# **BIOSIS Previews<sup>®</sup>** Quick Reference Guide



**Biomedical & Life Sciences Journals, Patents and Meetings** 



# **BIOSIS Previews®**

BIOSIS Previews 是目前世界上规模较大、影响较深的著名生物学信息检索工具之一。它由 Biological Abstracts(BA,), Biological Abstracts/RRM (Reports, Reviews, and Meeting)以及 Bio Research Index 三部分组合而成. BIOSIS 由资深的生物学家建立, 内容来自 5000 多种期刊以及国际会议、综述性文章、书籍和专利。 BIOSIS Previews 内容最早可回溯至 1969 年,记录总数超过 1450 万条,数据每周更新,每年新增数据量超过 56 万条。BIOSIS Previews 的内容覆盖了所有生命科学的相关学科领域: 生物学、生物化学、生物技术、植物学、临床医学、药理学、动物学、农业科学、兽医学等等。

数据库中近 2,100 中生物学和生命科学的出版物是完全索引的,而其他的 3000 种则由 BIOSIS 的学科专家根据内容精选而收录。在选择的标准上主要考虑:主题、出版国、是否是同行评议期刊等。为了全面反映全球有关的生命科学文献,BIOSIS Previews考虑了国际性、国家和区域性的期刊。

#### BIOSIS Previews文献的地域性和文献类型



• 收录的文献来自90个国家和地区

- BIOSIS Preveiws 中还包括来自于 Official Gazette of the U.S. Patent & Trademark Office 的 21,000 条专利 信息。这些专利的年代为 (1986~1989, 1995~目前)
- 数据库中包括的文献类型有:期刊 论文、会议文献、专利文献、图 书、报告等

- 如果用户同时还订购了Web of Knowledge平台的其他产品,则可以 在其他数据库中同时浏览这条记 录。
- 在基于ISI Web of Knowledge平台的 BIOSIS Previews 中,用户可以选择 某一特定的历史时段进行检索,并 可限制所需论文的语言/文献类型/ 生物种属。并可按照相关性、日 期、作者、来源刊或者会议题目排 序检索结果。
- 您可以通过提供的链接直接浏览全 文.
- 您可以通过保存检索式创建定题跟 踪服务

# 个性化服务 (Personalization)

#### 注册

注册后系统能够给用户 带来的好处很多。您可 以:

- 创建并保存定题跟 踪服务
- 创建期刊目次快讯 服务,
- 创建并管理引文跟 踪服务。

您所能创建和使用的服 务取决于您所在机构的 订购情况。

注册并使用定制服务的 最大好处可能在于你可 以有效地利用 Thomson Scientific 所提供的 个性化服务,其中包 括:

- 定制登录主页
- 定题跟踪服务
- 引文跟踪服务
- 保存和管理检索策 略
- 设置我最喜欢的期 刊等。

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#### 跨库检索 (Cross Search)

通过 Cross Search 功 能,您不仅可以同时检索 所有订购的数据库,还可 以同时检索互联网上的免 费学术信息资源。

#### 生物医学与农业科学领域

- Agricola
- Pubmed
- arXiv.org Quantitative Biology archive

#### 工程计算与物理科学领域

- AIAA Meeting Papers
  arXiv.org Computer
- Science
- arXiv.org Mathematics
- arXiv.org Nonlinear Sciences
- arXiv.org Physics),
- Civil Engineering Database
- NASA Astrophysics Data System
- NTIS Library

#### 社会与行为科学领域

- Popline
- ERIC Database

#### 快速检索 Quick Search

相当于一般检索中的主题 检索,可以检索文章标题、 作者摘要和关键词。您可 以使用逻辑算符连接词或 者词组进行检索。一次性 可检索最多达 50 个词或者 词组。





### 一般检索(General Search)

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#### 主题检索(TOPIC)包括的字段

**Title** -指原文中列出的文章、图书、专利、或 者系列图书卷名的标题。在1992年之前的文 献,只采用美式拼写,为了结果更加准确,在 检索时请使用英式拼写和美式拼写两种方法。 BIOSIS 对非英语标题均提供了美式英语译文。.

Abstract (1976-) – 对于英语文献则提供原文中的作者摘要。

Organisms (1993-) -包括所有生物,上位生物 分类或者细胞序列的正式名称或俗名。其中还 包括补充性词汇以说明生物体进化状态、年 代、性别等。在补充信息中同时还包括新分类 和化石信息。

