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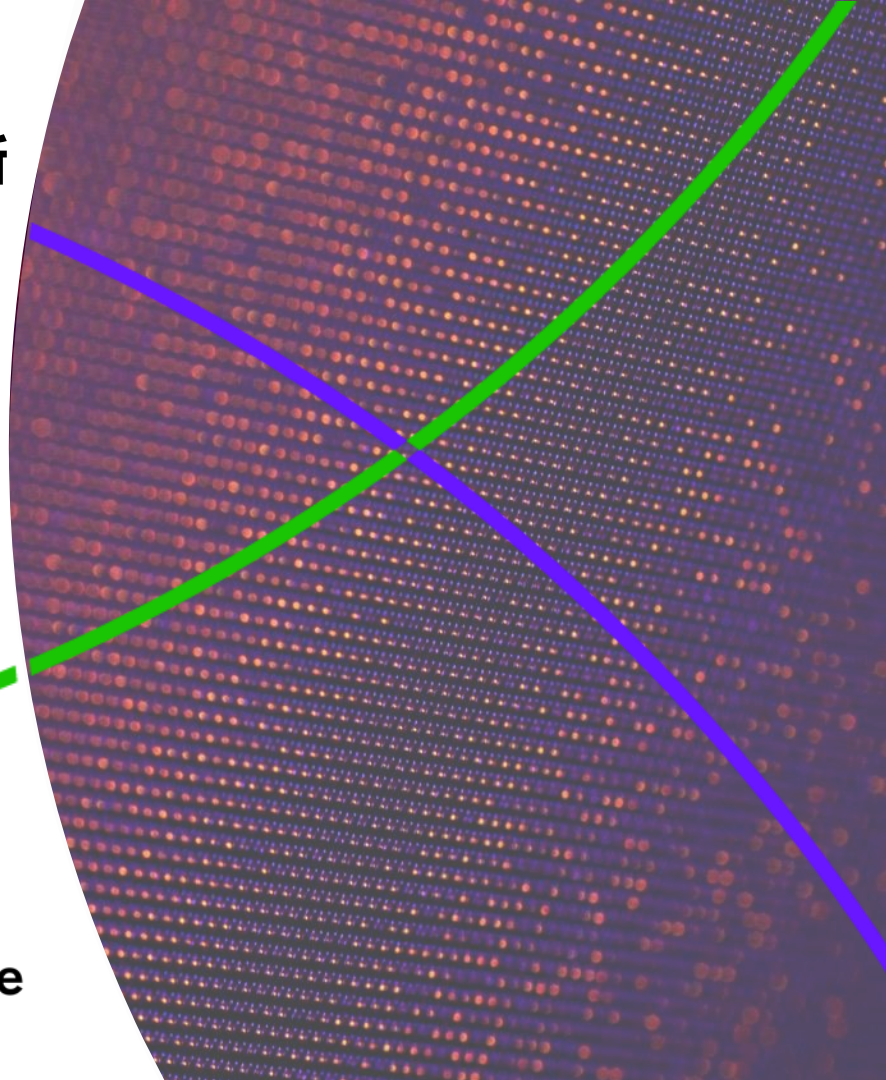

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Kun Yu (余昆), Ph.D.

PhD in Organic Chemistry

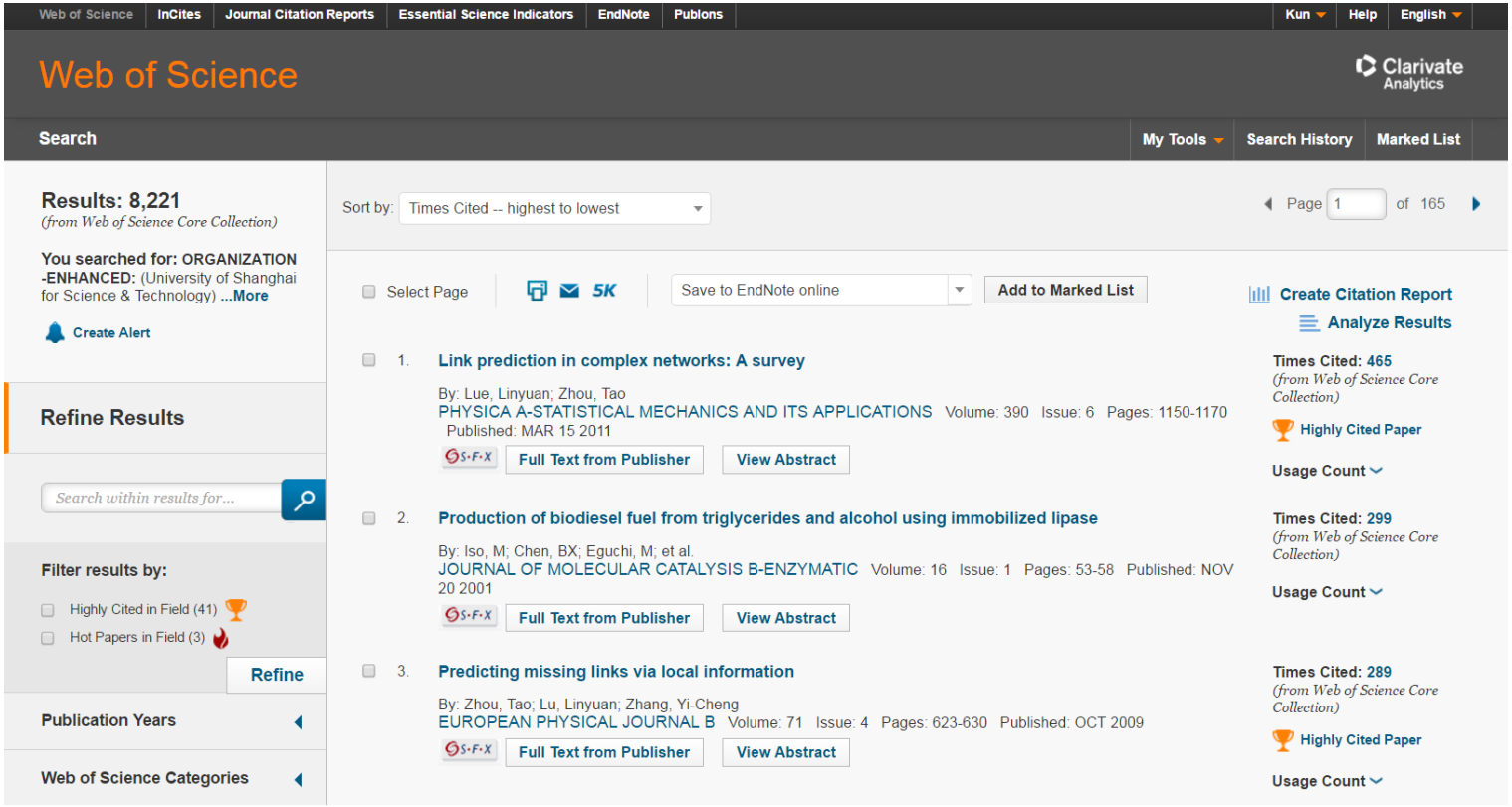
Assistant Professor

Publisher

Solution Consultant

8221	Web of Science documents
61	H-index
43	Top papers
1	ESI Research Fields

论文数：8221篇



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H-INDEX : 61

60. **Texture measurement approaches in fresh and processed foods - A review**

By: Chen, Lan; Opara, Umezuruike Linus
FOOD RESEARCH INTERNATIONAL Volume: 51 Issue: 2 Pages: 823-835 Published: MAY 2013

Full Text from Publisher | View Abstract

Times Cited: 61
(from Web of Science Core Collection)

Highly Cited Paper

Usage Count

61. **Comparative studies of de novo assembly tools for next-generation sequencing technologies**

By: Lin, Yong; Li, Jian; Shen, Hui; et al.
BIOINFORMATICS Volume: 27 Issue: 15 Pages: 2031-2037 Published: AUG 1 2011

Full Text from Publisher | View Abstract

Times Cited: 61
(from Web of Science Core Collection)

Usage Count

62. **Comprehensive exergy analysis of a ground-source heat pump system for both building heating and cooling modes**

By: Bi, Yuehong; Wang, Xinhong; Liu, Yun; et al.
APPLIED ENERGY Volume: 86 Issue: 12 Pages: 2560-2565 Published: DEC 2009

Full Text from Publisher | View Abstract

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第61篇文章的被引次数≥61

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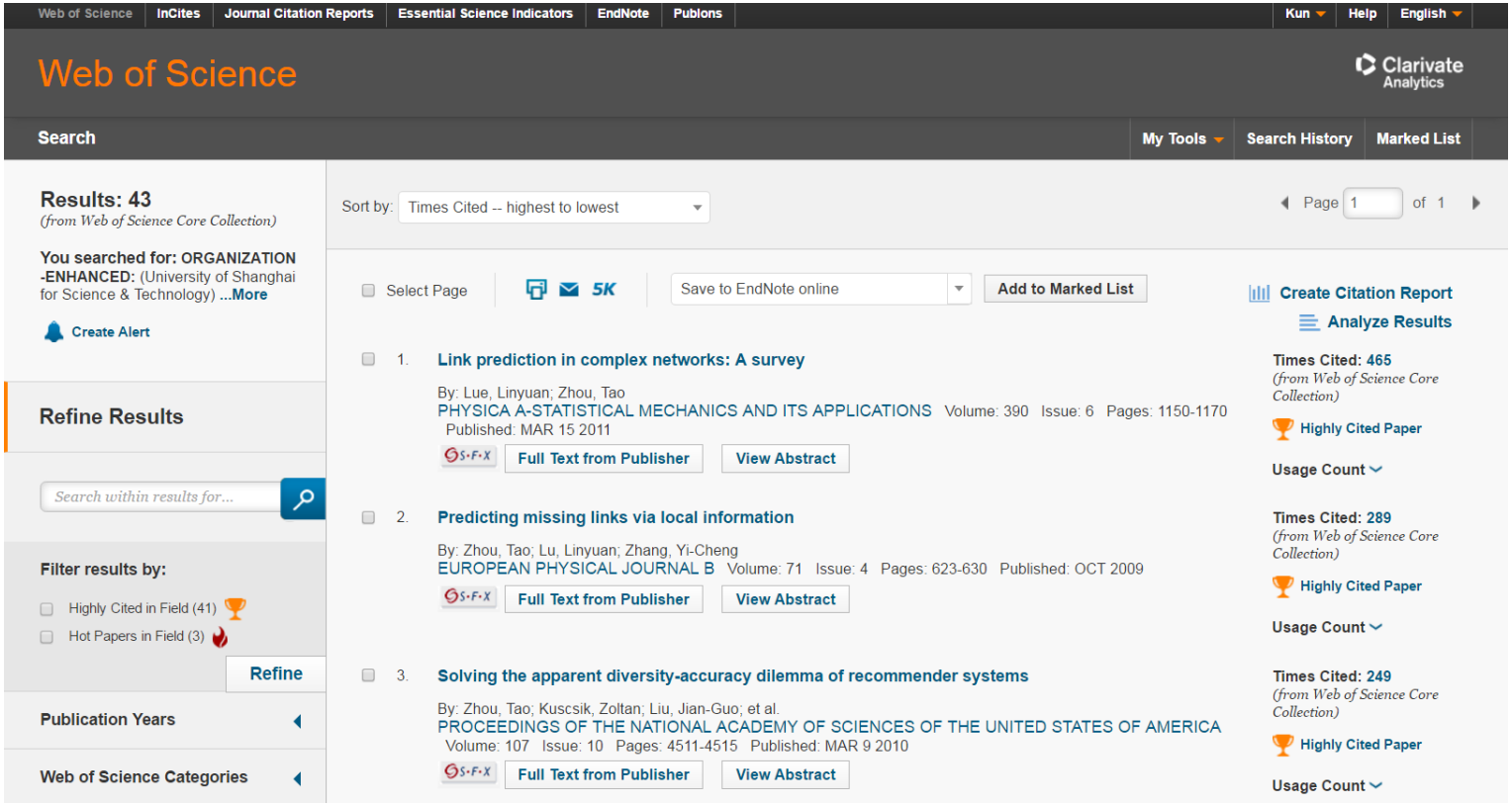

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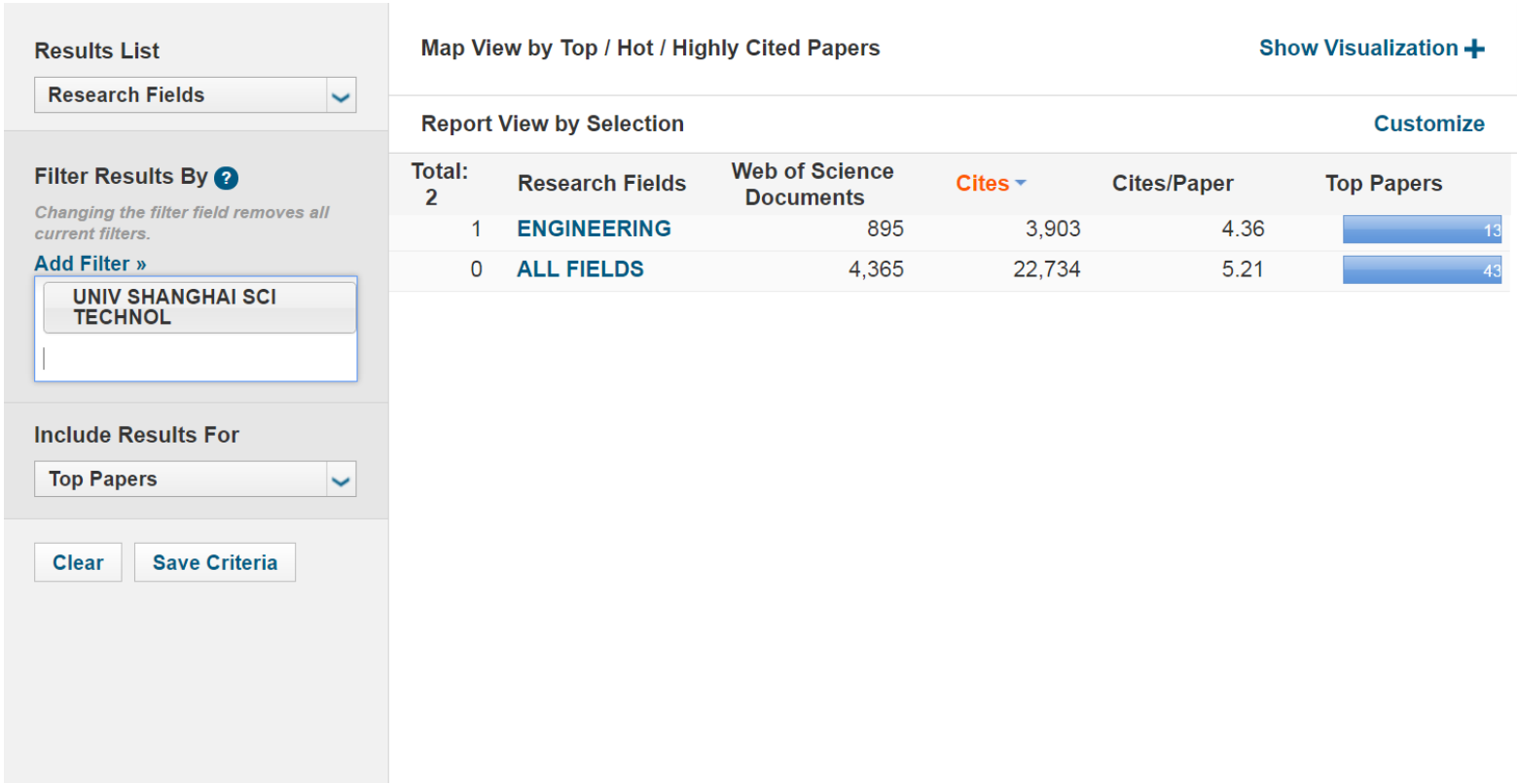
ESI RESEARCH FIELDS: 1



Agenda

- Web of Science® 核心合集简介
- Web of Science® 助力创新科研
- EndNote® 助力高效管理参考文献

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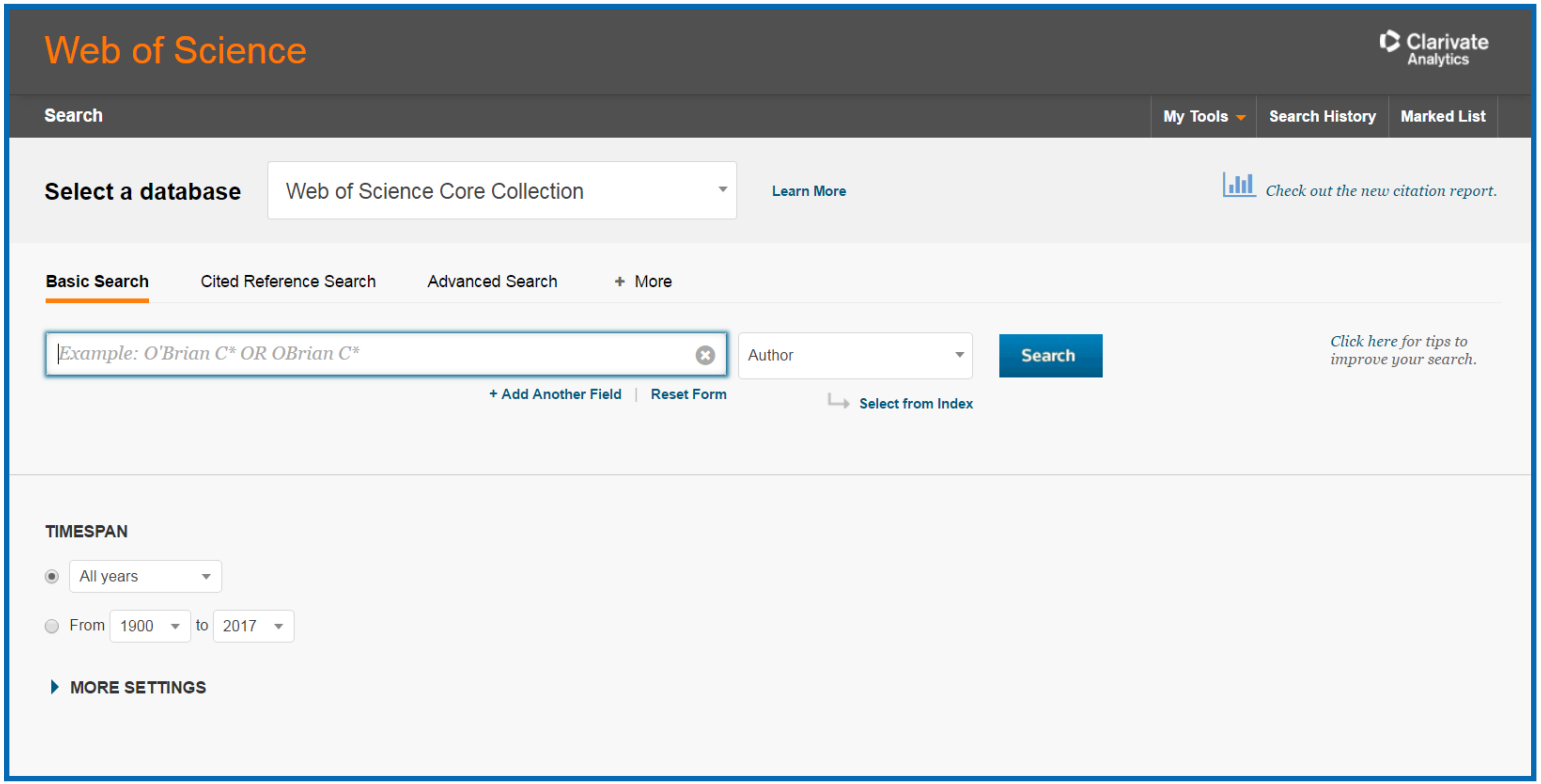

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Book Citation Index– Social Sciences & Humanities (2005-present)
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Current Chemical Reactions (1985-present)
(Includes Institut National de la Propriete Industrielle structure data back to 1840)
Index Chemicus (1993-present)

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- Social Sciences Citation Index (社会科学引文索引)　56个社会科学学科的3200多种权威学术期刊。
- Arts & Humanities Citation Index (艺术与人文引文索引) 收录28个人文艺术领域学科的1700多种国际性、高影响力的学术期刊的数据内容 。
- Conference Proceedings Citation Index – Science+ Social Science & Humanities(会议录引文索引– 自然科学版+社会科学与人文版) 超过160，000个会议录，有自然科学、社会科学两个版本，涉及250多个学科。
- Emerging Sources Citation Index 截止至2017年2月收录6300多种学术专著，且每个星期都在增加。

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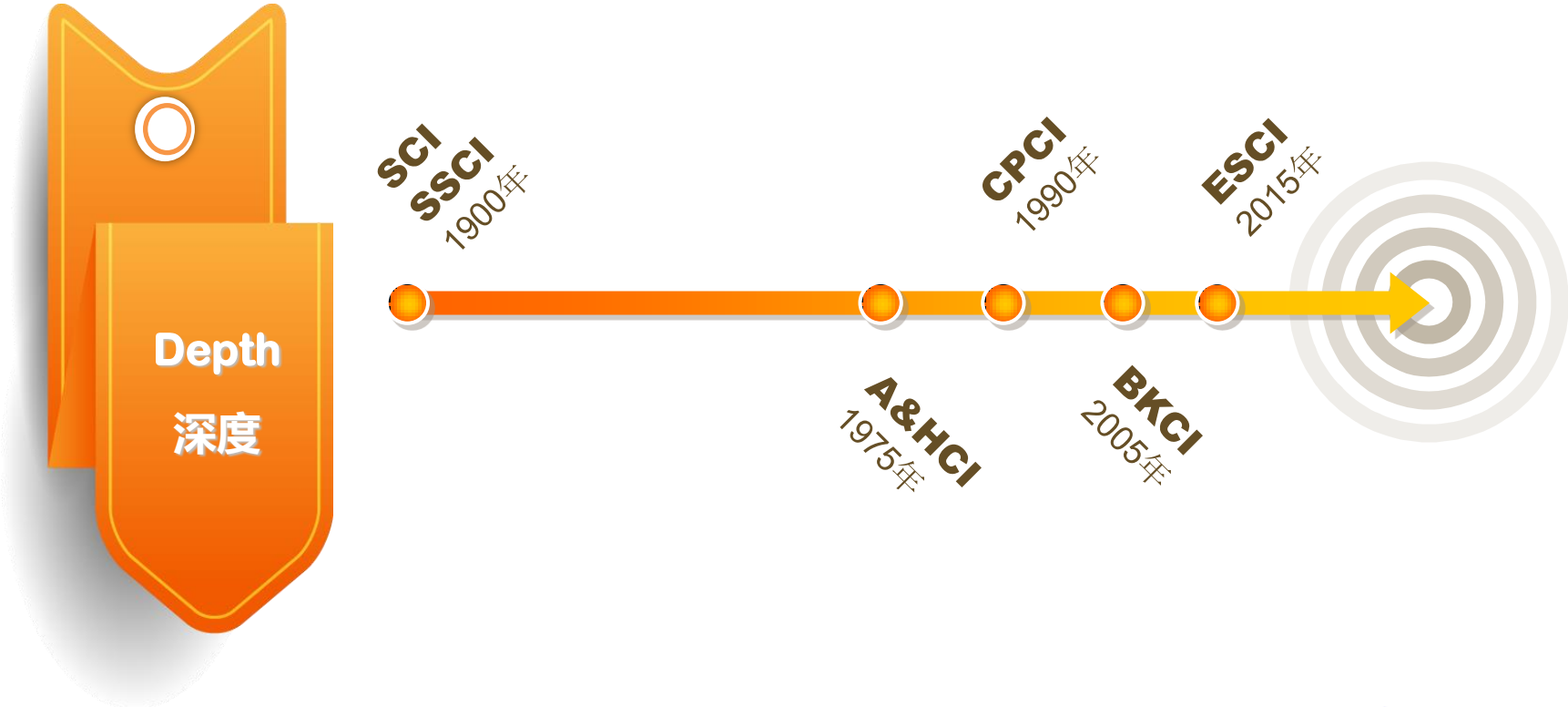

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Unique Data

独特性

Citation Index 引文索引

Dr. Eugene Garfield

Founder & Chairman Emeritus
ISI, Thomson Scientific

Dr. Garfield 1955年在 *Science* 发表论文提出将引文索引作为一种新的文献检索与分类工具

Citation Indexes for Science

A New Dimension in Documentation through Association of Ideas

"The uncritical citation of disputed data by a writer, whether it be deliberate or not, is a serious matter. Of course, knowingly propagandizing unsubstanti-

approach to subject control of the literature of science. By virtue of its different construction, it tends to bring together material that would never be collated by

while the studies to which they pertain, having been reported more widely, are

If one considers the book as the macro unit of thought and the periodical article

