



east view

CHINA RESEARCH GATEWAY

CCD

Scholarly Citations Database

中国引文数据库

数据分析器
DATA ANALYZER

作者分析器

统计学者的总体发文量、下载次数、被引频次和指数等，分析作者间的合作和引引关系，揭示其研究兴趣和趋势...

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机构分析器

统计分析某一科研机构的生产力和学术影响力，以及基金资助情况，也可与其他同行机构对同一指标进行比较分析...

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期刊分析器

统计分析一种或多种期刊的创刊、基金资助和编辑情况，跟踪影响因子等评价指标的变化趋势，揭示期刊间的互引体系...

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基金分析器

针对某一科研基金，统计其资助的论文产出和基金情况，分析基金资助的学科范围和基金分布情况，以及基金资助的科研机构等，认识基金的产研和时值...

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地域分析器

统计分析中国各地的学术产出和学术影响力，了解科研基金的投资情况，以及各学科的人才分布状况，也可与其他省份/同一领域进行对比分析...

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出版社分析器

针对出版社，统计其年的出版情况，揭示出版社的历年编辑实力的变化趋势，分析出版社的学术产出和学术影响力，计算其指数等指标...

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CCD at a Glance

- Language:** Chinese
- Interface:** Chinese
- Archive:** 1900-present
- Citations:** Over 450 million
- Updates:** Daily
- Data Format:** Citation information, with access to full-text from select content
- Producer:** Tongfang Knowledge Network Ltd. (TKN)
 
- Platform:** CNKI

Scholarly Citations Database (CCD) is the largest and most complete citation database in China, providing objective, accurate and complete citation index data. CCD includes more than 450 million citations, of which over 250 million are linked, with an average of 40 million new citations added every year. Data in CCD is sourced from a number of CNKI database products, including China Academic Journals (CAJ), China Doctoral Dissertations/Master's Theses (CDMD), and China Conference Proceedings (CPCD). In addition to CNKI resources, CCD also includes journal citations from more than 200 well-known foreign databases, representing nearly 10 million citations.

CCD features advanced and professional searching, as well as specialized searches by cited literature, source literature, cited institution, cited journal, cited subject, and cited fund. The platform also provides robust statistical and comparative data with its data analyzer tool. Use this to analyze data by author, institution, journal title, fund, publisher, or geographic region.

CCD also features tools for recommended literature based on citation data, detailed author citation reports, and a ranking tool to quickly view the latest lists of highly cited authors, journals, institutions, hospitals, literature, and subjects.

CCD Scholarly Citations Database

Content

- CCD collects citations for multiple publication types, including journals, books, dissertations, conference papers, patents, standards, newspapers, and yearbooks. In addition, CCD includes citations for foreign literature from publishers such as Springer, Taylor & Francis, Elsevier, Cambridge University Press, De Gruyter, Emerald, Thieme, IGI Global, Wiley, PubMed, ProQuest, and Wolters Kluwer.
- CCD features citations from more than 9,000 Chinese journals, more than 2.6 million dissertations and more than 2.4 million conference papers. Content is updated daily.

Data Analysis

Utilize CCD for comprehensive and visual descriptions of the characteristics of citation behavior, as well as in-depth analysis of the absorption and utilization of literature resources, to discover growth points of various disciplines and forecast future development and research trends.

- **Author analyzer:** Analyze a given author's annual publication volume, download frequency, citation frequency and h-index, etc., Analyze the cooperation and mutual citation relationships between authors, and reveal their research hotspots and trends.
- **Institution analyzer:** Statistically analyze the academic output and academic influence of a scientific research institution, as well as the funding situation, and compare and analyze the same indicators with other peer institutions.
- **Journal analyzer:** Statistically analyze the publication, funding and citation status of one or more journals, track the trend of changes in evaluation indicators such as impact factors, and reveal the mutual citation relationship between journals.
- **Fund analyzer:** For a certain scientific research fund, count the output and citations of the papers funded by it, analyze the scope of the funded disciplines and the distribution of each province, as well as the key scientific research institutions, etc., to understand the role and value of the fund.
- **Geographic analyzer:** Statistically analyze the academic output and academic influence of each province in China, understand the use of scientific research funds, and the distribution of talents in various disciplines, and compare and analyze the same indicators with other provinces.
- **Publisher analyzer:** For publishing houses, count the publishing situation in each year, reveal the changing trend of the publishing house's citation frequency in each year, analyze the publishing house's output of various disciplines and academic influence, and calculate the h-index and other indicators.



China Research Gateway (CRG) presents the full spectrum of Chinese research, with exhaustive representation of STEM, social science, and humanities disciplines. Featuring an unparalleled breadth of sources, including scholarly journals, monographs, statistical publications, government documents, newspapers, dissertations, conference proceedings, patents, and many other content types, CRG offers a centralized means for discovery and access to this rich trove of research, specifically tailored to serve the needs of North American scholars and institutions.