Major Concepts (1969-) – 用于标示在原文中所 涉及的生命科学领域的 168 个主要学科领域。

Super Taxa (1969-) - 上位学科分类用于指代生物体种以上的高层级的分类术语

**Biosystematic Codes/Names** – 生物系统代码是 五位数字的编码,用以代表上位学科分类。

**Taxa Notes (1969 - )**—指在原文中提及的主要的生物体的普通名。即使在文献中并没有提及该生物的普通名,您也可以通过 Taxa notes 将该文章检索出来。.

**Parts, Structures & Systems of Organisms** (1998-) –用以描述大分子层级以上的生物体的组成 部分。其中含有控制词表类的生物系统修饰语和自 由词修饰语用于描述器官的特定性研究。.

Diseases (1998-)-用以描述原文中涉及的人类、动物和植物的疾病名称,紊乱以及病理描述。修饰词包括疾病类修饰和自由词

Chemicals & Biochemicals (1993-) –用以描述天 然或者合成化学以及活体的化学成分信息。这些术 语摘自原文。为了检索结果全面,应检索同义词和 不同的术语。在该字段中含有修饰词,其中部分为 控制词。 注: 1993年前,公式、同位素、元素符号、以及离 子被转换为扩展形式。1993年后,化学词汇的拼写 和使用与原文中保持一致。 CAS Registry Numbers® (1969-) – The CAS Registry Number® 化学物质登记号按照原文给出。 在化学物质登记号中包括了所有的同义词和不同的 术语.

Sequence Data (1993-) - 和原文提供的保持一致,包括登记号,数据来源名以及分子序列信息

**Methods & Equipment (1998-)** - 用以描述原文 中涉及的方法、仪器和技术手段。

Geopolitical Locations (1993-) - 指代由政府/ 地理边界所划分的陆地或者水体。例如,镇、市、 州、国、国家联合体等。包括所有的地域或者人造 结构的所在地。

**Time (1993-)** –指代在原文中出现的地质学、历史 学或者考古学时间年代或者纪元。

**Institutions & Organizations (1998-)** - 表示在 原文中出现的公司名、组织或者机构名称.

Miscellaneous Descriptors (1969-) –所有不适合 以上描述主题字段的术语都被加入到此字段。该字 段还包括 1998 年以前的未被标引导添加的字段的检 索词例如: Persons, Diseases, Institutions & Organizations, etc.

该字段还包括在 1969-1992 年之间使用的 Added Keywords 的检索词。

Alternate Indexing (1999-) - 交叉索引包括其他 类型的索引项,例如 MeSH 疾病词表等,提高了检索 记录的准确性。

#### 其它可检索字段

Author –包括原文中出现的作者、编者、或 者发明人的姓名。作者姓名的显示方式为: 首先是姓,随后是名或者名的首字母。目前 包括的姓名可达 100 个。.

输入: **barnola j\*** 可检索: Barnola, J. M.; Barnola, J.-M.; Barnola, Jean-Marc 等

检索含有标点符号和空格的作者姓名,应检索含与 不含符号两种形式:

输入: **obrien g\* or o'brien g\*** 可检索: O'Brien G.; O Brien G.; Obrien G.

Source Publication—Journal -包含期刊的全 名。可利用截词方式输入或者利用检索页面 提供的出版物列表输入刊名全称。为了检索 方便,可以直接从出版物列表页面拷贝粘 贴。

输入: science\* 可检索: Science Progress; Science 等

Source Publication—Book -. 包含书的全名, 既有主标题也有副标题。非英语标题被译为 美式英语。当检索一本图书时,可使用主题 和来源文献两种方式。 检索图书 *The Rivers of Italy, Ecosystems of the World*系列中的一部分,使用以下两个检索中的 任何一个均可。 TOPIC: rivers same italy 选择文献类型 DOCUMENT TYPE: Book TOPIC: rivers same italy SOURCE PUBLICATION: ecosystems of the world

**Patent Number** – 可检索专利的授予国以及专利号。1995年以前的专利信息包含在标题字段。 输入 6361951 或者 US 6361951均可 Address - 包含源文献中出现的作者、编 者、或者发明人的地址信息。BIOSIS 未对地 址或者地址缩写词进行标准化。为了得到完 整的检索结果,应使用截词和地址的不同写 法.

#### 输入: univ\* same washington

可检索: Georgetown University, Washington, D.C.; Princeton University, Washington Road,

Concept Code/Heading –是五位数字的代码, 用于代表原文中涉及的较宽泛的生物学概 念。 Concept codes 可以增加检索的准确 性,并可以替代多个同义词。.