CI — CITATION INDEX

Dr. Garfield认为：将一篇文献作为检索字段从而跟踪一个Idea的发展过程及学科之间的交叉渗透的关系。

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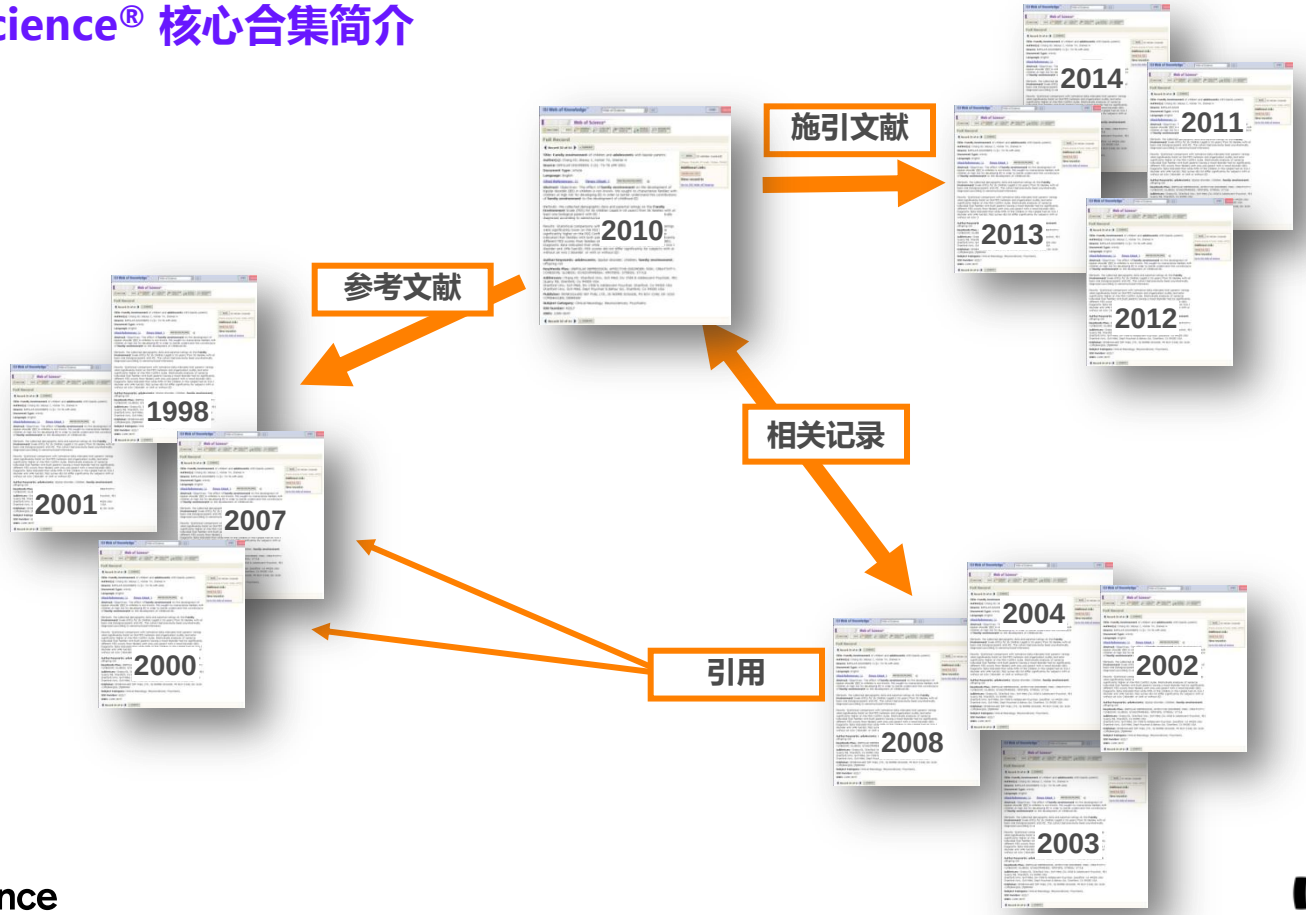

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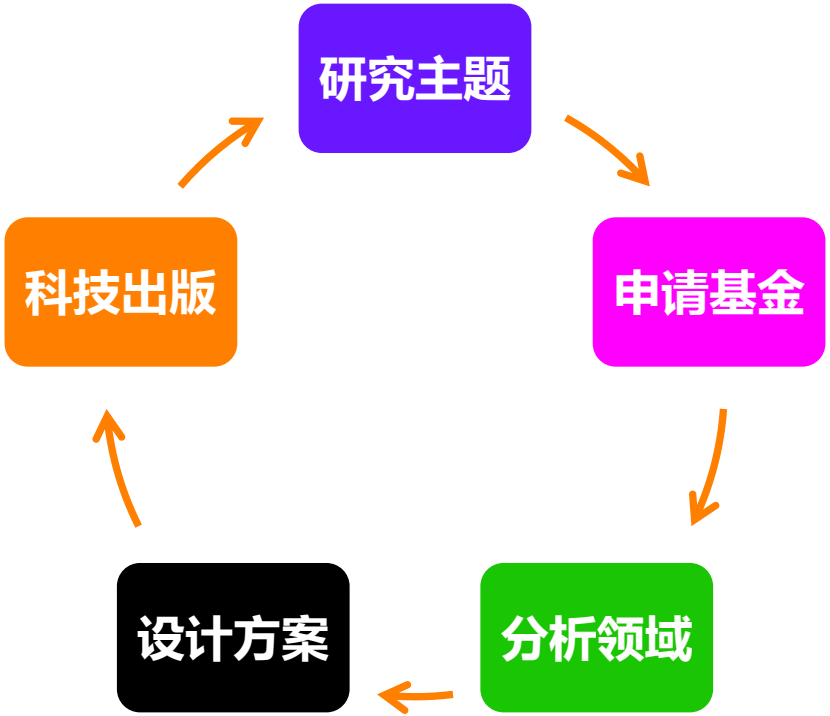
Essential Science Indicators



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精准定位研究前沿 – ESI 助力科研选题及基金申请

Essential Science Indicators
定量分析研究绩效的工具

来自于 Web of Science 的10年滚动数据，每一种期刊都被按照22个学科进行了分类标引；

基于科学家、研究机构（或大学）、国家（或地区）及学术期刊的研究成果数量和影响力指标，以及在全球各研究领域中的排名

全球各学科领域的论文被引频次基准值

高被引论文、热点论文和研究前沿

ESI已成为教育部学位评估中心及2011计划（高校协同创新平台计划）重要评估指标之一

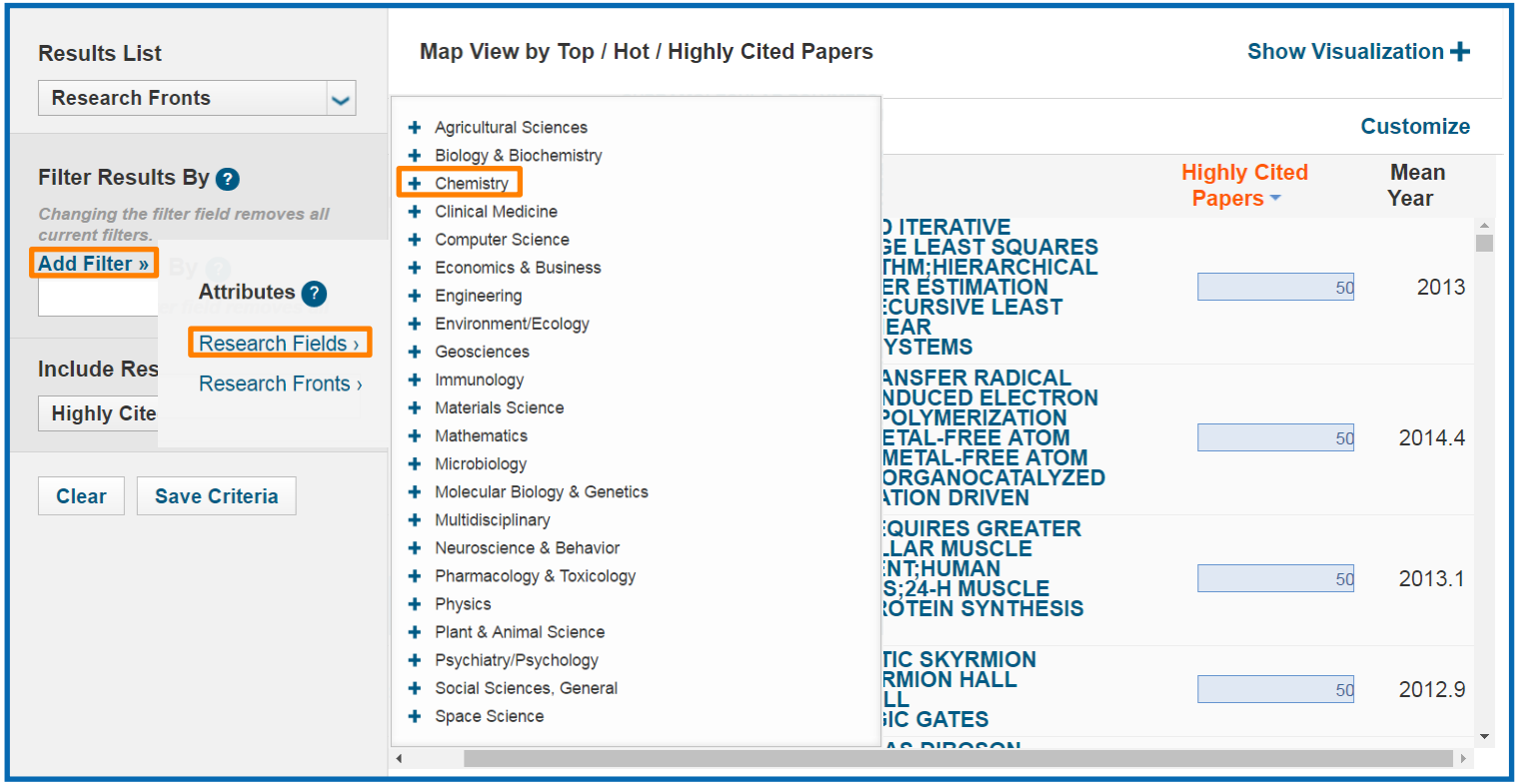
精准定位研究前沿 – ESI 助力科研选题及基金申请

过去**10年**中所发表的，在统计时间点，**被引次数**在**同年同学科**中达到该学科的**前1%**--高被引论文Highly Cited Paper

近**两年内发表**，在统计时间点，**近两个月**的**被引次数**达到该学科的**前0.1%**--热点论文HOT Paper

统计高被引论文之间的**引证关系**，采用**共聚类分析**得出关键词—研究前沿Research Fronts

精准定位研究前沿 – ESI 助力科研选题及基金申请



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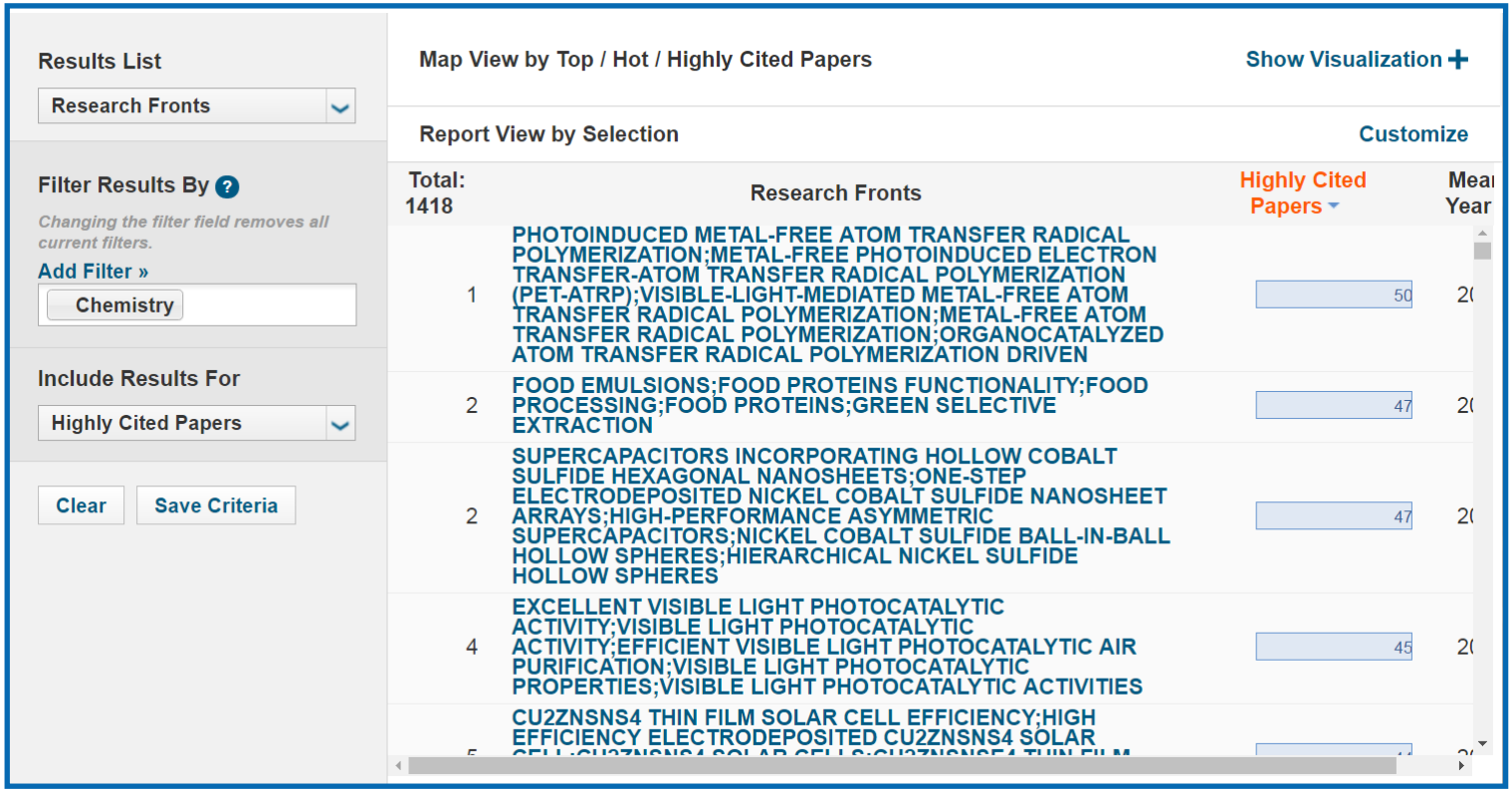


Results List

Research Fronts

Filter Results By

Changing the filter field removes all current filters.

Add Filter »

Chemistry

Include Results For

Highly Cited Papers

Clear | Save Criteria

Map View by Top / Hot / Highly Cited Papers — Show Visualization +

Report View by Selection — Customize

Total: 1418	Research Fronts	Highly Cited Papers	Mean Year
1	PHOTOINDUCED METAL-FREE ATOM TRANSFER RADICAL POLYMERIZATION;METAL-FREE PHOTOINDUCED ELECTRON TRANSFER-ATOM TRANSFER RADICAL POLYMERIZATION (PET-ATRP);VISIBLE-LIGHT-MEDIATED METAL-FREE ATOM TRANSFER RADICAL POLYMERIZATION;METAL-FREE ATOM TRANSFER RADICAL POLYMERIZATION;ORGANOCATALYZED ATOM TRANSFER RADICAL POLYMERIZATION DRIVEN	50	20
2	FOOD EMULSIONS;FOOD PROTEINS FUNCTIONALITY;FOOD PROCESSING;FOOD PROTEINS;GREEN SELECTIVE EXTRACTION	47	20
2	SUPERCAPACITORS INCORPORATING HOLLOW COBALT SULFIDE HEXAGONAL NANOSHEETS;ONE-STEP ELECTRODEPOSITED NICKEL COBALT SULFIDE NANOSHEET ARRAYS;HIGH-PERFORMANCE ASYMMETRIC SUPERCAPACITORS;NICKEL COBALT SULFIDE BALL-IN-BALL HOLLOW SPHERES;HIERARCHICAL NICKEL SULFIDE HOLLOW SPHERES	47	20
4	EXCELLENT VISIBLE LIGHT PHOTOCATALYTIC ACTIVITY;VISIBLE LIGHT PHOTOCATALYTIC ACTIVITY;EFFICIENT VISIBLE LIGHT PHOTOCATALYTIC AIR PURIFICATION;VISIBLE LIGHT PHOTOCATALYTIC PROPERTIES;VISIBLE LIGHT PHOTOCATALYTIC ACTIVITIES	45	20
5	CU2ZNSNS4 THIN FILM SOLAR CELL EFFICIENCY;HIGH EFFICIENCY ELECTRODEPOSITED CU2ZNSNS4 SOLAR		

精准定位研究前沿 – ESI 助力科研选题及基金申请

HIGHLY SELECTIVE LUMINESCENT SENSING;INFRARED LUMINESCENT YTTERBIUM METAL-ORGANIC FRAMEWORK;LUMINESCENT NANOSCALE METAL-ORGANIC FRAMEWORK;LUMINESCENT CADMIUM METAL-ORGANIC FRAMEWORK;LUMINESCENT METAL-ORGANIC FRAMEWORK FILMS	45	2013.7
TETRAPHENYLETHYLENE CORE-BASED 3D STRUCTURE SMALL MOLECULAR ACCEPTOR ENABLING EFFICIENT NON-FULLERENE ORGANIC SOLAR CELLS;HIGHLY EFFICIENT SOLUTION-PROCESSED NON-FULLERENE ORGANIC SOLAR CELLS;HIGH-PERFORMANCE NON-FULLERENE BASED ORGANIC SOLAR CELLS;EFFICIENT ORGANIC BULK HETEROJUNCTION SOLAR CELLS;EFFICIENT NON-FULLERENE POLYMER SOLAR CELLS ENABLED	39	2014.3
LUMINESCENT LANTHANIDE METAL-ORGANIC FRAMEWORKS;LUMINESCENT MULTIFUNCTIONAL LANTHANIDES-BASED METAL-ORGANIC FRAMEWORKS;LUMINESCENT FUNCTIONAL METAL-ORGANIC FRAMEWORKS;FERROELECTRIC METAL-ORGANIC FRAMEWORKS;MICROPOROUS METAL-ORGANIC FRAMEWORKS	37	2012.3
ASYMMETRIC N-HETEROCYCLIC CARBENE (NHC) CATALYZED ACYL ANION REACTIONS;N-HETEROCYCLIC CARBENE CATALYZED DOMINO REACTIONS;N-HETEROCYCLIC CARBENE CATALYZED ACTIVATION;N-HETEROCYCLIC CARBENE (NHC) CATALYSIS;ACYL ANION FREE N-HETEROCYCLIC CARBENE ORGANOCATALYSIS	34	2013.3
ENANTIOSELECTIVE ELECTROPHILIC TRIFLUOROMETHYLTHIOLATION;LEWIS ACID-CATALYZED ELECTROPHILIC TRIFLUOROMETHYLTHIOLATION;SILVER-MEDIATED OXIDATIVE ALIPHATIC C-H TRIFLUOROMETHYLTHIOLATION;DIRECT CATALYTIC TRIFLUOROMETHYLTHIOLATION;COPPER-CATALYZED OXIDATIVE TRIFLUOROMETHYLTHIOLATION	30	2013.6
COBALT(III)-CATALYZED DIRECTED C-H ALLYLATION;COBALT(III)-CATALYZED DIRECTED C-H COUPLING;COBALT(III)-CATALYZED C-H BOND AMIDATION;COBALT(III)-CATALYZED C-H AMIDATION;COBALT(III)-CATALYZED C2-SELECTIVE C-H ALKYNYLATION	29	2014.8
ORGANOMETALLIC SANDWICH LANTHANIDE SINGLE-ION MAGNET;LANTHANIDE ORGANOMETALLIC SINGLE-ION MAGNETS;LANTHANIDE SINGLE-MOLECULE MAGNETS;ASYMMETRIC DY-2 SINGLE-MOLECULE MAGNET;SINGLE-MOLECULE MAGNET BEHAVIOR	28	2012.3
EFFICIENT BLUE ORGANIC LIGHT-EMITTING DIODES EMPLOYING THERMALLY;DELAYED FLUORESCENT ORGANIC LIGHT-EMITTING DIODES;HIGHLY EFFICIENT ORGANIC LIGHT-EMITTING DIODES;ORGANIC LIGHT-EMITTING DIODES EMPLOYING EFFICIENT REVERSE INTERSYSTEM CROSSING;HIGHLY EFFICIENT ORGANIC LIGHT-EMITTING DIODE BASED	26	2013.5
HIGH PERFORMANCE ORGANIC SOLAR CELLS;ALL-SOLUTION-PROCESSED BILAYER ORGANIC SOLAR CELLS;HIGH-EFFICIENCY ORGANIC SOLAR CELLS;POLYMER/FULLERENE BULK HETEROJUNCTION SOLAR CELLS;POLYMER-FULLERENE BULK HETEROJUNCTION SOLAR CELLS	25	2012.4

- 有机金属配合物发光材料
- 非富勒烯型聚合物太阳能电池
- 发光镧系金属-有机骨架材料
- N-杂环卡宾(NHC)催化
- C-H键的三氟甲基化
- C-H键的烯丙基化、酰胺化、炔基化
- 镧系金属元素的单粒子磁体
- 有机发光二极管
- 高效有机太阳能电池

精准定位研究前沿 – ESI 助力科研选题及基金申请

2012 - 2016年国家自然科学基金委有机化学面上项目指南研究前沿领域的变化

2012：选择性反应尤其是催化不对称反应，已成为有机化学研究的热点。

2013 - 2015：选择性反应（尤其是惰性化学键的活化与转化），已成为有机化学研究的热点。

2016：有机化学反应与合成更加注重选择性精准控制和原子/步骤经济性；惰性化学键与小分子的活化与转化、廉价金属催化、绿色合成、生物质转化等成为应对可持续发展需求的前沿领域。

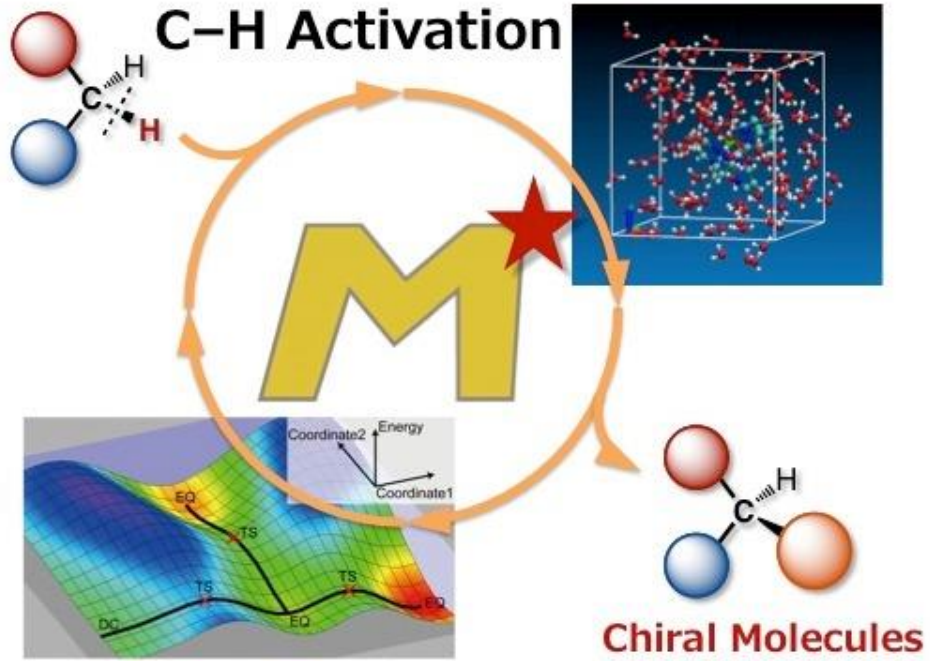
惰性化学键活化（碳氢活化）

有机化学领域的ESI研究前沿

N-杂环卡宾(NHC)催化	2013.3
C-H键的三氟甲基化	2013.6
C-H键的烯丙基化、酰胺化、炔基化	2014.8

利用ESI研究前沿对基金资助领域进行预判

精准定位研究前沿 – ESI 助力科研选题及基金申请



Source: https://www.jst.go.jp/act-c/en/research_area/ongoing/sawamura_en.html

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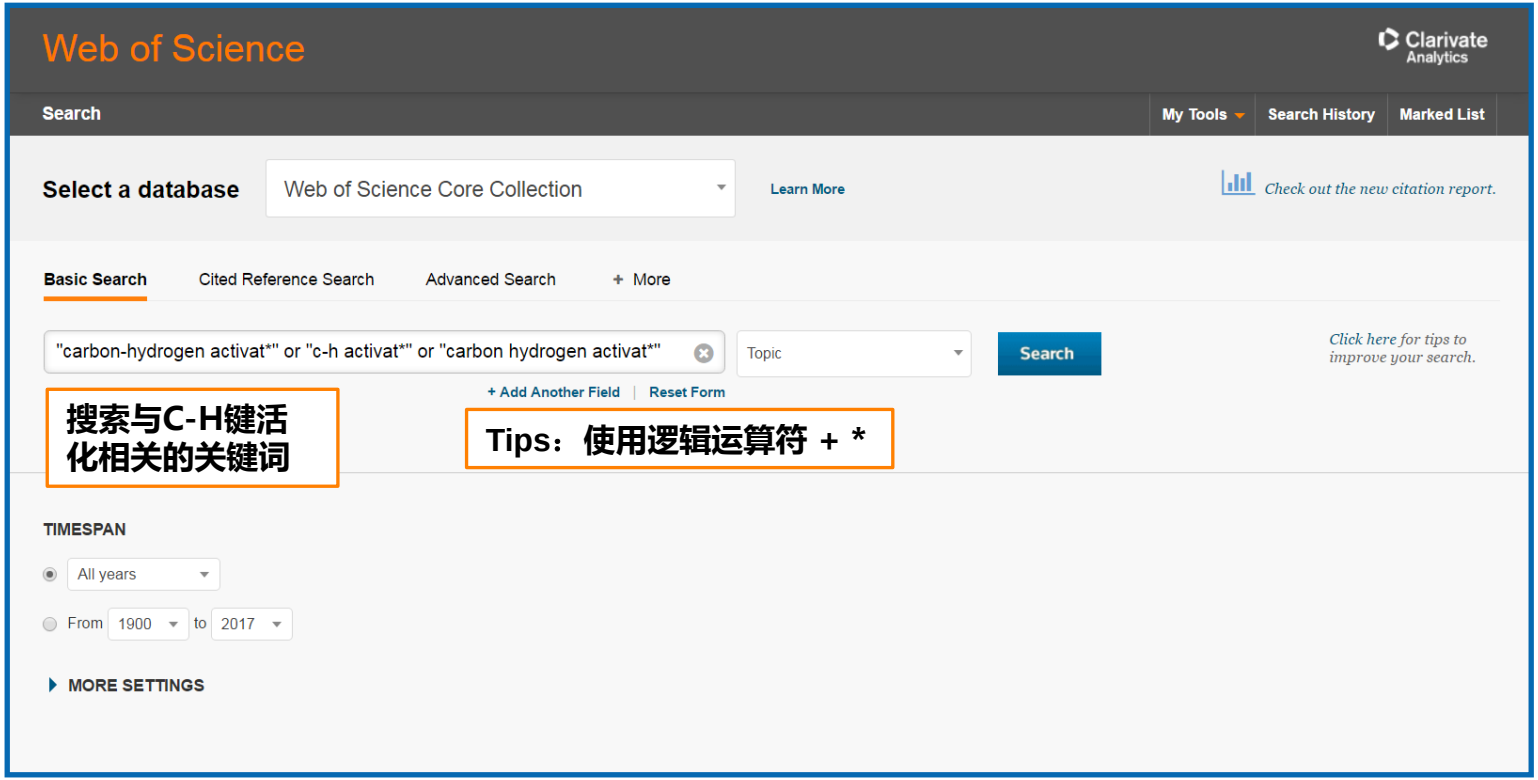

