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InCites—基于Web of Science权威数据的科研评估工具

2012年

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基于引文的综合性科研评估工具

高质量的

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专业的数据规范和处理

InCites

Web of Science

大学/机构名称的规范

数据清理

高附加值的

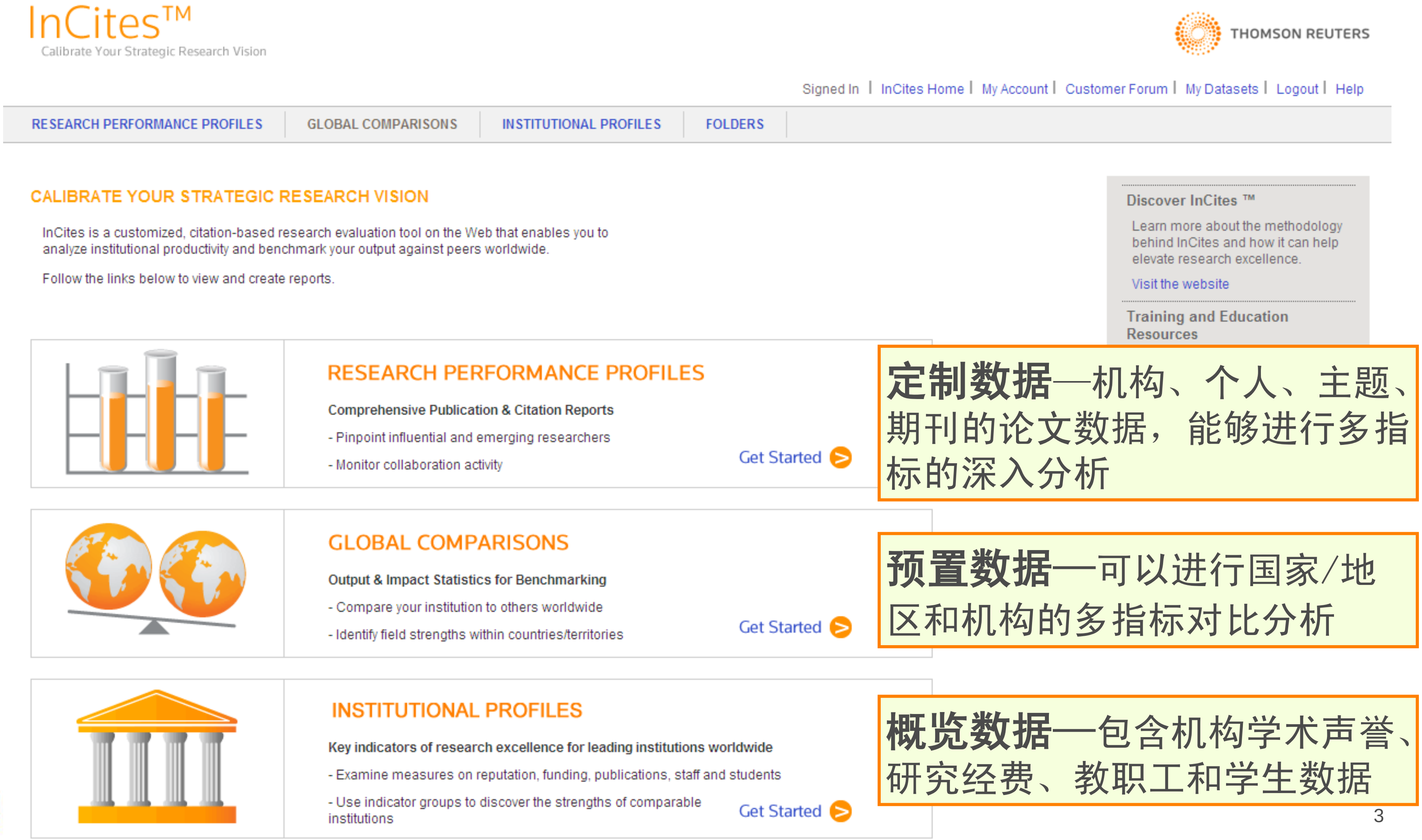
全球/国家/领域

基准数据

InCites™
Source Articles Listing
Number of Source Articles 2,174
Source Articles per Year

- 评估数据来源于高质量的Web of Science引文数据库各学科领域30年的数据
- 从宏观的国家、机构、领域分析到微观的每篇论文、每个科研人员的绩效评估

InCites的构成
http://incites.isiknowledge.com



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Output & Impact Statistics for Benchmarking

- Compare your institution to others worldwide
- Identify field strengths within countries/territories

Get Started

INSTITUTIONAL PROFILES

Key indicators of research excellence for leading institutions worldwide

- Examine measures on reputation, funding, publications, staff and students
- Use indicator groups to discover the strengths of comparable institutions

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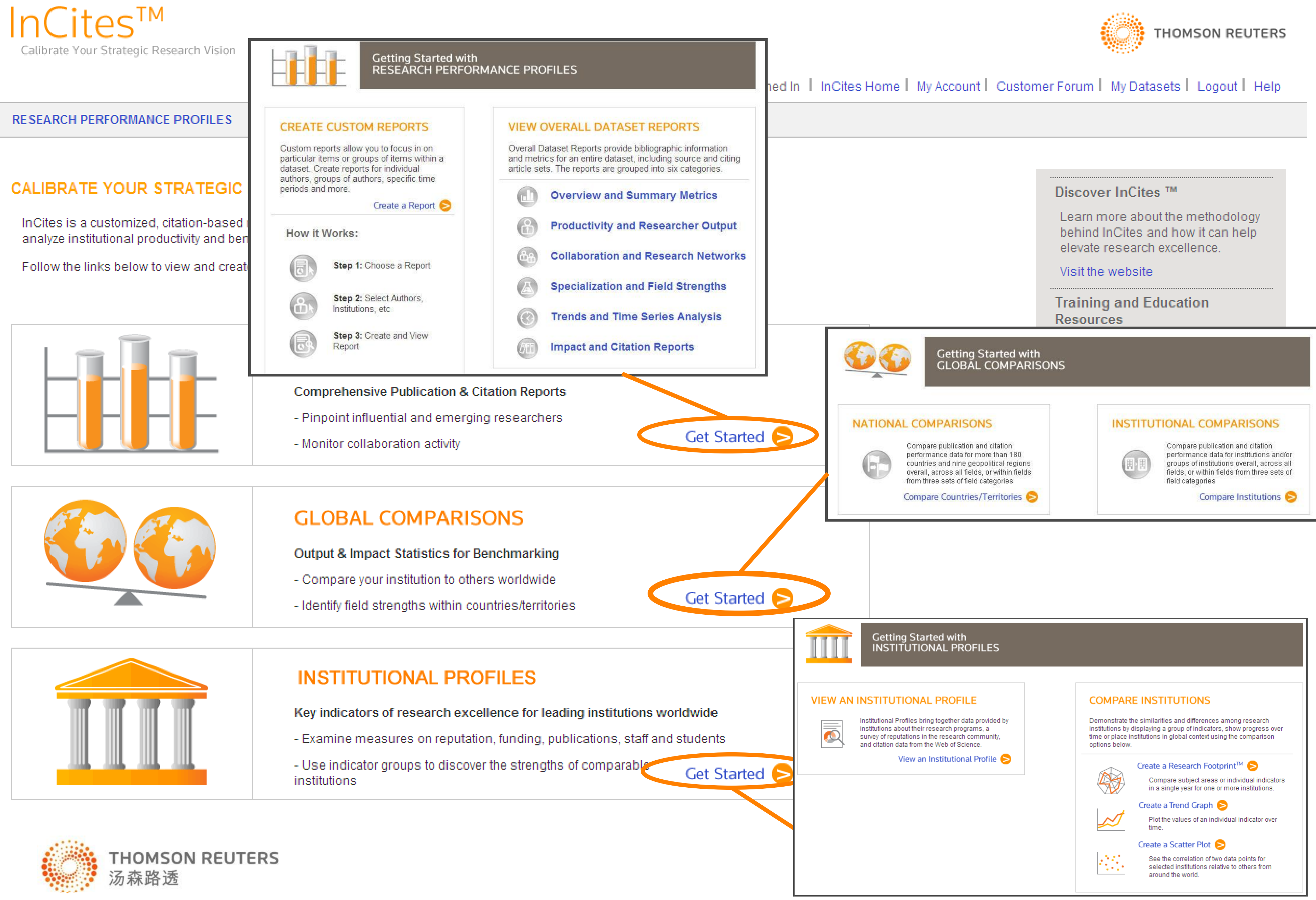
定制数据—机构、个人、主题、期刊的论文数据，能够进行多指标的深入分析

预置数据—可以进行国家/地区和机构的多指标对比分析

概览数据—包含机构学术声誉、研究经费、教职工和学生数据

InCites包含的内容

- 研究绩效概览（RPP）—定制数据（每季度更新）
  - 以科研机构、作者、主题领域或期刊为单位，提取Web of Science论文及引文信息，同时提供高附加值的文献计量学指标进行深入的分析和有效的科研评估；
- 全球对比分析（GC）—预置数据（每年更新）
  - 国家指标数据，以国家及地区为单位，汇总其论文与引文总数，提供了全球170多个国家与若干个地区（亚太， 亚太（不包括日本），欧洲共同体，拉丁美洲，中东，北欧，OECD）在各学科领域的综合科研效绩评估指标；
  - 机构指标数据，以大学或研究机构为单位，汇总其论文与引文总数。提供40多个国家2,000多所大学/研究机构在各学科领域的综合研究绩效评估指标；



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CREATE CUSTOM REPORTS

Custom reports allow you to focus in on particular items or groups of items within a dataset. Create reports for individual authors, groups of authors, specific time periods and more.

Create a Report >

How it Works:

Step 1: Choose a Report

Step 2: Select Authors, Institutions, etc

Step 3: Create and View Report

VIEW OVERALL DATASET REPORTS

Overall Dataset Reports provide bibliographic information and metrics for an entire dataset, including source and citing article sets. The reports are grouped into six categories.

- Overview and Summary Metrics
- Productivity and Researcher Output
- Collaboration and Research Networks
- Specialization and Field Strengths
- Trends and Time Series Analysis
- Impact and Citation Reports

Getting Started with
GLOBAL COMPARISONS

NATIONAL COMPARISONS

Compare publication and citation performance data for more than 180 countries and nine geopolitical regions overall, across all fields, or within fields from three sets of field categories

Compare Countries/Territories >

INSTITUTIONAL COMPARISONS

Compare publication and citation performance data for institutions and/or groups of institutions overall, across all fields, or within fields from three sets of field categories

Compare Institutions >

Getting Started with
INSTITUTIONAL PROFILES

VIEW AN INSTITUTIONAL PROFILE

Institutional Profiles bring together data provided by institutions about their research programs, a survey of reputations in the research community, and citation data from the Web of Science.

View an Institutional Profile >

COMPARE INSTITUTIONS

Demonstrate the similarities and differences among research institutions by displaying a group of indicators, show progress over time or place institutions in global context using the comparison options below.

Create a Research Footprint™ >

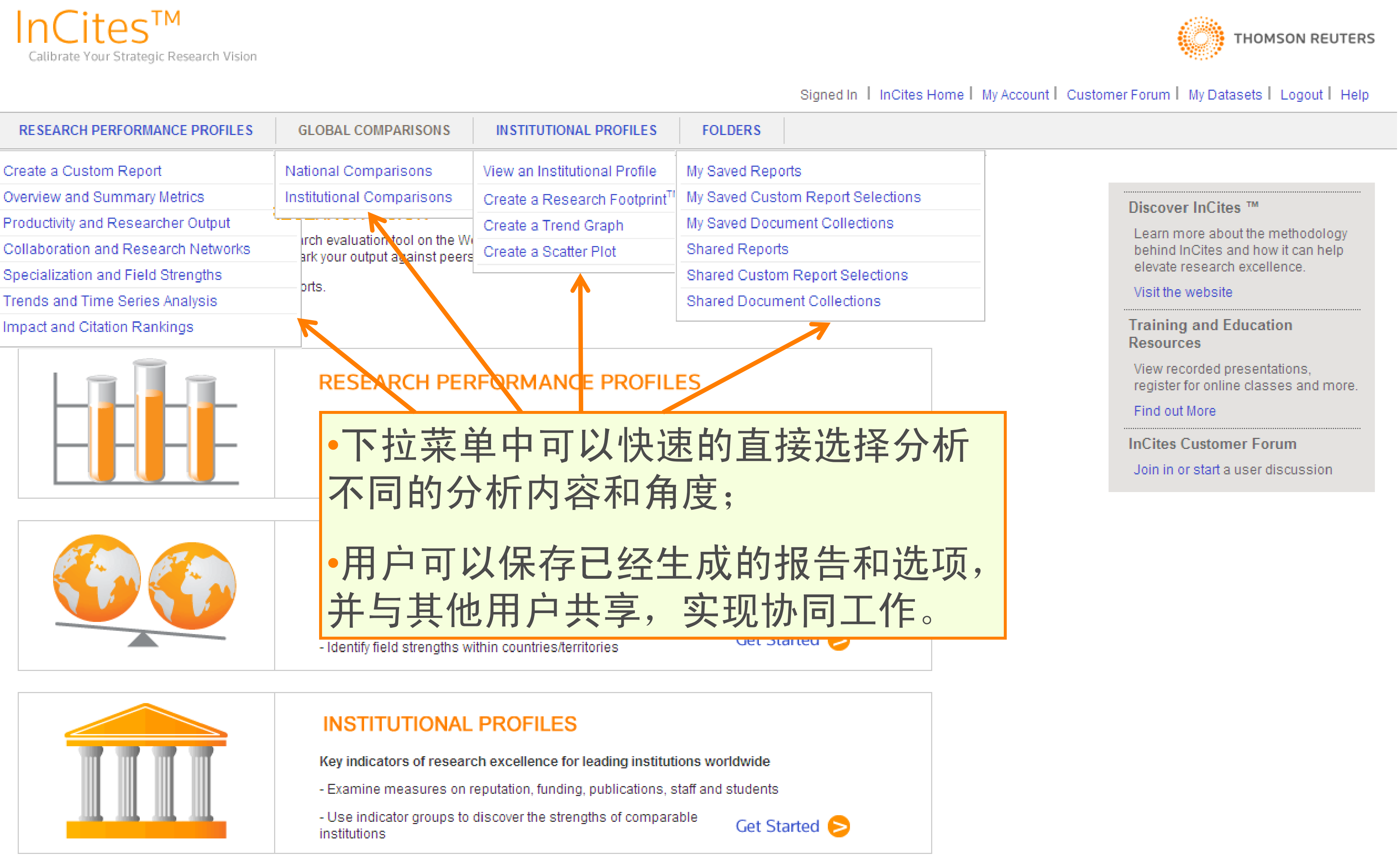
Compare subject areas or individual indicators in a single year for one or more institutions.

Create a Trend Graph >

Plot the values of an individual indicator over time.

Create a Scatter Plot >

See the correlation of two data points for selected institutions relative to others from around the world.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Impact and Citation Rankings
National Comparisons
Institutional Comparisons
View an Institutional Profile
Create a Research Footprint™
Create a Trend Graph
Create a Scatter Plot
My Saved Reports
My Saved Custom Report Selections
My Saved Document Collections
Shared Reports
Shared Custom Report Selections
Shared Document Collections
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RESEARCH PERFORMANCE PROFILES

- Identify field strengths within countries/territories

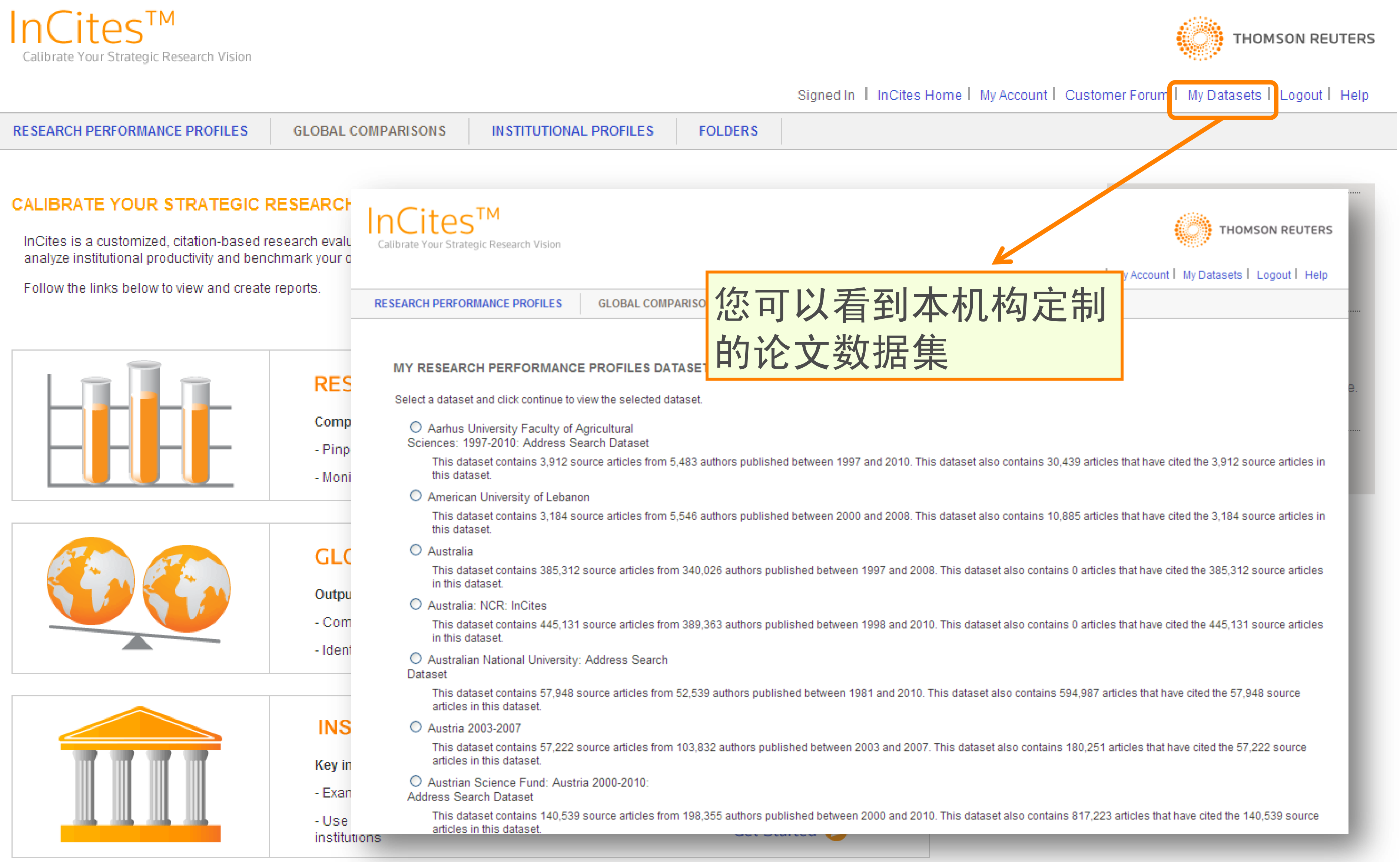
INSTITUTIONAL PROFILES

Key indicators of research excellence for leading institutions worldwide

- Examine measures on reputation, funding, publications, staff and students

- Use indicator groups to discover the strengths of comparable institutions

- 下拉菜单中可以快速的直接选择分析不同的分析内容和角度；
- 用户可以保存已经生成的报告和选项，并与其他用户共享，实现协同工作。



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analyze institutional productivity and benchmark your o

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RESEARCH PERFORMANCE PROFILES | GLOBAL COMPARISO

您可以看到本机构定制的论文数据集

MY RESEARCH PERFORMANCE PROFILES DATASET

Select a dataset and click continue to view the selected dataset.

○ Aarhus University Faculty of Agricultural Sciences: 1997-2010: Address Search Dataset

This dataset contains 3,912 source articles from 5,483 authors published between 1997 and 2010. This dataset also contains 30,439 articles that have cited the 3,912 source articles in this dataset.

○ American University of Lebanon

This dataset contains 3,184 source articles from 5,546 authors published between 2000 and 2008. This dataset also contains 10,885 articles that have cited the 3,184 source articles in this dataset.

○ Australia

This dataset contains 385,312 source articles from 340,026 authors published between 1997 and 2008. This dataset also contains 0 articles that have cited the 385,312 source articles in this dataset.

○ Australia: NCR: InCites

This dataset contains 445,131 source articles from 389,363 authors published between 1998 and 2010. This dataset also contains 0 articles that have cited the 445,131 source articles in this dataset.

○ Australian National University: Address Search Dataset

This dataset contains 57,948 source articles from 52,539 authors published between 1981 and 2010. This dataset also contains 594,987 articles that have cited the 57,948 source articles in this dataset.

○ Austria 2003-2007

This dataset contains 57,222 source articles from 103,832 authors published between 2003 and 2007. This dataset also contains 180,251 articles that have cited the 57,222 source articles in this dataset.

○ Austrian Science Fund: Austria 2000-2010: Address Search Dataset

This dataset contains 140,539 source articles from 198,355 authors published between 2000 and 2010. This dataset also contains 817,223 articles that have cited the 140,539 source articles in this dataset.