输入: **075\*** 

可检索: Ecology and Environmental Biology 的相关文献

输入 **meat\* and history** to 可检索在主概念标题 中同时出现了这两个词的文献。

**Patent Assignee (1995 - )** –包括被授予专利权的个人或者组织名,如果原文提供专利权人的城市和国家信息,也将在此显示。

输入: glaxo\* 可检索: GlaxoSmithKline; Glaxo Group Limited; Glaxo Wellcome; LABORATOIRE GLAXO WELLCOME S.A.; ABORATOIRES GLAXO SA; GlaxoWellcome 等

Meeting Info. –包含会议标题、召开地、主办者、主办日期等信息。

输入: phycological and santa cruz and 1996 可检索: 1996 Meeting of the Phycological Society of America, Santa Cruz, California, USA July 14-19, 1996

### 检索的辅助索引

在 Author, Source Publication, Taxonomic Data, Major Concepts 和 Concept Code/Heading 等检索字段中都提供了检索辅助工具。这些辅助工具在普通检索和高级检索页面均可使用.

①. 点击此处进入检索辅助工具 Transfer your selected he b) Click on a letter to browse alphabetically by heading. ABCDEEGHIJKLMNOPQRSIUVWXYZ Enter text to find headings containing or related <i>Example:</i> musc* to find 17502 Muscle - Anato vitamin* FIND Results Page 1 (Terms 1 - 8 of 8) (CI / J) (	5 바니 o ding(s) below to the Concept Code/Heading field on the Search page. (새또)
Click on a letter to browse alphabetically by heading, <u>ABCDEFGHIJKLMNOPQRSIUY</u> WXYZ Enter text to find headings containing or related <i>Example:</i> musc* to find 17502 Muscle - Anato vitamin* FND Results Page 1 (Terms 1 - 8 of 8) KEY: ADD = add to query \$ = view scope note REY: ADD = add to query \$ = view scope note S 10053 Biochemistry methods Vitamins ADD \$ 10053 Biochemistry studies - Vitamins	
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③点击 Add 按钮将该检索词加入到您的检索中。该检索词还 会显示在您屏幕下方的栏目中。

④当您添加完检索词之后,点击 OK 返回到检索页面

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# 检索结果 – 全记录 (Full Record) ①

#### Journals & Books



### 检索结果 – 全记录 (Full Record) ②

#### **Patents**



# 检索结果 – 全记录 (Full Record) ③

#### Meeting Information

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Authors: Suzuki, H; Masaoka, T; Hosoda, H; Nomura, S; Ohara, T; Kangawa, K; Ishii, H; Hibi, T							

### 检索结果的分析

分析检索结果功能可按照以下字段对检索结果进行分析: Author, Assignee, Concept Code, Major Concept, Super Taxa Source Title, Publication Year, Document Type, Language.

在检索结果概要页面点击分析按钮即可





Use the checkboxes below to view the <b>Note:</b> The number of records displayed if the original set contained more record	e records. d may be greater than the listed R rds than the number of records ar	ecord Cou alyzed.	unt		
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Journal or	f Allergy and Clinical Immunology	184	17.6 %		
	European Respiratory Journal	96	9.2 %		
	Allergy (Copenhagen)	70	6.7 %		
	Thorax	65	6.2 %		
🗖 America	an Review of Respiratory Disease	59	5.6 %		
	Chest	46	4.4 %	- <b>-</b>	
American Journal of Res American Journal of Res View RECORDS (164 Source)	选择你希望浏览的检索结果集合, 集合的记录. 分析功能可以帮助我们更准确地工作者—了解该研究领域的主要 主概念代码-了解该研究涉及的 主概念词-了解该了研究主要; 文献出版年—了解该研究在那 来源文献名—了解该研究主要 上位学科分类—了解该研究涉	然后点击 了解相关员 可研究人员 步及的学及的学 人年里发 可登在明 双的主要	E View Ro 开究,如 是谁; 免领域或 之表的文词 见一种期 是生物的	ecords,即可 和应的概念 献最多; 刊上; 类别	<b>汀浏览</b> 、代码