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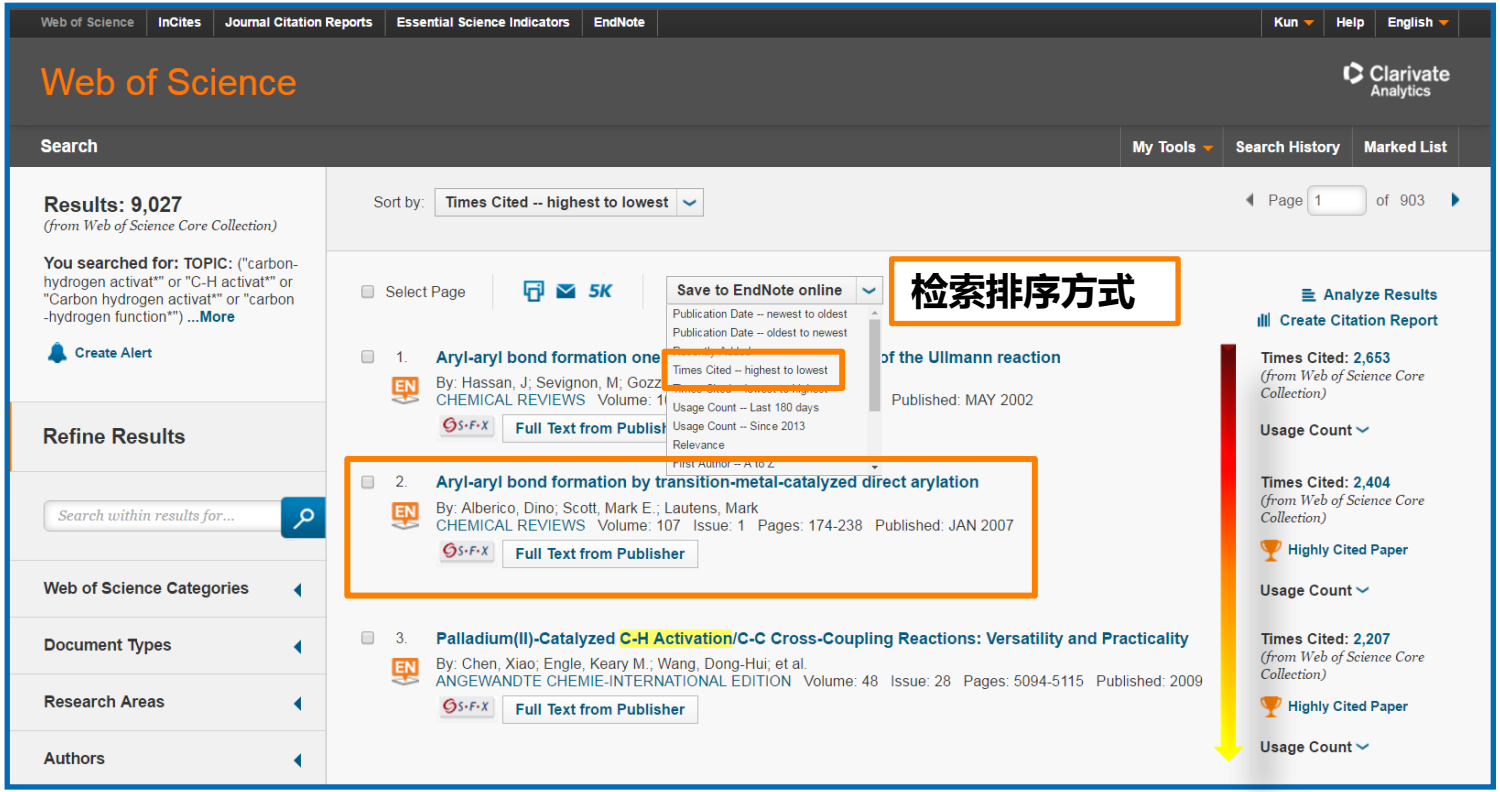

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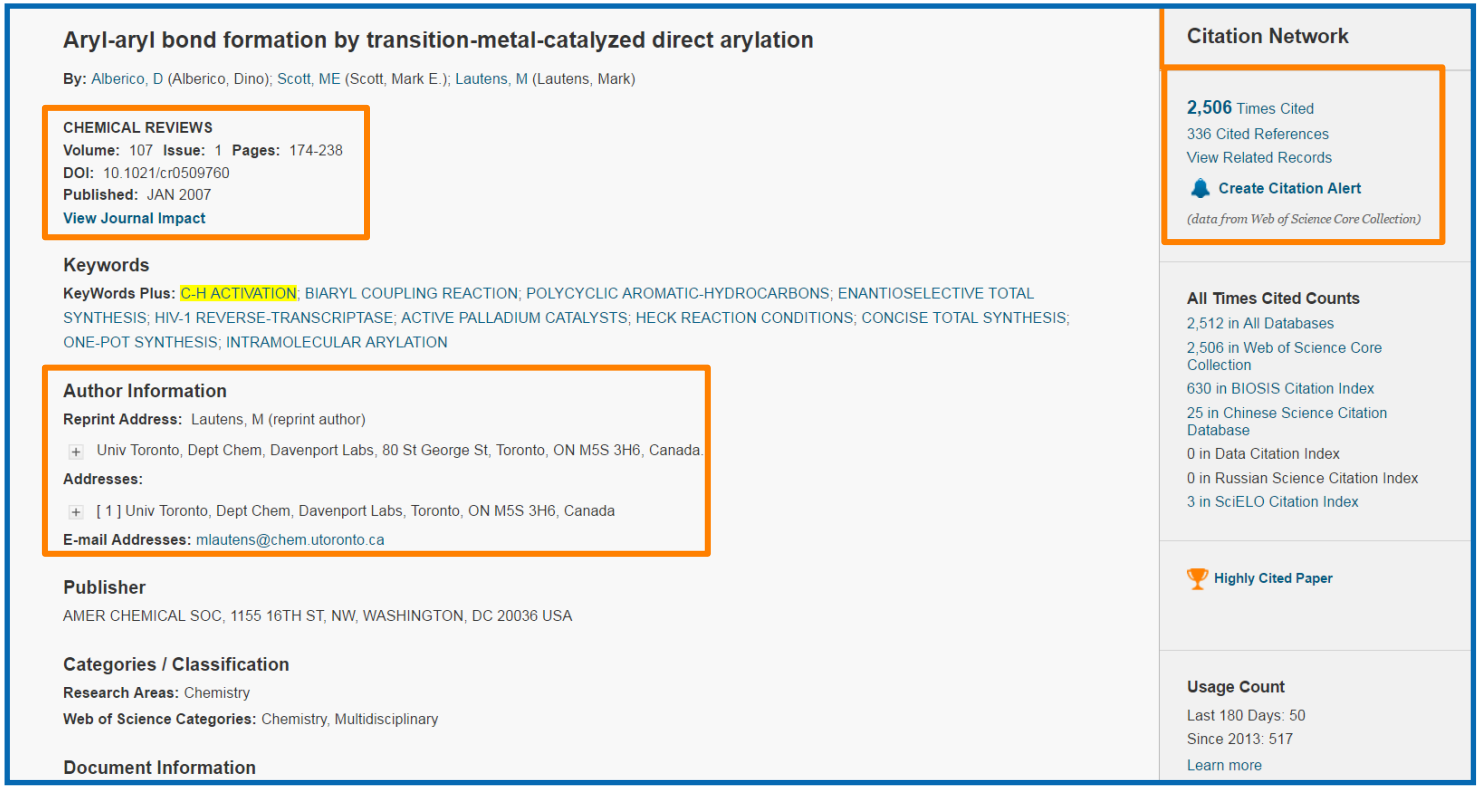

Aryl-aryl bond formation by transition-metal-catalyzed direct arylation

By: Alberico, D (Alberico, Dino); Scott, ME (Scott, Mark E.); Lautens, M (Lautens, Mark)

CHEMICAL REVIEWS
Volume: 107 **Issue:** 1 **Pages:** 174-238
DOI: 10.1021/cr0509760
Published: JAN 2007
View Journal Impact

Keywords

KeyWords Plus: C-H ACTIVATION; BIARYL COUPLING REACTION; POLYCYCLIC AROMATIC-HYDROCARBONS; ENANTIOSELECTIVE TOTAL SYNTHESIS; HIV-1 REVERSE-TRANSCRIPTASE; ACTIVE PALLADIUM CATALYSTS; HECK REACTION CONDITIONS; CONCISE TOTAL SYNTHESIS; ONE-POT SYNTHESIS; INTRAMOLECULAR ARYLATION

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E-mail Addresses: mlautens@chem.utoronto.ca

Publisher

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Research Areas: Chemistry
Web of Science Categories: Chemistry, Multidisciplinary

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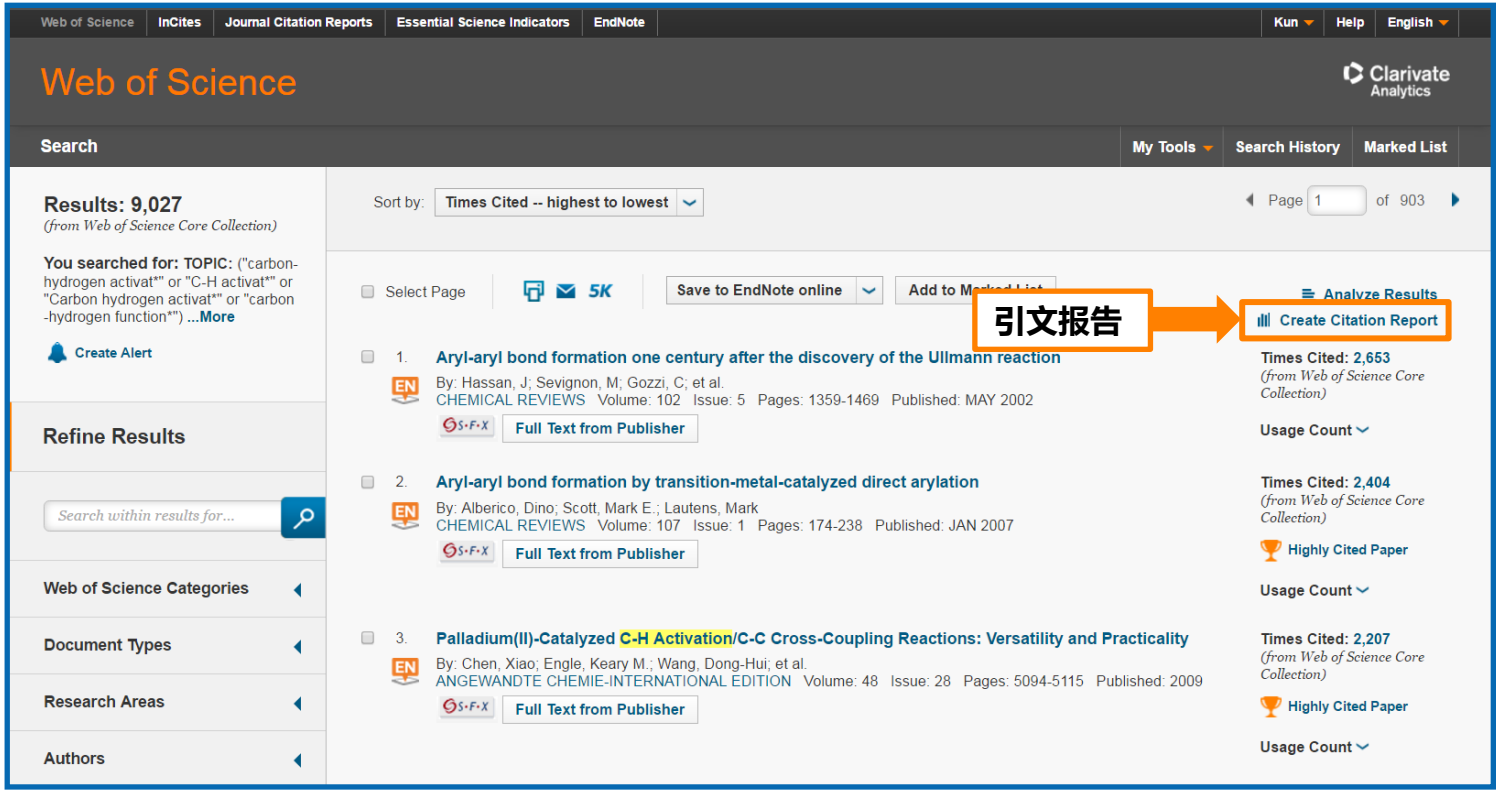

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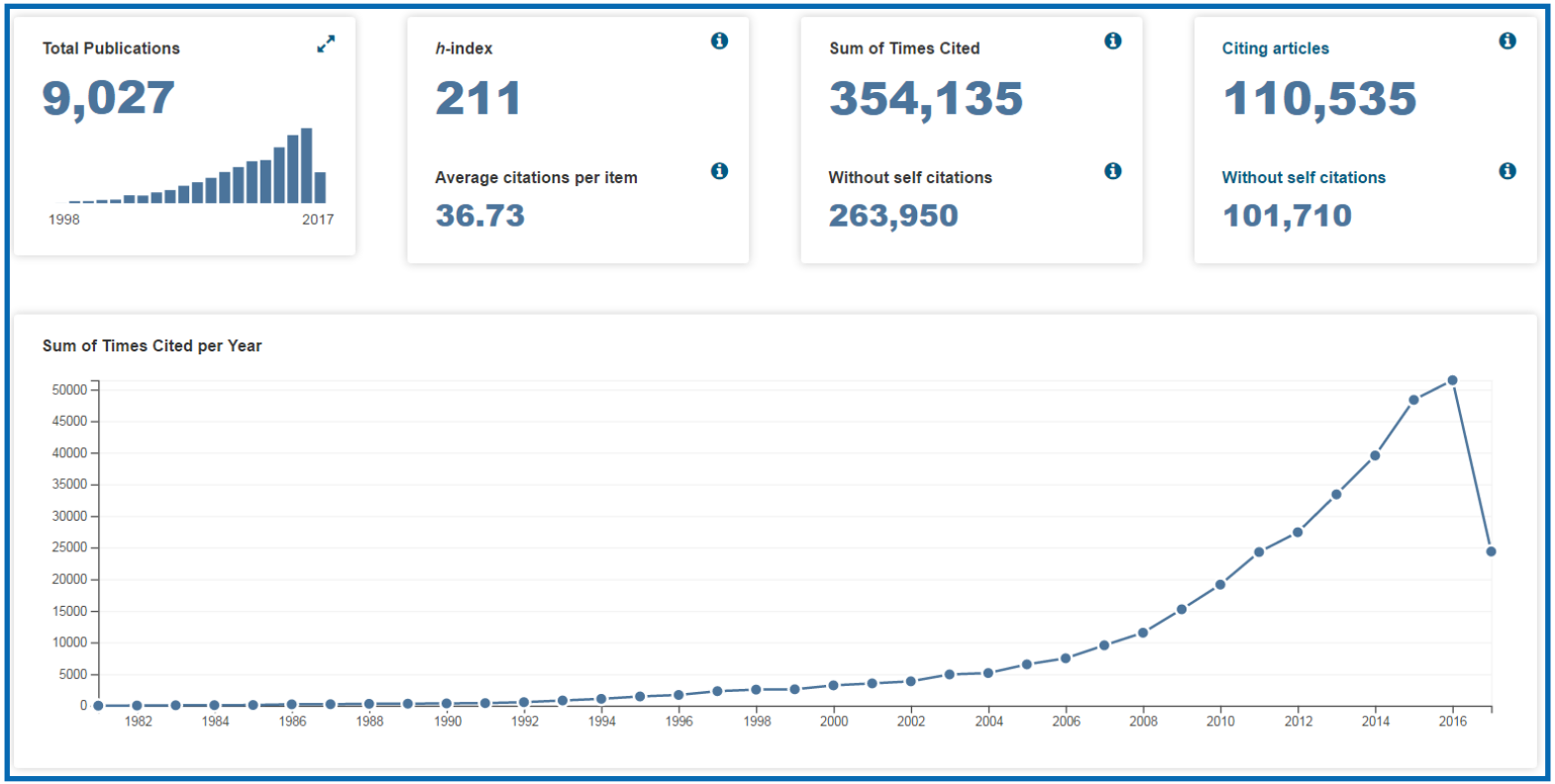

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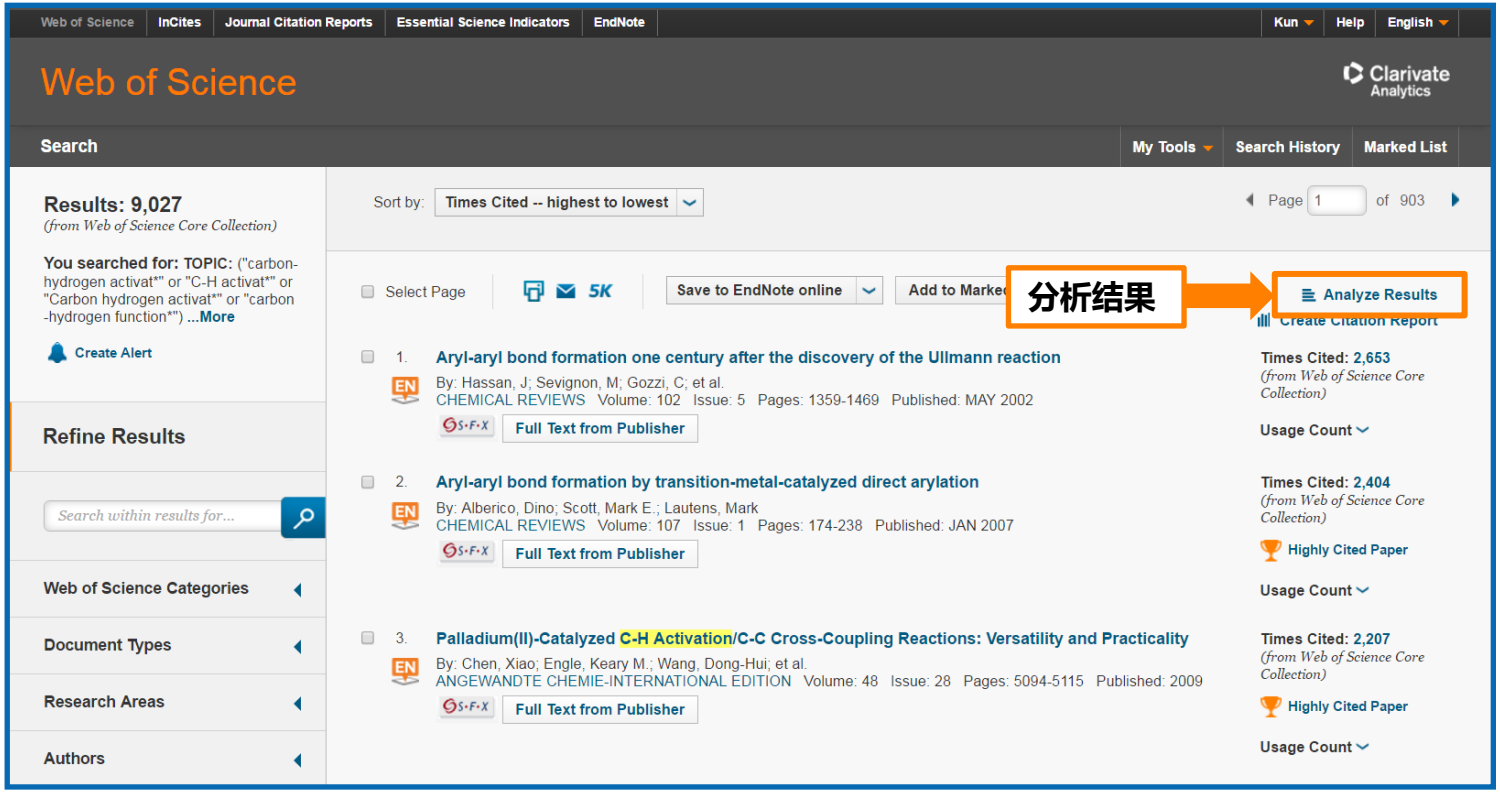
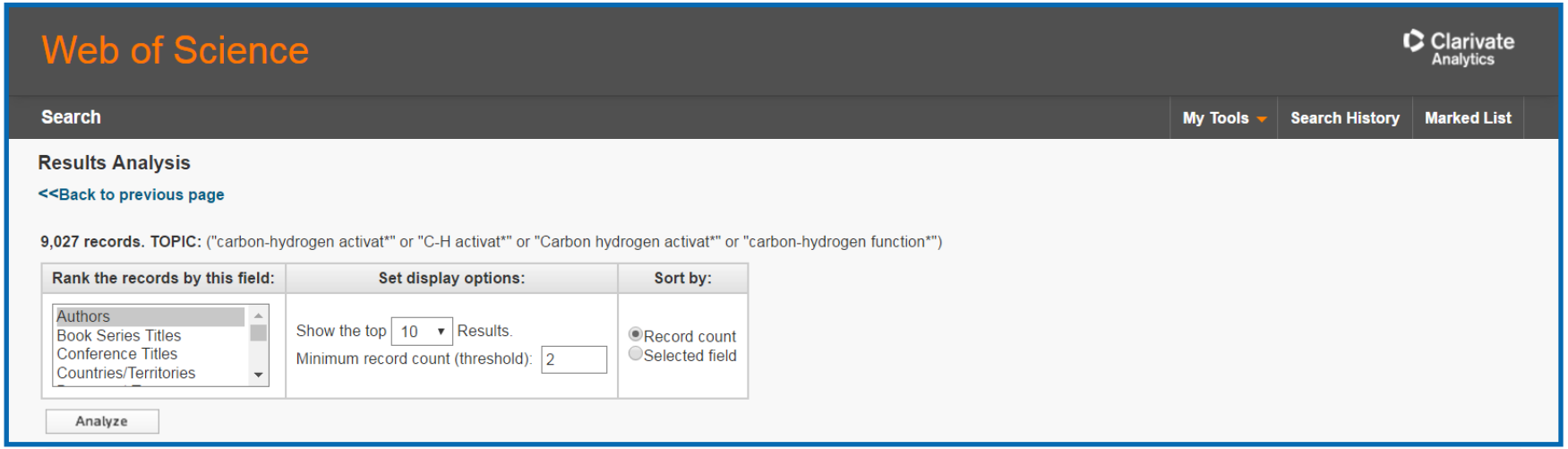


挖掘文献信息 – Web of Science 助力研究领域分析



16种分析功能及精炼方式：

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▪机构 ▪机构 扩展 ▪语种 ▪WOS学科类别 ▪编者 ▪丛书名称 ▪研究方向 ▪ESI高被引及热点论文

基金资助机构

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Field: Funding Agencies	Record Count	% of 9027	Bar Chart
NATIONAL NATURAL SCIENCE FOUNDATION OF CHINA	742	8.220 %	
NSFC	224	2.481 %	
NATIONAL SCIENCE FOUNDATION	181	2.005 %	
EPSRC	145	1.606 %	
NATIONAL BASIC RESEARCH PROGRAM OF CHINA	145	1.606 %	
NSF	139	1.540 %	
DEUTSCHE FORSCHUNGSGEMEINSCHAFT	130	1.440 %	
NATIONAL SCIENCE FOUNDATION OF CHINA	119	1.318 %	
FUNDAMENTAL RESEARCH FUNDS FOR THE CENTRAL UNIVERSITIES	116	1.285 %	
CNRS	105	1.163 %	
FONDS DER CHEMISCHEN INDUSTRIE	97	1.075 %	
CSIR NEW DELHI	92	1.019 %	
CSIR	85	0.942 %	
ALEXANDER VON HUMBOLDT FOUNDATION	81	0.897 %	
NATIONAL BASIC RESEARCH PROGRAM OF CHINA 973 PROGRAM	81	0.897 %	
NIGMS NIH HHS	81	0.897 %	
JSPS	80	0.886 %	
NIH	79	0.875 %	
NSERC	77	0.853 %	
NATURAL SCIENCE FOUNDATION OF CHINA	76	0.842 %	

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All data rows (up to 200,000)

研究背景

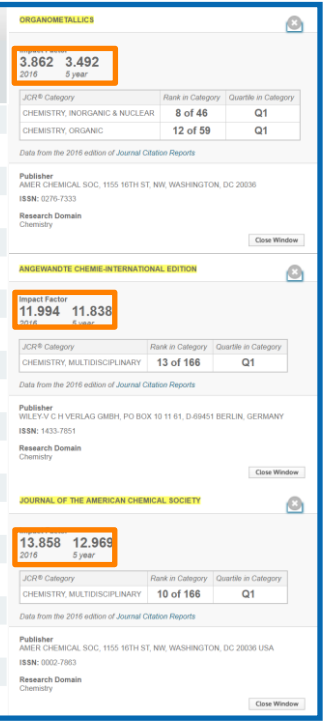
获取综述文章信息

View Records / Exclude Records	Field: Document Types	Record Count	% of 9027	Bar Chart	Save Analysis Data to File
	ARTICLE	7816	86.585 %		Data rows displayed in table
	REVIEW	804	8.907 %		All data rows (up to 200,000)
	MEETING ABSTRACT	245	2.714 %		
	BOOK CHAPTER	117	1.296 %		
	PROCEEDINGS PAPER	109	1.207 %		
	NOTE	66	0.731 %		
	EDITORIAL MATERIAL	39	0.432 %		
	CORRECTION	23	0.255 %		
	LETTER	8	0.089 %		
	NEWS ITEM	7	0.078 %		
	BOOK	2	0.022 %		
	CORRECTION ADDITION	2	0.022 %		
View Records / Exclude Records	Field: Document Types	Record Count	% of 9027	Bar Chart	Save Analysis Data to File

