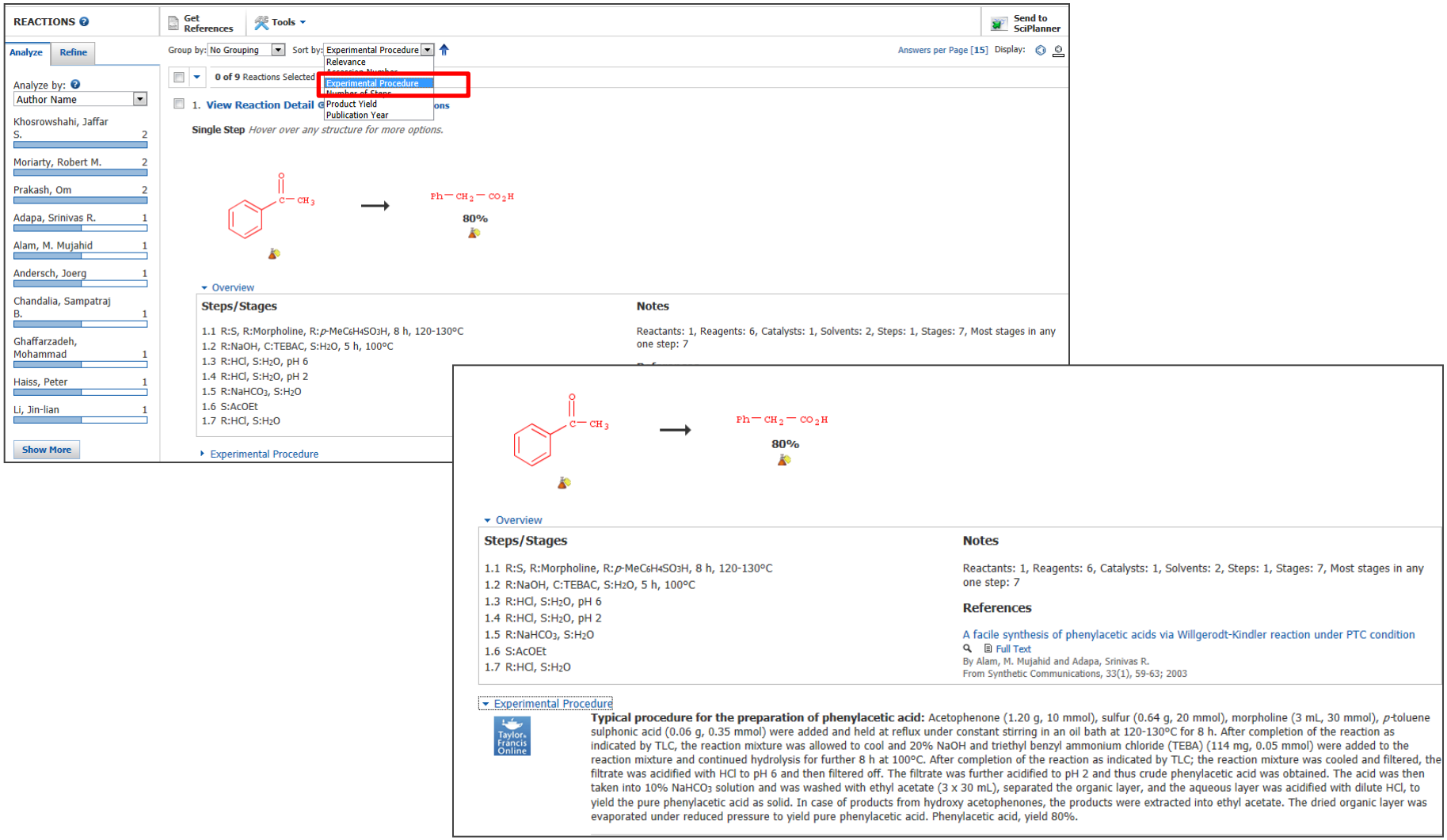
来自同一篇文献的反应都被整合到一起并集中显示

Group by Transformation 按照反应类型分类显示



同一类反应被整合到一起并以通式结构集中显示；
仅适用于单步反应，未被分类的反应显示在结果集最后

获得有实验步骤的反应结果集



练习

- 检索从硝基吡啶还原成吡啶氨的反应，

- 检索策略
  - 分别绘制硝基吡啶和吡啶氨
  - 中间绘制箭头，确定反应物和产物

提纲

- 介绍
  - SciFinder Web中的内容
- **SciFinder Web中的检索和后处理**
  - SciFinder Web中的文献记录及主题检索
  - SciFinder Web中的物质结果及物质检索方法
  - SciFinder Web中的反应记录及反应检索
- **SciFinder Web的注册**