机构科研成果和影响力对比

机构总体学术表现及全球定位

重点学科规划与建设

学术带头人的成果展示

学术团队/重点实验室的研究实力分析

合作伙伴的评估与选择

高影响力论文的评价

热点/前沿研究领域分析

……………

本机构和X机构的研究成果和影响力相比如何？

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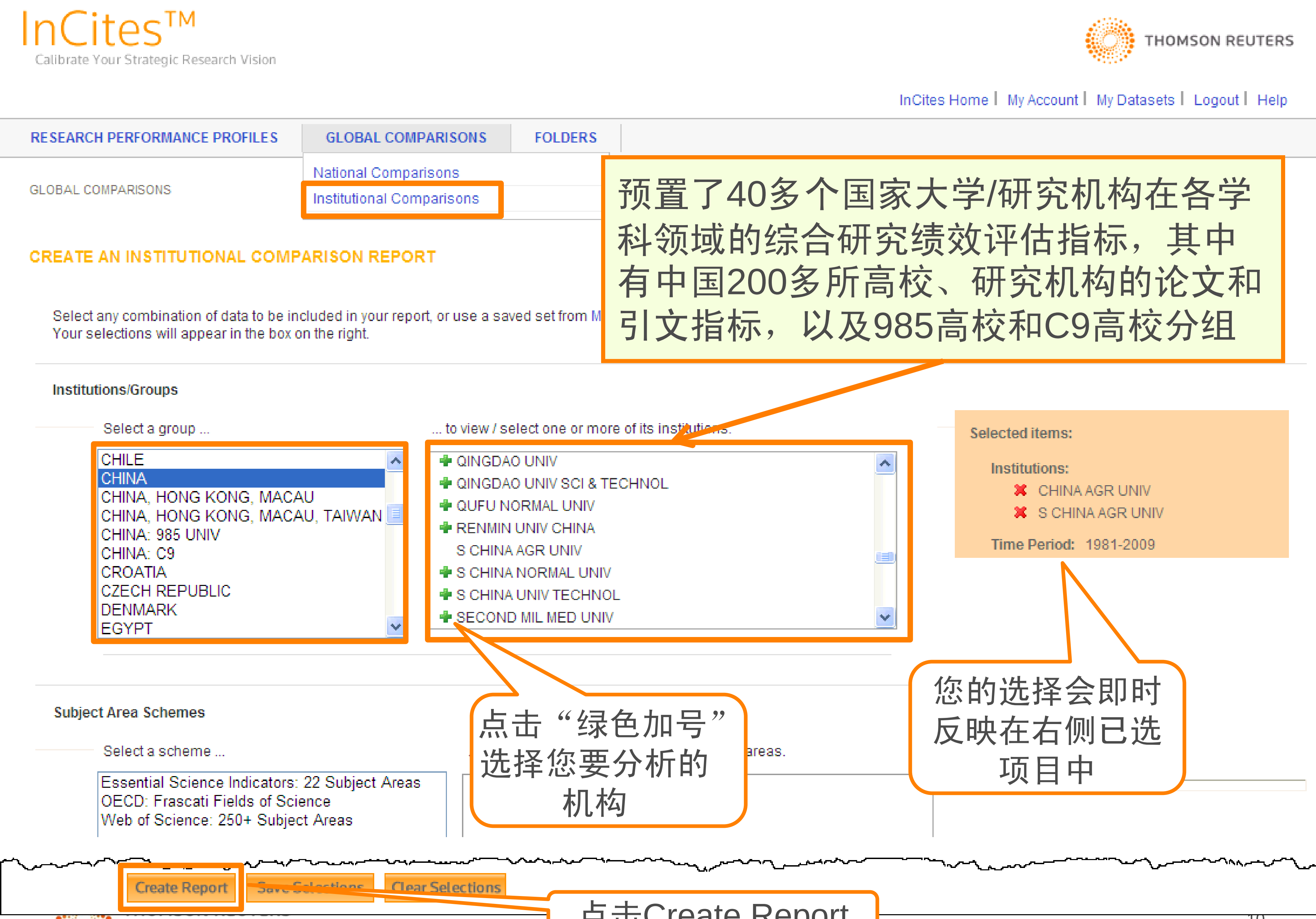
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FOLDERS
National Comparisons
Institutional Comparisons
GLOBAL COMPARISONS

CREATE AN INSTITUTIONAL COMPARISON REPORT

Select any combination of data to be included in your report, or use a saved set from M
Your selections will appear in the box on the right.

Institutions/Groups

Select a group ...

CHILE
CHINA
CHINA, HONG KONG, MACAU
CHINA, HONG KONG, MACAU, TAIWAN
CHINA: 985 UNIV
CHINA: C9
CROATIA
CZECH REPUBLIC
DENMARK
EGYPT

... to view / select one or more of its institutions.

✚ QINGDAO UNIV
✚ QINGDAO UNIV SCI & TECHNOL
✚ QUFU NORMAL UNIV
✚ RENMIN UNIV CHINA
S CHINA AGR UNIV
✚ S CHINA NORMAL UNIV
✚ S CHINA UNIV TECHNOL
✚ SECOND MIL MED UNIV

Selected items:

Institutions:
✖ CHINA AGR UNIV
✖ S CHINA AGR UNIV

Time Period: 1981-2009

Subject Area Schemes

Select a scheme ...

Essential Science Indicators: 22 Subject Areas
OECD: Frascati Fields of Science
Web of Science: 250+ Subject Areas

areas.

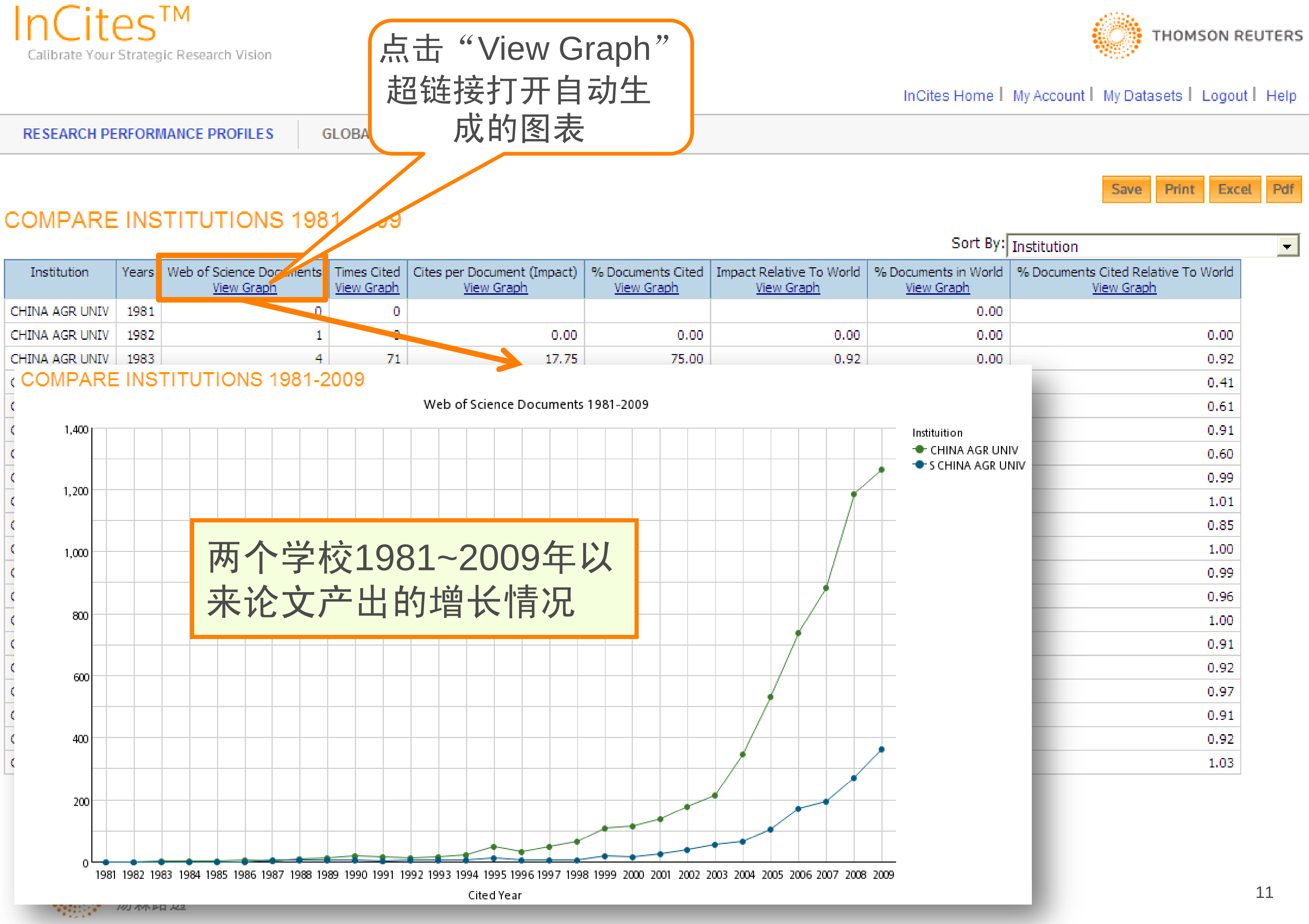
Create Report
Save Selections
Clear Selections

预置了40多个国家大学/研究机构在各学科领域的综合研究绩效评估指标，其中有中国200多所高校、研究机构的论文和引文指标，以及985高校和C9高校分组

点击“绿色加号”选择您要分析的机构

您的选择会即时反映在右侧已选项目中

点击Create Report



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点击“View Graph”超链接打开自动生成的图表

COMPARE INSTITUTIONS 1981-2009

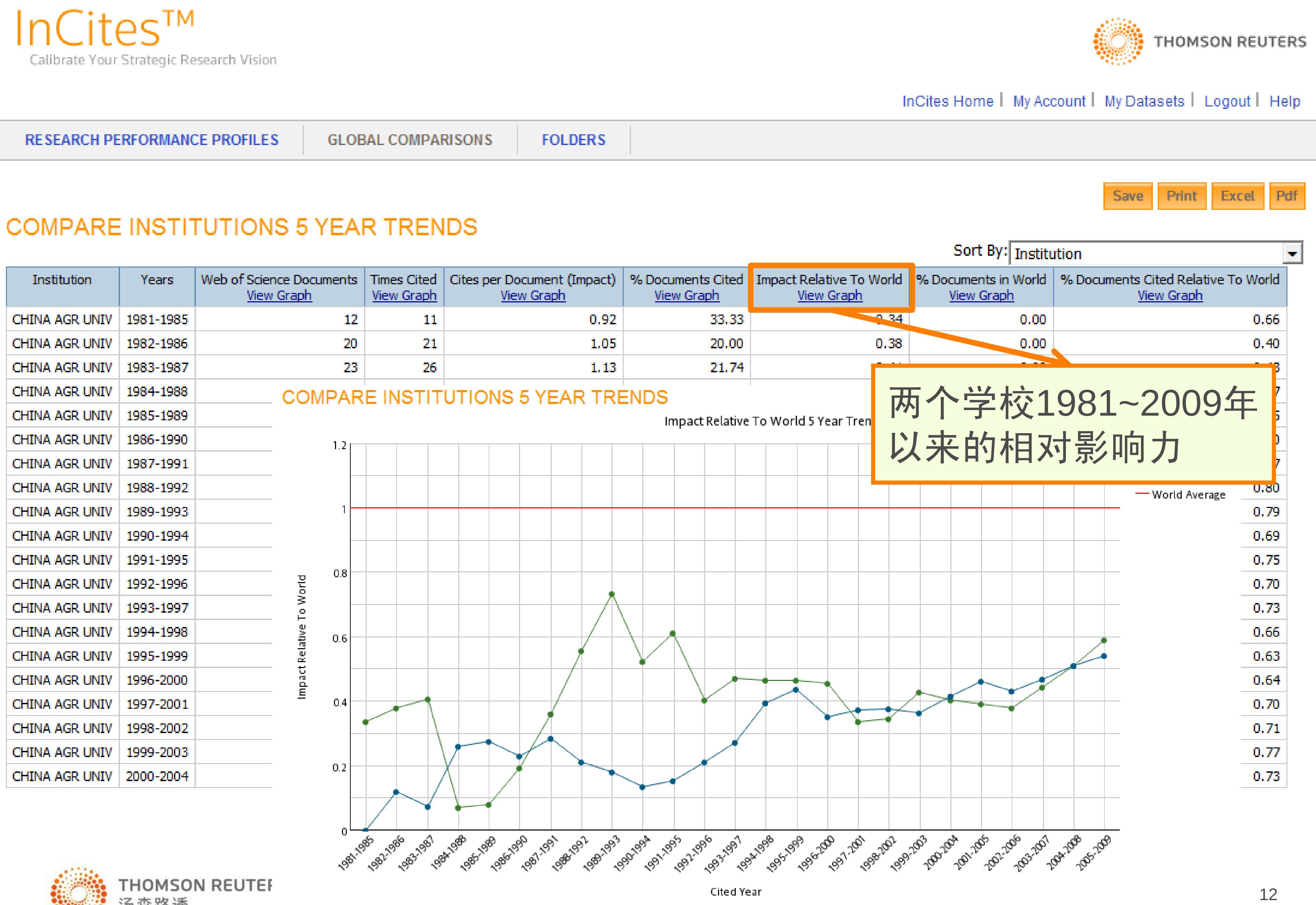
Sort By: Institution

Institution	Years	Web of Science Documents View Graph	Times Cited View Graph	Cites per Document (Impact) View Graph	% Documents Cited View Graph	Impact Relative To World View Graph	% Documents in World View Graph	% Documents Cited Relative To World View Graph
CHINA AGR UNIV	1981	0	0				0.00	
CHINA AGR UNIV	1982	1	0	0.00	0.00	0.00	0.00	0.00
CHINA AGR UNIV	1983	4	71	17.75	75.00	0.92	0.00	0.92
								0.41
								0.61
								0.91
								0.60
								0.99
								1.01
								0.85
								1.00
								0.99
								0.96
								1.00
								0.91
								0.92
								0.97
								0.91
								0.92
								1.03

COMPARE INSTITUTIONS 1981-2009

Web of Science Documents 1981-2009
1,400
1,200
1,000
800
600
400
200
0
1981 1982 1983 1984 1985 1986 1987 1988 1989 1990 1991 1992 1993 1994 1995 1996 1997 1998 1999 2000 2001 2002 2003 2004 2005 2006 2007 2008 2009
Cited Year
Institution
● CHINA AGR UNIV
● S CHINA AGR UNIV

两个学校1981~2009年以来论文产出的增长情况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COMPARE INSTITUTIONS 5 YEAR TRENDS

Sort By: Institution

Institution	Years	Web of Science Documents View Graph	Times Cited View Graph	Cites per Document (Impact) View Graph	% Documents Cited View Graph	Impact Relative To World View Graph	% Documents in World View Graph	% Documents Cited Relative To World View Graph
CHINA AGR UNIV	1981-1985	12	11	0.92	33.33	0.34	0.00	0.66
CHINA AGR UNIV	1982-1986	20	21	1.05	20.00	0.38	0.00	0.40
CHINA AGR UNIV	1983-1987	23	26	1.13	21.74	[illegible]	[illegible]	[illegible]
CHINA AGR UNIV	1984-1988							[illegible]
CHINA AGR UNIV	1985-1989							[illegible]
CHINA AGR UNIV	1986-1990							[illegible]
CHINA AGR UNIV	1987-1991							[illegible]
CHINA AGR UNIV	1988-1992							0.80
CHINA AGR UNIV	1989-1993							0.79
CHINA AGR UNIV	1990-1994							0.69
CHINA AGR UNIV	1991-1995							0.75
CHINA AGR UNIV	1992-1996							0.70
CHINA AGR UNIV	1993-1997							0.73
CHINA AGR UNIV	1994-1998							0.66
CHINA AGR UNIV	1995-1999							0.63
CHINA AGR UNIV	1996-2000							0.64
CHINA AGR UNIV	1997-2001							0.70
CHINA AGR UNIV	1998-2002							0.71
CHINA AGR UNIV	1999-2003							0.77
CHINA AGR UNIV	2000-2004							0.73

COMPARE INSTITUTIONS 5 YEAR TRENDS

Impact Relative To World 5 Year Tren
Impact Relative To World
1.2
1
0.8
0.6
0.4
0.2
0
1981-1985
1982-1986
1983-1987
1984-1988
1985-1989
1986-1990
1987-1991
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1999-2003
2000-2004
2001-2005
2002-2006
2003-2007
2004-2008
2005-2009
Cited Year
World Average

两个学校1981~2009年以来的相对影响力

本机构重点学科的研究产出和影响力怎么样？
和同类院校相比如何？

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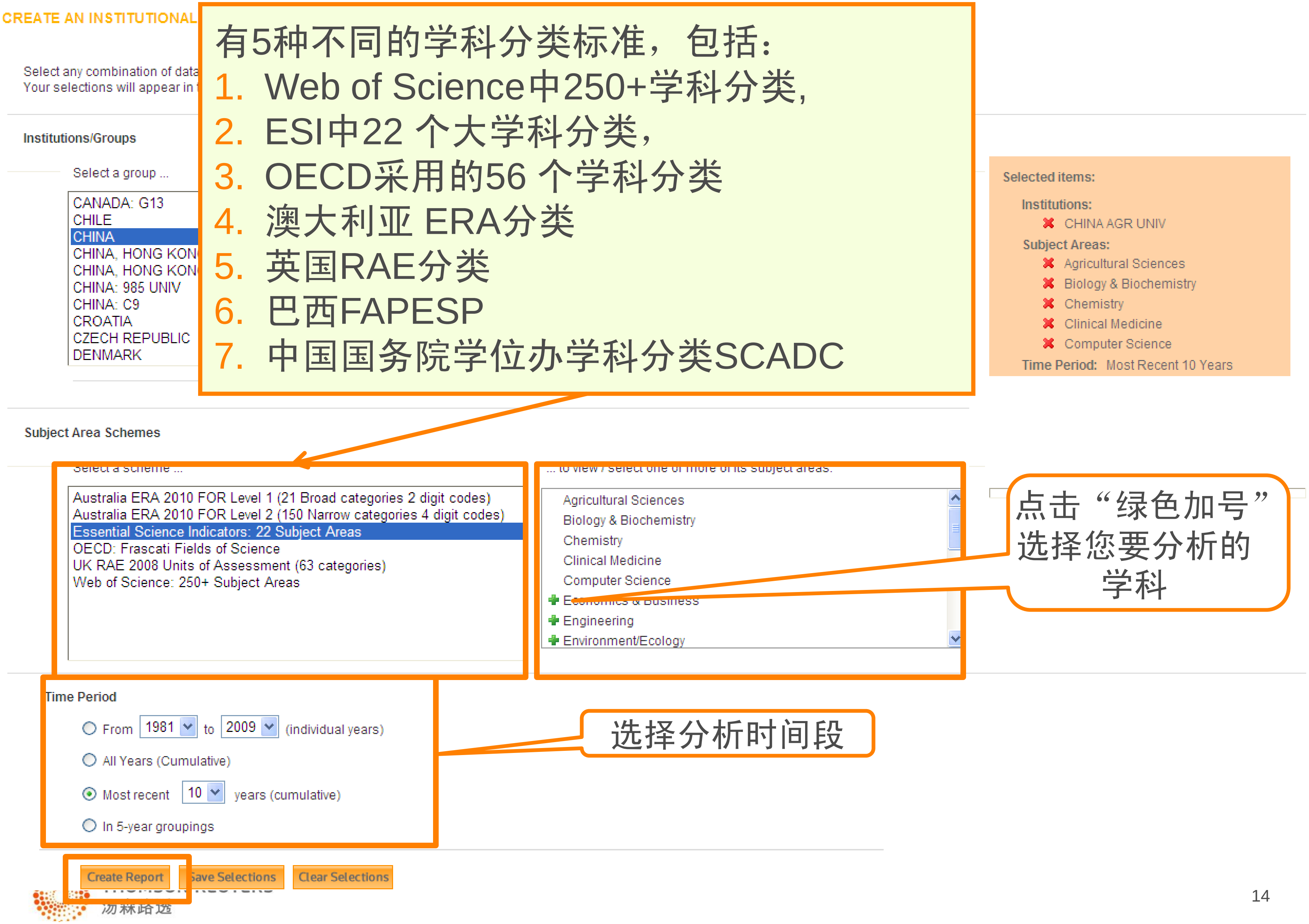


有5种不同的学科分类标准，包括：
1. Web of Science中250+学科分类，
2. ESI中22 个大学科分类，
3. OECD采用的56 个学科分类
4. 澳大利亚 ERA分类
5. 英国RAE分类
6. 巴西FAPESP
7. 中国国务院学位办学科分类SCADC

点击“绿色加号”选择您要分析的学科

选择分析时间段

CREATE AN INSTITUTIONAL

Select any combination of data

Your selections will appear in t

Institutions/Groups

Select a group ...

CANADA: G13
CHILE
CHINA
CHINA, HONG KON
CHINA, HONG KON
CHINA: 985 UNIV
CHINA: C9
CROATIA
CZECH REPUBLIC
DENMARK

Selected items:

Institutions:
- CHINA AGR UNIV

Subject Areas:
- Agricultural Sciences
- Biology & Biochemistry
- Chemistry
- Clinical Medicine
- Computer Science

Time Period: Most Recent 10 Years

Subject Area Schemes

Select a scheme ...

Australia ERA 2010 FOR Level 1 (21 Broad categories 2 digit codes)
Australia ERA 2010 FOR Level 2 (150 Narrow categories 4 digit codes)
Essential Science Indicators: 22 Subject Areas
OECD: Frascati Fields of Science
UK RAE 2008 Units of Assessment (63 categories)
Web of Science: 250+ Subject Areas

... to view / select one or more of its subject areas.

