



快速参考指南



搜索文献

The screenshot shows the Scopus search interface. At the top, there are four tabs: Documents, Authors, Affiliations, and Advanced (highlighted with box A). Below these are two search bars: one for 'Search' (highlighted with box B) containing the query 'coffee' and another for 'Article title, Abstract, Keywords' (highlighted with box C) containing the query '(crop AND production)'. Between the search bars is a 'Boolean operator' dropdown set to 'AND' (highlighted with box D). Below the search bars are several filter sections: 'Limit' (highlighted with box E), 'Date range (inclusive)', 'Document type', and 'Access type'. At the bottom left is a 'Search history' section (highlighted with box F) showing three previous queries: 1. (TITLE-ABS-KEY (coffee) AND TITLE-ABS-KEY ("crop production")), 2. (TITLE-ABS-KEY (coffee) AND TITLE-ABS-KEY (crop AND production)), and 3. (TITLE-ABS-KEY (coffee)). On the right side, there are buttons for 'Combine queries...', 'e.g. AI AND NEU AI', and a search icon.

- A. 文献搜索标签页即Scopus主页。其余标签页为**作者搜索、归属机构搜索和高级搜索**。
- B. 在此空白处输入搜索词条，可在同一空白处结合多项词条进行搜索。
- C. 通过下拉菜单选择搜索领域。可通过“+”添加更多搜索领域。
- D. 选择布尔运算符(和、或、非)来连接搜索词条。
- E. 用限制条件(Limits)限定搜索结果的出版时段、文献类型和访问类型。
- F. 你的搜索历史在此显示。可通过选项创建RSS源和通知，或保存、编辑、删除查询记录。输入列表中的搜索号码并加上布尔运算符，即可整合查询记录结果。



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处理文献搜索结果

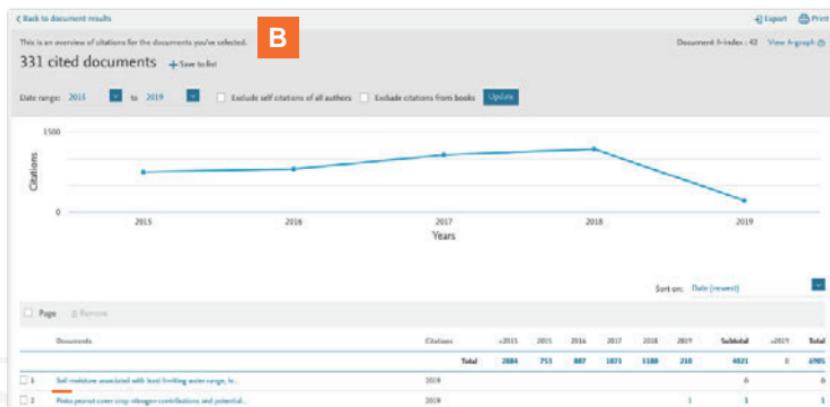
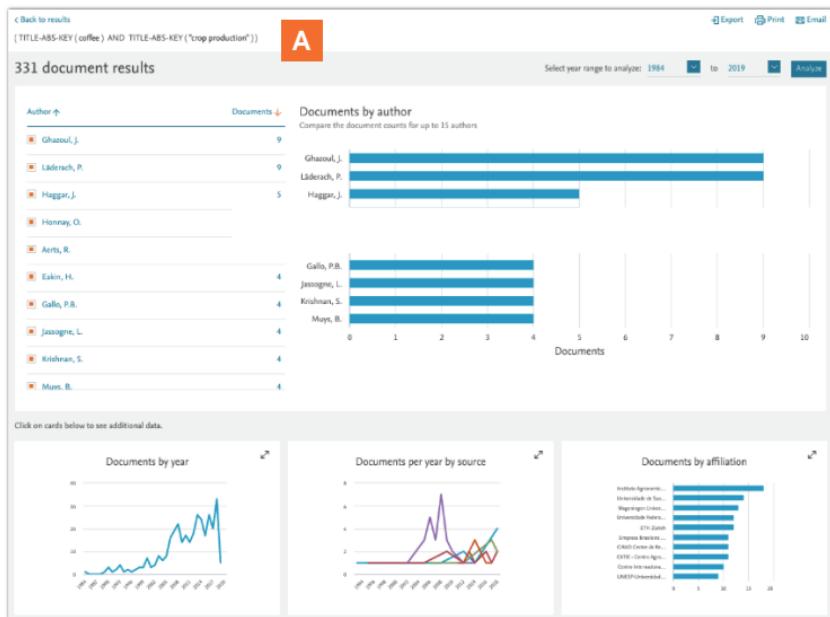
The screenshot shows the Scopus search results page for the query "TITLE-ABS-KEY (coffee) AND TITLE-ABS-KEY (climate change)". The interface is divided into several sections:

- A:** Top right corner with options to Edit, Save, Set alert, and Set feed.
- B:** Refine results sidebar with sections for Access type (Open Access, Other), Year (2019, 2018, 2017, 2016, 2015, View more), Author name (Ghoshal, J., Läderach, P., Heggan, J., Honnay, O., Aerts, R., View more), and Subject area (Agricultural and Biological Sciences, View more).
- C:** Analyze search results button.
- D:** Top right corner with Show all abstracts, Sort on, Date (newest), and a refresh icon.
- E:** Main search results table with columns for Document title, Authors, Year, Source, and Cited by. The results are:
 - Soil moisture associated with heat limiting water range, leaf water potential, initial growth and yield of coffee as affected by soil management system. Authors: Silva, B.M., Oliveira, G.C., Serein, M.E., (...) Norton, I.D., Curt, N. Year: 2019 Source: Soil and Tillage Research 189, pp. 36-43. Cited by: 0.
 - Pinto peanut cover crop nitrogen contributions and potential to mitigate nitrous oxide emissions in subtropical coffee plantations. Authors: Rose, T.J., Koeney, L.J., Morris, S., Van Zwieten, L., Efer, G.V. Year: 2019 Source: Science of the Total Environment 656, pp. 108-117. Cited by: 1.
 - The effect of commodity price shocks on public lands distribution: Evidence from Colombia. Authors: Albertus, M. Year: 2019 Source: World Development 113, pp. 294-308. Cited by: 0.
 - Simplification of shade tree diversity reduces nutrient cycling resilience in coffee agroforestry. Authors: Nasper, M., Nuttler, C., Krishnas, S., Krishnap, C.G., Ghoshal, J. Year: 2019 Source: Journal of Applied Ecology 56(2) pp. 119-131. Cited by: 0.
 - 3rd International Conference of ICT for Adapting Agriculture to Climate Change, [No author name available]. Year: 2019 Source: Advances in Intelligent Systems and Computing 893. Cited by: 0.
- F:** View abstract and View at Publisher buttons for each result row.

- 搜索页面的左上角有针对查询结果的编辑、保存、创建通知和创建RSS源选项。
- 可在二次检索 (Search within results) 这一栏添加额外的搜索词条。所有搜索结果均可进行此项操作。勾选访问类型、年份、作者、学科领域和资助机构等细化 (Refine) 选项即可精简筛选搜索结果。
- 点击分析搜索结果 (Analyze search results) , 按照年份、来源和作者等标准分解搜索结果。
- 按照日期 (默认选项)、施引文献、相关性、第一作者姓名或来源出版物名称来对搜索结果进行排序。
- 可对所有或选定的搜索结果成批进行以下处理：导出；以PDF格式下载；查看引文概览；查看施引文献；保存到临时列表；查看参考文献；题录；打印；以电子邮件形式发送搜索结果。
- 点击查看摘要 (View abstract) , 即可显示相关摘要。如有授权，点击于出版商处查看 (View at Publisher) 即可在出版商网站打开全文。相关文献会显示所参考的论文。指向全文以及其他图书馆服务的链接内容取决于您所在的机构对 Scopus 进行的设置。