Data rows displayed in table
All data rows (up to 200,000)

主要出版期刊源

View Records / Exclude Records	Field: Source Titles	Record Count	% of 9027	Bar Chart
	ORGANOMETALLICS	1044	11.565 %	
	ANGEWANDTE CHEMIE INTERNATIONAL EDITION	789	8.740 %	
	JOURNAL OF THE AMERICAN CHEMICAL SOCIETY	717	7.943 %	
	CHEMISTRY A EUROPEAN JOURNAL	511	5.661 %	
	ORGANIC LETTERS	404	4.475 %	
	JOURNAL OF ORGANOMETALLIC CHEMISTRY	334	3.700 %	
	CHEMICAL COMMUNICATIONS	316	3.501 %	
	ADVANCED SYNTHESIS CATALYSIS	270	2.991 %	
	JOURNAL OF ORGANIC CHEMISTRY	258	2.858 %	
	EUROPEAN JOURNAL OF ORGANIC CHEMISTRY	242	2.681 %	
	ABSTRACTS OF PAPERS OF THE AMERICAN CHEMICAL SOCIETY	241	2.670 %	
	DALTON TRANSACTIONS	239	2.648 %	
	TETRAHEDRON LETTERS	208	2.304 %	
	INORGANIC CHEMISTRY	189	2.094 %	
	EUROPEAN JOURNAL OF INORGANIC CHEMISTRY	163	1.806 %	
	SYNLETT	163	1.806 %	
	TETRAHEDRON	157	1.739 %	
	ACS CATALYSIS	136	1.507 %	
	ORGANIC BIOMOLECULAR CHEMISTRY	133	1.473 %	
	SYNTHESIS STUTTGART	98	1.086 %	



各国研究状况

View Records / Exclude Records	Field: Countries/Territories	Record Count	% of 9027	Bar Chart	Save Analysis Data to File: Data rows displayed in table / All data rows (up to 200,000)
☐	USA	2265	25.091 %		
☑	PEOPLES R CHINA	1817	20.129 %		
☐	GERMANY	1006	11.144 %		
☐	JAPAN	628	6.957 %		
☐	ENGLAND	529	5.860 %		
☐	INDIA	528	5.849 %		
☐	SPAIN	507	5.616 %		
☐	FRANCE	481	5.328 %		
☐	CANADA	436	4.830 %		
☐	ITALY	251	2.781 %		
☐	SOUTH KOREA	190	2.105 %		
☐	SWITZERLAND	161	1.784 %		
☐	NETHERLANDS	148	1.640 %		
☐	TAIWAN	148	1.640 %		
☐	SINGAPORE	113	1.252 %		
☐	SCOTLAND	107	1.185 %		
☐	ISRAEL	105	1.163 %		
☐	RUSSIA	85	0.942 %		
☐	AUSTRALIA	74	0.820 %		
☐	SWEDEN	67	0.742 %		

研究机构

View Records | Exclude Records

Field: Organizations-Enhanced	Record Count	% of 9027	Bar Chart
CHINESE ACADEMY OF SCIENCES	584	6.469 %	
CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE CNRS	371	4.110 %	
UNIVERSITY OF CALIFORNIA SYSTEM	347	3.844 %	
CONSEJO SUPERIOR DE INVESTIGACIONES CIENTIFICAS CSIC	214	2.371 %	
UNIVERSITY OF CALIFORNIA BERKELEY	188	2.083 %	
UNITED STATES DEPARTMENT OF ENERGY DOE	148	1.640 %	
CALIFORNIA INSTITUTE OF TECHNOLOGY	139	1.540 %	
COUNCIL OF SCIENTIFIC INDUSTRIAL RESEARCH CSIR INDIA	131	1.451 %	
PEKING UNIVERSITY	127	1.407 %	
INDIAN INSTITUTE OF TECHNOLOGY IIT	118	1.307 %	
SCRIPPS RESEARCH INSTITUTE	111	1.230 %	
UNIVERSITY OF ZARAGOZA	98	1.086 %	
KYOTO UNIVERSITY	96	1.063 %	
UNIVERSITY OF MUNSTER	94	1.041 %	
ZHEJIANG UNIVERSITY	94	1.041 %	
UNIVERSITY OF GOTTINGEN	93	1.030 %	
OSAKA UNIVERSITY	83	0.919 %	
UNIVERSITY OF WURZBURG	78	0.864 %	
NANJING UNIVERSITY	77	0.853 %	
UNIVERSITY OF OXFORD	76	0.842 %	

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领军人物

View Records / Exclude Records	Field: Authors	Record Count	% of 9027	Bar Chart
	BERGMAN RG	101	1.119 %	
	YU JQ	84	0.931 %	
	LI XW	76	0.842 %	
	DAVIES HML	74	0.820 %	
	CUNDARI TR	70	0.775 %	
	ACKERMANN L	65	0.720 %	
	LI CJ	64	0.709 %	
	MILSTEIN D	59	0.654 %	
	GUNNOE TB	56	0.620 %	
	DOUCET H	55	0.609 %	
	BERCAW JE	52	0.576 %	
	GLORIUS F	52	0.576 %	
	JONES WD	52	0.576 %	
	WANG L	52	0.576 %	
	WERNER H	52	0.576 %	
	LABINGER JA	49	0.543 %	
	ZHANG Y	45	0.499 %	
	PERIANA RA	40	0.443 %	
	CARMONA E	39	0.432 %	
	CHENG CH	39	0.432 %	

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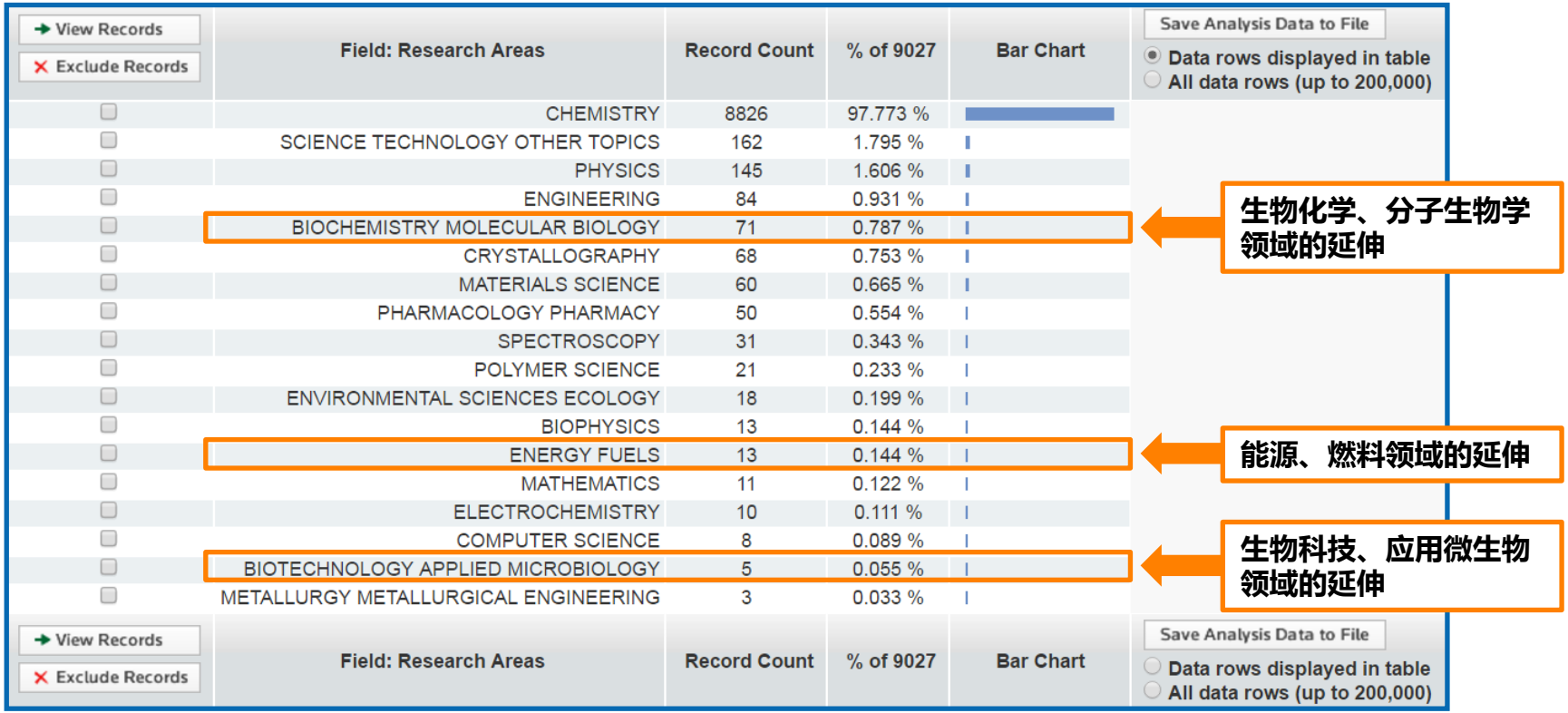
Professor Jinquan Yu
Scripps Research Institute

Professor Robert G. Bergman
UC Berkeley

学术会议

View Records / Exclude Records	Field: Conference Titles	Record Count	% of 9027	Bar Chart
☐	245TH NATIONAL SPRING MEETING OF THE AMERICAN CHEMICAL SOCIETY ACS	17	0.188 %	I
☐	248TH NATIONAL MEETING OF THE AMERICAN CHEMICAL SOCIETY ACS	14	0.155 %	I
☐	244TH NATIONAL FALL MEETING OF THE AMERICAN CHEMICAL SOCIETY ACS	12	0.133 %	I
☐	247TH NATIONAL SPRING MEETING OF THE AMERICAN CHEMICAL SOCIETY ACS	12	0.133 %	I
☐	226TH NATIONAL MEETING OF THE AMERICAN CHEMICAL SOCIETY	8	0.089 %	I
☐	227TH NATIONAL MEETING OF THE AMERICAN CHEMICAL SOCIETY	7	0.078 %	I
☐	230TH NATIONAL MEETING OF THE AMERICAN CHEMICAL SOCIETY	7	0.078 %	I
☐	235TH AMERICAN CHEMICAL SOCIETY NATIONAL MEETING	7	0.078 %	I
☐	231ST NATIONAL MEETING OF THE AMERICAN CHEMICAL SOCIETY	6	0.066 %	I
☐	242ND NATIONAL MEETING OF THE AMERICAN CHEMICAL SOCIETY ACS	6	0.066 %	I
☐	243RD NATIONAL SPRING MEETING OF THE AMERICAN CHEMICAL SOCIETY	5	0.055 %	I
☐	20TH INTERNATIONAL CONFERENCE ON ORGANOMETALLIC CHEMISTRY ICOMC	4	0.044 %	I
☐	228TH NATIONAL MEETING OF THE AMERICAN CHEMICAL SOCIETY	4	0.044 %	I
☐	229TH NATIONAL MEETING OF THE AMERICAN CHEMICAL SOCIETY	4	0.044 %	I
☐	236TH NATIONAL MEETING OF THE AMERICAN CHEMICAL SOCIETY	4	0.044 %	I
☐	241ST NATIONAL MEETING AND EXPOSITION OF THE AMERICAN CHEMICAL SOCIETY ACS	4	0.044 %	I
☐	245TH NATIONAL MEETING OF THE AMERICAN CHEMICAL SOCIETY ACS	4	0.044 %	I
☐	15TH IUPAC INTERNATIONAL SYMPOSIUM ON ORGANOMETALLIC CHEMISTRY DIRECTED TOWARDS ORGANIC SYNTHESIS OMCOS 15	3	0.033 %	I
☐	225TH NATIONAL MEETING OF THE AMERICAN CHEMICAL SOCIETY	3	0.033 %	I
☐	246TH NATIONAL MEETING OF THE AMERICAN CHEMICAL SOCIETY ACS	3	0.033 %	I
☐	SYMPOSIUM ON SYNTHERIC CLEAN FUELS FROM NATURAL GAS AND COAL BED METHANE	3	0.033 %	I

研究领域

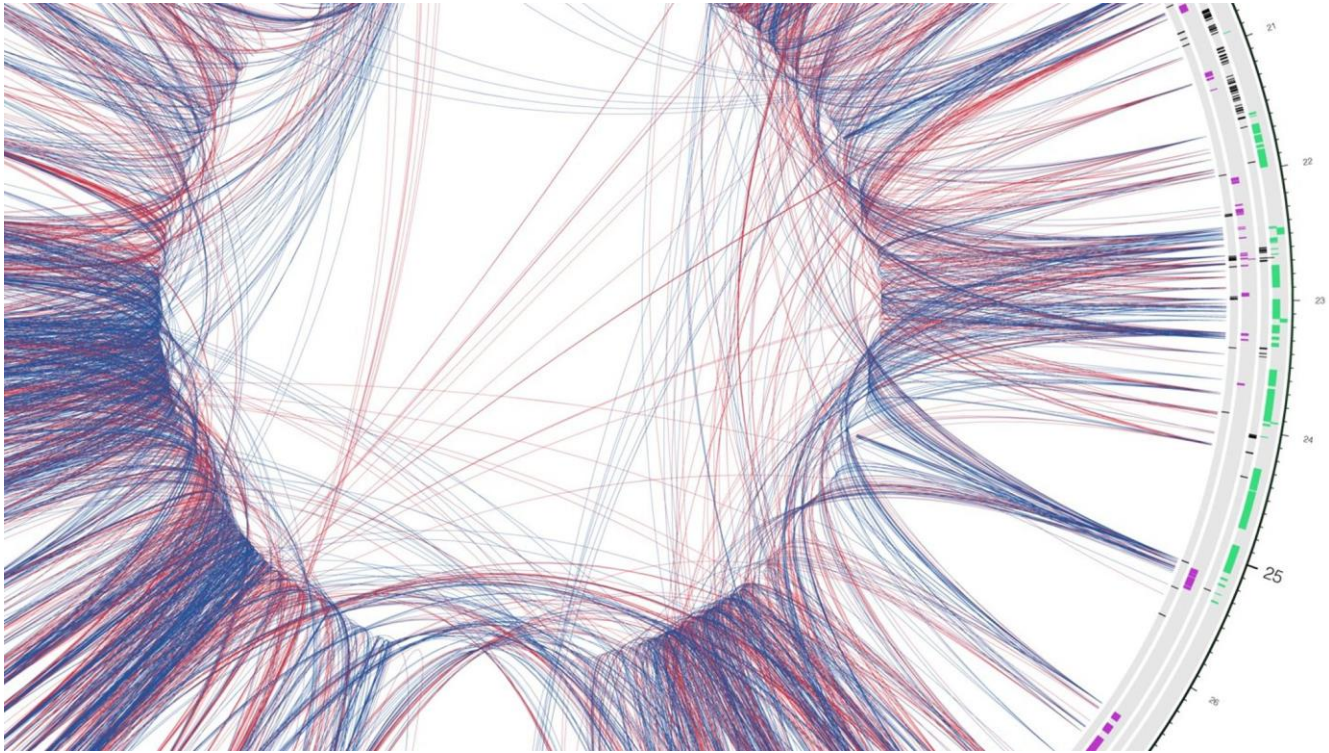


View Records | Exclude Records | Save Analysis Data to File: Data rows displayed in table / All data rows (up to 200,000)

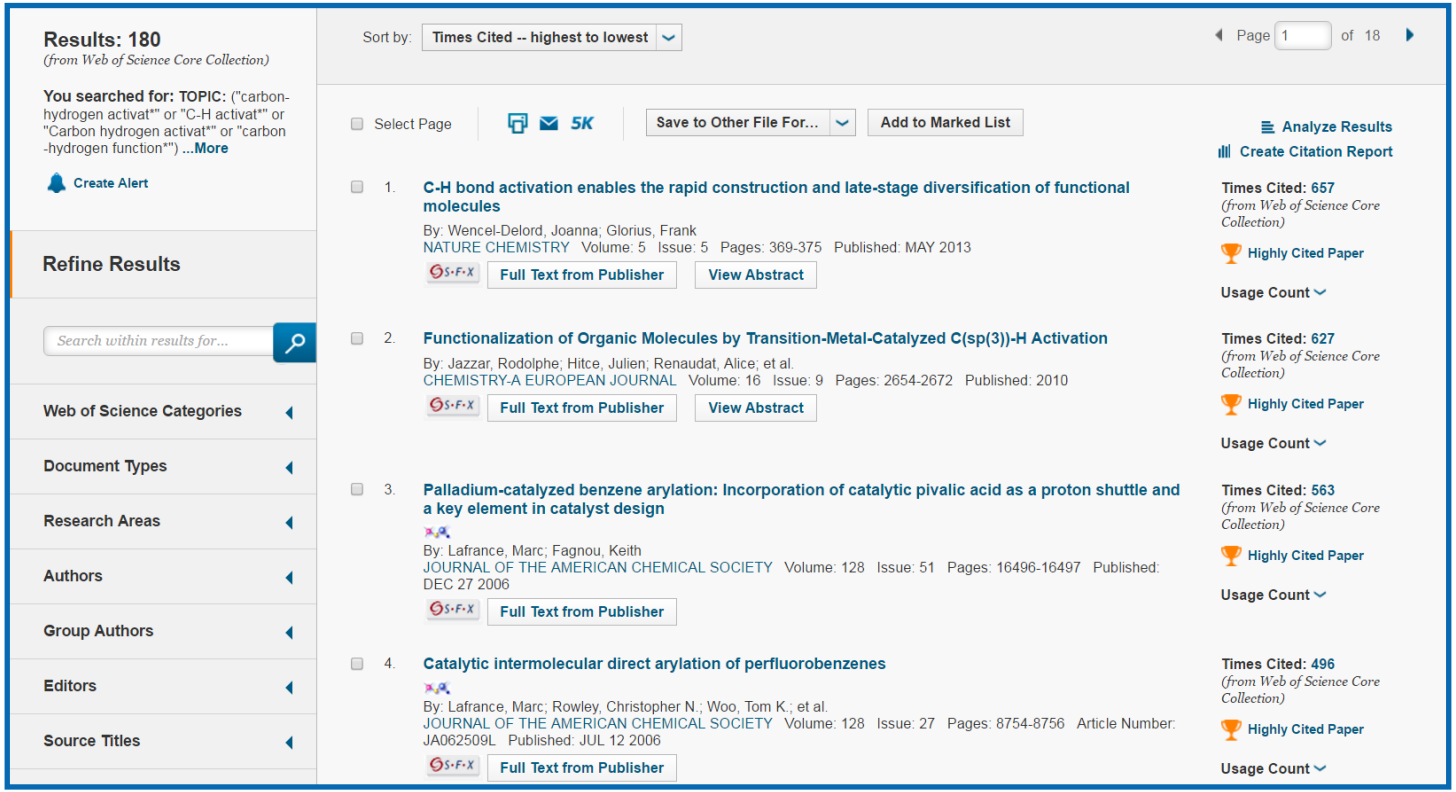
Field: Research Areas	Record Count	% of 9027	Bar Chart
CHEMISTRY	8826	97.773 %	
SCIENCE TECHNOLOGY OTHER TOPICS	162	1.795 %	
PHYSICS	145	1.606 %	
ENGINEERING	84	0.931 %	
BIOCHEMISTRY MOLECULAR BIOLOGY	71	0.787 %	
CRYSTALLOGRAPHY	68	0.753 %	
MATERIALS SCIENCE	60	0.665 %	
PHARMACOLOGY PHARMACY	50	0.554 %	
SPECTROSCOPY	31	0.343 %	
POLYMER SCIENCE	21	0.233 %	
ENVIRONMENTAL SCIENCES ECOLOGY	18	0.199 %	
BIOPHYSICS	13	0.144 %	
ENERGY FUELS	13	0.144 %	
MATHEMATICS	11	0.122 %	
ELECTROCHEMISTRY	10	0.111 %	
COMPUTER SCIENCE	8	0.089 %	
BIOTECHNOLOGY APPLIED MICROBIOLOGY	5	0.055 %	
METALLURGY METALLURGICAL ENGINEERING	3	0.033 %	

View Records | Exclude Records | Field: Research Areas | Record Count | % of 9027 | Bar Chart | Save Analysis Data to File: Data rows displayed in table / All data rows (up to 200,000)

信息整理 – 总结研究思路、设计实验方案



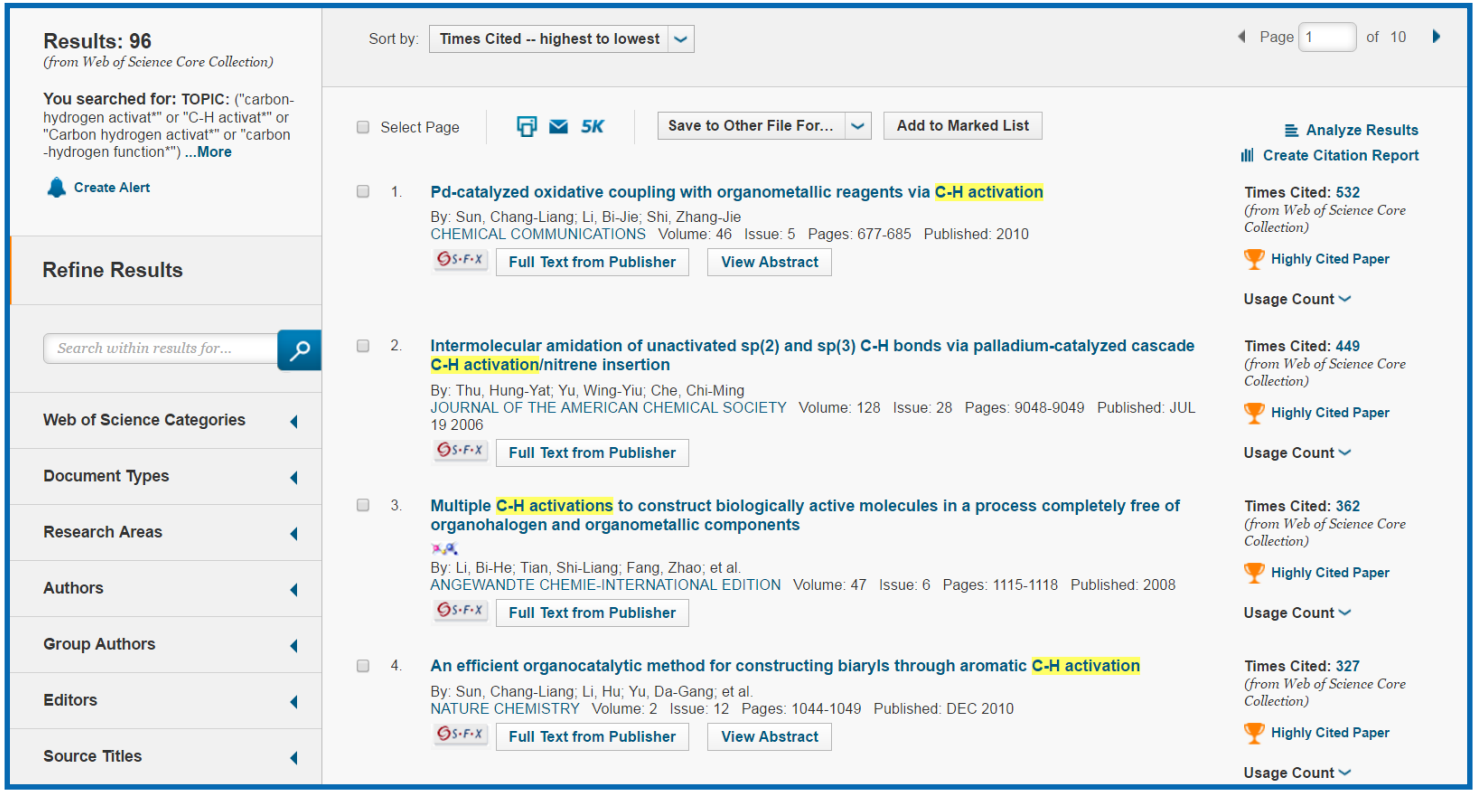
国际高被引论文的研究思路



国际高被引论文的研究思路

C-H bond activation enables the rapid construction and late-stage diversification of functional molecules	碳氢活化反应快速构建功能分子后期多样性
Functionalization of Organic Molecules by Transition-Metal-Catalyzed C(sp(3))-H Activation	通过过渡金属催化的SP3杂化的碳氢活化反应实现有机分子的官能团化
Palladium-catalyzed benzene arylation: Incorporation of catalytic pivalic acid as a proton shuttle and a key element in catalyst design	三甲基乙酸作为质子传输器辅助钯催化的苯芳基化反应
Catalytic intermolecular direct arylation of perfluorobenzenes	六氟苯的分子间芳基化反应
Proton abstraction mechanism for the palladium-catalyzed intramolecular arylation	钯催化分子内芳基化反应的质子抽取机制
Palladium-catalyzed methylation and arylation of sp(2) and sp(3) C-H bonds in simple carboxylic acids	简单羧酸化合物中SP2及SP3杂化碳氢键的钯催化甲基化及芳基化反应
Catalytic and highly regioselective cross-coupling of aromatic C-H substrates	芳香碳氢键的催化高区域选择性偶联反应
Indole Synthesis via Rhodium Catalyzed Oxidative Coupling of Acetanilide and Internal Alkynes	通过铑催化的氧化偶联反应以乙酰苯胺及分子内炔基为底物构建吲哚化合物
Cu-catalyzed cross-dehydrogenative coupling: A versatile strateav for C-C bond formations via the oxidative activation of sp(3) C-H bonds	通过铜催化的氧化偶联反应对SP3杂化的碳氢键进行脱氢偶联
Construction of Nitrogen-Containing Heterocycles by C-H Bond Functionalization	通过碳氢官能团化构筑氮杂环化合物