Agricultural Sciences
Biology & Biochemistry
Chemistry
Clinical Medicine
Computer Science
+ Economics & Business
+ Engineering
+ Environment/Ecology

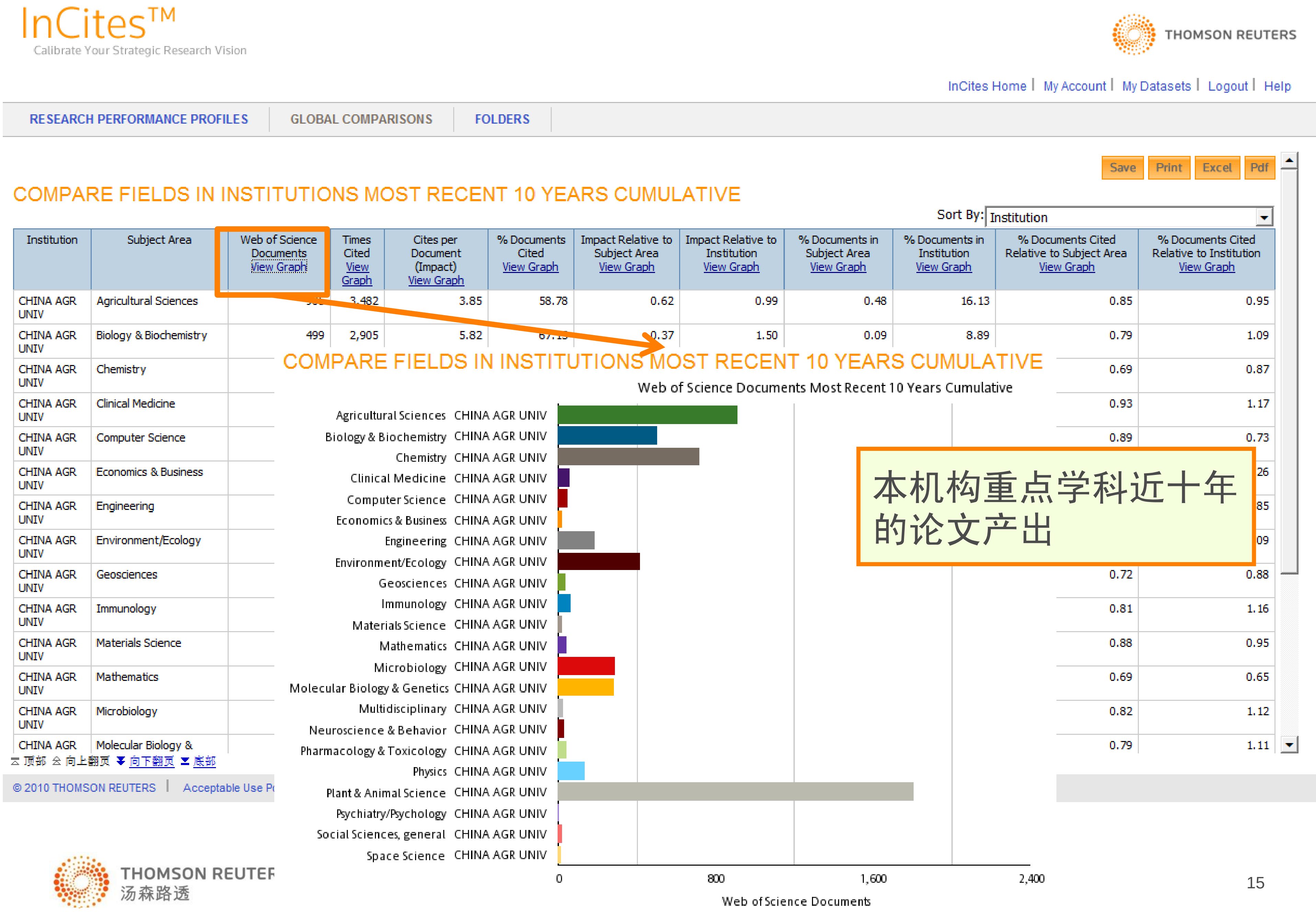
Time Period

○ From 1981 to 2009 (individual years)

○ All Years (Cumulative)

● Most recent 10 years (cumulative)

○ In 5-year groupings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COMPARE FIELDS IN INSTITUTIONS MOST RECENT 10 YEARS CUMULATIVE

Sort By: Institution

Institution	Subject Area	Web of Science Documents View Graph	Times Cited View Graph	Cites per Document (Impact) View Graph	% Documents Cited View Graph	Impact Relative to Subject Area View Graph	Impact Relative to Institution View Graph	% Documents in Subject Area View Graph	% Documents in Institution View Graph	% Documents Cited Relative to Subject Area View Graph	% Documents Cited Relative to Institution View Graph
CHINA AGR UNIV	Agricultural Sciences	[illegible]	3,482	3.85	58.78	0.62	0.99	0.48	16.13	0.85	0.95
CHINA AGR UNIV	Biology & Biochemistry	499	2,905	5.82	[illegible]	0.37	1.50	0.09	8.89	0.79	1.09
CHINA AGR UNIV	Chemistry									0.69	0.87
CHINA AGR UNIV	Clinical Medicine									0.93	1.17
CHINA AGR UNIV	Computer Science									0.89	0.73
CHINA AGR UNIV	Economics & Business										26
CHINA AGR UNIV	Engineering										85
CHINA AGR UNIV	Environment/Ecology										09
CHINA AGR UNIV	Geosciences									0.72	0.88
CHINA AGR UNIV	Immunology									0.81	1.16
CHINA AGR UNIV	Materials Science									0.88	0.95
CHINA AGR UNIV	Mathematics									0.69	0.65
CHINA AGR UNIV	Microbiology									0.82	1.12
CHINA AGR	Molecular Biology &									0.79	1.11

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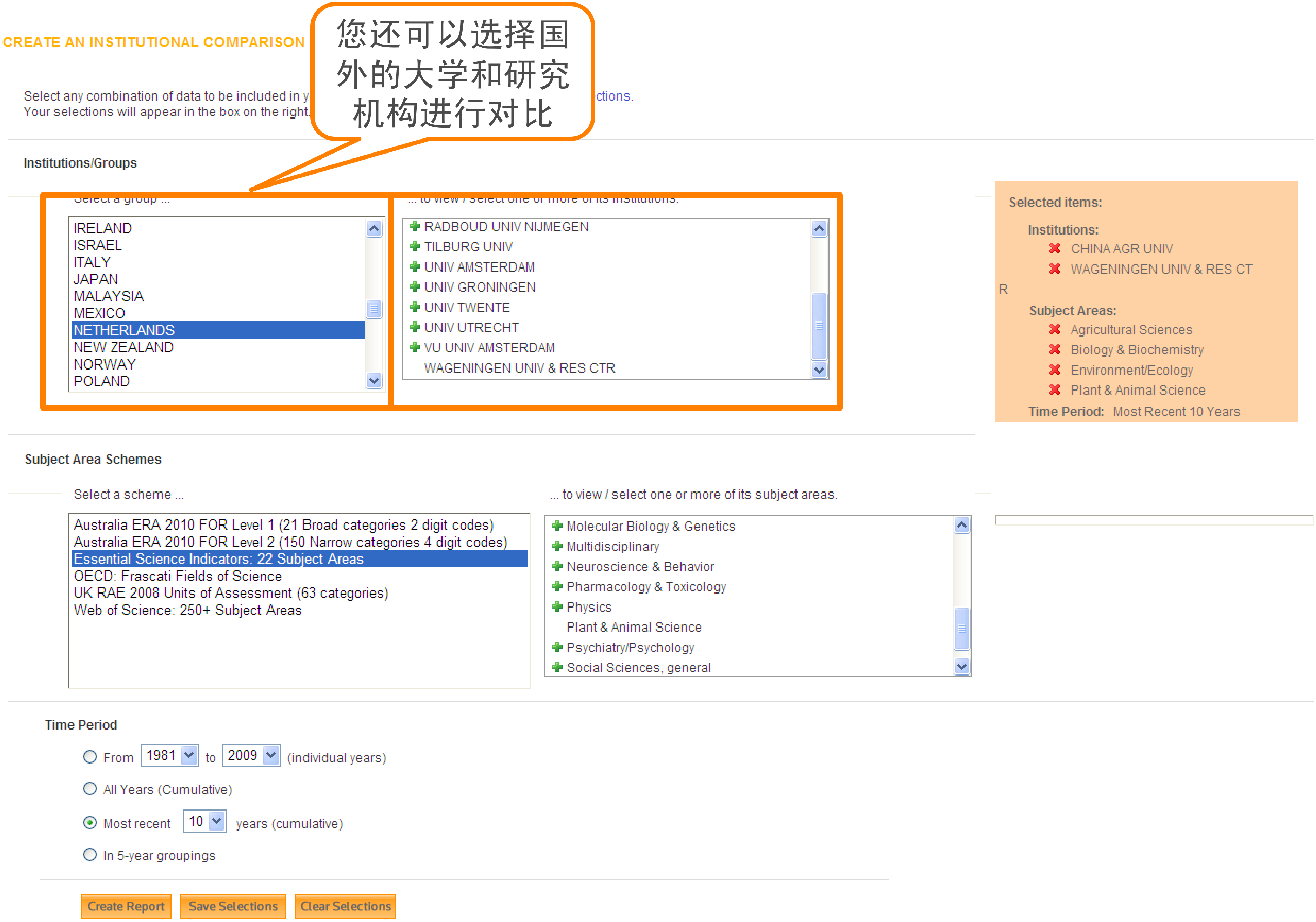
COMPARE FIELDS IN INSTITUTIONS MOST RECENT 10 YEARS CUMULATIVE

Web of Science Documents Most Recent 10 Years Cumulative

Agricultural Sciences CHINA AGR UNIV
Biology & Biochemistry CHINA AGR UNIV
Chemistry CHINA AGR UNIV
Clinical Medicine CHINA AGR UNIV
Computer Science CHINA AGR UNIV
Economics & Business CHINA AGR UNIV
Engineering CHINA AGR UNIV
Environment/Ecology CHINA AGR UNIV
Geosciences CHINA AGR UNIV
Immunology CHINA AGR UNIV
Materials Science CHINA AGR UNIV
Mathematics CHINA AGR UNIV
Microbiology CHINA AGR UNIV
Molecular Biology & Genetics CHINA AGR UNIV
Multidisciplinary CHINA AGR UNIV
Neuroscience & Behavior CHINA AGR UNIV
Pharmacology & Toxicology CHINA AGR UNIV
Physics CHINA AGR UNIV
Plant & Animal Science CHINA AGR UNIV
Psychiatry/Psychology CHINA AGR UNIV
Social Sciences, general CHINA AGR UNIV
Space Science CHINA AGR UNIV
0
800
1,600
2,400
Web of Science Documents

本机构重点学科近十年的论文产出

您还可以选择国外的大学和研究机构进行对比



CREATE AN INSTITUTIONAL COMPARISON

Select any combination of data to be included in y ctions.
Your selections will appear in the box on the right.

Institutions/Groups

Select a group ...

IRELAND
ISRAEL
ITALY
JAPAN
MALAYSIA
MEXICO
NETHERLANDS
NEW ZEALAND
NORWAY
POLAND

... to view / select one or more of its institutions.

✚ RADBOUD UNIV NIJMEGEN
✚ TILBURG UNIV
✚ UNIV AMSTERDAM
✚ UNIV GRONINGEN
✚ UNIV TWENTE
✚ UNIV UTRECHT
✚ VU UNIV AMSTERDAM
WAGENINGEN UNIV & RES CTR

Selected items:

Institutions:
✖ CHINA AGR UNIV
✖ WAGENINGEN UNIV & RES CT

R

Subject Areas:
✖ Agricultural Sciences
✖ Biology & Biochemistry
✖ Environment/Ecology
✖ Plant & Animal Science

Time Period: Most Recent 10 Years

Subject Area Schemes

Select a scheme ...

Australia ERA 2010 FOR Level 1 (21 Broad categories 2 digit codes)
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Essential Science Indicators: 22 Subject Areas
OECD: Frascati Fields of Science
UK RAE 2008 Units of Assessment (63 categories)
Web of Science: 250+ Subject Areas

... to view / select one or more of its subject areas.

✚ Molecular Biology & Genetics
✚ Multidisciplinary
✚ Neuroscience & Behavior
✚ Pharmacology & Toxicology
✚ Physics
Plant & Animal Science
✚ Psychiatry/Psychology
✚ Social Sciences, general

Time Period

○ From 1981 to 2009 (individual years)

○ All Years (Cumulative)

● Most recent 10 years (cumulative)

○ In 5-year groupings

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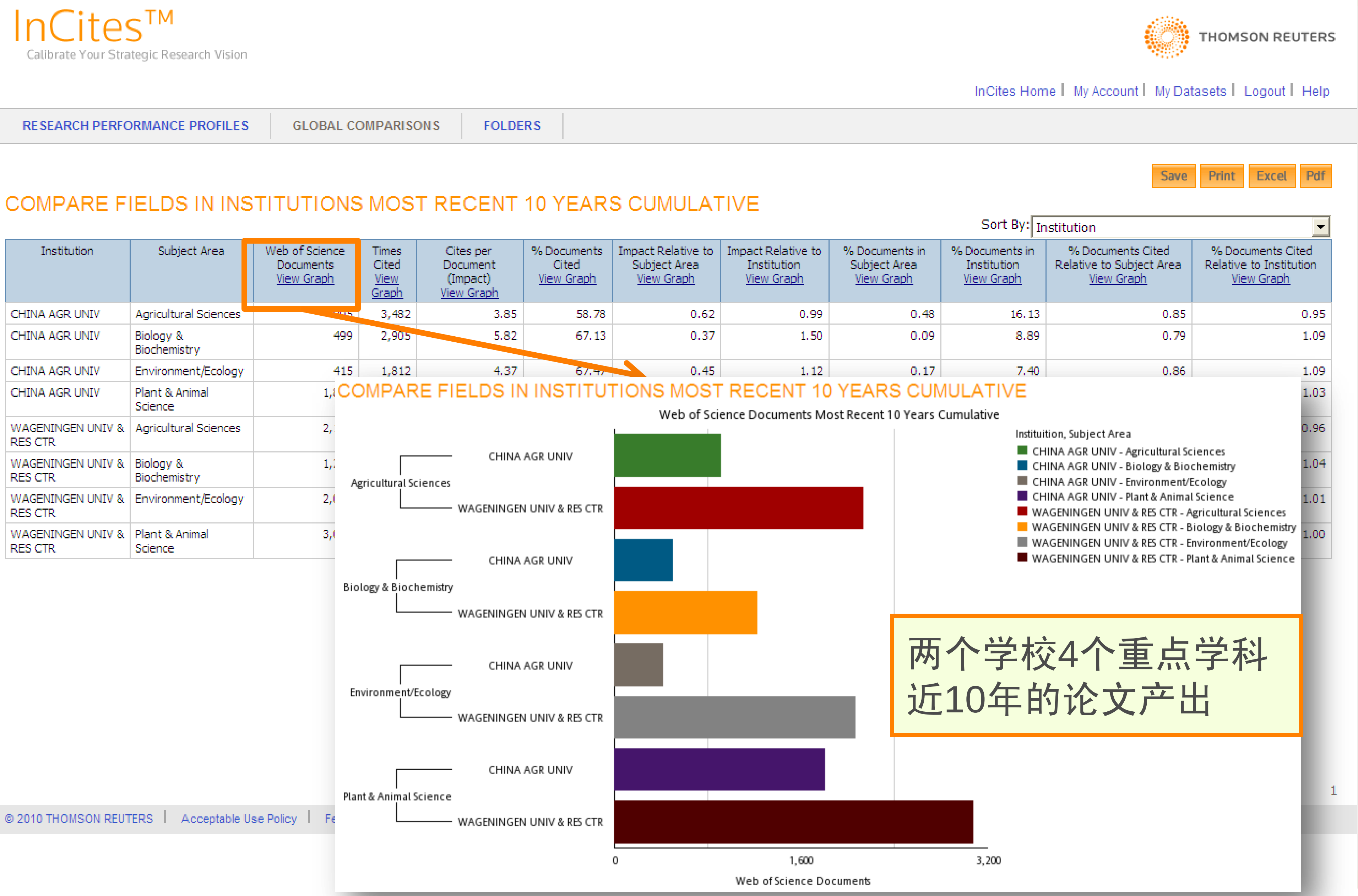
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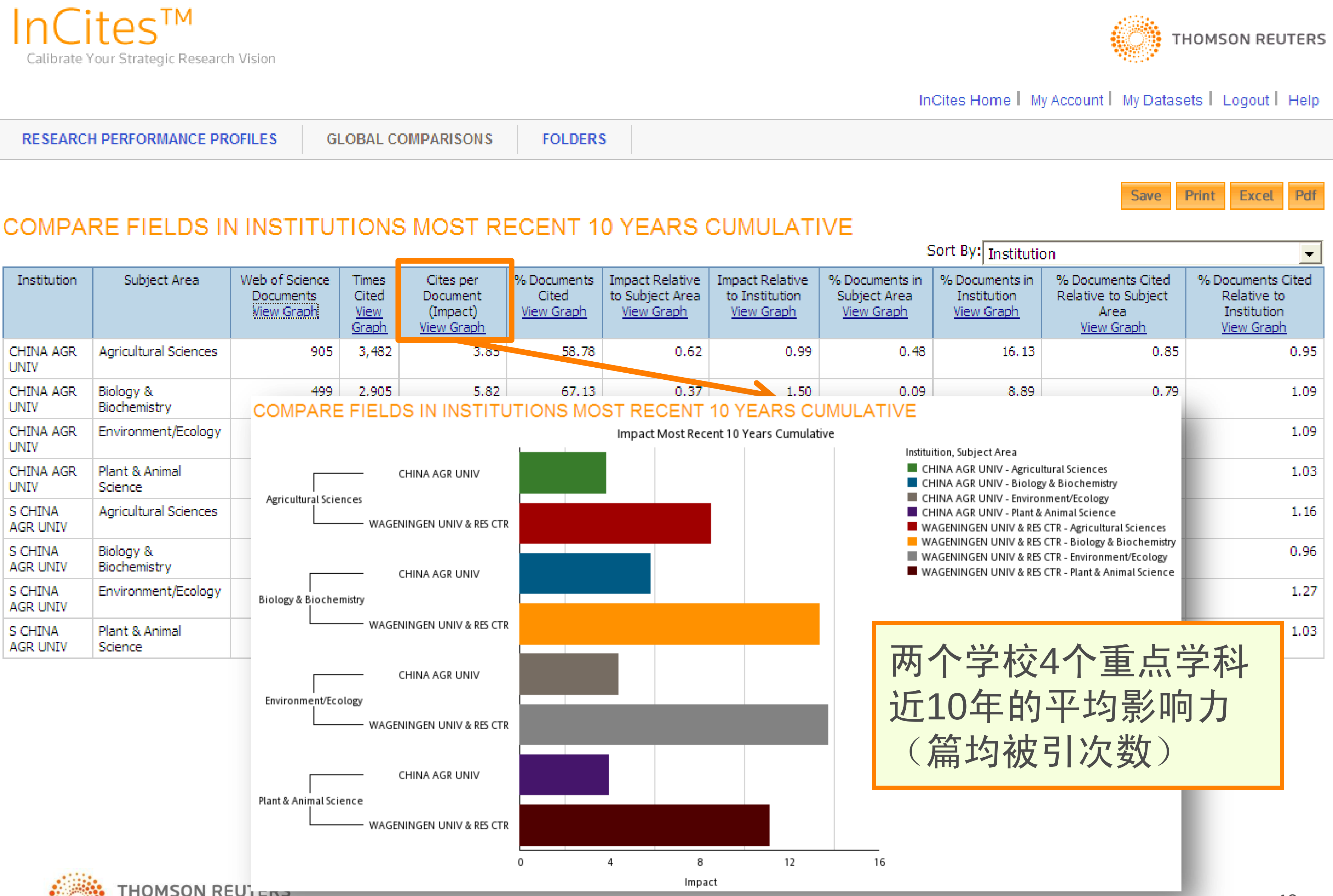
COMPARE FIELDS IN INSTITUTIONS MOST RECENT 10 YEARS CUMULATIVE

Institution	Subject Area	Web of Science Documents View Graph	Times Cited View Graph	Cites per Document (Impact) View Graph	% Documents Cited View Graph	Impact Relative to Subject Area View Graph	Impact Relative to Institution View Graph	% Documents in Subject Area View Graph	% Documents in Institution View Graph	% Documents Cited Relative to Subject Area View Graph	% Documents Cited Relative to Institution View Graph
CHINA AGR UNIV	Agricultural Sciences		3,482	3.85	58.78	0.62	0.99	0.48	16.13	0.85	0.95
CHINA AGR UNIV	Biology & Biochemistry	499	2,905	5.82	67.13	0.37	1.50	0.09	8.89	0.79	1.09
CHINA AGR UNIV	Environment/Ecology	415	1,812	4.37	67.47	0.45	1.12	0.17	7.40	0.86	1.09
CHINA AGR UNIV	Plant & Animal Science	1,									1.03
WAGENINGEN UNIV & RES CTR	Agricultural Sciences	2,									0.96
WAGENINGEN UNIV & RES CTR	Biology & Biochemistry	1,									1.04
WAGENINGEN UNIV & RES CTR	Environment/Ecology	2,									1.01
WAGENINGEN UNIV & RES CTR	Plant & Animal Science	3,									1.00

COMPARE FIELDS IN INSTITUTIONS MOST RECENT 10 YEARS CUMULATIVE

Web of Science Documents Most Recent 10 Years Cumulative
Agricultural Sciences
CHINA AGR UNIV
WAGENINGEN UNIV & RES CTR
Biology & Biochemistry
CHINA AGR UNIV
WAGENINGEN UNIV & RES CTR
Environment/Ecology
CHINA AGR UNIV
WAGENINGEN UNIV & RES CTR
Plant & Animal Science
CHINA AGR UNIV
WAGENINGEN UNIV & RES CTR
0
1,600
3,200
Web of Science Documents
Instituition, Subject Area
CHINA AGR UNIV - Agricultural Sciences
CHINA AGR UNIV - Biology & Biochemistry
CHINA AGR UNIV - Environment/Ecology
CHINA AGR UNIV - Plant & Animal Science
WAGENINGEN UNIV & RES CTR - Agricultural Sciences
WAGENINGEN UNIV & RES CTR - Biology & Biochemistry
WAGENINGEN UNIV & RES CTR - Environment/Ecology
WAGENINGEN UNIV & RES CTR - Plant & Animal Science

两个学校4个重点学科近10年的论文产出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COMPARE FIELDS IN INSTITUTIONS MOST RECENT 10 YEARS CUMULATIVE

Sort By: Institution

Institution	Subject Area	Web of Science Documents View Graph	Times Cited View Graph	Cites per Document (Impact) View Graph	% Documents Cited View Graph	Impact Relative to Subject Area View Graph	Impact Relative to Institution View Graph	% Documents in Subject Area View Graph	% Documents in Institution View Graph	% Documents Cited Relative to Subject Area View Graph	% Documents Cited Relative to Institution View Graph
CHINA AGR UNIV	Agricultural Sciences	905	3,482	3.85	58.78	0.62	0.99	0.48	16.13	0.85	0.95
CHINA AGR UNIV	Biology & Biochemistry	499	2,905	5.82	67.13	0.37	1.50	0.09	8.89	0.79	1.09
CHINA AGR UNIV	Environment/Ecology										1.09
CHINA AGR UNIV	Plant & Animal Science										1.03
S CHINA AGR UNIV	Agricultural Sciences										1.16
S CHINA AGR UNIV	Biology & Biochemistry										0.96
S CHINA AGR UNIV	Environment/Ecology										1.27
S CHINA AGR UNIV	Plant & Animal Science										1.03

COMPARE FIELDS IN INSTITUTIONS MOST RECENT 10 YEARS CUMULATIVE

Impact Most Recent 10 Years Cumulative
Agricultural Sciences
CHINA AGR UNIV
WAGENINGEN UNIV & RES CTR
Biology & Biochemistry
CHINA AGR UNIV
WAGENINGEN UNIV & RES CTR
Environment/Ecology
CHINA AGR UNIV
WAGENINGEN UNIV & RES CTR
Plant & Animal Science
CHINA AGR UNIV
WAGENINGEN UNIV & RES CTR
0
4
8
12
16
Impact
Instituition, Subject Area
CHINA AGR UNIV - Agricultural Sciences
CHINA AGR UNIV - Biology & Biochemistry
CHINA AGR UNIV - Environment/Ecology
CHINA AGR UNIV - Plant & Animal Science
WAGENINGEN UNIV & RES CTR - Agricultural Sciences
WAGENINGEN UNIV & RES CTR - Biology & Biochemistry
WAGENINGEN UNIV & RES CTR - Environment/Ecology
WAGENINGEN UNIV & RES CTR - Plant & Animal Science