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分析搜索结果和查看引文概览



- A. 在搜索结果页面点击分析搜索结果 (Analyze search results) , 将会显示根据年份、来源出版物、作者、归属机构、国家、文献类型和学科领域划分的搜索结果中的文献数量。点击每一卡片都可扩展和查看额外数据。
- B. 在搜索结果页面点击查看引文概览 (View citation overview) , 将会显示这些论文每年被其他文献引用的频度。你可以更改日期范围，排除自我引用和书籍引用，也可以保存、打印或导出所引用文献的列表。



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“文献详情”页面

A Back to results | 1 of 321 Next
View at Publisher
Export | Download | Print | E-mail | Save to PDF | Save to End | More...
Volume 77, Issue 2, 2011, Pages 225-227
B Applications of pectinases in the commercial sector: A review (details)
Karthik, D.P., Venk, P.A.T., Chigra, S.F., Touss, R.
Department of Microbiology, Pujya University, Chandigarh 160014, India
Department of Biotechnology, Pujya University, Chandigarh 160014, India
C Abstract
Pectins are one of the upcoming resources of food and health industries. These enzymes降解 several types of plant tissues into simpler molecules like galacturonic acids. Enzymes in breaking down the cellulose and hemicellulose of fruit juices are well established. Recently, there has been a good number of reports on the application of pectinases in the textile industry by the retting and degumming of fiber crops, production of good quality paper, fermentation of coffee and tea, oil extraction and treatment of acidic waste water. This review discusses various types of pectinases and their applications in the commercial sectors. Copyright © 2008 Elsevier Science Ltd.
Serial topic prominence: ②
Topic: [Pectinases](#) | [Pectin](#) | [pectinase production](#)
Promises per centile:

D Author keywords
Indexed keywords
EMTREE drug terms:
EMTREE medical terms:
GEORGINA Subject Index for Works:
Chemicals and CAS Registry Numbers:
peptides, 9020-09-1; pectoglucuronate, 1023-92-4; 9022-75-1;

ISSN: 0378-1097
CODEN: BMIBET
Source Type: journal
Original language: English
References (77)
 All
E Metrics
Citations in Scopus: 624 69
7.48 -c^t Full Weighted Citation Impact
PlumX Metrics
Usage: 14
Downloads: 12
Citations: 624 69
Exports: 3
Readers: 123
Mentions: 1
Social media: 8
Status, Discussion & Comments: [View details](#)
Cited by 64 documents
Pectin lytic enzyme from cashew apple juice by Aspergillus
Production and properties of these pectinolytic activities produced by *Aspergillus niger* in submerged and solid-state fermentation
(2001) Applied Microbiology and Biotechnology, 45 (3), pp. 888-894. Cited 148 times.
doi: 10.1007/s004250101912
F Related documents
Pediatric enzymes for fruit processing industry
Topics: A.R., Jan, R.S.
(2004) International Research Journal of
Production, purification and characterization of pectinases from
Karthik, D.P., Chigra, S.F., Touss, R.
(2008) World Journal of Microbiology and Biotechnology
Microbial cellulose pectinase and their industrial applications: A review
Hernández, C., Pérez, M., Touss, R.
(2002) Applied Microbiology and Biotechnology
View all 64 citing documents
Inform me when this document is cited in Scopus
Set citation alert Set citation feed

- A. 如有授权，点击于出版方处查看 (View at Publisher) 即可在出版商网站打开全文。
- B. 点击作者姓名，进入该作者的详情页面。
- C. 在作者关键字 (Author keywords) 和索引关键字 (Indexed keywords) 下面查看来自同义词词典的关键词。其他匹配的词条可包括化学物质 (Chemicals) 和CAS注册号 (CAS Registry Numbers)、商标 (Tradenames) 和制造商 (Manufacturers)。
- D. 查看本文献引用的参考文献。标题连接到所引用论文的摘要页面。
- E. 查看论文度量标准，包括Plumx度量指标，以评估引用影响和该文章的社会影响力。
- F. 查看三个最近引用此论文的文献。你也可选择显示所有施引文献；设置通知；或设置RSS源，随时跟进此文献的最新引用动向。
- G. 查看相关文献 (即：有共同的参考文献、作者或关键词)。