国内高被引论文的研究思路



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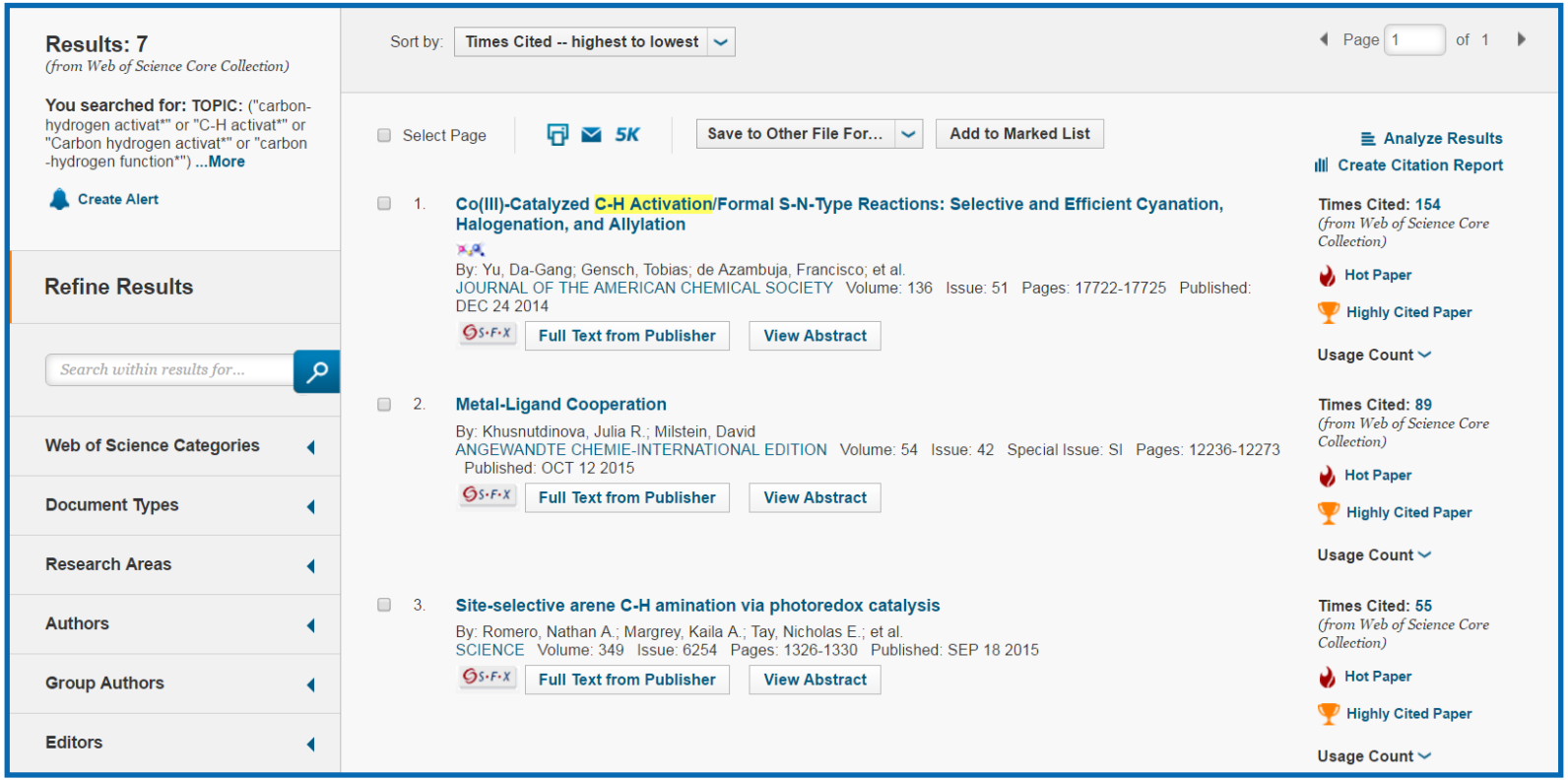
国内高被引论文的研究思路

Pd-catalyzed oxidative coupling with organometallic reagents via C-H activation	碳氢活化反应参与的钯催化氧化偶联反应
Intermolecular amidation of unactivated sp(2) and sp(3) C-H bonds via palladium-catalyzed cascade C-H activation/nitrene insertion	钯催化碳氢活化及氮宾插入在分子间酰胺化反应的应用
Multiple C-H activations to construct biologically active molecules in a process completely free of organohalogen and organometallic components	多步碳氢活化反应构建具有生物活性分子（无有机卤化物及有机金属化合物参与）
An efficient organocatalytic method for constructing biaryls through aromatic C-H activation	碳氢活化参与的高效构建联芳化合物的有机催化方法
Palladium-catalyzed direct arylation of (hetero)arenes with aryl boronic acids	杂环芳基化合物与芳基硼酸化合物的钯催化芳基化反应
Palladium-Catalyzed Alkenylation of Quinoline-N-oxides via C-H Activation under External-Oxidant-Free Conditions	在无外界氧化物参与的条件下通过钯催化的碳氢活化反应对喹啉进行烯基化反应
Copper-Catalyzed C(sp(3))-C(sp(3)) Bond Formation Using a Hypervalent Iodine Reagent: An Efficient Allylic Trifluoromethylation	以高价碘化物为底物通过铜催化的SP3碳碳偶联反应进行烯丙基的三氟甲基化
Gold(III) salen complex-catalyzed synthesis of propargylamines via a three-component coupling reaction	三价金手性配合物催化下由三组分参与的偶联反应合成炔丙基胺
FeCl(2)-Catalyzed selective C-C bond formation by oxidative activation of a benzylic C-H bond	在氯化亚铁的催化下通过苯甲基碳氢键的氧化活化选择性构筑碳碳键
Challenge and progress: palladium-catalyzed sp(3) C-H activation	钯催化下SP3碳氢键活化的挑战与进展

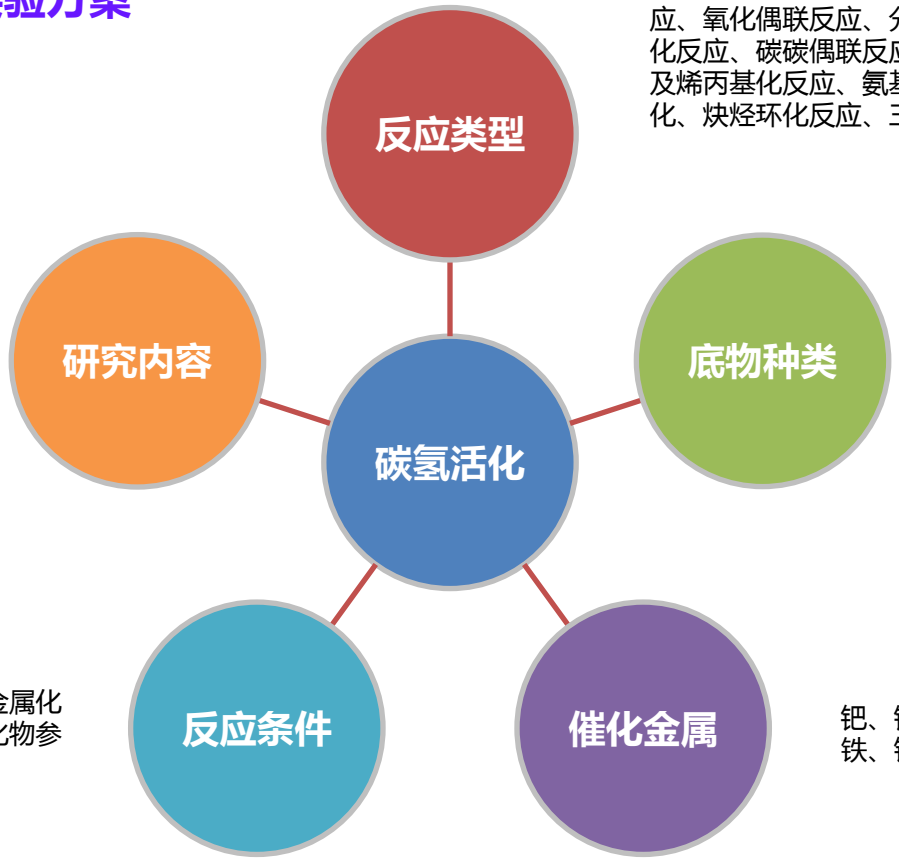
国内外热点论文的研究思路



国内外热点论文的研究思路

Co(III)-Catalyzed C-H Activation/Formal S-N-Type Reactions: Selective and Efficient Cyanation, Halogenation, and Allylation	钴催化的碳氢活化反应：高效有选择性的氰化反应、卤化反应及烯丙基化反应
Metal-Ligand Cooperation	金属-配体协作
Site-selective arene C-H amination via photoredox catalysis	光氧化还原反应催化的具有区域选择性的碳氢键氨基化
Selective Synthesis of Indoles by Cobalt(III)-Catalyzed C-H/N-O Functionalization with Nitrones	通过钴催化的碳氢、氮氧键官能团化选择性合成吲哚化合物
Manganese-Catalyzed C-H Activation	锰催化的碳氢活化反应
Cobalt-Catalyzed Oxidase C-H/N-H Alkyne Annulation: Mechanistic Insights and Access to Anticancer Agents	钴催化的碳氢、氮氢键炔烃环化反应：机理研究及潜在抗癌化合物的合成
Single-Component Phosphinous Acid Ruthenium(II) Catalysts for Versatile C-H Activation by Metal-Ligand Cooperation	次磷酸参与的二价钌催化的碳氢活化反应

总结研究思路、设计实验方案



芳基化反应、甲基化反应、区域选择性偶联反应、氧化偶联反应、分子间酰胺化反应、烯基化反应、碳碳偶联反应、氰化反应、卤化反应及烯丙基化反应、氨基化反应、氮氧键官能团化、炔烃环化反应、三氟甲基化反应

构建功能分子后期多样性、官能团化、质子抽取机制、区域选择性、合成吲哚化合物、氮杂环化合物、合成生物活性分子、构建联芳化合物、合成炔丙基胺、机理研究、抗癌化合物的合成

六氟苯、羧酸化合物、芳香化合物、乙酰苯胺、杂环芳基化合物、芳基硼酸化合物、喹啉、高价碘化物、苯甲基碳氢键

无有机卤化物及有机金属化合物参与、无外界氧化物参与、光参与

钯、铑、铜、金、铁、钴、锰、钌

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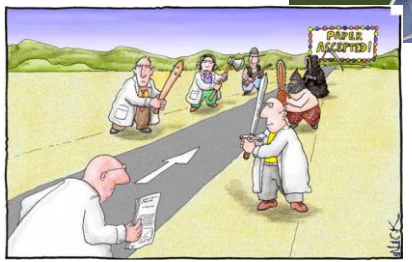

文献调研时，面对纷繁冗杂的文献不知如何下手。

撰写论文时，除了罗列实验方法，堆砌实验数据，我们不知道如何借鉴文献信息进行分析，讨论。因为我们的文献管理一团糟，经常找不到有效的文献。

写论文的时候，参考文献格式处理令人头疼不已，一不留神错误百出，被编辑质疑文章的质量。

利用EndNote高效管理参考文献

1 检索

- 建立个人文献图书馆
- 从数据库检索文献并快速导入至个人文献图书馆
- 帮助寻找文献全文

2 管理

- 管理不同来源的中英文文献
- 将数据库的信息资源与工作小组成员共享
- 根据需要创建组，去重、排序、分析、阅读笔记，随时更新，编辑记录

3 写作

- 撰写论文时，迅速找到相关的文献、图片、表格，将其自动插入论文相应的引用位置
- 准备投稿时，自动按照投稿期刊的要求将文中文后的参考文献格式化，提高论文写作效率

文献导入

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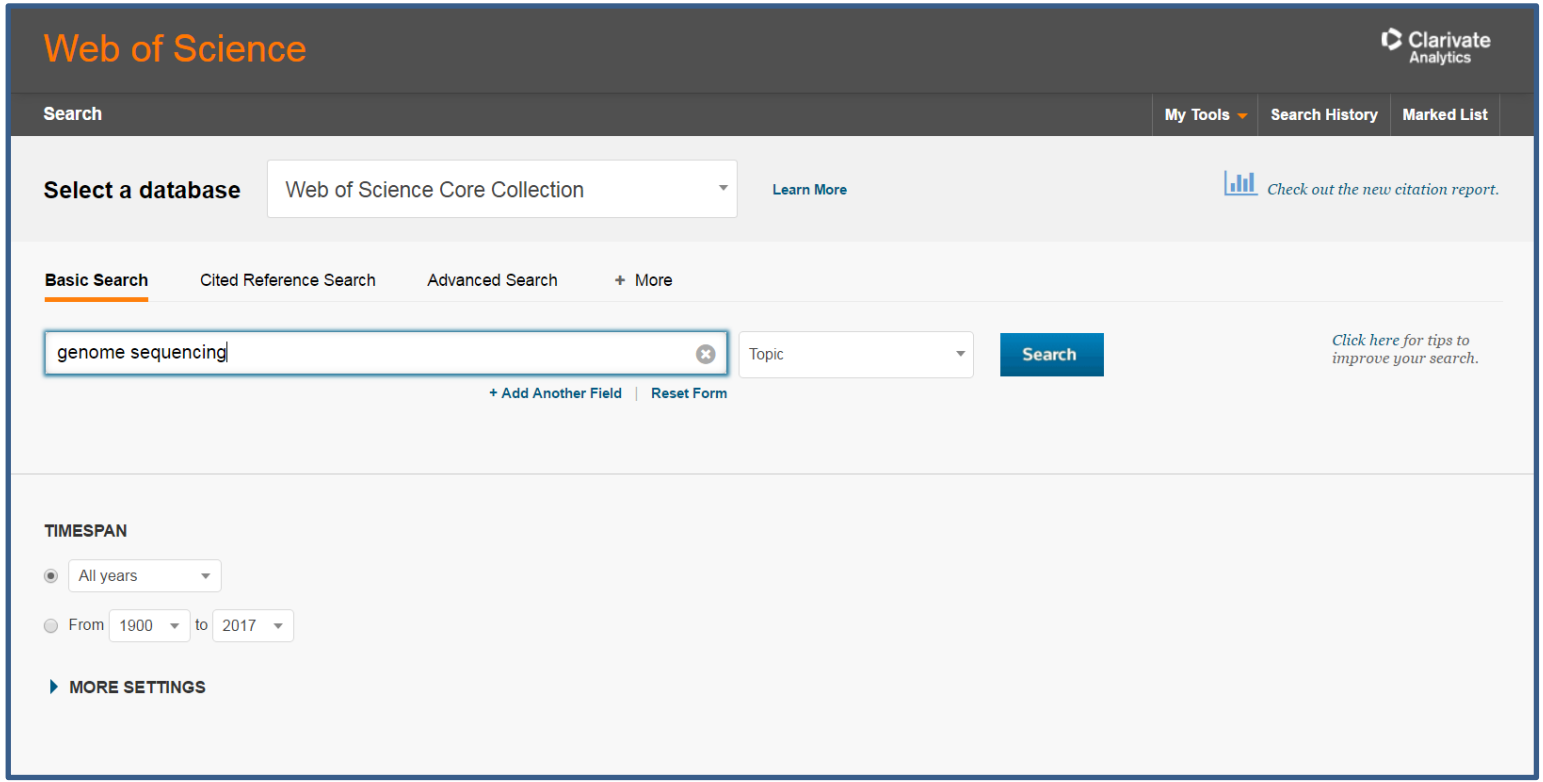

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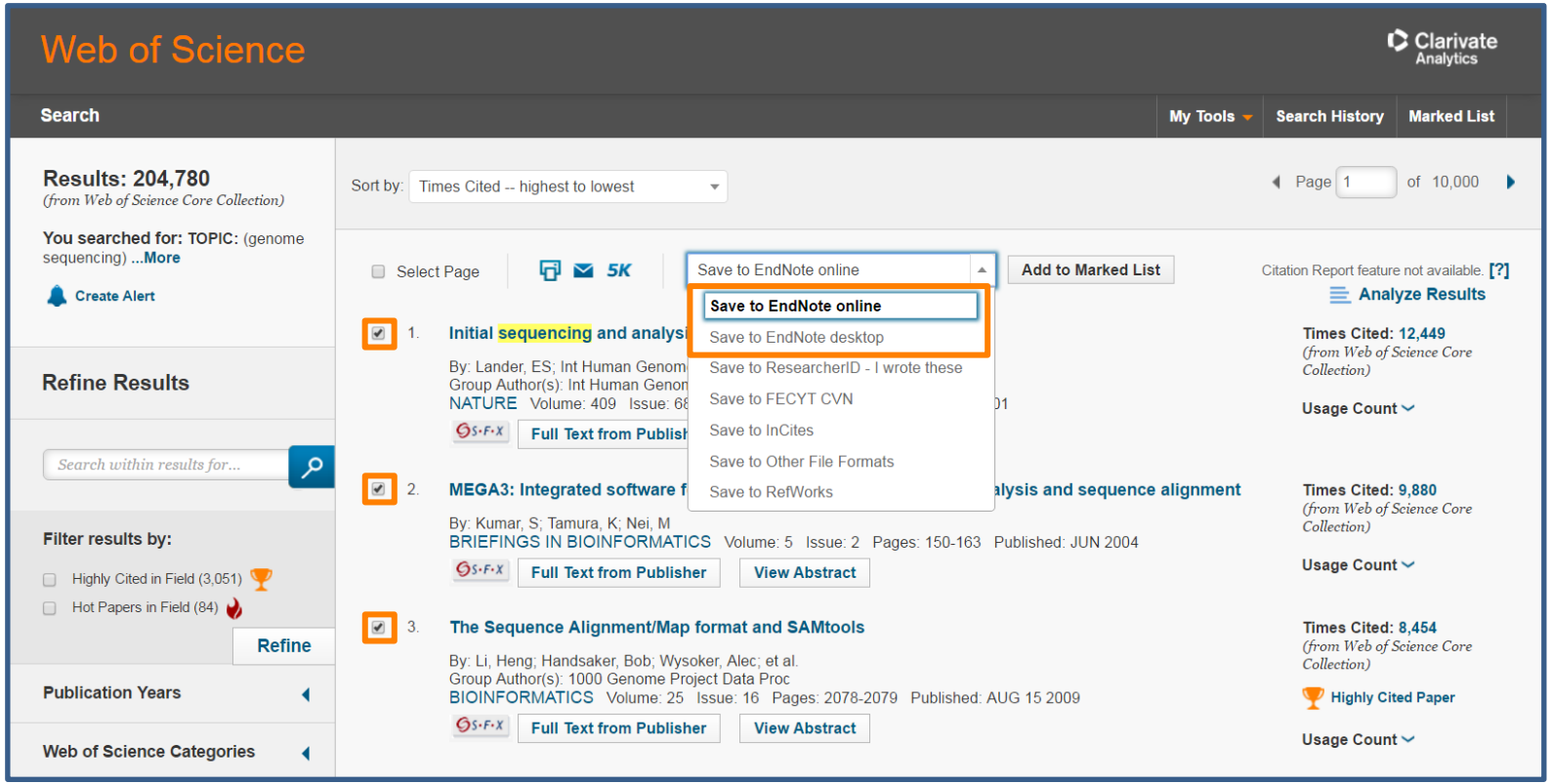

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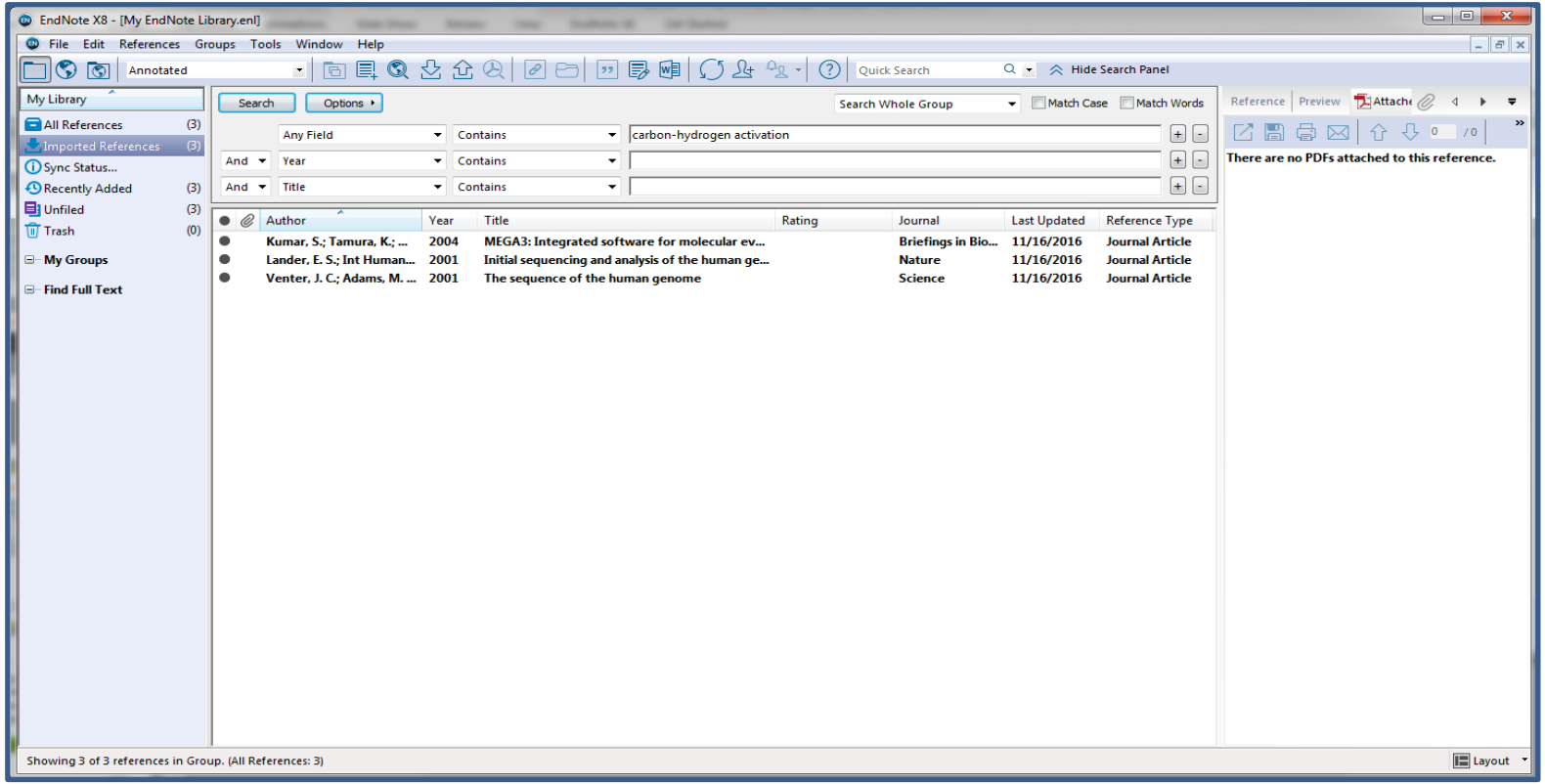

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检索 > 全文:全基因组测序 x
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题名 作者 来源 发表时间 数据库 被引 下载 预览 分享
1 木本植物全基因组测序研究进展 优先出版 施季森; 王占军; 陈金慧 遗传 2012-01-11 14:35 期刊 14 1394
2 果树全基因组测序研究进展 优先出版 乔鑫; 李梦; 殷豪; 李雷廷; 吴俊; 张绍铃 园艺学报 2014-01-15 16:46 期刊 736
3 禽致病性大肠杆菌全基因组测序与比较基因组学分析 魏留亚 华中农业大学 2014-06-01 硕士 267
4 基于简化基因组测序的油菜高通量SNP分析及白菜基因组DNA甲基化解析 陈勋 华中农业大学 2014-06-01 博士 674
5 多杀性巴氏杆菌全基因组测序与比较基因组
文献来源
华中农业大学 (1056)
中国农业科学院 (947)
南京农业大学 (851)
浙江大学 (781)
西北农林科技大学 (642)
关键词
水稻 (1090)
生物信息学 (806)
单核苷酸多态性 (784)
基因组 (779)
序列分析 (755)
检索历史:
全基因组测序
检索痕迹 清空

文献导入 – 外源数据库

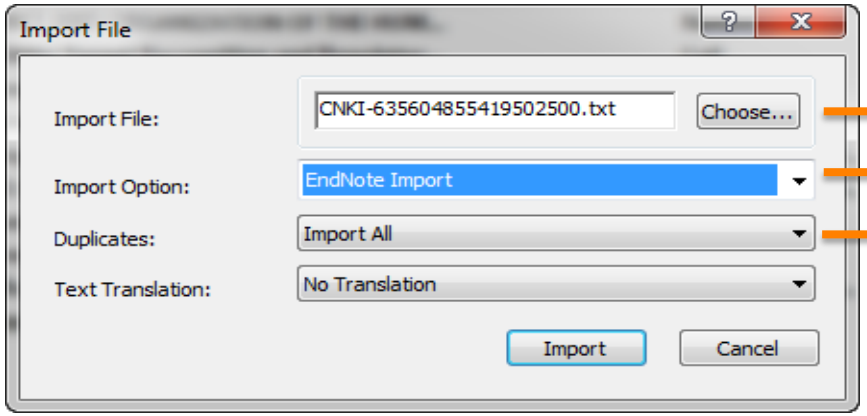

cnki.net
文献管理中心-文献输出
定制
生成检索报告
编辑
CAJ-CD格式引文
查新（引文格式）
查新（自定义引文格式）
CNKI E-Learning
下载软件
CNKI桌面版个人数字图书馆
下载软件
Refworks
EndNote
NoteExpress
NoteFirst
自定义（支持需输出更多文献信息的查新等用途）
复制到剪贴板
打 印
导出
xls
doc
定制到个人/机构馆
%0 Journal Article
%A 施季森 %A 王占军 %A 陈金慧
%+ 南京林业大学林木遗传与生物技术省部共建教育部重点实验室;
%T 木本植物全基因组测序研究进展
%J 遗传
%D 2012
%N 02
%K 木本植物;测序技术;全基因组
%X 近年来,植物全基因组测序的结果正如雨后春笋般涌现,木本植物全基因组测序也在紧锣密鼓地展开。但由于木本植物通常基因组较大,基因组结构较为复杂,在测序、测序后的组装、注释、功能分析等均存在较大的困难。在基因组测序分析的经费预算方面也存在着较大的压力。因此,有必要对这方面的研究进展及其存在问题进行分析比较,以提高林木全基因组研究方面的效率。文章在比较分析已经发展起来的3代基因测序技术(Sanger测序法、合成测序法和单分子测序法)的基础上,选择4种已经公布的木本植物(杨树、葡萄、番木瓜、苹果),从全基因组测序的研究背景、测序结果及应用的研究进展和存在问题等方面进行了述评,对未来要开展的木本植物全基因...
%P 145-156
%@ 0253-9772
%L 11-1913/R
%W CNKI
%0 Journal Article
%A 李西文 %A 胡志刚 %A 林小涵 %A 李卿 %A 高欢欢 %A 罗国安 %A 陈士林
%+ 清华大学化学系;中国医学科学院北京协和医学院药用植物研究所;湖北中医药大学药学院;
%T 基于454FLX高通量技术的厚朴叶绿体全基因组测序及应用研究
%J 药学学报
%D 2012
%N 01
%K 厚朴;DNA提取;基因组比较;注释;焦磷酸测序

文献导入 – 外源数据库

STEP1 选择“File”

STEP2 点击“Import”

STEP3 点击“File...”