两个学校4个重点学科近10年的平均影响力（篇均被引次数）

怎样全面了解本机构的学术表现和研究绩效？

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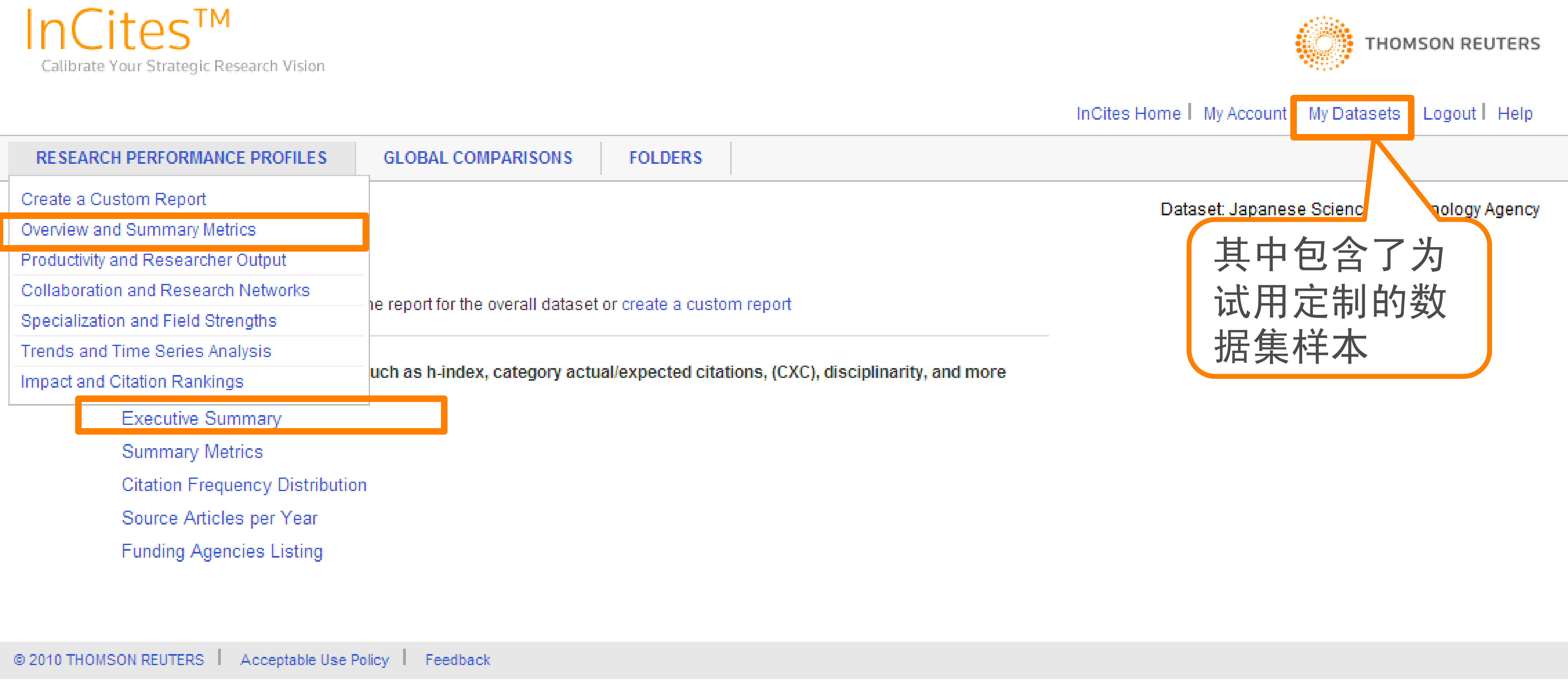
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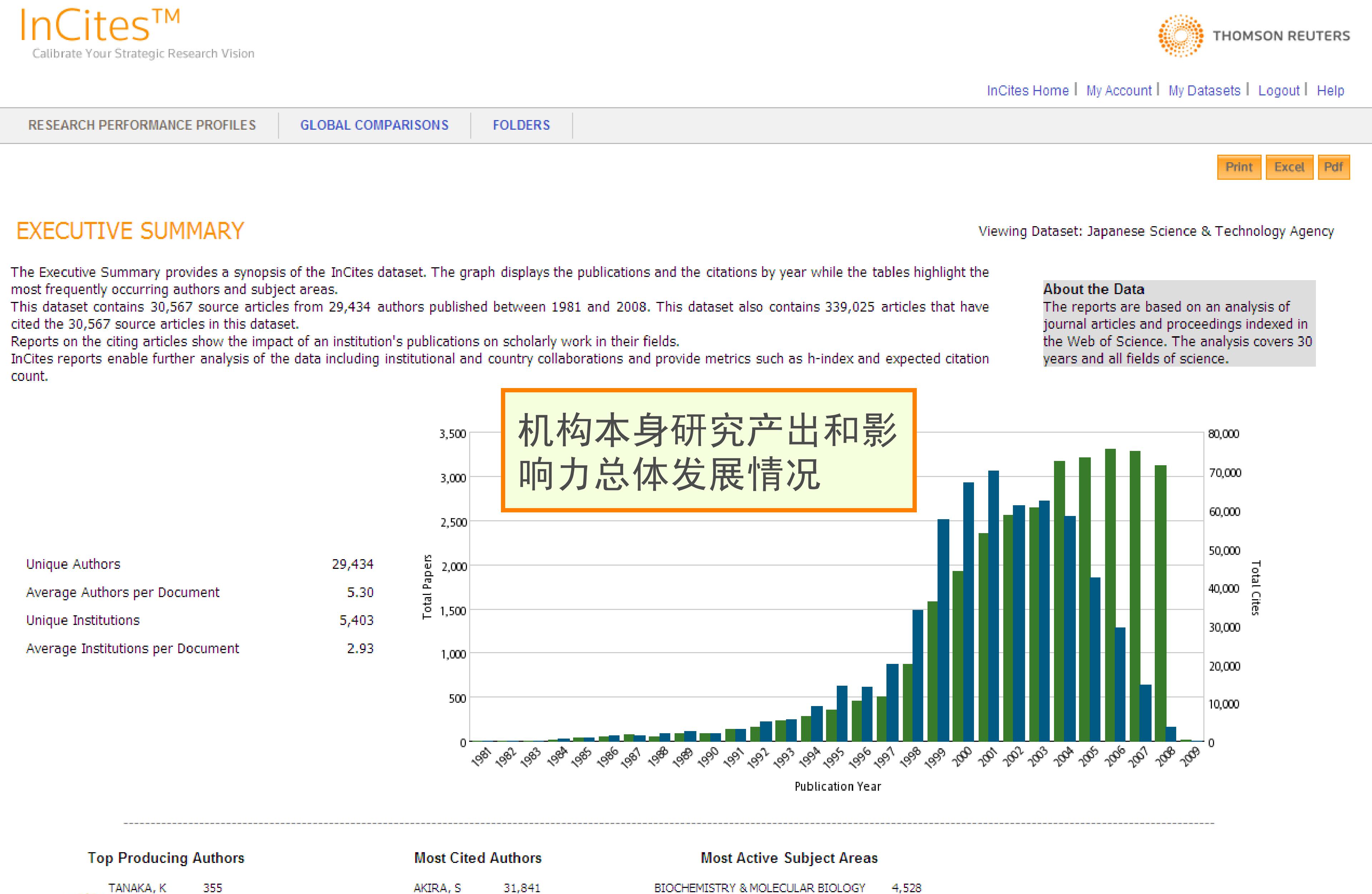
ne report for the overall dataset or create a custom report

uch as h-index, category actual/expected citations, (CXC), disciplinarity, and more

其中包含了为试用定制的数据集样本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EXECUTIVE SUMMARY

Viewing Dataset: Japanese Science & Technology Agency

The Executive Summary provides a synopsis of the InCites dataset. The graph displays the publications and the citations by year while the tables highlight the most frequently occurring authors and subject areas.
This dataset contains 30,567 source articles from 29,434 authors published between 1981 and 2008. This dataset also contains 339,025 articles that have cited the 30,567 source articles in this dataset.
Reports on the citing articles show the impact of an institution's publications on scholarly work in their fields.
InCites reports enable further analysis of the data including institutional and country collaborations and provide metrics such as h-index and expected citation count.

About the Data
The reports are based on an analysis of journal articles and proceedings indexed in the Web of Science. The analysis covers 30 years and all fields of science.

Unique Authors	29,434
Average Authors per Document	5.30
Unique Institutions	5,403
Average Institutions per Document	2.93

Total Papers
3,500
3,000
2,500
2,000
1,500
1,000
500
0
Total Cites
80,000
70,000
60,000
50,000
40,000
30,000
20,000
10,000
0
1981
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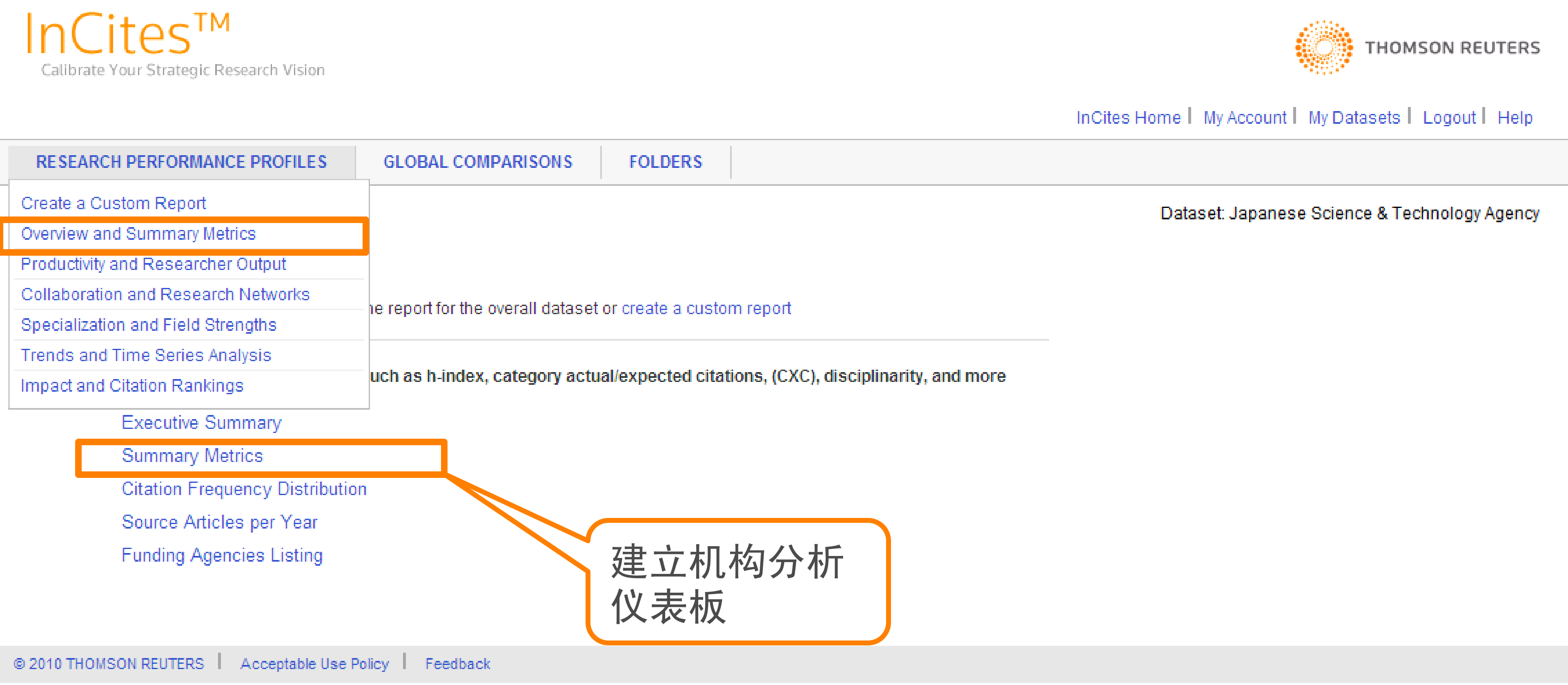
2002
2003
2004
2005
2006
2007
2008
2009
Publication Year

机构本身研究产出和影响力总体发展情况

Top Producing Authors		Most Cited Authors		Most Active Subject Areas	
TANAKA, K	355	AKIRA, S	31,841	BIOCHEMISTRY & MOLECULAR BIOLOGY	4,528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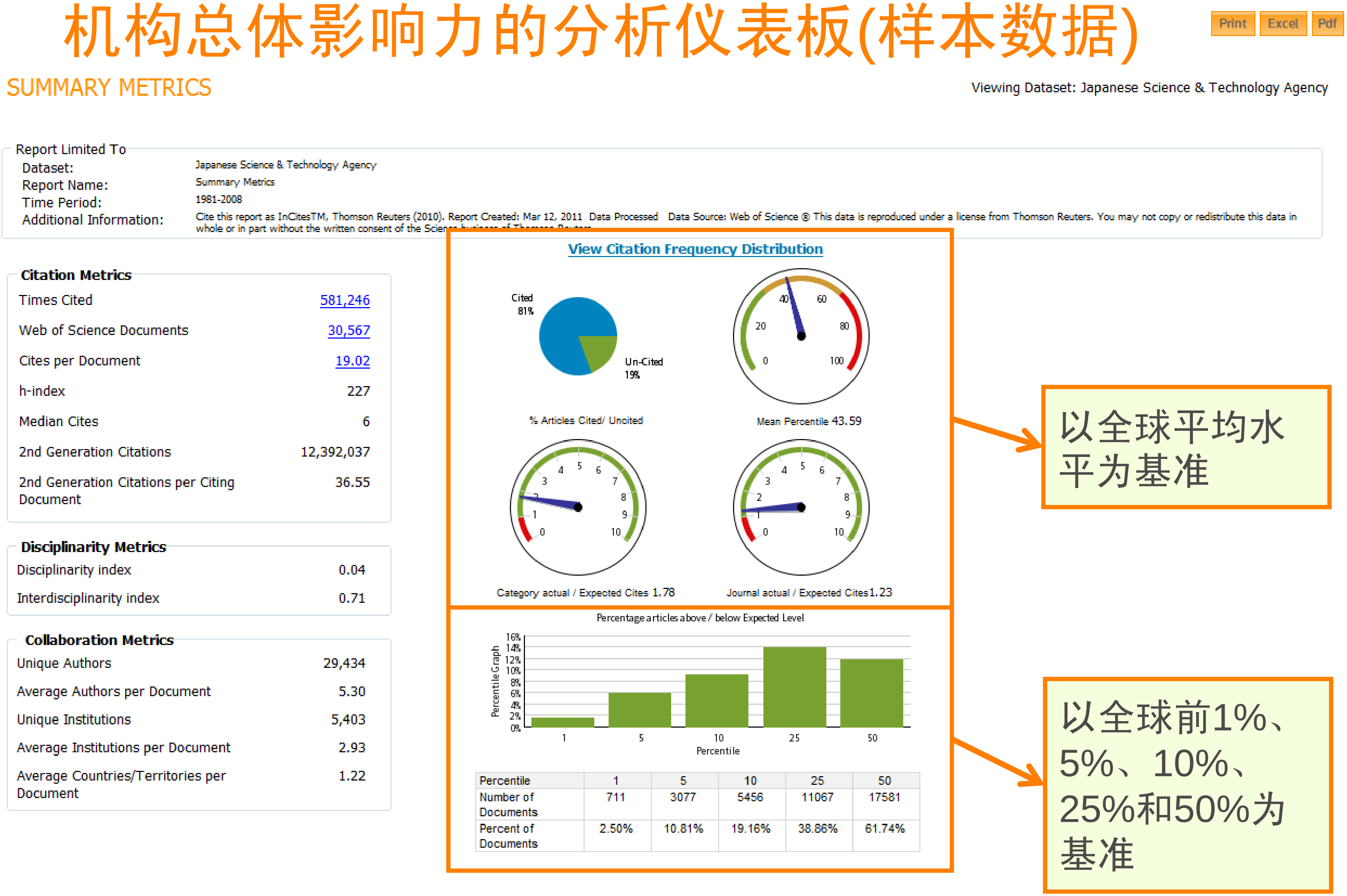
ne report for the overall dataset or create a custom report

uch as h-index, category actual/expected citations, (CXC), disciplinarity, and more

建立机构分析仪表板

机构总体影响力的分析仪表板(样本数据)



SUMMARY METRICS

Viewing Dataset: Japanese Science & Technology Agency

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Dataset:	Japanese Science & Technology Agency
Report Name:	Summary Metrics
Time Period:	1981-2008
Additional Information:	Cite this report as InCitesTM, Thomson Reuters (2010). Report Created: Mar 12, 2011 Data Processed Data Source: Web of Science ® This data is reproduced under a license from Thomson Reuters. You may not copy or redistribute this data in whole or in part without the written consent of the Scien

Citation Metrics

Times Cited	581,246
Web of Science Documents	30,567
Cites per Document	19.02
h-index	227
Median Cites	6
2nd Generation Citations	12,392,037
2nd Generation Citations per Citing Document	36.55

Disciplinarity Metrics

Disciplinarity index	0.04
Interdisciplinarity index	0.71

Collaboration Metrics

Unique Authors	29,434
Average Authors per Document	5.30
Unique Institutions	5,403
Average Institutions per Document	2.93
Average Countries/Territories per Document	1.22

View Citation Frequency Distribution

% Articles Cited/ Uncited

Mean Percentile 43.59

Category actual / Expected Cites 1.78

Journal actual / Expected Cites 1.23

Percentage articles above / below Expected Level

Percentile	1	5	10	25	50
Number of Documents	711	3077	5456	11067	17581
Percent of Documents	2.50%	10.81%	19.16%	38.86%	61.74%

以全球平均水平为基准

以全球前1%、5%、10%、25%和50%为基准

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本机构中重要的学术带头人学术影响力如何？

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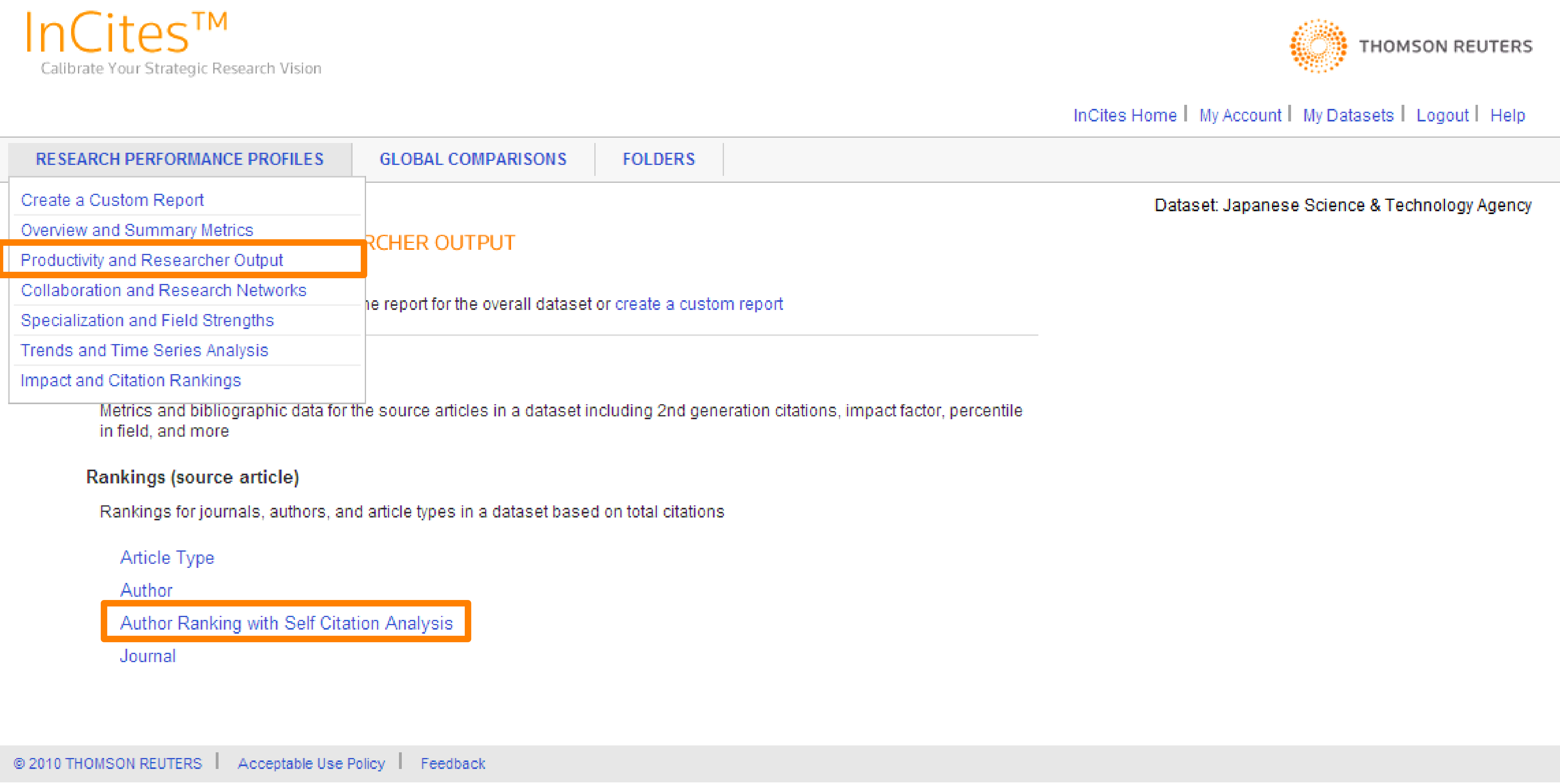