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使用作者搜索

The screenshot shows the Scopus search interface. A. Author search bar: 'Author first name' is set to 'Theodora'. B. ORCID search bar: 'ORCID' is entered. C. Author details for 'Palitopoulou, Theodora': Includes a link to her profile, ORCID ID, subject areas (Medicine, Biochemistry, Genetics and Molecular Biology, Nursing), and citation counts (31 documents, 4262 citations). D. Citation chart: Shows a line graph of publications from 2009 to 2019. E. h-Graph: Shows an h-index of 31. F. Citation alerts: Options to add to ORCID or request author detail corrections.

- A. 作者搜索标签页在文献搜索标签页旁边。在作者栏中分别输入作者的姓氏和名字。可在归属机构搜索栏添加归属机构搜索。Scopus会显示相应姓名匹配的搜索列表。
- B. 你可通过作者的ORCID ID进行搜索。
- C. 点击列表中的名字，打开作者详情页面。
- D. 点击关注此作者 (Follow this author)，接收有关新出版成果的通知。点击查看可能的匹配作者 (View potential author matches)，寻找相似背景的作者并创建作者分组。
- E. 点击查看h图 (View h-Graph)，显示h指数的图像。点击分析作者产出 (Analyze author output)，将可视化呈现作者的产出分析。点击查看引文概览 (View citation overview)，按照出版年份分析论文的引文。
- F. 通过获取引文通知 (Get citation alerts)，跟进该作者的施引文献。在添加至ORCID (Add to ORCID) 处添加文献或创建你自己的ORCID详情页面。你可以通过请求修正作者详情 (Request author detail corrections) 来编辑详情页面。

浏览来源出版物

The screenshot shows the Scopus Sources page. A. Sources tab is selected. B. Enter subject area field. C. Filter refine list: 'Display only Open Access journals' is checked. D. Display options: 'Show highest quartile' is checked. E. Journal metrics table: Shows metrics for 'Ca-A Cancer journal for Clinicians' (Q1, 39.647 results) and 'Malaria: Recommendations and reports: Malaria and monthly world report. Recommendations and reports.' (Q1, 39.647 results). F. Download Scopus Source List button.

- A. 使用“来源出版物”页面浏览收录于 Scopus的所有期刊、丛书、商业出版物和会议录文献的列表。
- B. 按名称、学科领域、出版商或ISSN进行搜索。
- C. 使用精简(refine)选项，通过开放获取选项、CiteScore的四分位度量指标或来源出版物类型来筛选结果。
- D. 按名称、CiteScore、引文数量或其他参数(查看专栏标题)对列表上的来源出版物进行排序。
- E. 点击来源出版物的标题，打开来源出版物详情页面，里面列出了基本信息和期刊度量指标。
- F. 下载整个Scopus的来源出版物列表。

访问个人页面

The image shows the Scopus homepage with a navigation bar at the top. A user profile dropdown is open, showing options such as 'Personal profile access', 'My Scopus', and 'Saved searches'. Below the navigation bar, there is a search form and a sidebar with various links.

A
B

C
D

- A. 注册并登陆Scopus, 充分使用个人页面。
- B. 注册后, 点击菜单图标, 进入你的账号。
- C. 点击个人资料访问(Personal profile access), 修改个人详细资料和偏好, 修改密码, 管理导出和参考文献管理设置。
- D. 点击My Scopus, 查看你的控制面板Dashboard(可在上面看到所有作者反馈修正请求的状态), 并管理已保存的搜索结果、通知、已保存的列表和作者分组。

如需更多信息和产品展示,
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