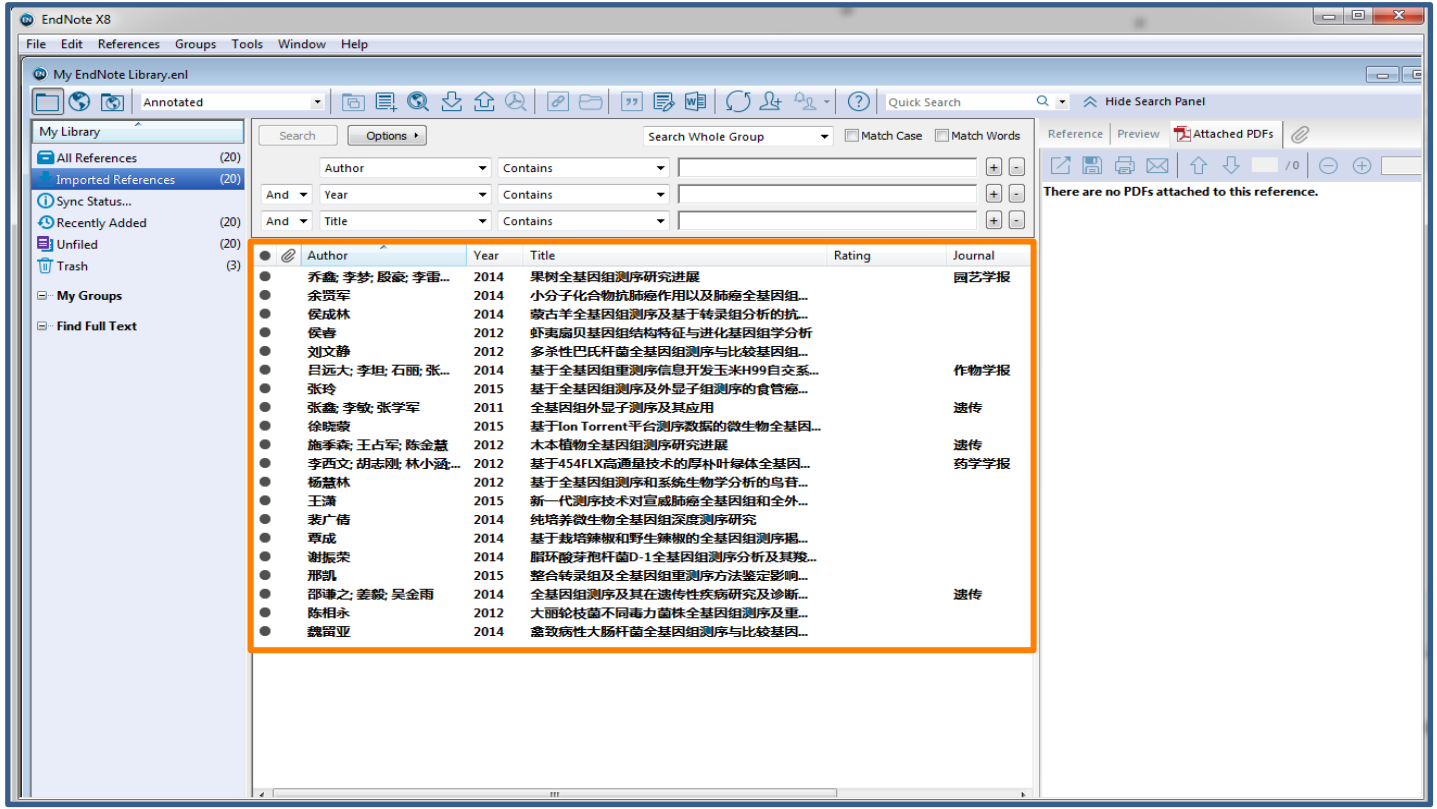


选择导入的文件

选择相应的过滤器

是否删除重复记录

文献导入 – 外源数据库


EndNote X8
File Edit References Groups Tools Window Help
My EndNote Library.enl
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Quick Search
Hide Search Panel
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All References (20)
Imported References (20)
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Find Full Text
Search
Options
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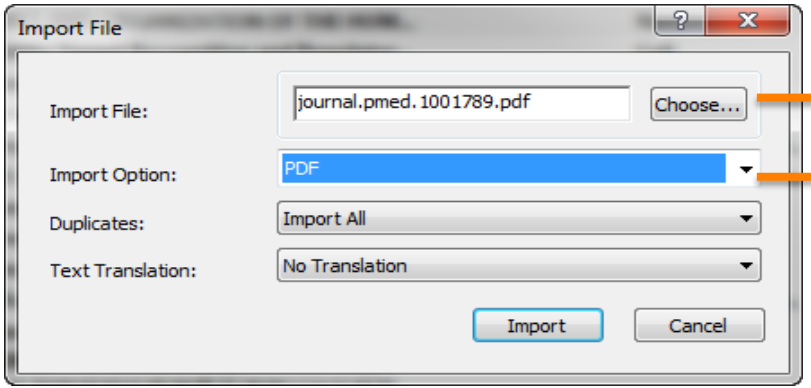
Match Case
Match Words
Author Contains
And Year Contains
And Title Contains
Reference
Preview
Attached PDFs
There are no PDFs attached to this reference.
Author Year Title Rating Journal
乔鑫; 李梦; 殷豪; 李雷... 2014 果树全基因组测序研究进展 园艺学报
余贤军 2014 小分子化合物抗肺癌作用以及肺癌全基因组...
侯成林 2014 蒙古羊全基因组测序及基于转录组分析的抗...
侯春 2012 虾夷扇贝基因组结构特征与进化基因组学分析
刘文静 2012 多杀性巴氏杆菌全基因组测序与比较基因组...
吕远大; 李坦; 石丽; 张... 2014 基于全基因组重测序信息开发玉米H99自交系... 作物学报
张玲 2015 基于全基因组测序及外显子组测序的食管癌...
张鑫; 李敏; 张学军 2011 全基因组外显子测序及其应用 速传
徐晓蒙 2015 基于Ion Torrent平台测序数据的微生物全基因...
施季森; 王占军; 陈金慧 2012 木本植物全基因组测序研究进展 速传
李西文; 胡志刚; 林小涵... 2012 基于454FLX高通量技术的厚朴叶绿体全基因... 药学学报
杨慧林 2012 基于全基因组测序和系统生物学分析的鸟苷...
王潇 2015 新一代测序技术对宣威肺癌全基因组和全外...
裴广倩 2014 纯培养微生物全基因组深度测序研究
覃成 2014 基于栽培辣椒和野生辣椒的全基因组测序揭...
谢振荣 2014 腊环酸芽孢杆菌D-1全基因组测序分析及其羧...
邢凯 2015 整合转录组及全基因组重测序方法鉴定影响...
邵谨之; 姜毅; 吴金雨 2014 全基因组测序及其在遗传性疾病研究及诊断... 速传
陈相永 2012 大丽轮枝菌不同毒力菌株全基因组测序及重...
魏留亚 2014 禽致病性大肠杆菌全基因组测序与比较基因...

文献导入 – 单篇PDF

STEP1 选择 “File”

STEP2 点击 “Import”

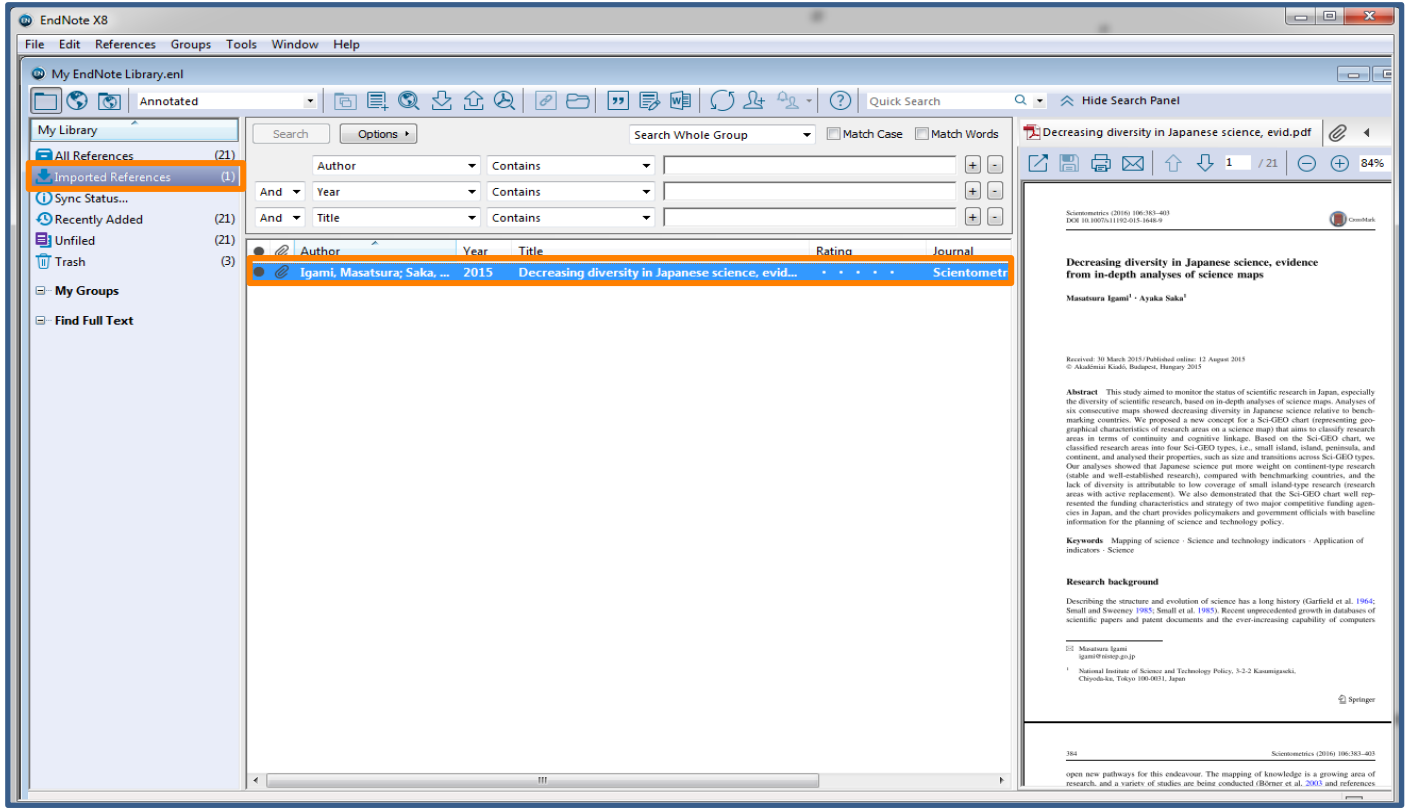
STEP3 点击 “File...”



选择要导入的PDF文件

选择 PDF格式过滤器

文献导入 – 单篇PDF


EndNote X8
File Edit References Groups Tools Window Help
My EndNote Library.enl
Annotated
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Hide Search Panel
My Library
All References (21)
Imported References (1)
Sync Status...
Recently Added (21)
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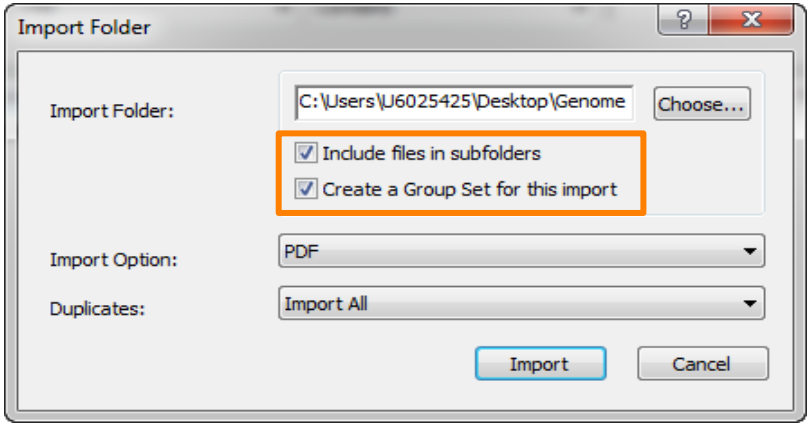
Search Whole Group
Match Case
Match Words
Author Contains
And Year Contains
And Title Contains
Author Year Title Rating Journal
Igami, Masatsura; Saka, ... 2015 Decreasing diversity in Japanese science, evid... Scientometr
Decreasing diversity in Japanese science, evid.pdf
Decreasing diversity in Japanese science, evidence from in-depth analyses of science maps
Masatsura Igami · Ayaka Saka
Abstract
Research background

文献导入 – 文件夹

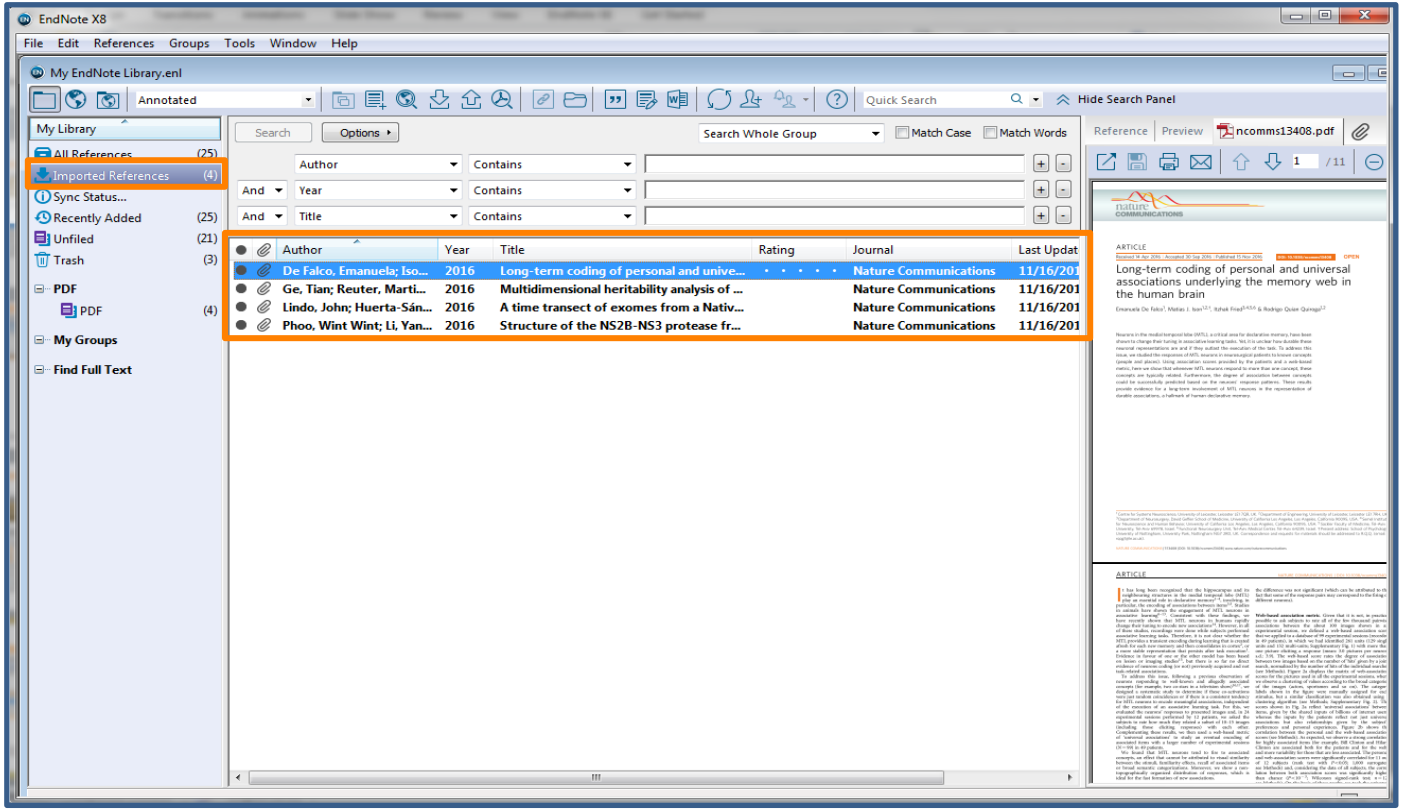
STEP1 选择“File” → **STEP2** 点击“Import” → **STEP3** 点击“Folder...”



- 导入文件夹可连同子文件夹一同导入至**EndNote**
- EndNote可帮助为该文件夹新建一个组，并保留原有分类设置

注意：导入文件夹时，仅保留至二级文件夹。

文献导入 – 文件夹


EndNote X8
File Edit References Groups Tools Window Help
My EndNote Library.enl
Annotated
Quick Search
Hide Search Panel
My Library
All References (25)
Imported References (4)
Sync Status...
Recently Added (25)
Unfiled (21)
Trash (3)
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My Groups
Find Full Text
Search
Options
Search Whole Group
Match Case
Match Words
Author Contains
And Year Contains
And Title Contains
Author Year Title Rating Journal Last Updat
De Falco, Emanuela; Iso... 2016 Long-term coding of personal and unive... Nature Communications 11/16/201
Ge, Tian; Reuter, Marti... 2016 Multidimensional heritability analysis of ... Nature Communications 11/16/201
Lindo, John; Huerta-Sán... 2016 A time transect of exomes from a Nativ... Nature Communications 11/16/201
Phoo, Wint Wint; Li, Yan... 2016 Structure of the NS2B-NS3 protease fr... Nature Communications 11/16/201
Reference Preview ncomms13408.pdf
nature COMMUNICATIONS
ARTICLE
Long-term coding of personal and universal associations underlying the memory web in the human brain

文献导入 – 自动导入

STEP1

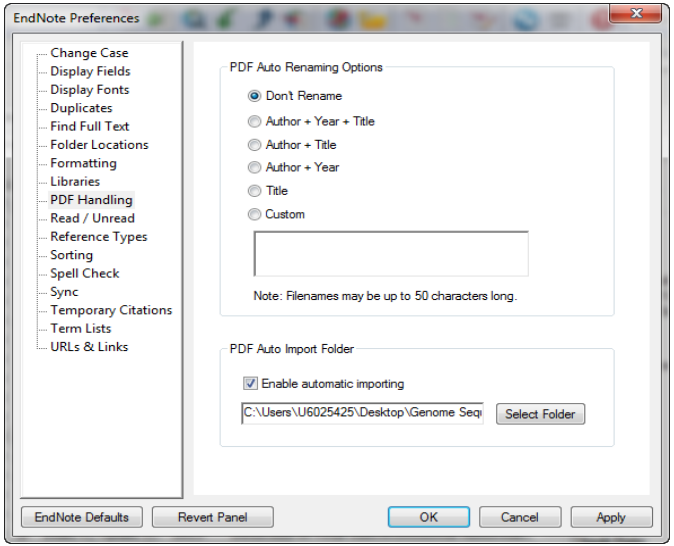
选择“Edit”

STEP2

点击“Preferences”

STEP3

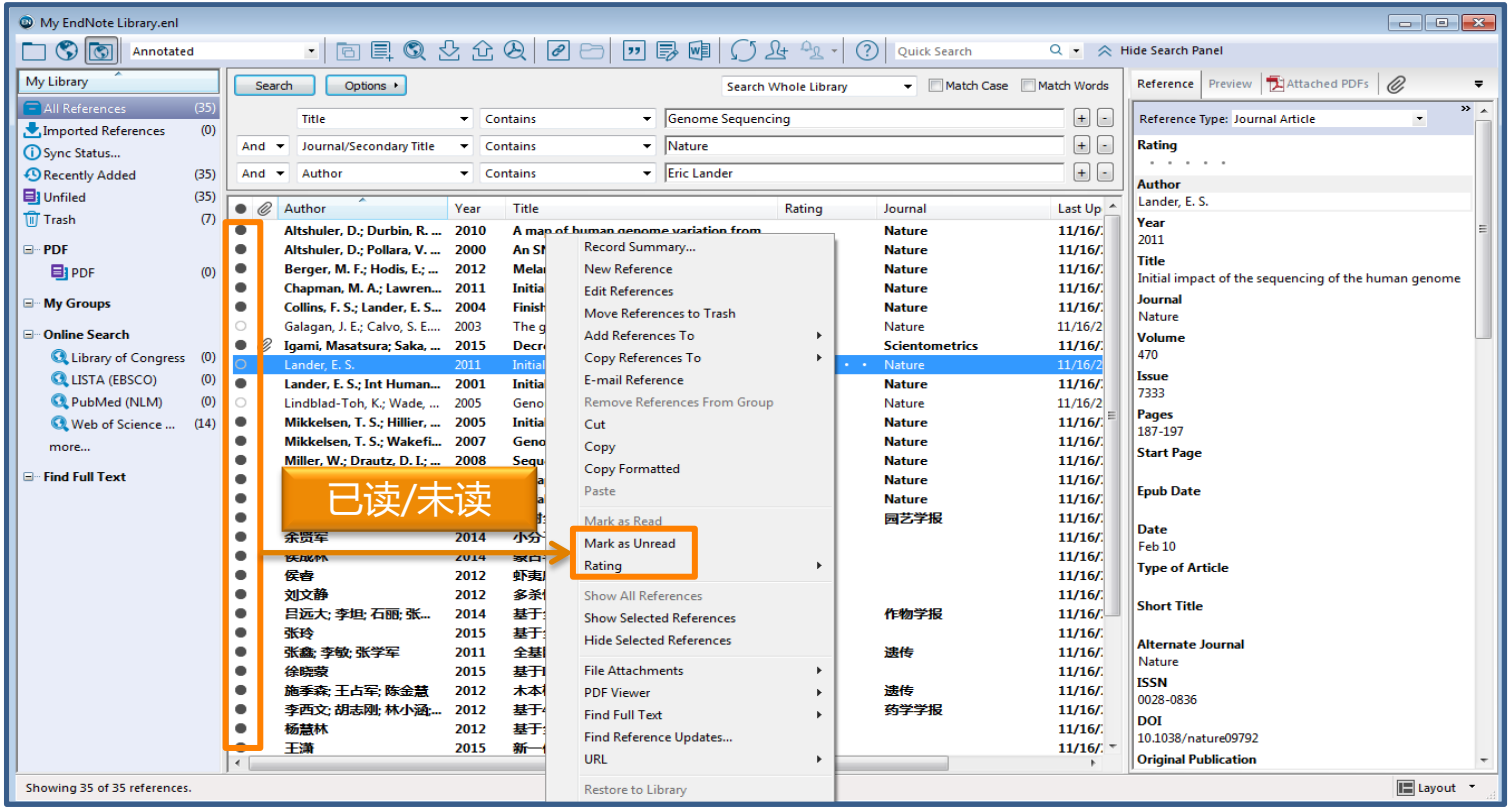
点击“PDF Handling”