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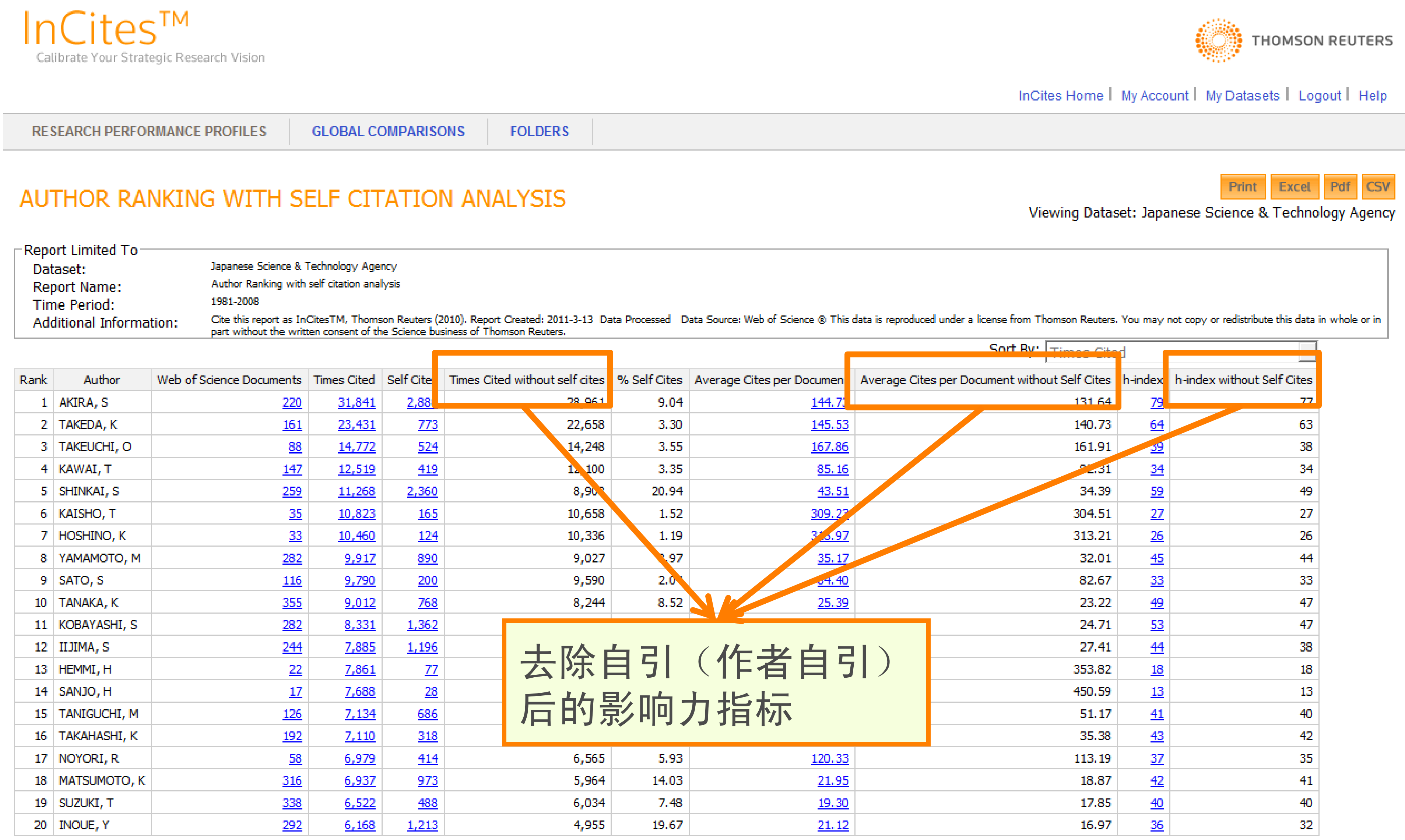
Metrics and bibliographic data for the source articles in a dataset including 2nd generation citations, impact factor, percentile in field, and more

Rankings (source article)

Rankings for journals, authors, and article types in a dataset based on total citations

- Article Type
- Author
- Author Ranking with Self Citation Analysis
- Journal



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AUTHOR RANKING WITH SELF CITATION ANALYSIS

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Report Name: Author Ranking with self citation analysis
Time Period: 1981-2008
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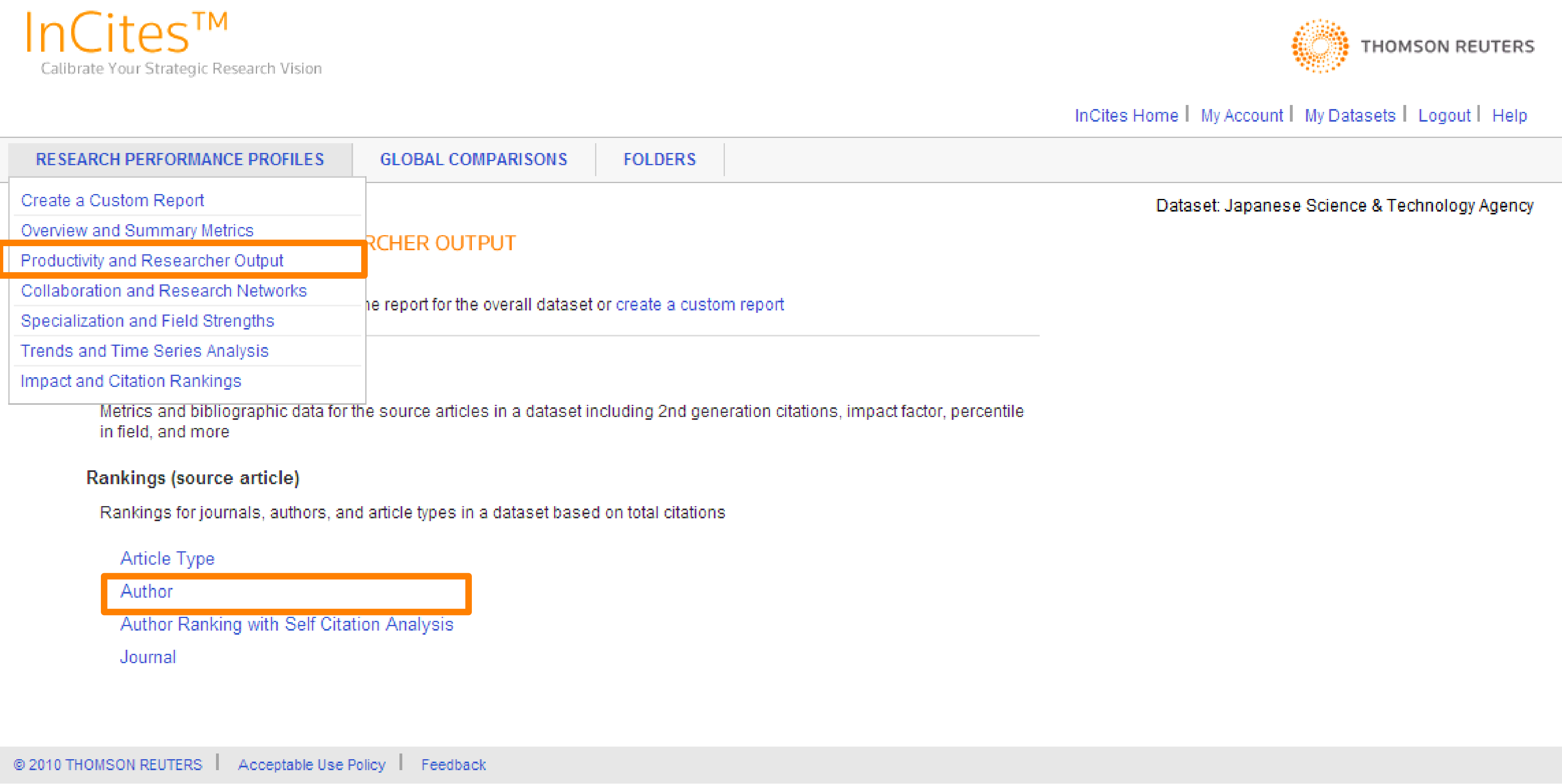
Sort By: Times Cited

Rank	Author	Web of Science Documents	Times Cited	Self Cite	Times Cited without self cites	% Self Cites	Average Cites per Documen	Average Cites per Document without Self Cites	h-index	h-index without Self Cites
1	AKIRA, S	220	31,841	2,88	28,961	9.04	144.7	131.64	79	77
2	TAKEDA, K	161	23,431	773	22,658	3.30	145.53	140.73	64	63
3	TAKEUCHI, O	88	14,772	524	14,248	3.55	167.86	161.91	39	38
4	KAWAI, T	147	12,519	419	12,100	3.35	85.16	[illegible]2.31	34	34
5	SHINKAI, S	259	11,268	2,360	8,90	20.94	43.51	34.39	59	49
6	KAISHO, T	35	10,823	165	10,658	1.52	309.2	304.51	27	27
7	HOSHINO, K	33	10,460	124	10,336	1.19	3[illegible].97	313.21	26	26
8	YAMAMOTO, M	282	9,917	890	9,027	[illegible].97	35.17	32.01	45	44
9	SATO, S	116	9,790	200	9,590	2.0	[illegible]4.40	82.67	33	33
10	TANAKA, K	355	9,012	768	8,244	8.52	25.39	23.22	49	47
11	KOBAYASHI, S	282	8,331	1,362	[illegible]	[illegible]	[illegible]	24.71	53	47
12	IIJIMA, S	244	7,885	1,196	[illegible]	[illegible]	[illegible]	27.41	44	38
13	HEMMI, H	22	7,861	77	[illegible]	[illegible]	[illegible]	353.82	18	18
14	SANJO, H	17	7,688	28	[illegible]	[illegible]	[illegible]	450.59	13	13
15	TANIGUCHI, M	126	7,134	686	[illegible]	[illegible]	[illegible]	51.17	41	40
16	TAKAHASHI, K	192	7,110	318	[illegible]	[illegible]	[illegible]	35.38	43	42
17	NOYORI, R	58	6,979	414	6,565	5.93	120.33	113.19	37	35
18	MATSUMOTO, K	316	6,937	973	5,964	14.03	21.95	18.87	42	41
19	SUZUKI, T	338	6,522	488	6,034	7.48	19.30	17.85	40	40
20	INOUE, Y	292	6,168	1,213	4,955	19.67	21.12	16.97	36	32

去除自引（作者自引）
后的影响力指标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Article Type
Author
Author Ranking with Self Citation Analysis
Journal
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he report for the overall dataset or create a custom report

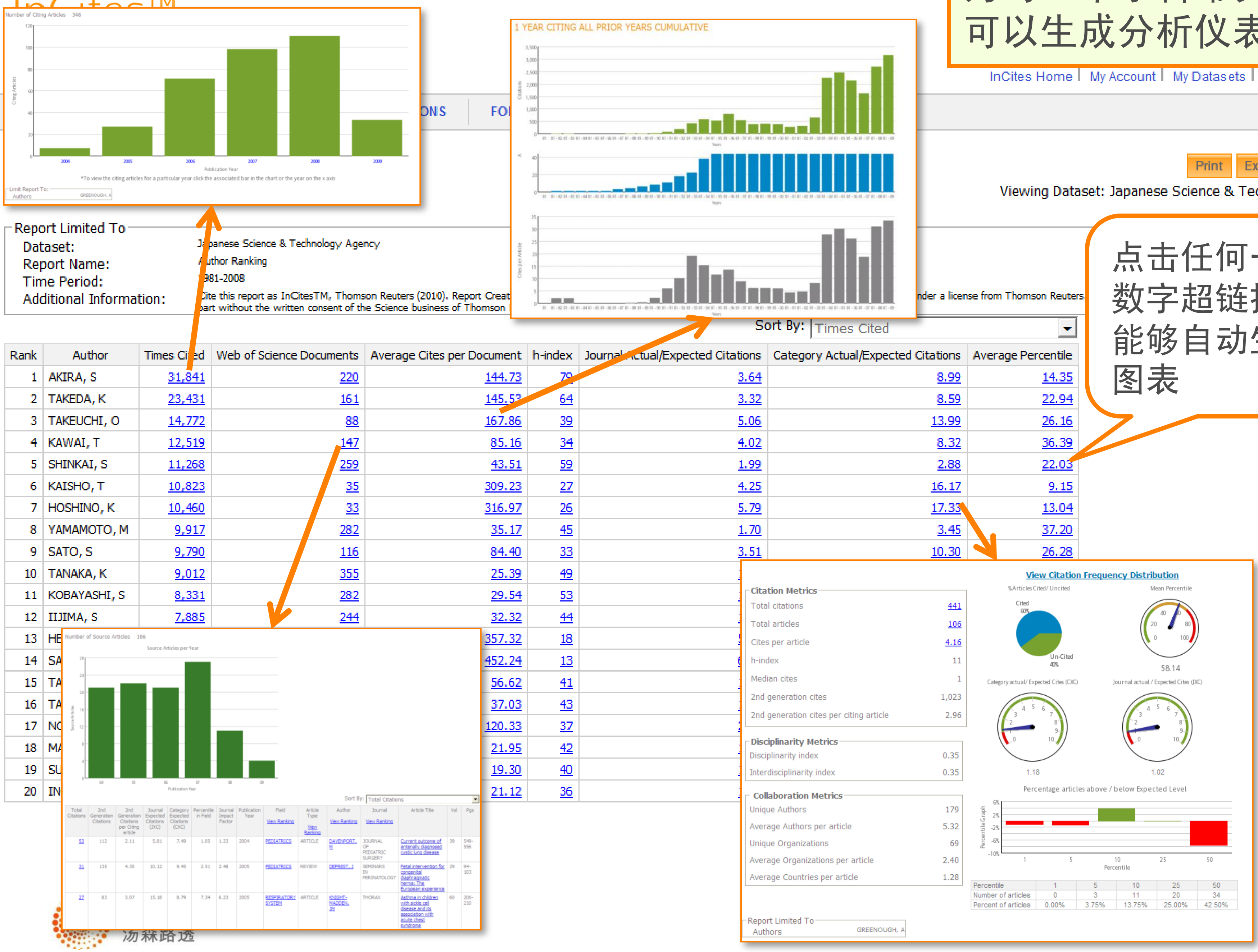
Metrics and bibliographic data for the source articles in a dataset including 2nd generation citations, impact factor, percentile in field, and more

Rankings (source article)

Rankings for journals, authors, and article types in a dataset based on total citations

为每一个学科带头人都可以生成分析仪表板

点击任何一个数字超链接都能够自动生成图表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Number of Citing Articles 346
Citing Articles
Publication Year
2004
2005
2006
2007
2008
2009
1 YEAR CITING ALL PRIOR YEARS CUMULATIVE
Citations
Years
Cites per Article
Number of Source Articles 106
Source Articles per Year
Source Articles
Publication Year
04
05
06
07
08
09
View Citation Frequency Distribution
%Articles Cited/ Uncited
Cited 60%
Un-Cited 40%
Mean Percentile
58.14
Category actual/ Expected Cites (CXC)
1.18
Journal actual / Expected Cites (JXC)
1.02
Percentage articles above / below Expected Level
Percentile Graph
6%
2%
-2%
-6%
-10%
1
5
10
25
50
Percentile

*To view the citing articles for a particular year click the associated bar in the chart or the year on the x axis

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Sort By: Times Cited

Rank	Author	Times Cited	Web of Science Documents	Average Cites per Document	h-index	Journal Actual/Expected Citations	Category Actual/Expected Citations	Average Percentile
1	AKIRA, S	31,841	220	144.73	79	3.64	8.99	14.35
2	TAKEDA, K	23,431	161	145.53	64	3.32	8.59	22.94
3	TAKEUCHI, O	14,772	88	167.86	39	5.06	13.99	26.16
4	KAWAI, T	12,519	147	85.16	34	4.02	8.32	36.39
5	SHINKAI, S	11,268	259	43.51	59	1.99	2.88	22.03
6	KAISHO, T	10,823	35	309.23	27	4.25	16.17	9.15
7	HOSHINO, K	10,460	33	316.97	26	5.79	17.33	13.04
8	YAMAMOTO, M	9,917	282	35.17	45	1.70	3.45	37.20
9	SATO, S	9,790	116	84.40	33	3.51	10.30	26.28
10	TANAKA, K	9,012	355	25.39	49			
11	KOBAYASHI, S	8,331	282	29.54	53			
12	IIJIMA, S	7,885	244	32.32	44			
13	HE			357.32	18			
14	SA			452.24	13			
15	TA			56.62	41			
16	TA			37.03	43			
17	NC			120.33	37			
18	MA			21.95	42			
19	SU			19.30	40			
20	IN			21.12	36			

Sort By: Total Citations

Total Citations	2nd Generation Citations	2nd Generation Citations per Citing article	Journal Expected Citations (JXC)	Category Expected Citations (CXC)	Percentile in Field	Journal Impact Factor	Publication Year	Field View Ranking	Article Type View Ranking	Author View Ranking	Journal View Ranking	Article Title	Vol	Pgs
53	112	2.11	5.81	7.49	1.05	1.23	2004	PEDIATRICS	ARTICLE	DAVENPORT, M	JOURNAL OF PEDIATRIC SURGERY	Current outcome of antenally diagnosed cystic lung disease	39	549-556
31	135	4.35	10.12	9.45	2.51	2.48	2005	PEDIATRICS	REVIEW	DEPREST, J	SEMINARS IN PERINATOLOGY	Fetal intervention for congenital diaphragmatic hernia: The European experience	29	94-103
27	83	3.07	15.18	8.79	7.34	6.23	2005	RESPIRATORY SYSTEM	ARTICLE	KNIGHT-MADDEN, JM	THORAX	Asthma in children with sickle cell disease and its association with acute chest syndrome	60	206-210

Citation Metrics

Total citations	441
Total articles	106
Cites per article	4.16
h-index	11
Median cites	1
2nd generation cites	1,023
2nd generation cites per citing article	2.96

Disciplinarity Metrics

Disciplinarity index	0.35
Interdisciplinarity index	0.35

Collaboration Metrics

Unique Authors	179
Average Authors per article	5.32
Unique Organizations	69
Average Organizations per article	2.40
Average Countries per article	1.28

Percentile	1	5	10	25	50
Number of articles	0	3	11	20	34
Percent of articles	0.00%	3.75%	13.75%	25.00%	42.50%

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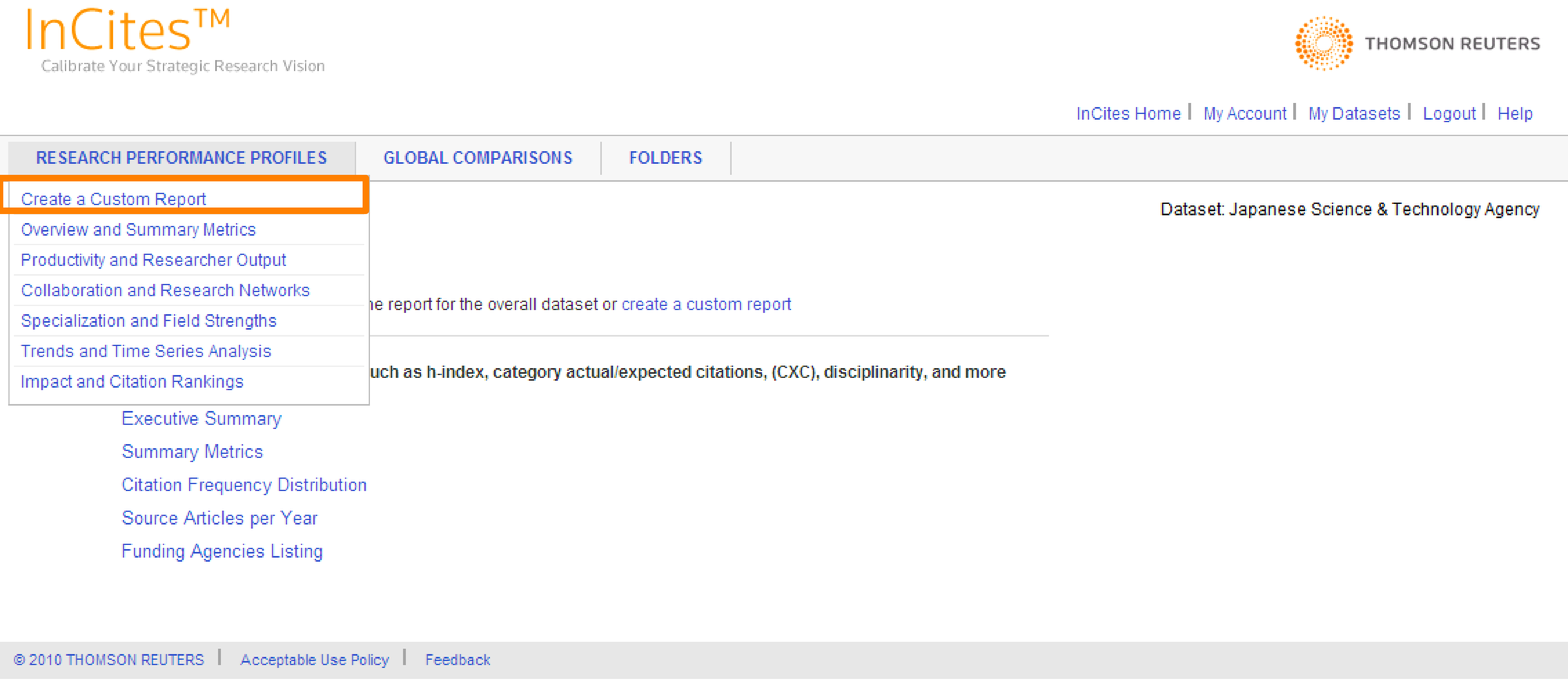
本机构中重要学术团队的学术水平如何？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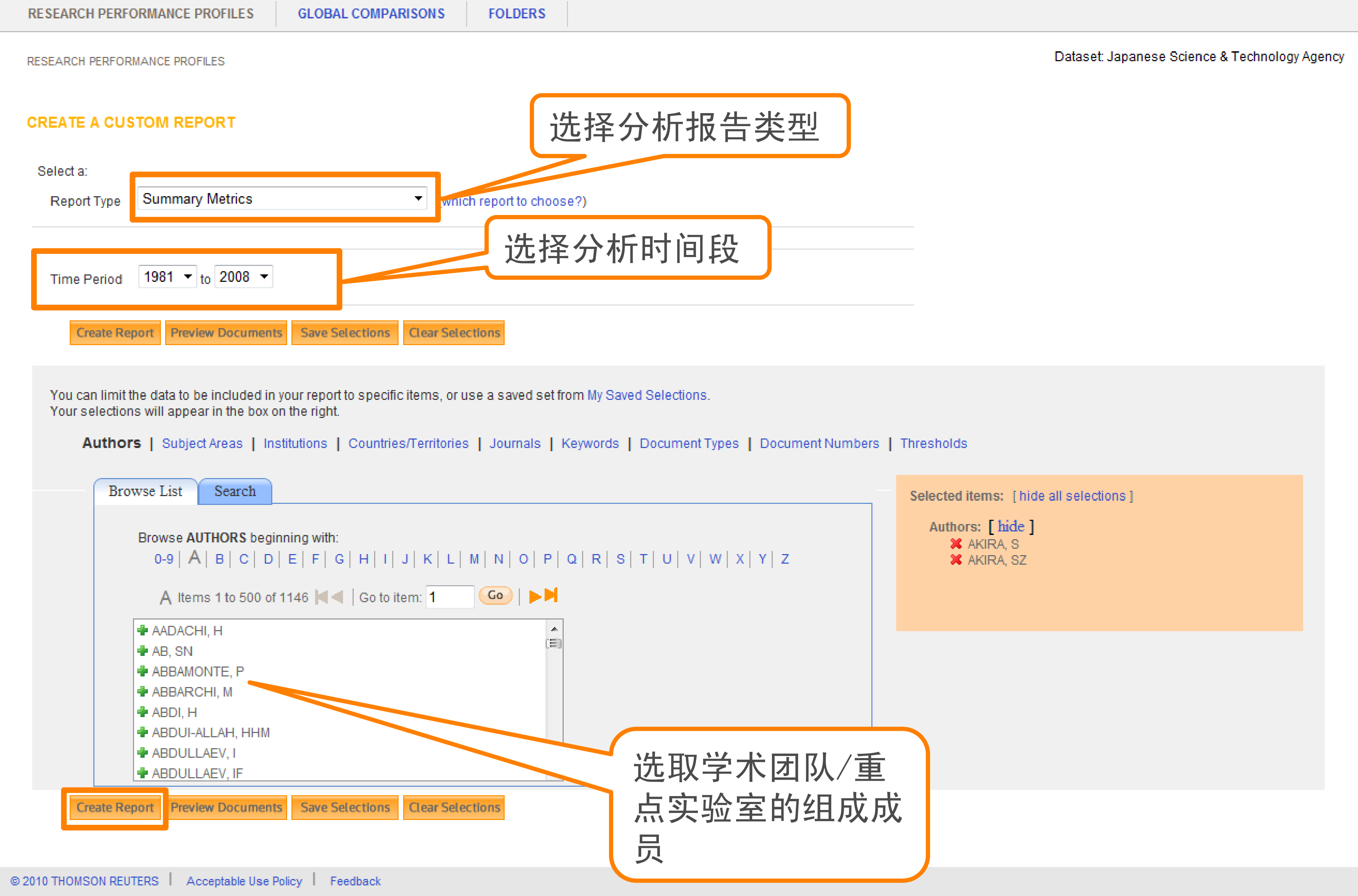

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Report Type: Summary Metrics (which report to choose?)