SciFinder Web的注册和登陆

SciFinder Web的系统要求

Windows用户支持IE 9.x或者FireFox 2.x

Mac 用户支持 Firefox 和 Safari

Java 安装（初次使用结构时自动安装，建议安装Java 7）

在图书馆相关页面上找到SciFinder Web注册用的网址

SciFinder Web 注册

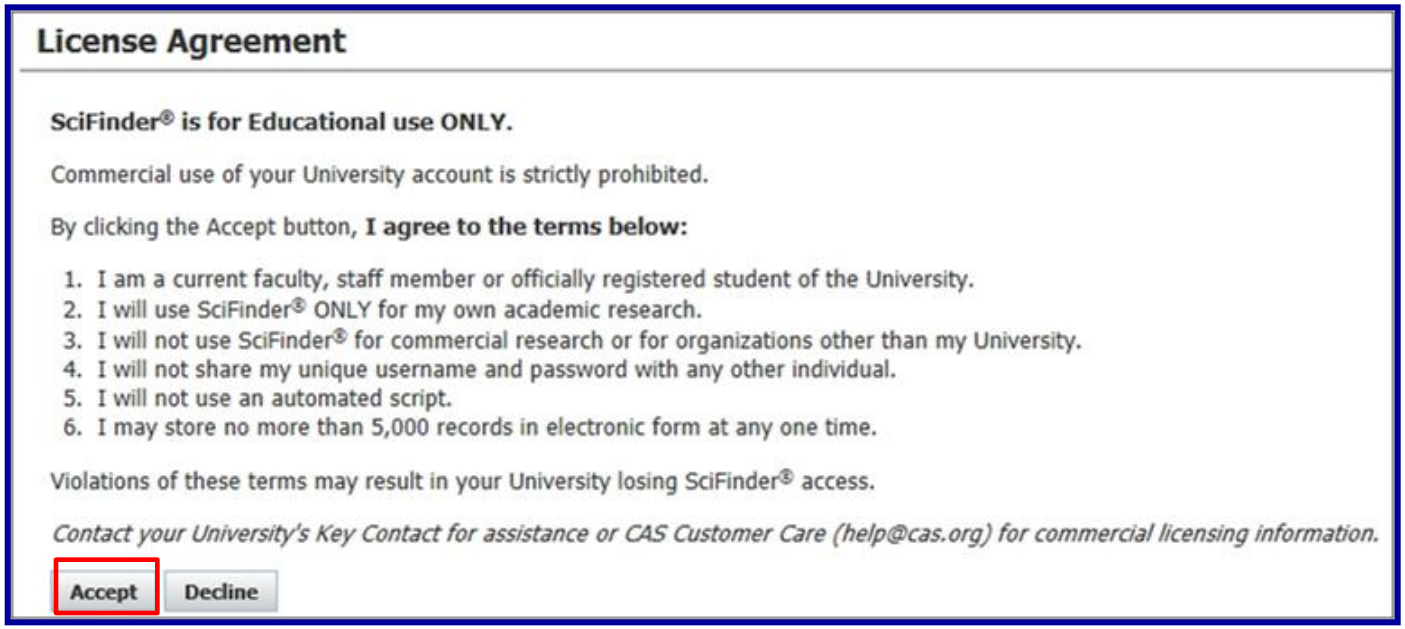
SciFinder Web 注册

RSC(英国皇家化学学会)	期刊	外文数据库	化学/环境生命科学	详细信息
SAGE期刊全文数据库（SAGE出版社）	期刊	外文数据库	综合	详细信息
Science(科学出版社)	期刊+新闻	外文数据库	综合	详细信息
SciFinderScholar(化学文摘)	多种文献	外文数据库	化学/环境	详细信息
SpringerProtocols实验室指南	——	外文数据库	化学/环境生命科学	详细信息
Springer(Springer出版社)	期刊	外文数据库	综合	详细信息
SIAM（工业与应用数学学会）全文电子期刊	期刊	外文数据库	数学	详细信息
Taylor & Francis ST科技&SSH人文期刊数据库	期刊	外文数据库	综合	详细信息
Transactions American Mathematical Society	期刊	外文数据库	数学	详细信息
天然产物词典	事实	外文数据库	化学/环境	详细信息
thieme化学电子期刊	期刊	外文数据库	化学/环境	详细信息
Wiley（含AGU）电子期刊全文库	期刊	外文数据库	综合	详细信息
World eBook Library电子图书数据库	电子图书	外文数据库	综合	详细信息
剑桥大学电子期刊回溯库(国家图书馆授权）	期刊	外文数据库	综合	详细信息

注册地址：https://scifinder.cas.org/registration/index.html?corpKey=9C7E58A2X86F35055X38B8612E5EB1079C05

点击URL创建SciFinder Web账号

开始创建SciFinder Web帐号



点击URL创建SciFinder Web账号

Registration Information

Please provide the following information:
(bold* = required)

Contact Information

First Name*:
Last Name*:
Email*: liuyingying28@126.com
Confirm Email*: liuyingying28@126.com
Phone Number:
Fax Number:
Area of Research: Select one
Job Title: Select one

Username and Password

Username*: Tips
Password*:
Re-enter Password*:

Security Information

Security Question*: Select one
Answer*: Why?