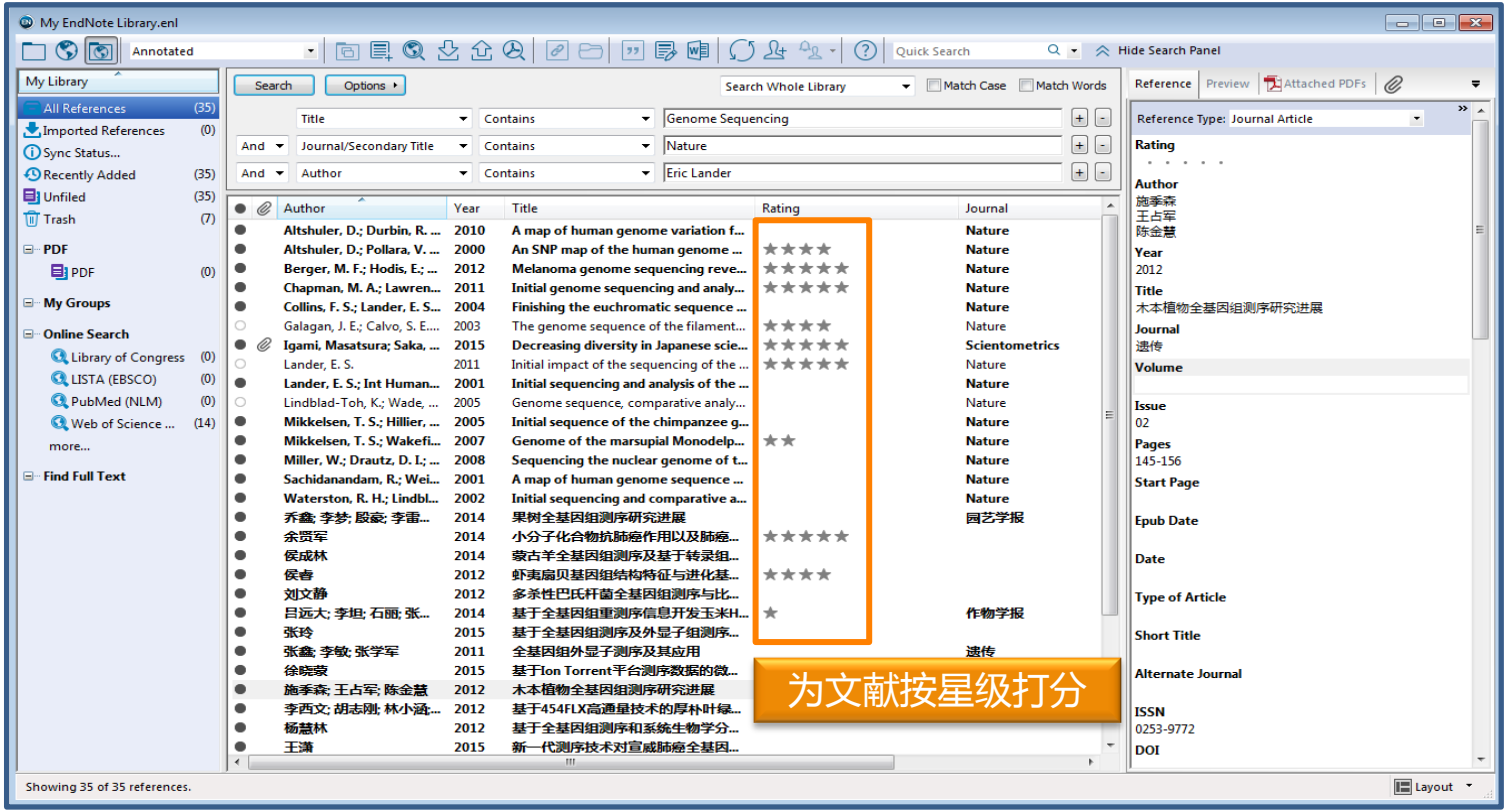
文献管理

文献管理

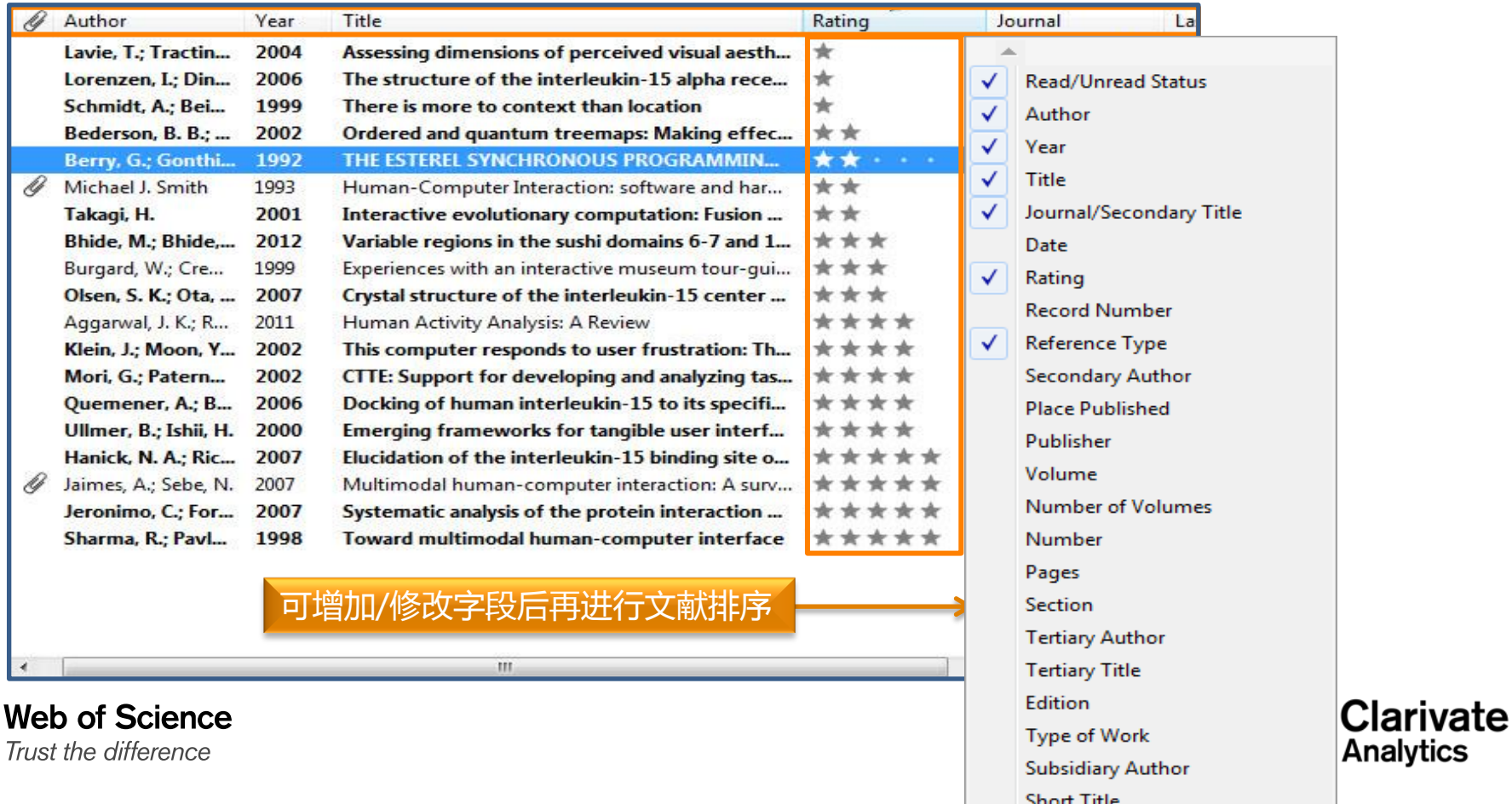
文献管理 – 标记


已读/未读
Mark as Unread
Rating
Record Summary...
New Reference
Edit References
Move References to Trash
Add References To
Copy References To
E-mail Reference
Remove References From Group
Cut
Copy
Copy Formatted
Paste
Mark as Read
Show All References
Show Selected References
Hide Selected References
File Attachments
PDF Viewer
Find Full Text
Find Reference Updates...
URL
Restore to Library

文献管理 – 排序



文献管理 – 排序


Author
Year
Title
Rating
Journal
La
Lavie, T.; Tractin... 2004 Assessing dimensions of perceived visual aesth...
Lorenzen, I.; Din... 2006 The structure of the interleukin-15 alpha rece...
Schmidt, A.; Bei... 1999 There is more to context than location
Bederson, B. B.; ... 2002 Ordered and quantum treemaps: Making effec...
Berry, G.; Gonthi... 1992 THE ESTEREL SYNCHRONOUS PROGRAMMIN...
Michael J. Smith 1993 Human-Computer Interaction: software and har...
Takagi, H. 2001 Interactive evolutionary computation: Fusion ...
Bhide, M.; Bhide,... 2012 Variable regions in the sushi domains 6-7 and 1...
Burgard, W.; Cre... 1999 Experiences with an interactive museum tour-gui...
Olsen, S. K.; Ota, ... 2007 Crystal structure of the interleukin-15 center ...
Aggarwal, J. K.; R... 2011 Human Activity Analysis: A Review
Klein, J.; Moon, Y... 2002 This computer responds to user frustration: Th...
Mori, G.; Patern... 2002 CTTE: Support for developing and analyzing tas...
Quemener, A.; B... 2006 Docking of human interleukin-15 to its specifi...
Ullmer, B.; Ishii, H. 2000 Emerging frameworks for tangible user interf...
Hanick, N. A.; Ric... 2007 Elucidation of the interleukin-15 binding site o...
Jaimes, A.; Sebe, N. 2007 Multimodal human-computer interaction: A surv...
Jeronimo, C.; For... 2007 Systematic analysis of the protein interaction ...
Sharma, R.; Pavl... 1998 Toward multimodal human-computer interface
可增加/修改字段后再进行文献排序
Read/Unread Status
Author
Year
Title
Journal/Secondary Title
Date
Rating
Record Number
Reference Type
Secondary Author
Place Published
Publisher
Volume
Number of Volumes
Number
Pages
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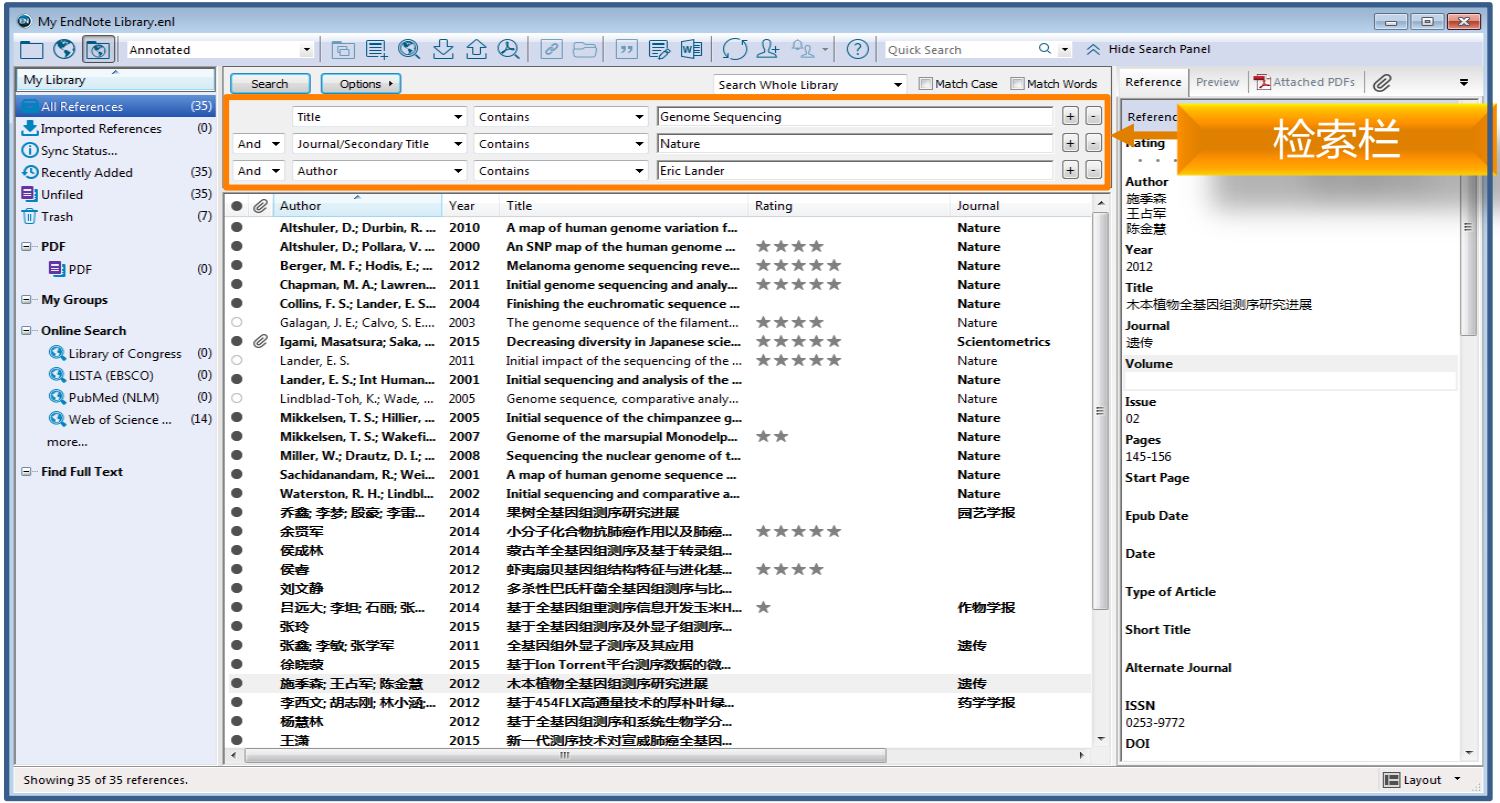
Edition
Type of Work
Subsidiary Author
Short Title

文献管理 – 检索


My EndNote Library.enl
Annotated
Quick Search
Hide Search Panel
My Library
All References (35)
Imported References (0)
Sync Status...
Recently Added (35)
Unfiled (35)
Trash (7)
PDF
PDF (0)
My Groups
Online Search
Library of Congress (0)
LISTA (EBSCO) (0)
PubMed (NLM) (0)
Web of Science ... (14)
more...
Find Full Text
Search
Options
Search Whole Library
Match Case
Match Words
Title Contains Genome Sequencing
And Journal/Secondary Title Contains Nature
And Author Contains Eric Lander
检索栏
Reference
Preview
Attached PDFs
Author Year Title Rating Journal
Altshuler, D.; Durbin, R. ... 2010 A map of human genome variation f... Nature
Altshuler, D.; Pollara, V. ... 2000 An SNP map of the human genome ... Nature
Berger, M. F.; Hodis, E.; ... 2012 Melanoma genome sequencing reve... Nature
Chapman, M. A.; Lawren... 2011 Initial genome sequencing and analy... Nature
Collins, F. S.; Lander, E. S... 2004 Finishing the euchromatic sequence ... Nature
Galagan, J. E.; Calvo, S. E.... 2003 The genome sequence of the filament... Nature
Igami, Masatsura; Saka, ... 2015 Decreasing diversity in Japanese scie... Scientometrics
Lander, E. S. 2011 Initial impact of the sequencing of the ... Nature
Lander, E. S.; Int Human... 2001 Initial sequencing and analysis of the ... Nature
Lindblad-Toh, K.; Wade, ... 2005 Genome sequence, comparative analy... Nature
Mikkelsen, T. S.; Hillier, ... 2005 Initial sequence of the chimpanzee g... Nature
Mikkelsen, T. S.; Wakefi... 2007 Genome of the marsupial Monodelp... Nature
Miller, W.; Drautz, D. I.; ... 2008 Sequencing the nuclear genome of t... Nature
Sachidanandam, R.; Wei... 2001 A map of human genome sequence ... Nature
Waterston, R. H.; Lindbl... 2002 Initial sequencing and comparative a... Nature
乔鑫; 李梦; 殷豪; 李雷... 2014 果树全基因组测序研究进展 园艺学报
余贾军 2014 小分子化合物抗肺癌作用以及肺癌...
侯成林 2014 蒙古羊全基因组测序及基于转录组...
侯春 2012 虾夷扇贝基因组结构特征与进化基...
刘文静 2012 多杀性巴氏杆菌全基因组测序与比...
吕远大; 李坦; 石丽; 张... 2014 基于全基因组重测序信息开发玉米H... 作物学报
张玲 2015 基于全基因组测序及外显子组测序...
张鑫; 李敏; 张学军 2011 全基因组外显子测序及其应用 遗传
徐晓蒙 2015 基于Ion Torrent平台测序数据的微...
施季森; 王占军; 陈金慧 2012 木本植物全基因组测序研究进展 遗传
李西文; 胡志刚; 林小涵... 2012 基于454FLX高通量技术的厚朴叶绿... 药学学报
杨慧林 2012 基于全基因组测序和系统生物学分...
王潇 2015 新一代测序技术对宣威肺癌全基因...
Author 施季森 王占军 陈金慧
Year 2012
Title 木本植物全基因组测序研究进展
Journal 遗传
Volume
Issue 02
Pages 145-156
Start Page
Epub Date
Date
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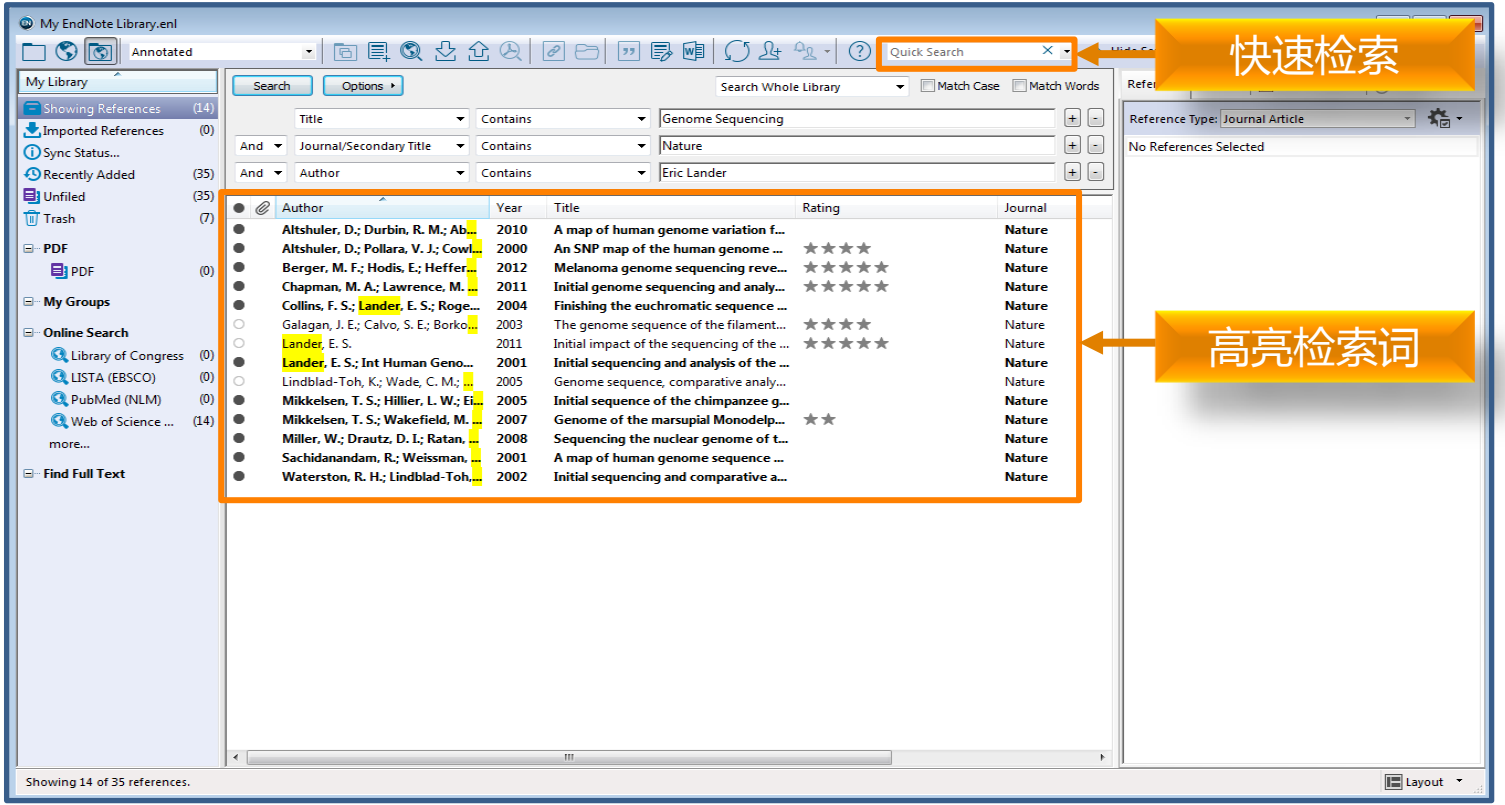
Short Title
Alternate Journal
ISSN 0253-9772
DOI
Showing 35 of 35 references.
Layout

文献管理 – 检索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Recently Added (35)
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Trash (7)
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Online Search
Library of Congress (0)
LISTA (EBSCO) (0)
PubMed (NLM) (0)
Web of Science ... (14)
more...
Find Full Text
Title Contains Genome Sequencing
And Journal/Secondary Title Contains Nature
And Author Contains Eric Lander
Author Year Title Rating Journal
Altshuler, D.; Durbin, R. M.; Ab... 2010 A map of human genome variation f... Nature
Altshuler, D.; Pollara, V. J.; Cowl... 2000 An SNP map of the human genome ... Nature
Berger, M. F.; Hodis, E.; Heffer... 2012 Melanoma genome sequencing reve... Nature
Chapman, M. A.; Lawrence, M. ... 2011 Initial genome sequencing and analy... Nature
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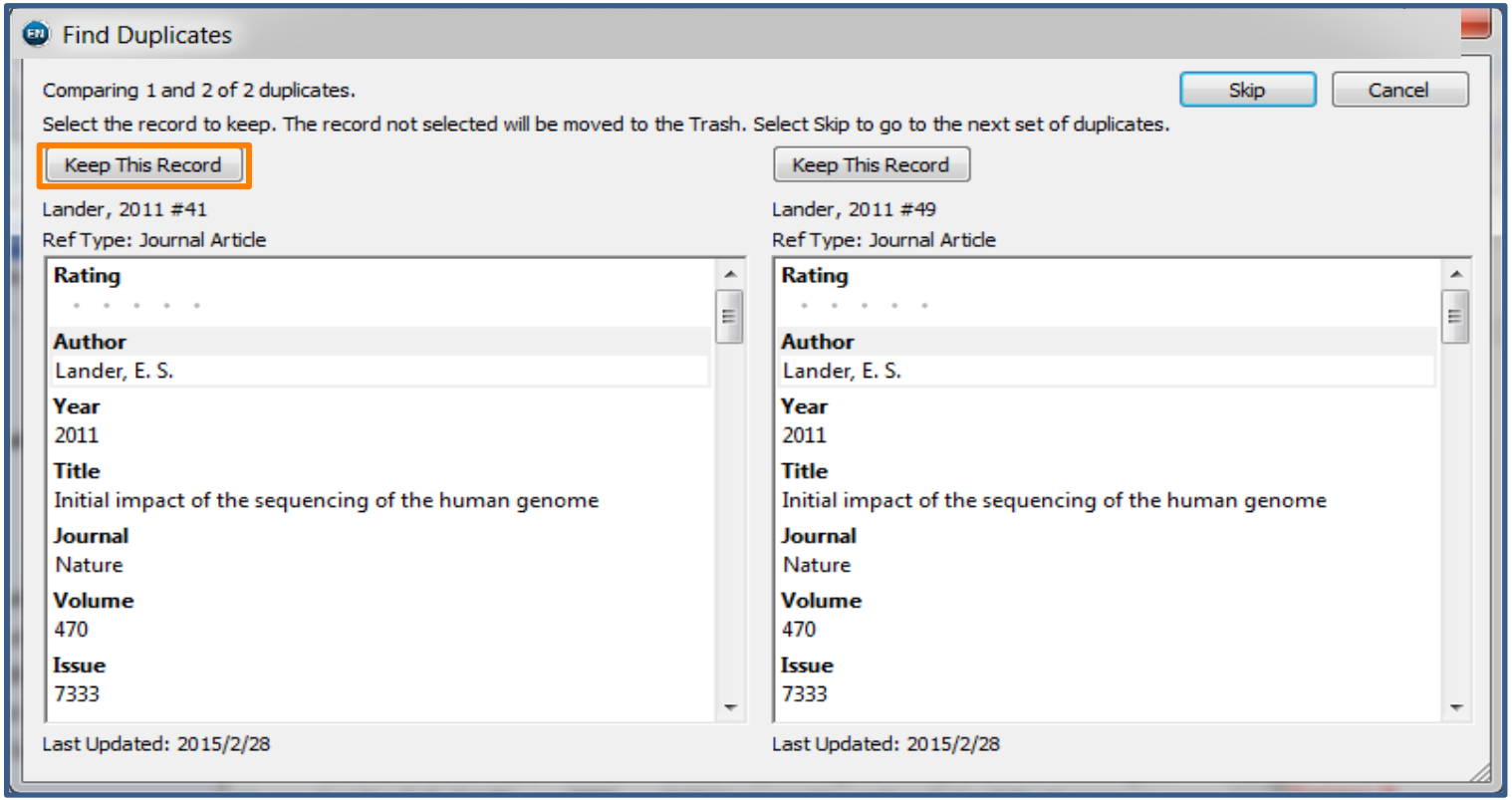
Galagan, J. E.; Calvo, S. E.; Borko... 2003 The genome sequence of the filament... Nature
Lander, E. S. 2011 Initial impact of the sequencing of the ... Nature
Lander, E. S.; Int Human Geno... 2001 Initial sequencing and analysis of the ... Nature
Lindblad-Toh, K.; Wade, C. M.; ... 2005 Genome sequence, comparative analy... Nature
Mikkelsen, T. S.; Hillier, L. W.; Ei... 2005 Initial sequence of the chimpanzee g... Nature
Mikkelsen, T. S.; Wakefield, M. ... 2007 Genome of the marsupial Monodelp... Nature
Miller, W.; Drautz, D. I.; Ratan, ... 2008 Sequencing the nuclear genome of t... Nature
Sachidanandam, R.; Weissman, ... 2001 A map of human genome sequence ... Nature
Waterston, R. H.; Lindblad-Toh,... 2002 Initial sequencing and comparative a... Nature
高亮检索词
Reference Type: Journal Article
No References Selected
Showing 14 of 35 references.
Layout

文献管理 – 去重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Comparing 1 and 2 of 2 duplicates.
Skip
Cancel
Select the record to keep. The record not selected will be moved to the Trash. Select Skip to go to the next set of duplicates.
Keep This Record
Keep This Record
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Ref Type: Journal Article
Rating
Author
Lander, E. S.
Year
2011
Title
Initial impact of the sequencing of the human genome
Journal
Nature
Volume
470
Issue
7333
Last Updated: 2015/2/28
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Lander, E. S.
Year
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Nature
Volume
470
Issue
7333
Last Updated: 2015/2/28