选择分析报告类型

Time Period: 1981 to 2008

选择分析时间段

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Save Selections
Clear Selections

You can limit the data to be included in your report to specific items, or use a saved set from My Saved Selections.
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Authors | Subject Areas | Institutions | Countries/Territories | Journals | Keywords | Document Types | Document Numbers | Thresholds
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A Items 1 to 500 of 1146 Go to item: 1

- AADACHI, H
- AB, SN
- ABBAMONTE, P
- ABBARCHI, M
- ABDI, H
- ABDUI-ALLAH, HHM
- ABDULLAEV, I
- ABDULLAEV, IF

Selected items: [hide all selections]

Authors: [hide]
- AKIRA, S
- AKIRA, SZ

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选取学术团队/重点实验室的组成成员

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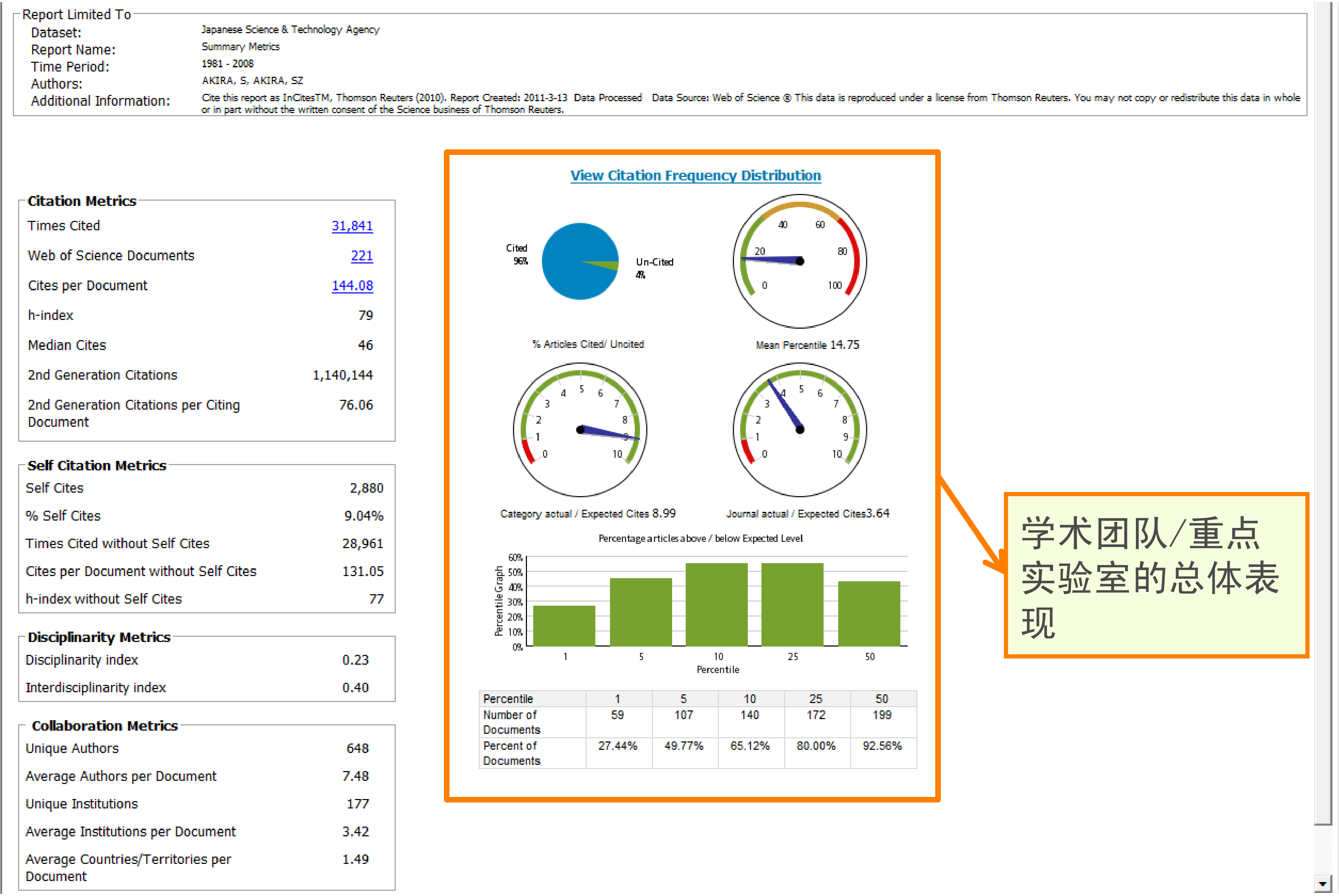

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Dataset:	Japanese Science & Technology Agency
Report Name:	Summary Metrics
Time Period:	1981 - 2008
Authors:	AKIRA, S, AKIRA, SZ
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Citation Metrics

Times Cited	31,841
Web of Science Documents	221
Cites per Document	144.08
h-index	79
Median Cites	46
2nd Generation Citations	1,140,144
2nd Generation Citations per Citing Document	76.06

Self Citation Metrics

Self Cites	2,880
% Self Cites	9.04%
Times Cited without Self Cites	28,961
Cites per Document without Self Cites	131.05
h-index without Self Cites	77

Disciplinarity Metrics

Disciplinarity index	0.23
Interdisciplinarity index	0.40

Collaboration Metrics

Unique Authors	648
Average Authors per Document	7.48
Unique Institutions	177
Average Institutions per Document	3.42
Average Countries/Territories per Document	1.49

View Citation Frequency Distribution

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96%
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4%
0
20
40
60
80
100
% Articles Cited/ Uncited
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0
1
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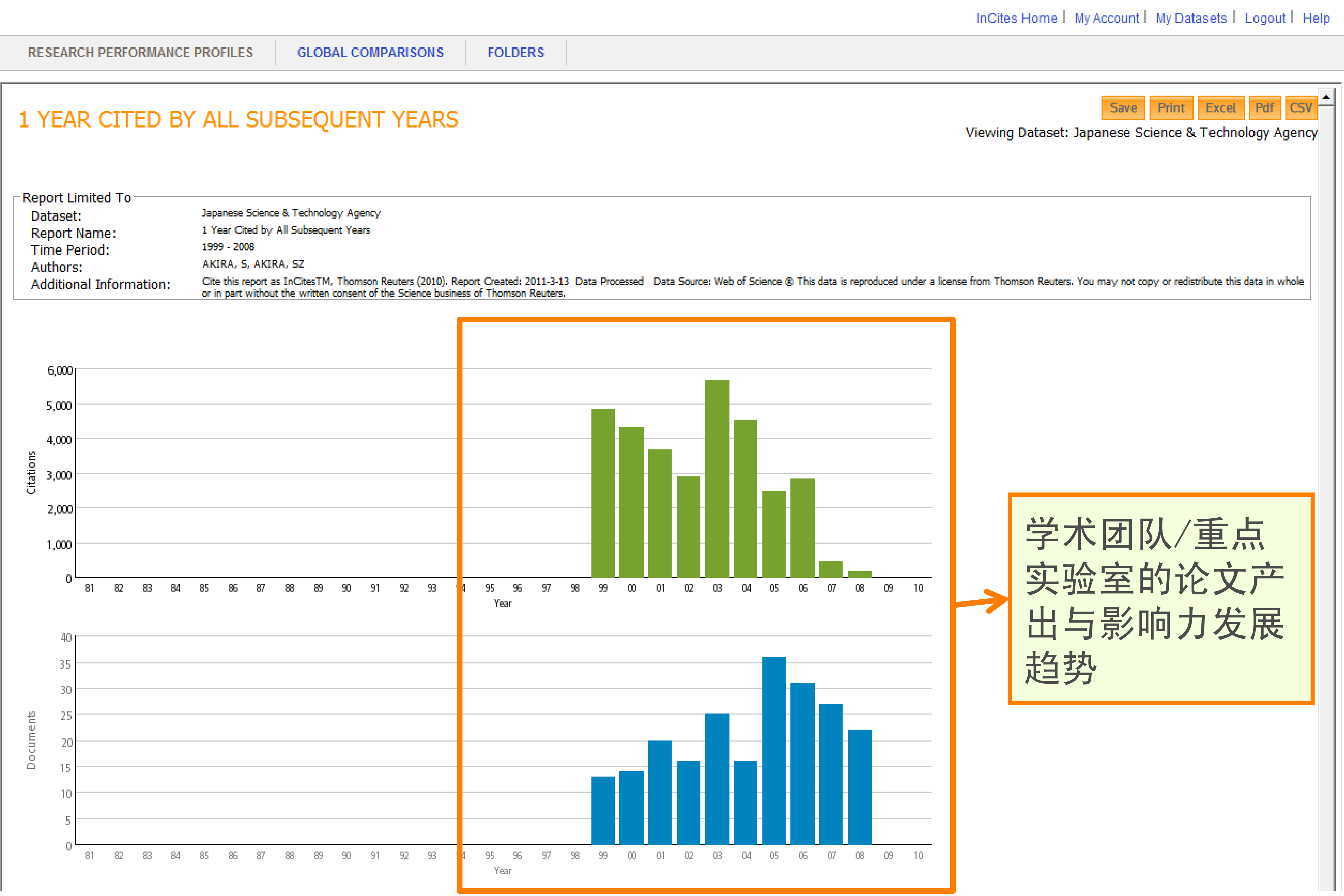
Percentile	1	5	10	25	50
Number of Documents	59	107	140	172	199
Percent of Documents	27.44%	49.77%	65.12%	80.00%	92.56%

学术团队/重点实验室的总体表现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1 YEAR CITED BY ALL SUBSEQUENT YEARS

Viewing Dataset: Japanese Science & Technology Agency

Report Limited To

Dataset:	Japanese Science & Technology Agency
Report Name:	1 Year Cited by All Subsequent Years
Time Period:	1999 - 2008
Authors:	AKIRA, S, AKIRA, SZ
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81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 00 01 02 03 04 05 06 07 08 09 10
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81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 00 01 02 03 04 05 06 07 08 09 10
Year

学术团队/重点实验室的论文产出与影响力发展趋势

本机构在哪些研究领域/主题方面比较突出？

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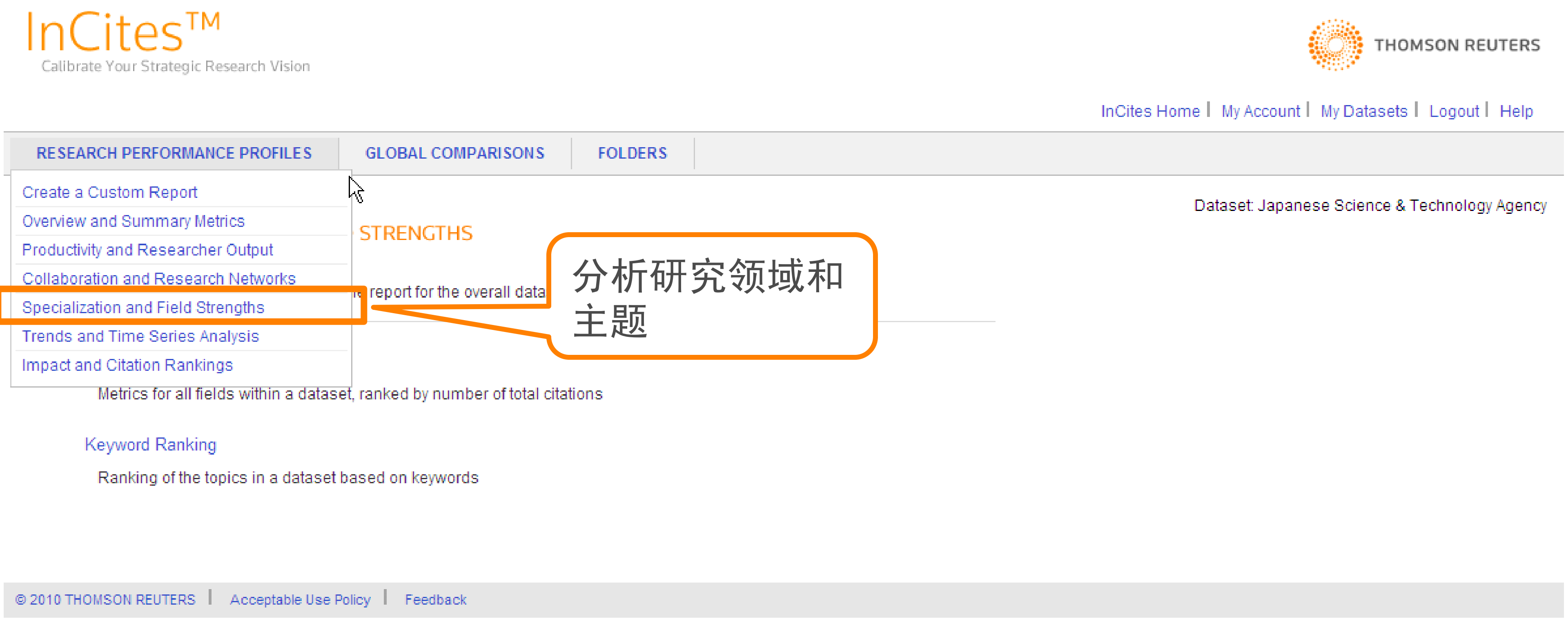
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Keyword Ranking
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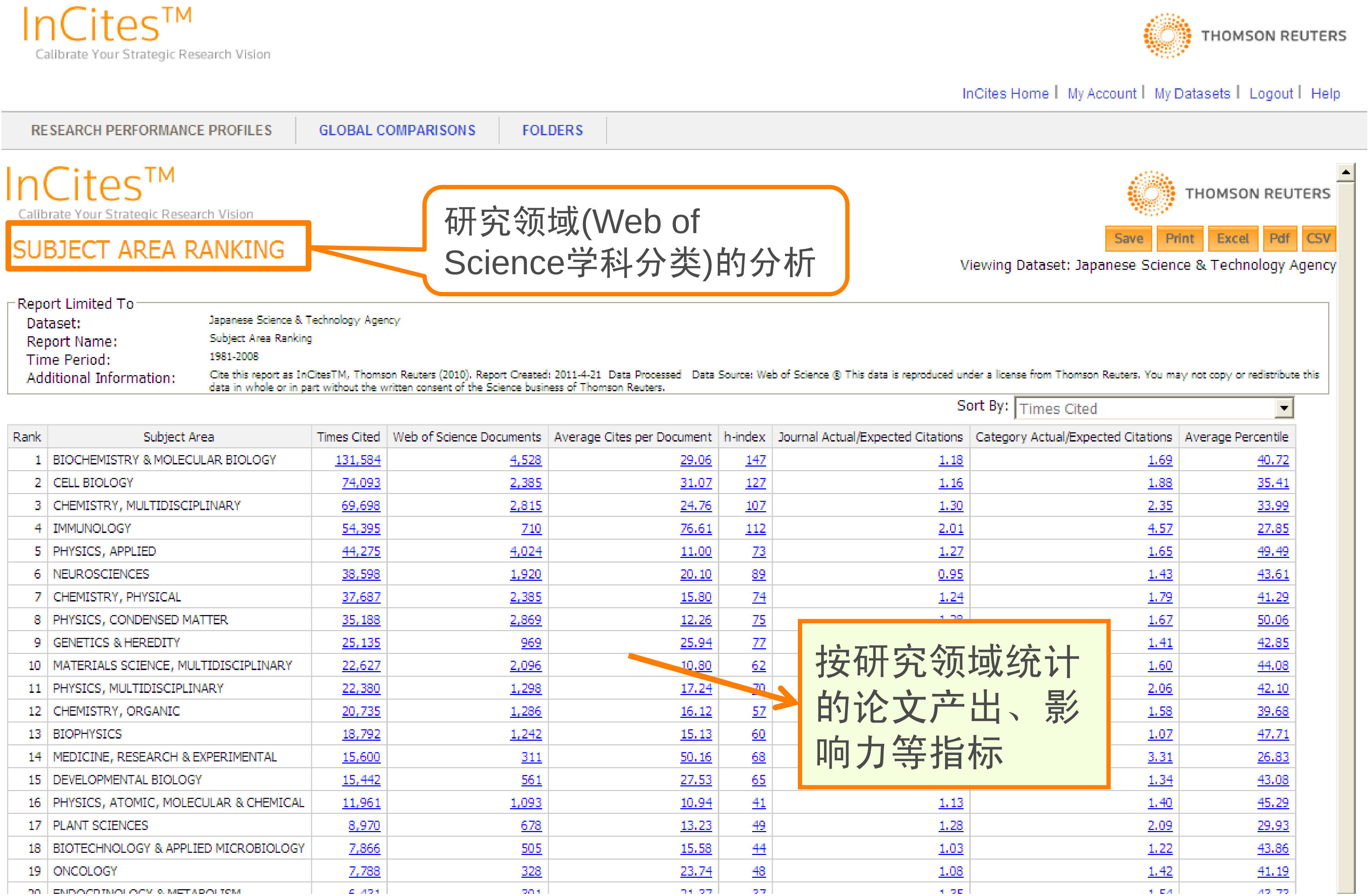
Dataset: Japanese Science & Technology Agency

report for the overall data

Metrics for all fields within a dataset, ranked by number of total citations

Ranking of the topics in a dataset based on keywords

分析研究领域和主题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SUBJECT AREA RANKING

研究领域(Web of Science学科分类)的分析

Viewing Dataset: Japanese Science & Technology Agency

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Dataset: Japanese Science & Technology Agency

Report Name: Subject Area Ranking

Time Period: 1981-2008

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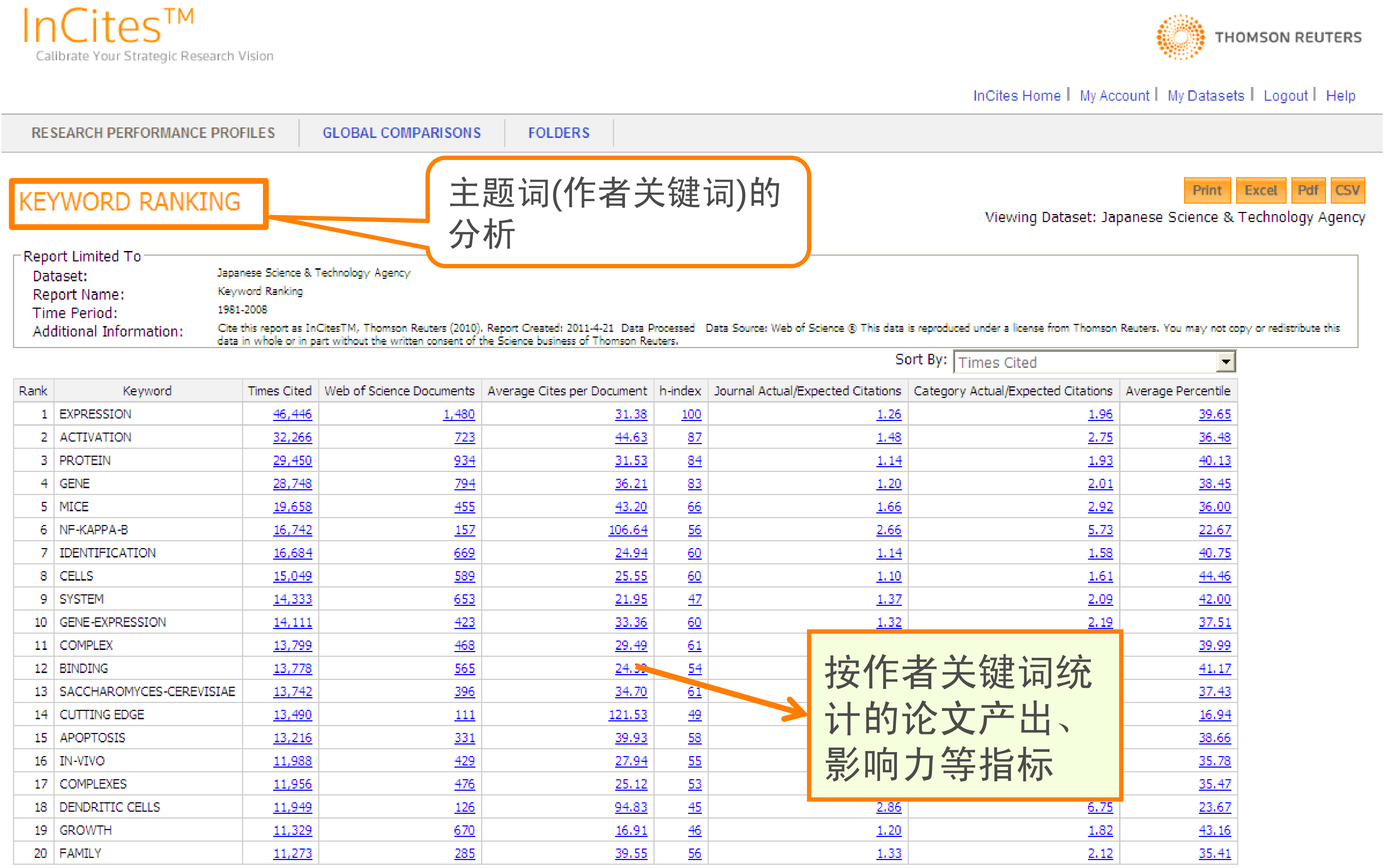
Sort By: Times Cited