Register Clear All

1、带*号的是必须要填写的内容
2、必须使用真实姓名
3、使用学校后缀邮箱或公共邮箱均可用于注册

设置用户名及密码注意事项

用户名：

必须是唯一的，且包含 5-15 个字符。它可以只包含字母或字母组合、数字和/或以下特殊字符：

-（破折号）	_（下划线)
.（句点）	@（表示“at”的符号）

密码：

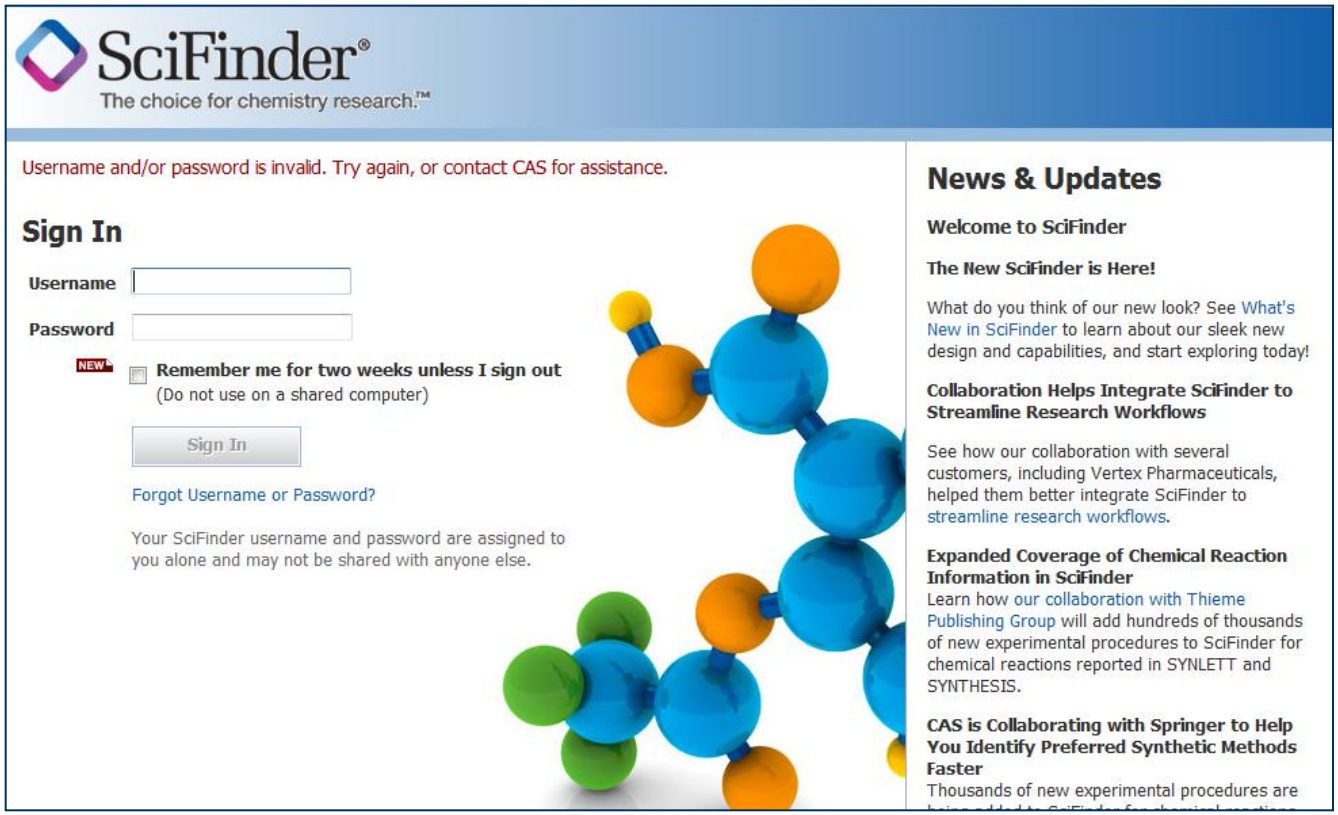
必须包含 7-15 个字符，并且至少包含三个以下字符：

字母	混合的大小写字母
数字	非字母数字的字符（例如 @、#、%、&、*）

密码设置小技巧：
1：不要和账号中有重复的字符
2：密码格式最好是abc@123

http://scifinder.cas.org

SciFinder Web 常见问题



账号或密码错误，请在username处填写，截图，并与图书馆联系

SciFinder Web 常见问题

任何需要反馈给图书馆的问题，都请点击测试IP地址的链接

http://www.cas.org/cgi-bin/casip

将页面截图下来，一并发给图书馆

SciFinder Web网络在线资源平台

www.igroup.com.cn/cas

资源下载：PDF文件

在线演示：Flash演示

网络培训：不定期的网络专题培训

SciFinder QQ答疑群207211509

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Thank You

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