#### 保存检索结果与创建定题跟踪服务



# 检索式的保存与管理



	Open / Mana	ge Saved Searches	HELP
<b>/eb of Knowledge Ser</b> en histories that were s	<b>ver:</b> aved to your private account on o	our Server.	
	Histories Saved on the ISI W	eb of Knowledge Server	
rom: All Products	GO		
Product	Description	Alerting	Modify Settings Delete Setter All Delete Delete
BIOSIS Previews	antioxidant	Status: On Expires: 06 Sep 2004 RENEW	SETTINGS OPEN D
Current Contents Connect	arthritis alternative therapy	Status: Off Expires:	SETTING 点击 Settings 可以修改定题跟踪
Web of Science	econ growth - technology - education	Status: Off Expires:	SETTINE 服务的位的状态等。
INSPEC	information science	Status: Off Expires:	SETTINGS OPEN D
Web of Science	memory - language - learning	Status: Off Expires:	SETTINGS OPEN D
CAB ABSTRACTS	organic farming	您的定题跟踪服务有刻	效期为 26 周。在快过
Den From Your Workstation: Use this box to open a history from a local drive. Use Browse to select a locally saved history file. Then click "Open." Browse.		<ul> <li>期之前,您将收到服务 长跟踪服务,您需要力</li> <li>Knowledge 主页登录</li> <li>Searches 页面,然后</li> <li>题跟踪服务后的 Renew</li> </ul>	券过期通知。如果想延 从 <i>ISI Web of</i> を <b>Open/Manage Saved</b> 后点击您需要延长的定 w 按钮。
	Veb of Knowledge Series         en histories that were series         rom:       All Products         Product         BIOSIS Previews         Current Contents         Connect         Web of Science         INSPEC         Web of Science         CAB ABSTRACTS         rkstation:         en a history from a local         Browse.         OPEN	Open / Manage         Veb of Knowledge Server: en histories that were saved to your private account on on Histories Saved on the ISI W         rom:       All Product       Image: Colspan="2">Open / Manage         rom:       All Product       Image: Colspan="2">Open / Manage         BIOSIS Previews       antioxidant         BIOSIS Previews       antioxidant         Current Contents Connect       arthritis alternative therapy education         Web of Science       econ growth - technology - education         INSPEC       information science         Web of Science       memory - language - learning         CAB ABSTRACTS       organic farming         Instruction:       Open Locally Saved         at history from a local drive.       Open Locally Saved         Instruct a locally saved history file. Then click "Open."	Open / Manage Saved Searches           Veb of Knowledge Server:           Istories Saved on the ISI Web of Knowledge Server           rom:         All Product         Istories Saved on the ISI Web of Knowledge Server           rom:         All Products         Image Saved on the ISI Web of Knowledge Server           rom:         All Products         Image Saved on the ISI Web of Knowledge Server           rom:         All Products         Image Saved on the ISI Web of Knowledge Server           BIOSIS Previews         antioxidant         Status: On Expires: 06 Sep 2004         Renew           Current Contents         arthritis alternative therapy         Status: Off Expires:         Status: Off           Web of Science         econ growth - technology - education         Status: Off Expires:         Status: Off           INSPEC         information science         Status: Off Expires:         Status: Off           Web of Science         memory - language - learning         Status: Off Expires:         Status: Off           CAB ABSTRACTS         organic farming         您的定题跟踪服务有: 期之前, 您将收到服务         Kamsgu A, 您需要, Knowledge 主页登录         Searches 页面, 然后           et a locally saved history file. Then click "Open."         Open Locally Save         Searches 页面, 然后

点击 Browse 查找您保存在本地的检 索历史, 然后点击 Open 打开并运行 检索式

#### 标记记录与检索结果的处理

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Search Results Summary		
TS=(obstructive sleep apn\$ea or osa) and CC=14506 DocType=All document types; LitType=All literature types; Language=Al	aquages: Taxa Notes=All Taxa Notes: Database=BIOS	Timespan=1969-2004
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Records 1 10         Use the checkboxs to select individual articles for marking, th         ✓	Mark: [ <u>5 records</u> marked]  Selected records  All records on this page  Records to  SUBMIT  You can print, save, export, e-mail, and order records after	Sort by: Latest date  Sorr Mark: [5 records marked] G selected records C All records on this page C Records to SUBMIT You can print, save, export, e-mail, and order records after after branked de bl
	(The list can hold <b>500 records</b> .)	

您可以通过以下方式将个人记录提交到标记列表中:首先在记录前面的复选框中作标记,然后选择右侧的 Selected Records 操作,并点击 Submit 按钮。您可以通过使用 All records on this page 操作将整页记录进行标记。您也可以限定标记记录的一个 范围,但最多不能超过 500 条.

点击 Marked List 按钮获取您标记到结果列表中的记录。

BETURN  Display marked list: BIOSIS Previ BIOSIS Previews Marked Rec Scroll down to view records  Step 1. Sclore the field to be	BIOSIS Prev Out avvs v 60 ards - 5 Records	iews Marked f iews Marked f iput Options Pate Numb	您需要打印、存盘、发送邮件的 的字段。Author(s), ntor(s), Title, Source, nt Assignee and Patent er 是默认选择项。 DELETE TWS LIST
Author(s)     Patent Assignee     abstract*     doc. / lit. type     major concepts     chemical     geological time *Selecting this item will in	Inventor(s)      Patent Number      address      publisher      concept code      gene name      methods & equipment      crease the processing time.	Title Title Teaching title/date Language patent information taxonomic sequence parts & structures	Source     meeting information     ISSN / ISBN / medium     BIOSIS Accession Number     disease     geographical     misc. descriptors
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