Rank	Subject Area	Times Cited	Web of Science Documents	Average Cites per Document	h-index	Journal Actual/Expected Citations	Category Actual/Expected Citations	Average Percentile
1	BIOCHEMISTRY & MOLECULAR BIOLOGY	131,584	4,528	29.06	147	1.18	1.69	40.72
2	CELL BIOLOGY	74,093	2,385	31.07	127	1.16	1.88	35.41
3	CHEMISTRY, MULTIDISCIPLINARY	69,698	2,815	24.76	107	1.30	2.35	33.99
4	IMMUNOLOGY	54,395	710	76.61	112	2.01	4.57	27.85
5	PHYSICS, APPLIED	44,275	4,024	11.00	73	1.27	1.65	49.49
6	NEUROSCIENCES	38,598	1,920	20.10	89	0.95	1.43	43.61
7	CHEMISTRY, PHYSICAL	37,687	2,385	15.80	74	1.24	1.79	41.29
8	PHYSICS, CONDENSED MATTER	35,188	2,869	12.26	75	[illegible]	1.67	50.06
9	GENETICS & HEREDITY	25,135	969	25.94	77	[illegible]	1.41	42.85
10	MATERIALS SCIENCE, MULTIDISCIPLINARY	22,627	2,096	10.80	62	[illegible]	1.60	44.08
11	PHYSICS, MULTIDISCIPLINARY	22,380	1,298	17.24	70	[illegible]	2.06	42.10
12	CHEMISTRY, ORGANIC	20,735	1,286	16.12	57	[illegible]	1.58	39.68
13	BIOPHYSICS	18,792	1,242	15.13	60	[illegible]	1.07	47.71
14	MEDICINE, RESEARCH & EXPERIMENTAL	15,600	311	50.16	68	[illegible]	3.31	26.83
15	DEVELOPMENTAL BIOLOGY	15,442	561	27.53	65	[illegible]	1.34	43.08
16	PHYSICS, ATOMIC, MOLECULAR & CHEMICAL	11,961	1,093	10.94	41	1.13	1.40	45.29
17	PLANT SCIENCES	8,970	678	13.23	49	1.28	2.09	29.93
18	BIOTECHNOLOGY & APPLIED MICROBIOLOGY	7,866	505	15.58	44	1.03	1.22	43.86
19	ONCOLOGY	7,788	328	23.74	48	1.08	1.42	41.19
20	ENDOCRINOLOGY & METABOLISM	6,421	301	21.37	37	1.35	1.54	43.73

按研究领域统计的论文产出、影响力等指标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KEYWORD RANKING

主题词(作者关键词)的分析

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Dataset:	Japanese Science & Technology Agency
Report Name:	Keyword Ranking
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Rank	Keyword	Times Cited	Web of Science Documents	Average Cites per Document	h-index	Journal Actual/Expected Citations	Category Actual/Expected Citations	Average Percentile
1	EXPRESSION	46,446	1,480	31.38	100	1.26	1.96	39.65
2	ACTIVATION	32,266	723	44.63	87	1.48	2.75	36.48
3	PROTEIN	29,450	934	31.53	84	1.14	1.93	40.13
4	GENE	28,748	794	36.21	83	1.20	2.01	38.45
5	MICE	19,658	455	43.20	66	1.66	2.92	36.00
6	NF-KAPPA-B	16,742	157	106.64	56	2.66	5.73	22.67
7	IDENTIFICATION	16,684	669	24.94	60	1.14	1.58	40.75
8	CELLS	15,049	589	25.55	60	1.10	1.61	44.46
9	SYSTEM	14,333	653	21.95	47	1.37	2.09	42.00
10	GENE-EXPRESSION	14,111	423	33.36	60	1.32	2.19	37.51
11	COMPLEX	13,799	468	29.49	61	[illegible]	[illegible]	39.99
12	BINDING	13,778	565	24.[illegible]	54	[illegible]	[illegible]	41.17
13	SACCHAROMYCES-CEREVISIAE	13,742	396	34.70	61	[illegible]	[illegible]	37.43
14	CUTTING EDGE	13,490	111	121.53	49	[illegible]	[illegible]	16.94
15	APOPTOSIS	13,216	331	39.93	58	[illegible]	[illegible]	38.66
16	IN-VIVO	11,988	429	27.94	55	[illegible]	[illegible]	35.78
17	COMPLEXES	11,956	476	25.12	53	[illegible]	[illegible]	35.47
18	DENDRITIC CELLS	11,949	126	94.83	45	2.86	6.75	23.67
19	GROWTH	11,329	670	16.91	46	1.20	1.82	43.16
20	FAMILY	11,273	285	39.55	56	1.33	2.12	35.41

按作者关键词统计的论文产出、影响力等指标

本机构和哪些机构的科研合作卓有成效？

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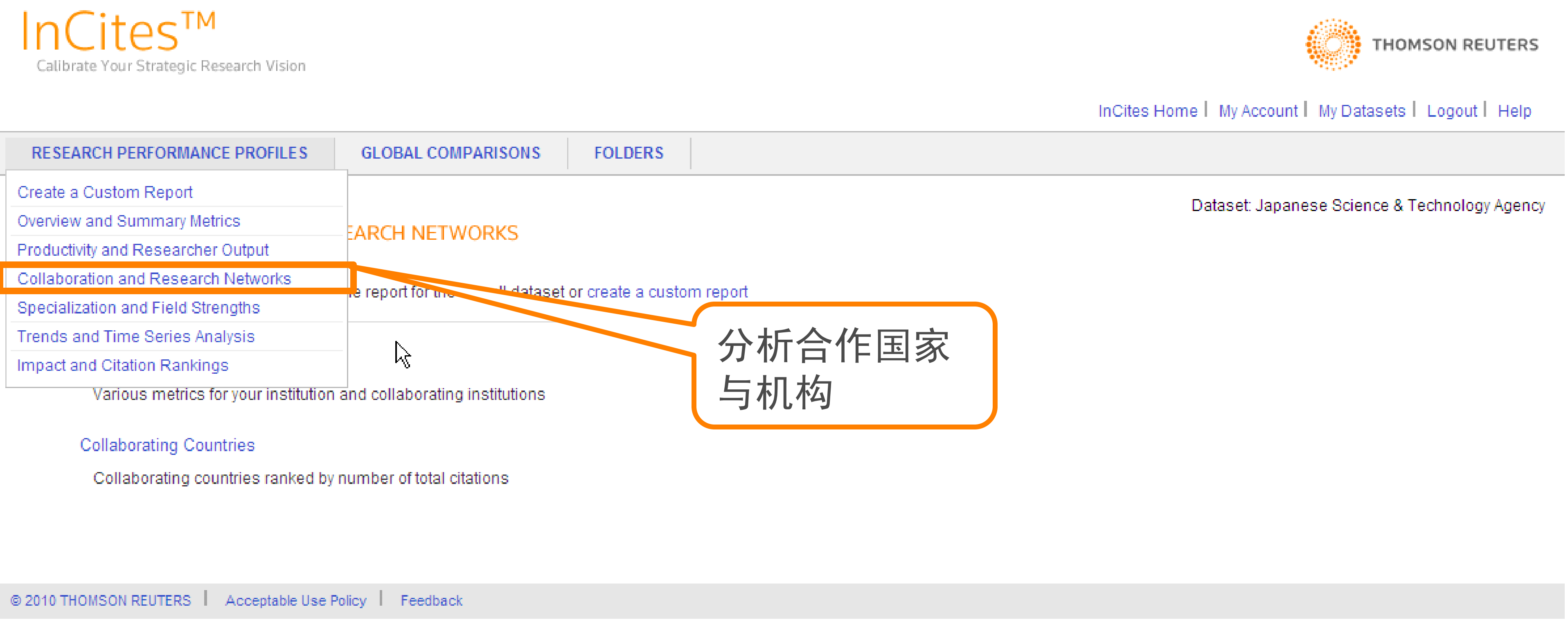

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Collaborating countries ranked by number of total citations

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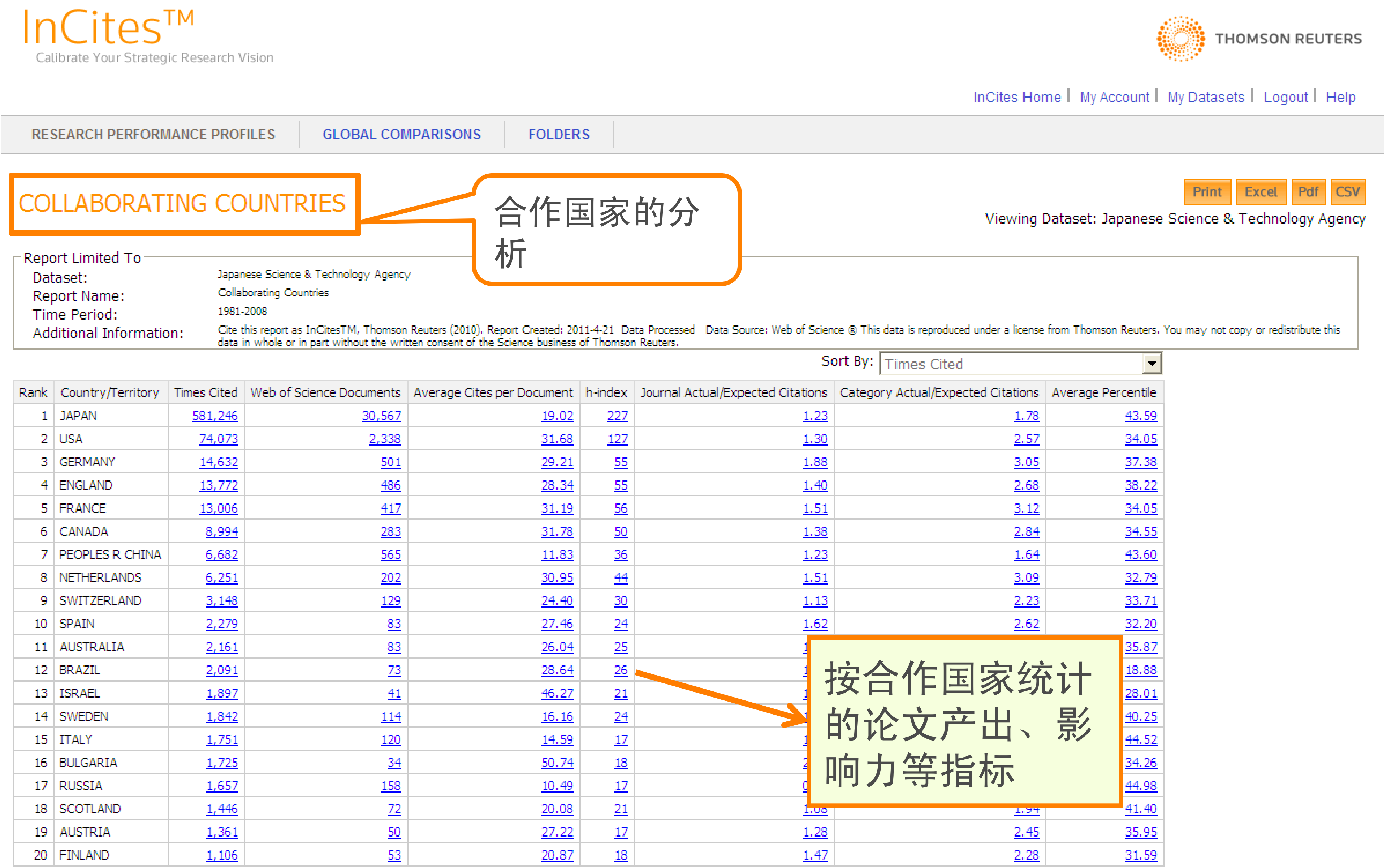
分析合作国家
与机构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COLLABORATING COUNTRIES

合作国家的分析

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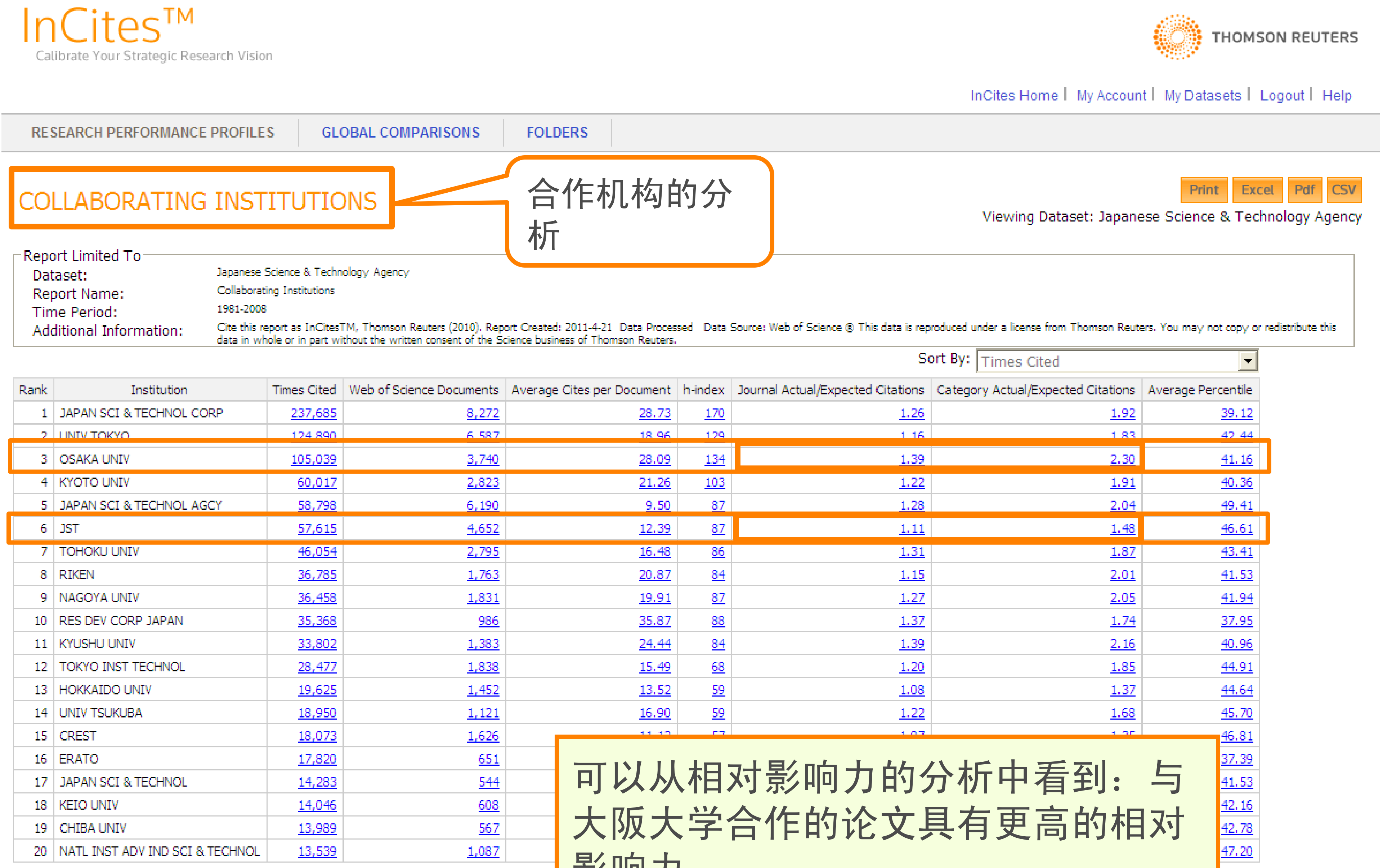
1	JAPAN	581,246	30,567	19.02	227	1.23	1.78	43.59
2	USA	74,073	2,338	31.68	127	1.30	2.57	34.05
3	GERMANY	14,632	501	29.21	55	1.88	3.05	37.38
4	ENGLAND	13,772	486	28.34	55	1.40	2.68	38.22
5	FRANCE	13,006	417	31.19	56	1.51	3.12	34.05
6	CANADA	8,994	283	31.78	50	1.38	2.84	34.55
7	PEOPLES R CHINA	6,682	565	11.83	36	1.23	1.64	43.60
8	NETHERLANDS	6,251	202	30.95	44	1.51	3.09	32.79
9	SWITZERLAND	3,148	129	24.40	30	1.13	2.23	33.71
10	SPAIN	2,279	83	27.46	24	1.62	2.62	32.20
11	AUSTRALIA	2,161	83	26.04	25	[illegible]	[illegible]	35.87
12	BRAZIL	2,091	73	28.64	26	[illegible]	[illegible]	18.88
13	ISRAEL	1,897	41	46.27	21	[illegible]	[illegible]	28.01
14	SWEDEN	1,842	114	16.16	24	[illegible]	[illegible]	40.25
15	ITALY	1,751	120	14.59	17	[illegible]	[illegible]	44.52
16	BULGARIA	1,725	34	50.74	18	[illegible]	[illegible]	34.26
17	RUSSIA	1,657	158	10.49	17	[illegible]	[illegible]	44.98
18	SCOTLAND	1,446	72	20.08	21	[illegible]	[illegible]	41.40
19	AUSTRIA	1,361	50	27.22	17	1.28	2.45	35.95
20	FINLAND	1,106	53	20.87	18	1.47	2.28	31.59

按合作国家统计的论文产出、影响力等指标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COLLABORATING INSTITUTIONS

合作机构的分析

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1	JAPAN SCI & TECHNOL CORP	237,685	8,272	28.73	170	1.26	1.92	39.12
2	UNIV TOKYO	124,890	6,587	18.96	129	1.16	1.83	42.44
3	OSAKA UNIV	105,039	3,740	28.09	134	1.39	2.30	41.16
4	KYOTO UNIV	60,017	2,823	21.26	103	1.22	1.91	40.36
5	JAPAN SCI & TECHNOL AGCY	58,798	6,190	9.50	87	1.28	2.04	49.41
6	JST	57,615	4,652	12.39	87	1.11	1.48	46.61
7	TOHOKU UNIV	46,054	2,795	16.48	86	1.31	1.87	43.41
8	RIKEN	36,785	1,763	20.87	84	1.15	2.01	41.53
9	NAGOYA UNIV	36,458	1,831	19.91	87	1.27	2.05	41.94
10	RES DEV CORP JAPAN	35,368	986	35.87	88	1.37	1.74	37.95
11	KYUSHU UNIV	33,802	1,383	24.44	84	1.39	2.16	40.96
12	TOKYO INST TECHNOL	28,477	1,838	15.49	68	1.20	1.85	44.91
13	HOKKAIDO UNIV	19,625	1,452	13.52	59	1.08	1.37	44.64
14	UNIV TSUKUBA	18,950	1,121	16.90	59	1.22	1.68	45.70
15	CREST	18,073	1,626					46.81
16	ERATO	17,820	651					37.39
17	JAPAN SCI & TECHNOL	14,283	544					41.53
18	KEIO UNIV	14,046	608					42.16
19	CHIBA UNIV	13,989	567					42.78
20	NATL INST ADV IND SCI & TECHNOL	13,539	1,087					47.20

可以从相对影响力的分析中看到：与大阪大学合作的论文具有更高的相对影响力

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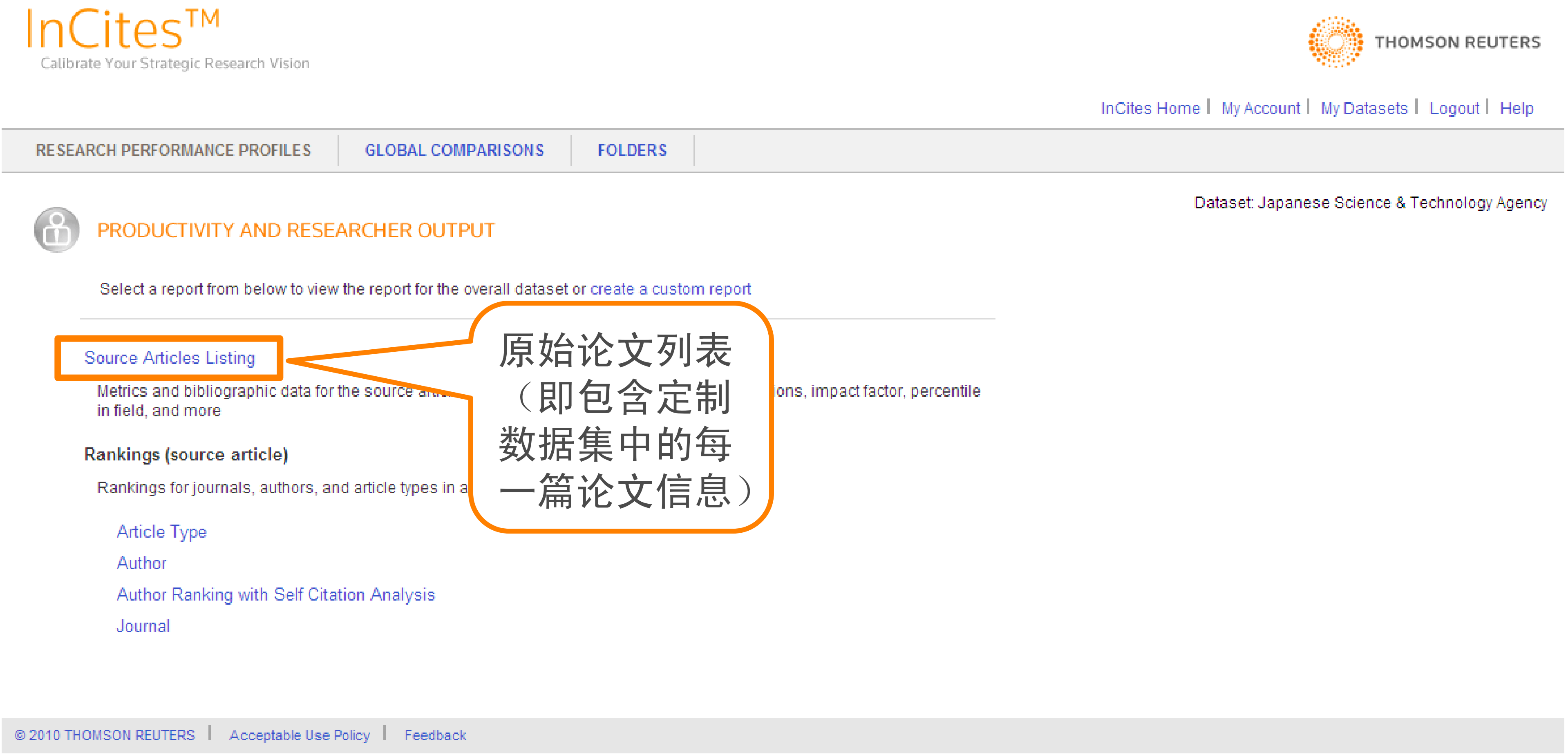
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Metrics and bibliographic data for the source arti ons, impact factor, percentile in field, and more

Rankings (source article)

Rankings for journals, authors, and article types in a

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- Author Ranking with Self Citation Analysis
- Journal

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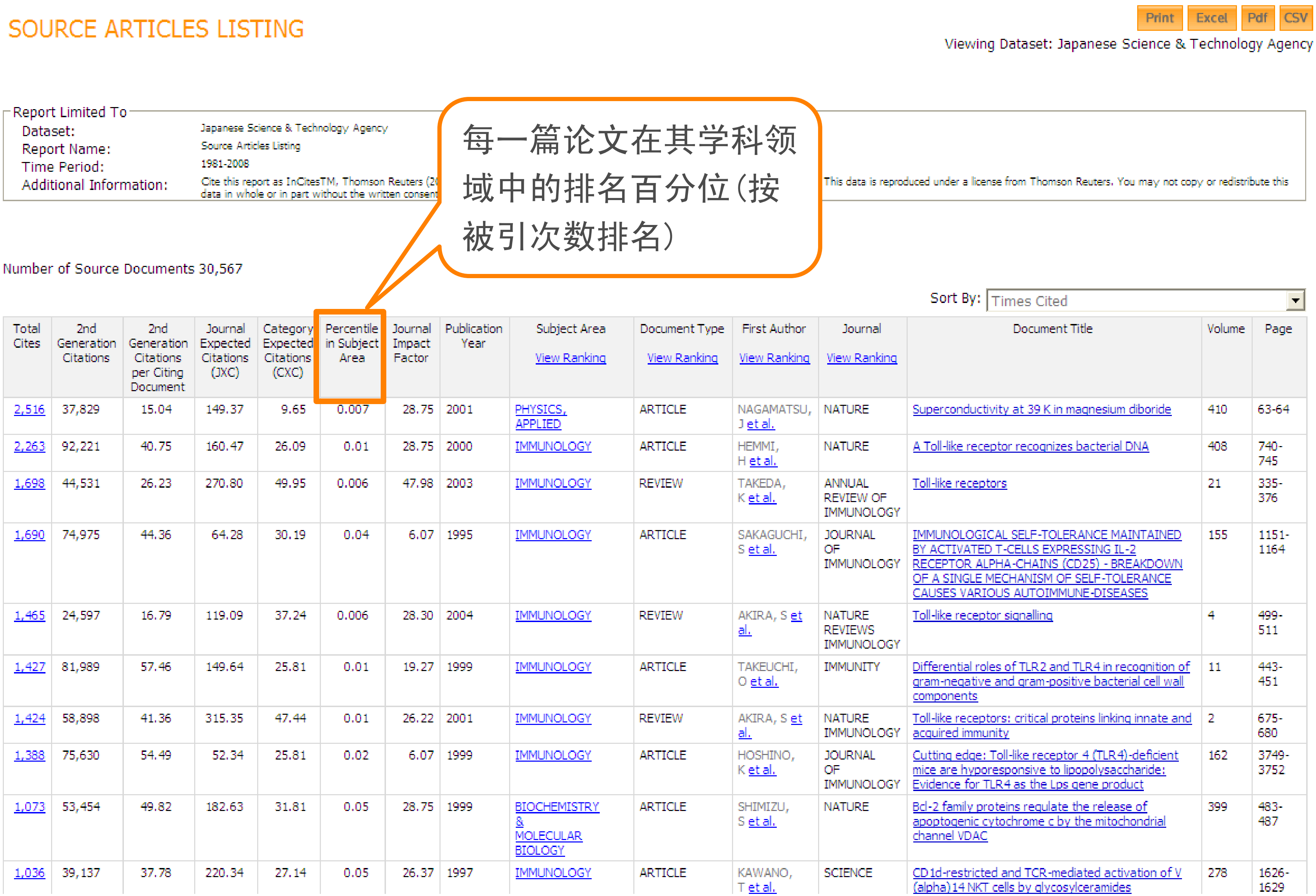

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每一篇论文在其学科领域中的排名百分位（按被引次数排名）

Number of Source Documents 30,567

Sort By: Times Cited

Total Cites	2nd Generation Citations	2nd Generation Citations per Citing Document	Journal Expected Citations (JXC)	Category Expected Citations (CXC)	Percentile in Subject Area	Journal Impact Factor	Publication Year	Subject Area View Ranking	Document Type View Ranking	First Author View Ranking	Journal View Ranking	Document Title	Volume	Page
2,516	37,829	15.04	149.37	9.65	0.007	28.75	2001	PHYSICS, APPLIED	ARTICLE	NAGAMATSU, J et al.	NATURE	Superconductivity at 39 K in magnesium diboride	410	63-64
2,263	92,221	40.75	160.47	26.09	0.01	28.75	2000	IMMUNOLOGY	ARTICLE	HEMMI, H et al.	NATURE	A Toll-like receptor recognizes bacterial DNA	408	740-745
1,698	44,531	26.23	270.80	49.95	0.006	47.98	2003	IMMUNOLOGY	REVIEW	TAKEDA, K et al.	ANNUAL REVIEW OF IMMUNOLOGY	Toll-like receptors	21	335-376
1,690	74,975	44.36	64.28	30.19	0.04	6.07	1995	IMMUNOLOGY	ARTICLE	SAKAGUCHI, S et al.	JOURNAL OF IMMUNOLOGY	IMMUNOLOGICAL SELF-TOLERANCE MAINTAINED BY ACTIVATED T-CELLS EXPRESSING IL-2 RECEPTOR ALPHA-CHAINS (CD25) - BREAKDOWN OF A SINGLE MECHANISM OF SELF-TOLERANCE CAUSES VARIOUS AUTOIMMUNE-DISEASES	155	1151-1164
1,465	24,597	16.79	119.09	37.24	0.006	28.30	2004	IMMUNOLOGY	REVIEW	AKIRA, S et al.	NATURE REVIEWS IMMUNOLOGY	Toll-like receptor signalling	4	499-511
1,427	81,989	57.46	149.64	25.81	0.01	19.27	1999	IMMUNOLOGY	ARTICLE	TAKEUCHI, O et al.	IMMUNITY	Differential roles of TLR2 and TLR4 in recognition of gram-negative and gram-positive bacterial cell wall components	11	443-451
1,424	58,898	41.36	315.35	47.44	0.01	26.22	2001	IMMUNOLOGY	REVIEW	AKIRA, S et al.	NATURE IMMUNOLOGY	Toll-like receptors: critical proteins linking innate and acquired immunity	2	675-680
1,388	75,630	54.49	52.34	25.81	0.02	6.07	1999	IMMUNOLOGY	ARTICLE	HOSHINO, K et al.	JOURNAL OF IMMUNOLOGY	Cutting edge: Toll-like receptor 4 (TLR4)-deficient mice are hyporesponsive to lipopolysaccharide: Evidence for TLR4 as the Lps gene product	162	3749-3752
1,073	53,454	49.82	182.63	31.81	0.05	28.75	1999	BIOCHEMISTRY & MOLECULAR BIOLOGY	ARTICLE	SHIMIZU, S et al.	NATURE	Bcl-2 family proteins regulate the release of apoptogenic cytochrome c by the mitochondrial channel VDAC	399	483-487
1,036	39,137	37.78	220.34	27.14	0.05	26.37	1997	IMMUNOLOGY	ARTICLE	KAWANO, T et al.	SCIENCE	CD1d-restricted and TCR-mediated activation of V(alpha)14 NKT cells by glycosylceramides	278	1626-1629

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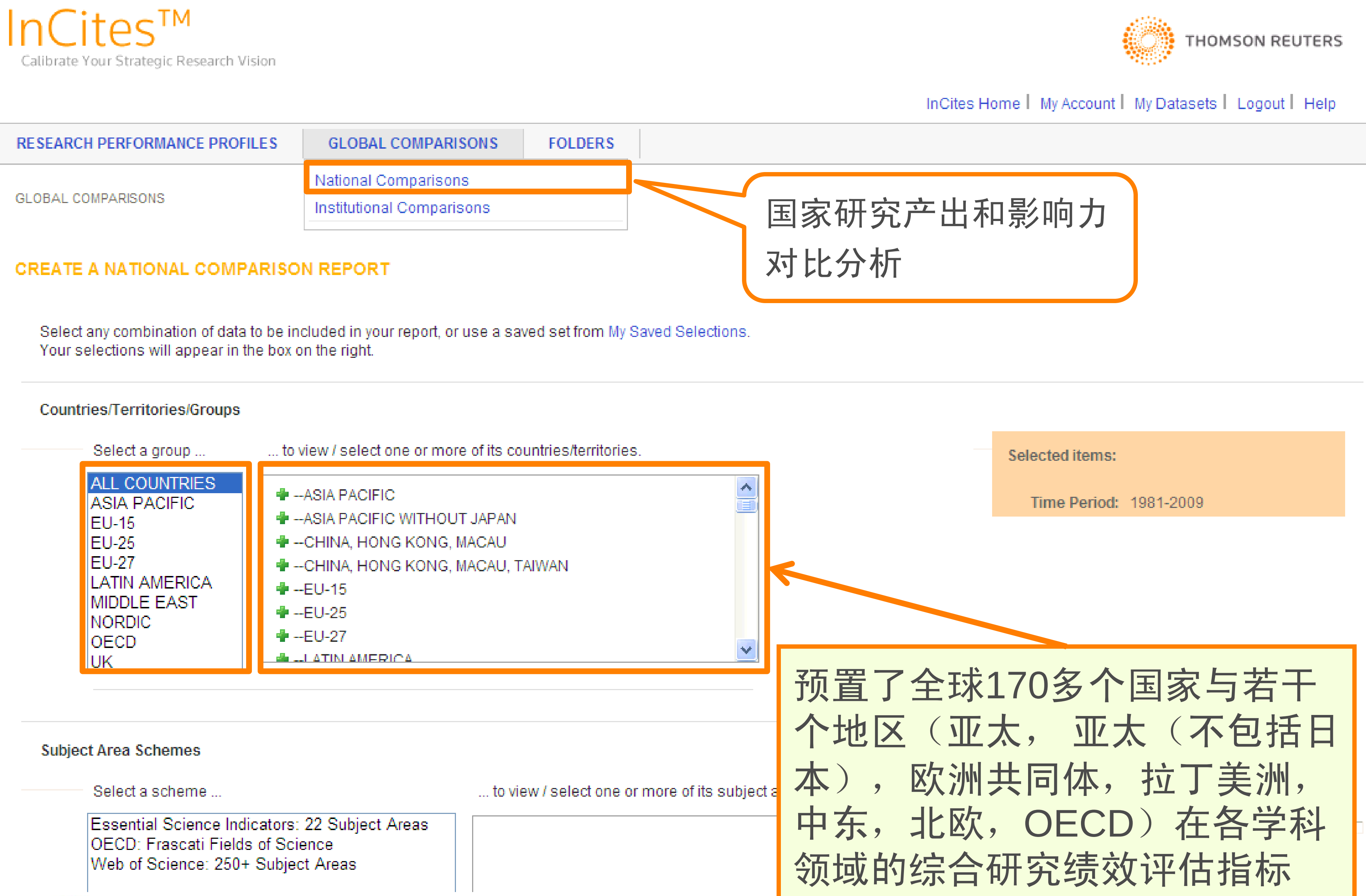
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- --EU-27
- --LATIN AMERICA

Selected items:

Time Period: 1981-2009

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- Web of Science: 250+ Subject Areas

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国家研究产出和影响力对比分析

预置了全球170多个国家与若干个地区（亚太，亚太（不包括日本），欧洲共同体，拉丁美洲，中东，北欧，OECD）在各学科领域的综合研究绩效评估指标

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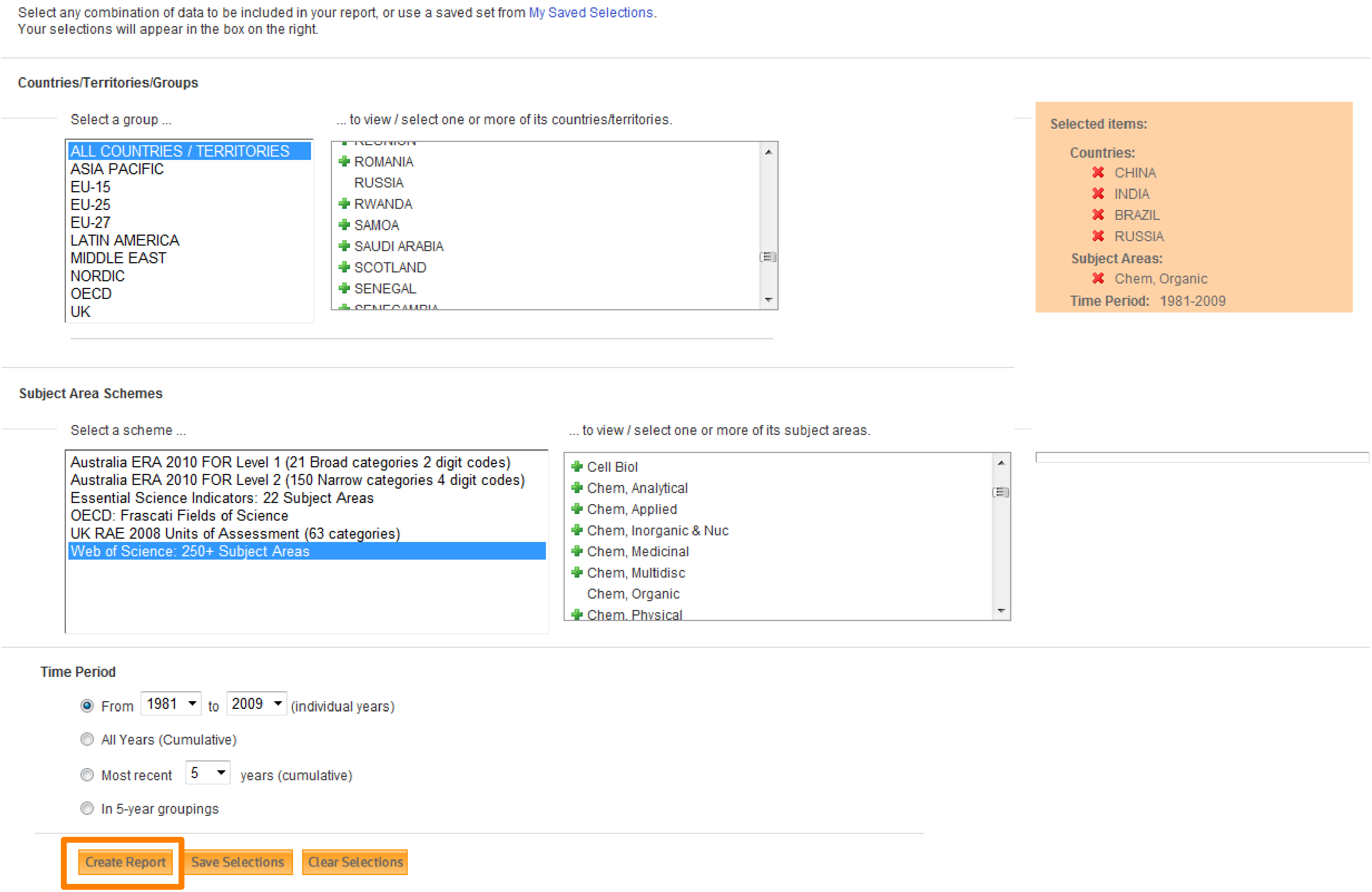

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- ✚ ROMANIA
- RUSSIA
- ✚ RWANDA
- ✚ SAMOA
- ✚ SAUDI ARABIA
- ✚ SCOTLAND
- ✚ SENEGAL

Selected items:

Countries:
- ✖ CHINA
- ✖ INDIA
- ✖ BRAZIL
- ✖ RUSSIA

Subject Areas:
- ✖ Chem, Organic

Time Period: 1981-2009

Subject Area Schemes

Select a scheme ...

- Australia ERA 2010 FOR Level 1 (21 Broad categories 2 digit codes)
- Australia ERA 2010 FOR Level 2 (150 Narrow categories 4 digit codes)
- Essential Science Indicators: 22 Subject Areas
- OECD: Frascati Fields of Science
- UK RAE 2008 Units of Assessment (63 categories)
- Web of Science: 250+ Subject Areas

... to view / select one or more of its subject areas.

- ✚ Cell Biol
- ✚ Chem, Analytical
- ✚ Chem, Applied
- ✚ Chem, Inorganic & Nuc
- ✚ Chem, Medicinal
- ✚ Chem, Multidisc
- Chem, Organic
- ✚ Chem, Physical

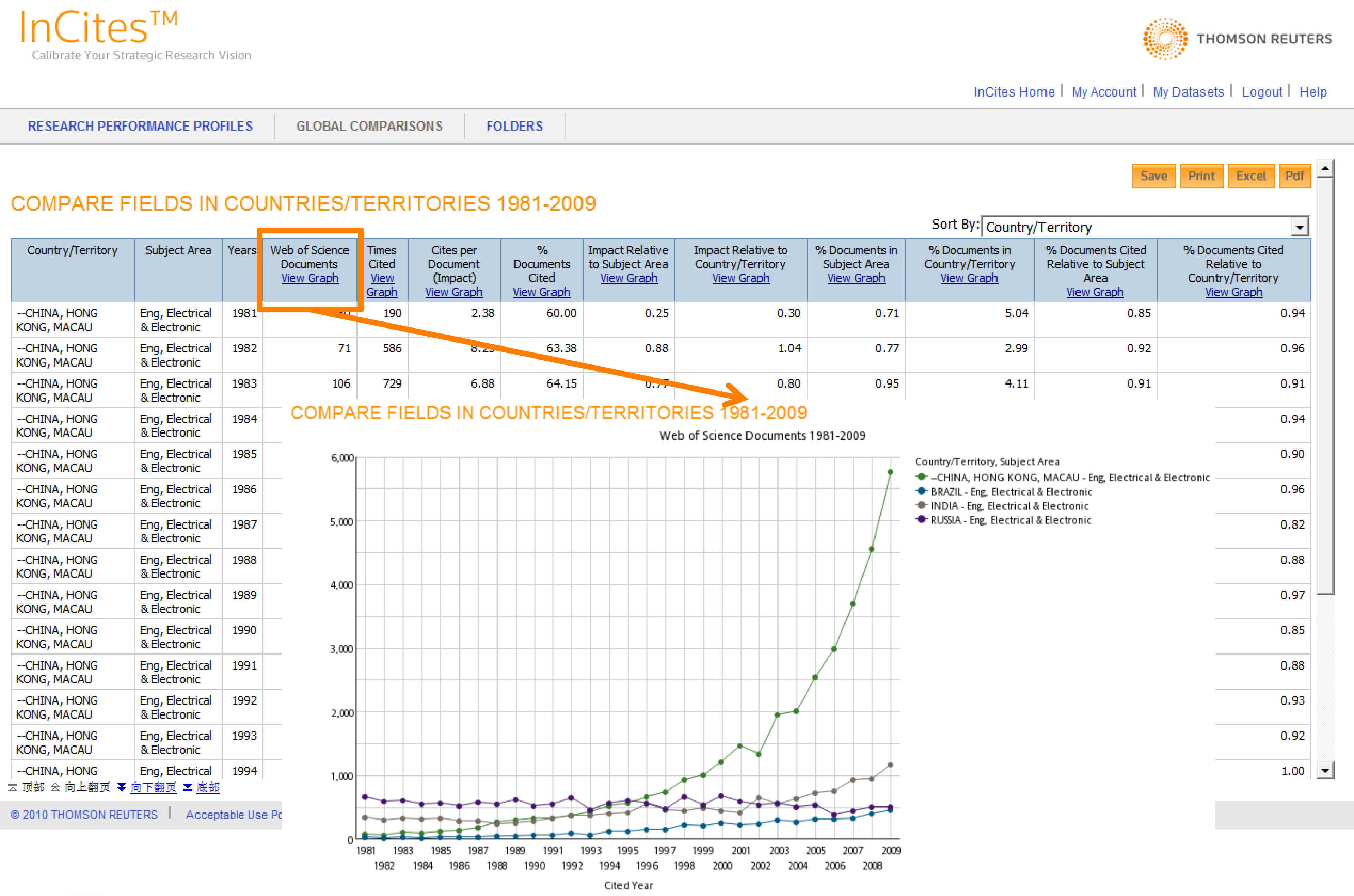
Time Period

● From 1981 to 2009 (individual years)

○ All Years (Cumulative)

○ Most recent 5 years (cumulative)

○ In 5-year groupings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COMPARE FIELDS IN COUNTRIES/TERRITORIES 1981-2009

Sort By: Country/Territory

Country/Territory	Subject Area	Years	Web of Science Documents View Graph	Times Cited View Graph	Cites per Document (Impact) View Graph	% Documents Cited View Graph	Impact Relative to Subject Area View Graph	Impact Relative to Country/Territory View Graph	% Documents in Subject Area View Graph	% Documents in Country/Territory View Graph	% Documents Cited Relative to Subject Area View Graph	% Documents Cited Relative to Country/Territory View Graph
--CHINA, HONG KONG, MACAU	Eng, Electrical & Electronic	1981	80	190	2.38	60.00	0.25	0.30	0.71	5.04	0.85	0.94
--CHINA, HONG KONG, MACAU	Eng, Electrical & Electronic	1982	71	586	8.25	63.38	0.88	1.04	0.77	2.99	0.92	0.96
--CHINA, HONG KONG, MACAU	Eng, Electrical & Electronic	1983	106	729	6.88	64.15	0.77	0.80	0.95	4.11	0.91	0.91
--CHINA, HONG KONG, MACAU	Eng, Electrical & Electronic	1984										0.94
--CHINA, HONG KONG, MACAU	Eng, Electrical & Electronic	1985										0.90
--CHINA, HONG KONG, MACAU	Eng, Electrical & Electronic	1986										0.96
--CHINA, HONG KONG, MACAU	Eng, Electrical & Electronic	1987										0.82
--CHINA, HONG KONG, MACAU	Eng, Electrical & Electronic	1988										0.88
--CHINA, HONG KONG, MACAU	Eng, Electrical & Electronic	1989										0.97
--CHINA, HONG KONG, MACAU	Eng, Electrical & Electronic	1990										0.85
--CHINA, HONG KONG, MACAU	Eng, Electrical & Electronic	1991										0.88
--CHINA, HONG KONG, MACAU	Eng, Electrical & Electronic	1992										0.93
--CHINA, HONG KONG, MACAU	Eng, Electrical & Electronic	1993										0.92
--CHINA, HONG	Eng, Electrical	1994										1.00

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1981
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Cited Year
Country/Territory, Subject Area
--CHINA, HONG KONG, MACAU - Eng, Electrical & Electronic
BRAZIL - Eng, Electrical & Electronic
INDIA - Eng, Electrical & Electronic
RUSSIA - Eng, Electrical & Electronic

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- 能够提供全球基准数据用于将本机构与其他机构进行横向对比，掌握本机构在全球各学科领域的相对位置；
- 基于网络平台的分析型数据资源，每季度更新，为评估分析工作提供最新结果

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