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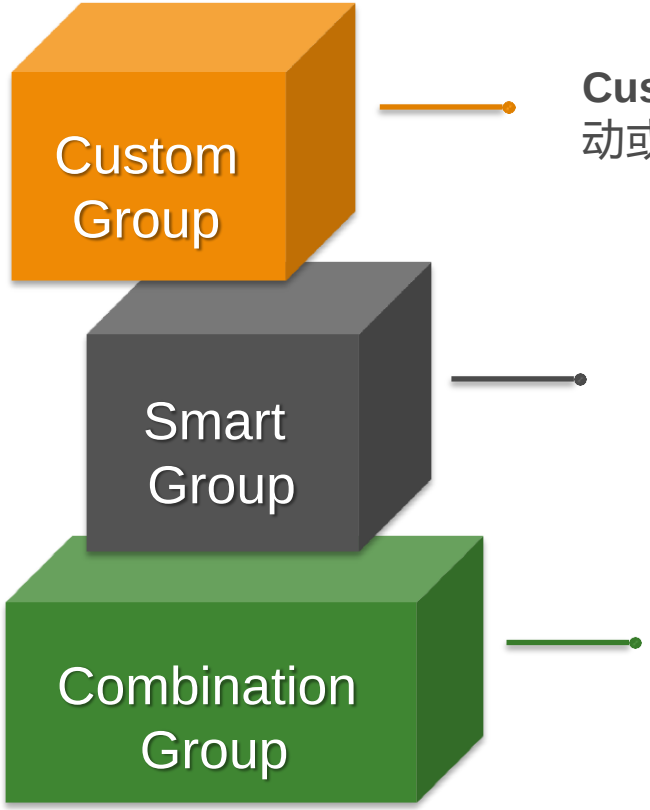
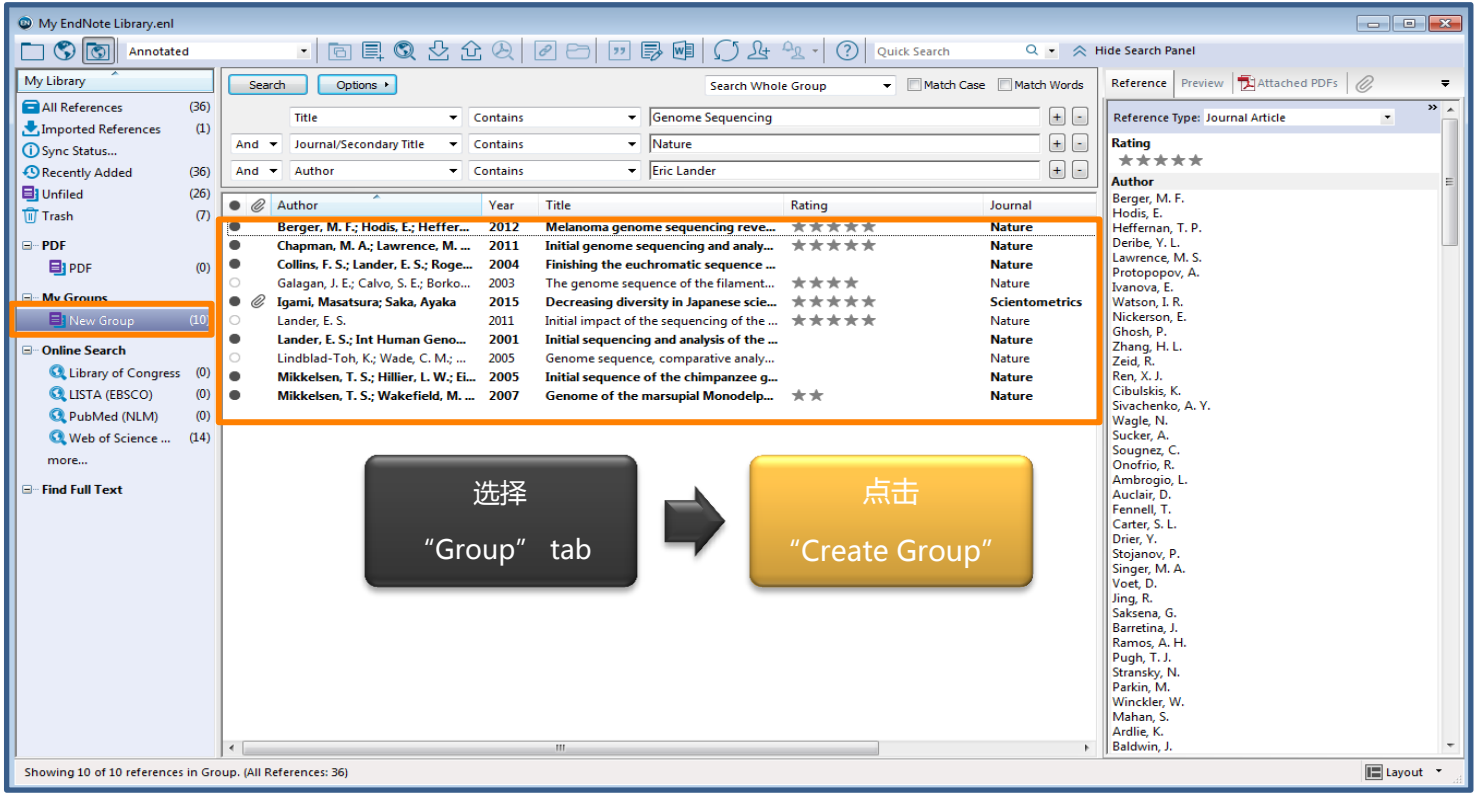


Custom Group把目标文献添加到组（直接拖动或右键添加）所有组按照字母顺序进行排序。

Smart Groups按照设置条件自动挑选符合条件的记录，在有新记录收入时自动将符合条件的记录放入Smart Group

Combination Groups将已经设置好的组用AND, OR 和NOT进行组与组之间的匹配。如寻找组与组之间的交集或并集等。

文献管理 – 分组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Chapman, M. A.; Lawrence, M. ... 2011 Initial genome sequencing and analy... Nature
Collins, F. S.; Lander, E. S.; Roge... 2004 Finishing the euchromatic sequence ... Nature
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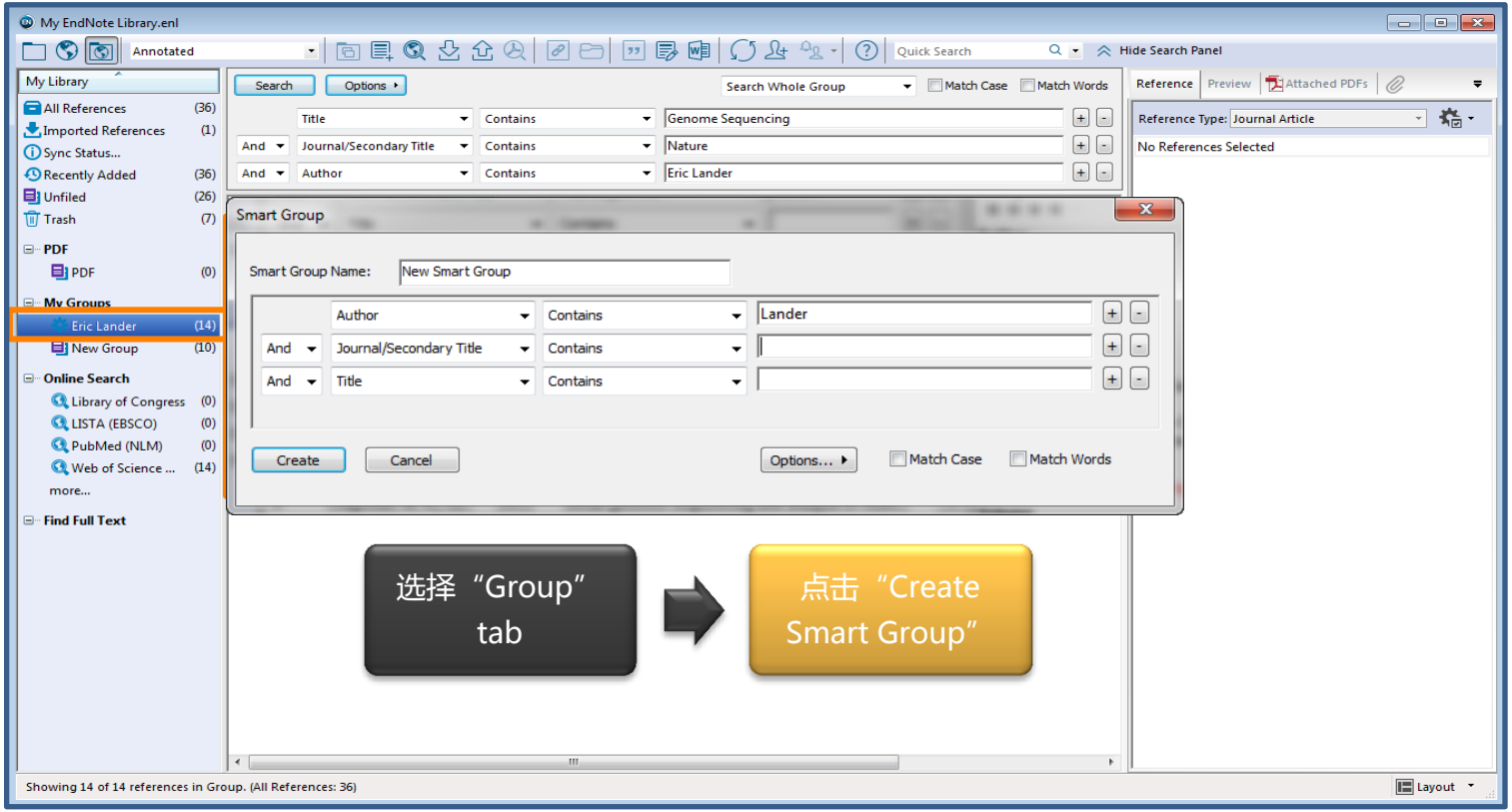
文献管理 – 分组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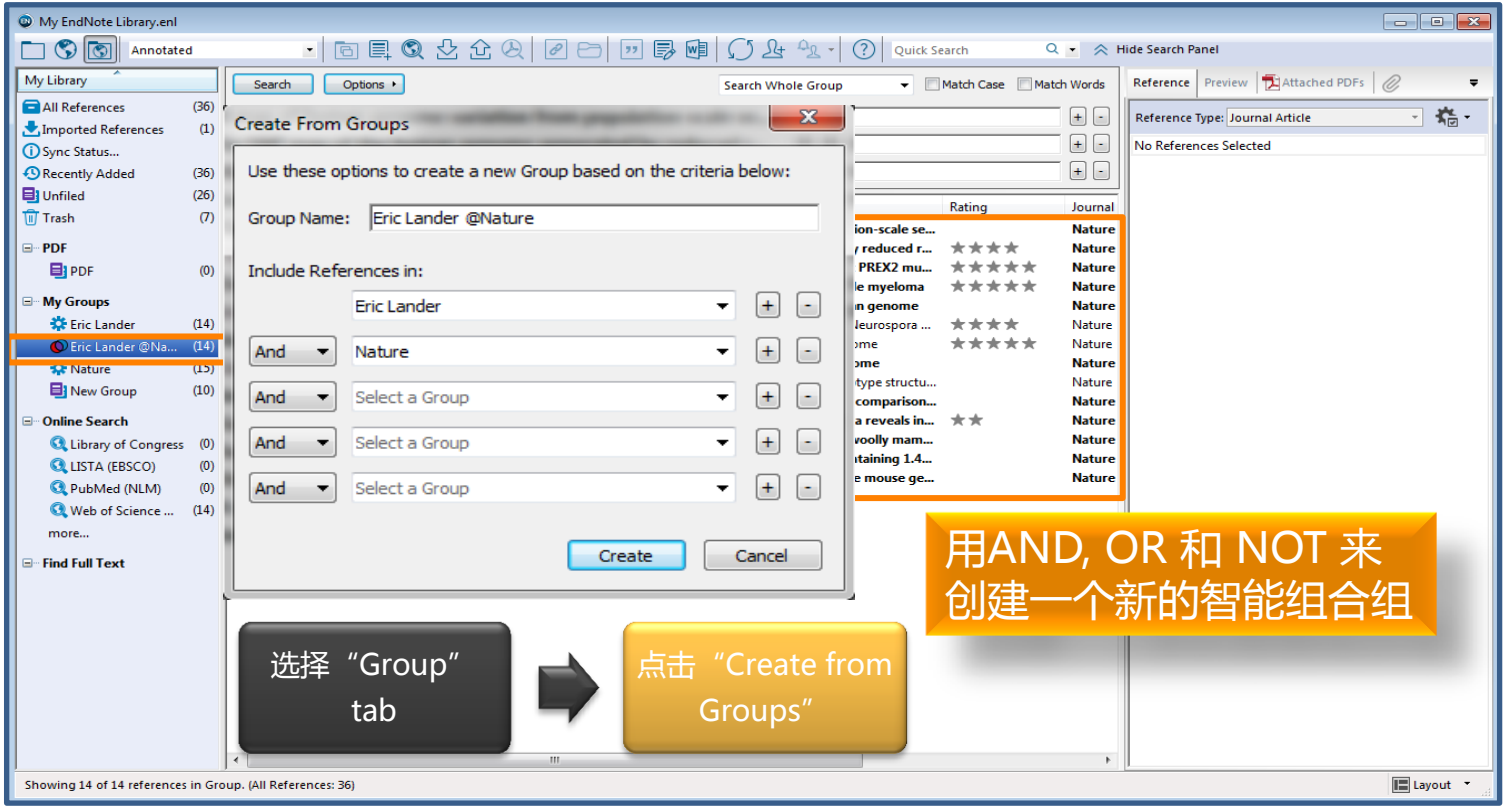
文献管理 – 分组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用AND, OR 和 NOT 来创建一个新的智能组合组
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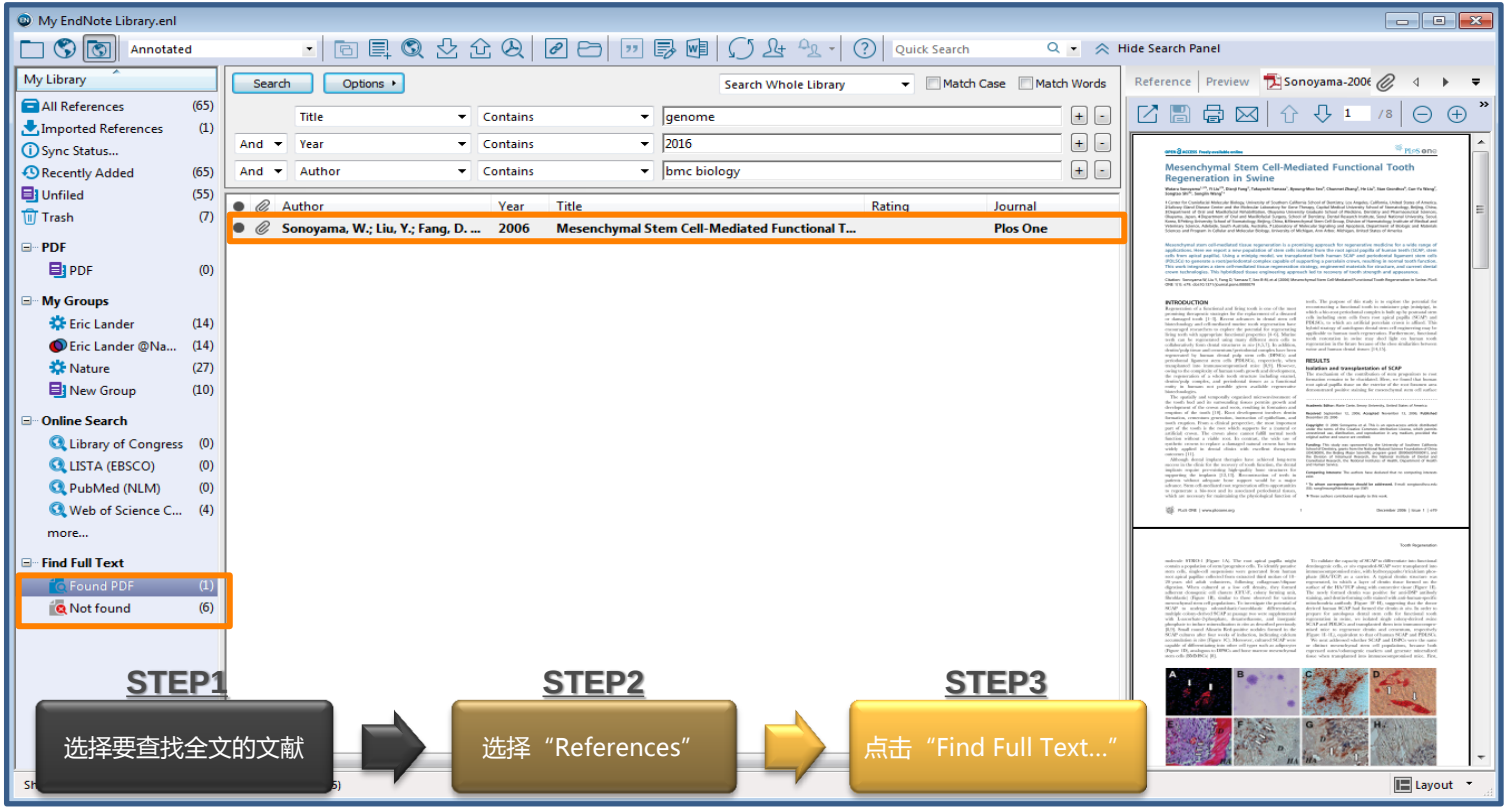
文献管理 – 查找全文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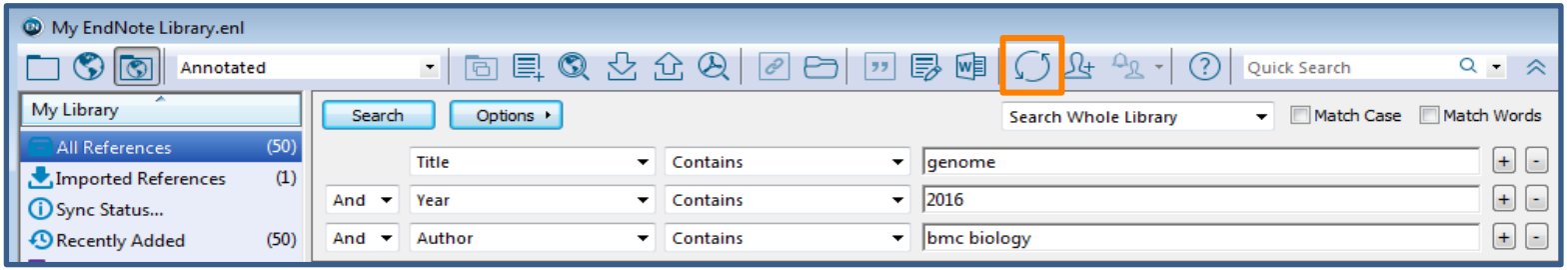
文献管理 – 同步&分享



STEP1

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STEP2

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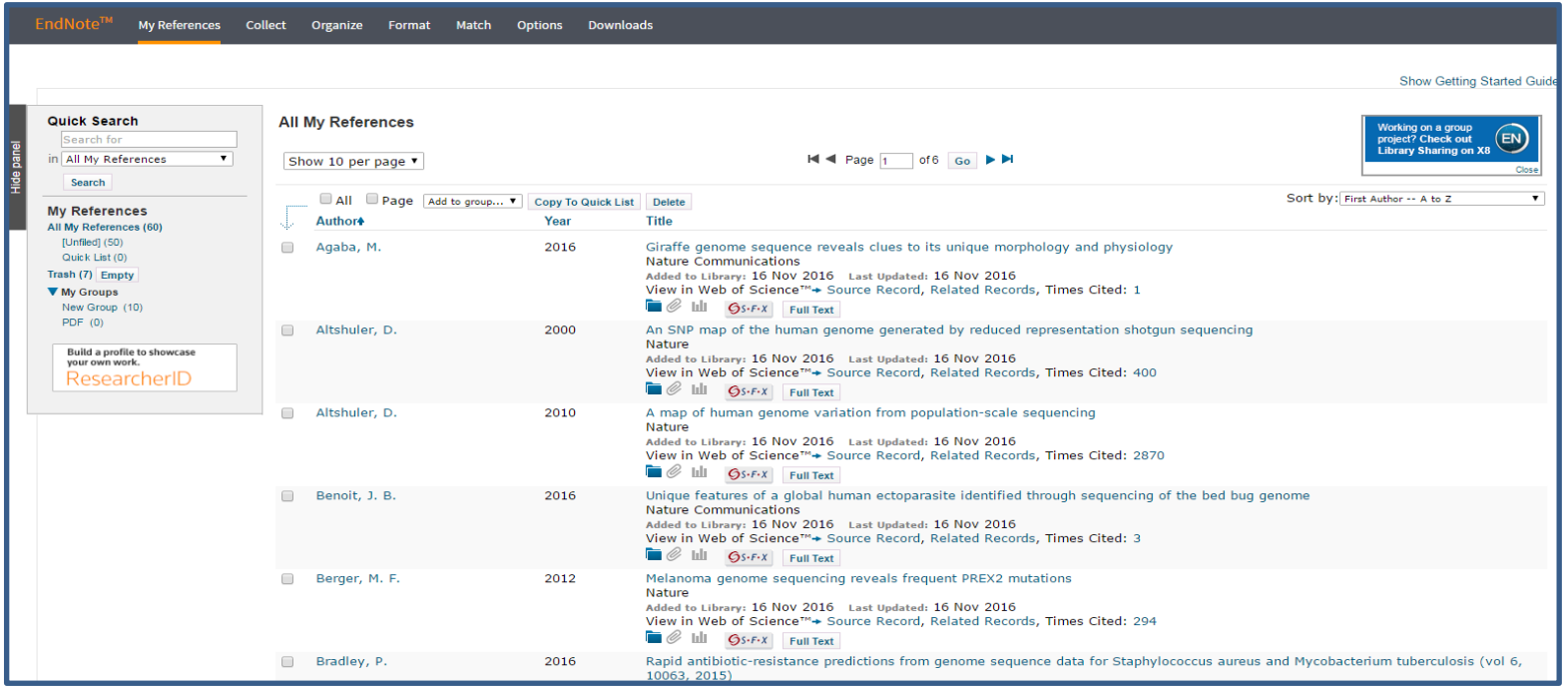
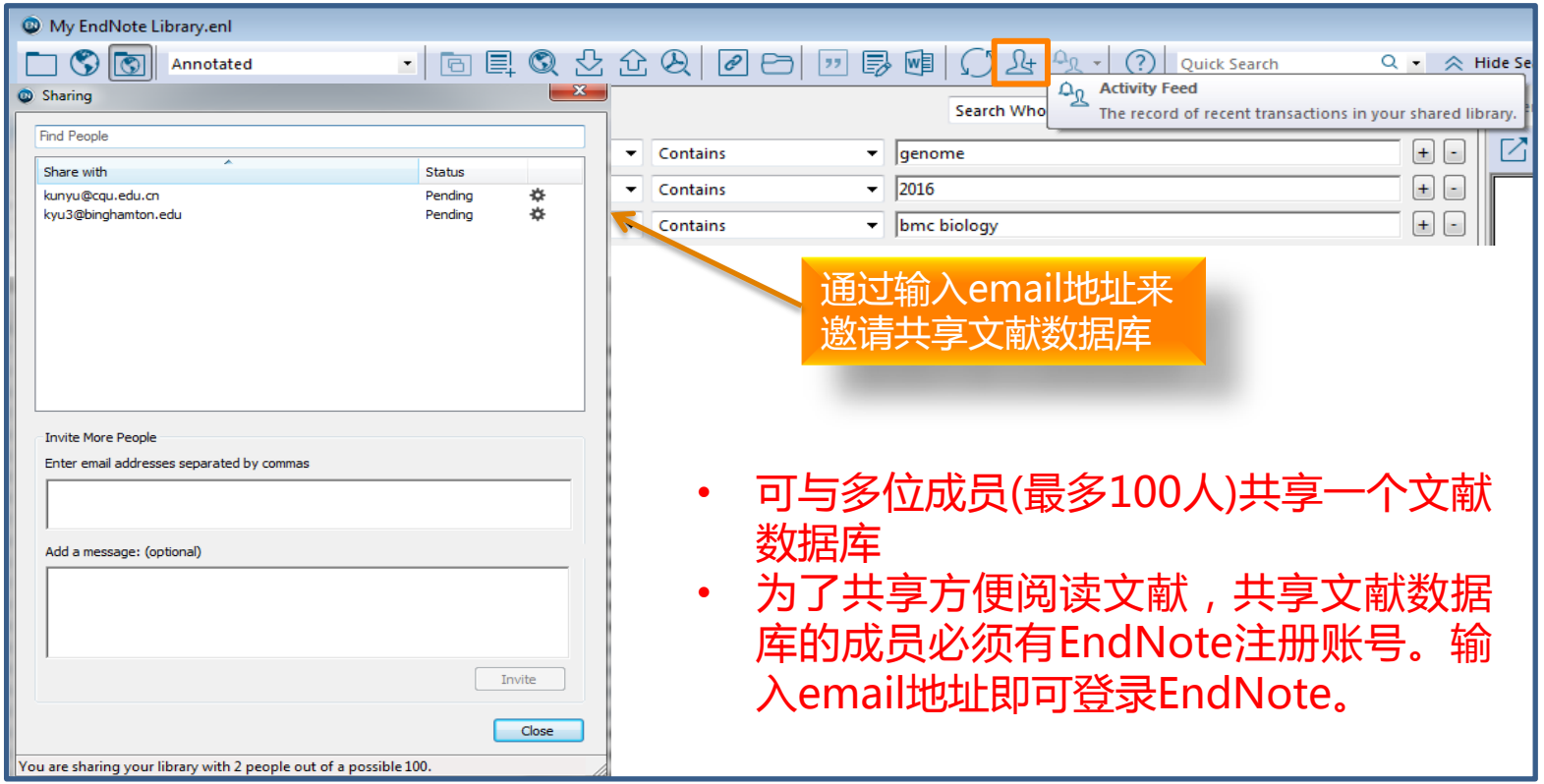
文献管理 – 同步&分享



Smart Group与Create from Groups中的内容无法同步至EndNote Online中

文献管理 – 同步&分享



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- 为了共享方便阅读文献，共享文献数据库的成员必须有EndNote注册账号。输入email地址即可登录EndNote。

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文献编排

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- 利用已有期刊模板进行写作
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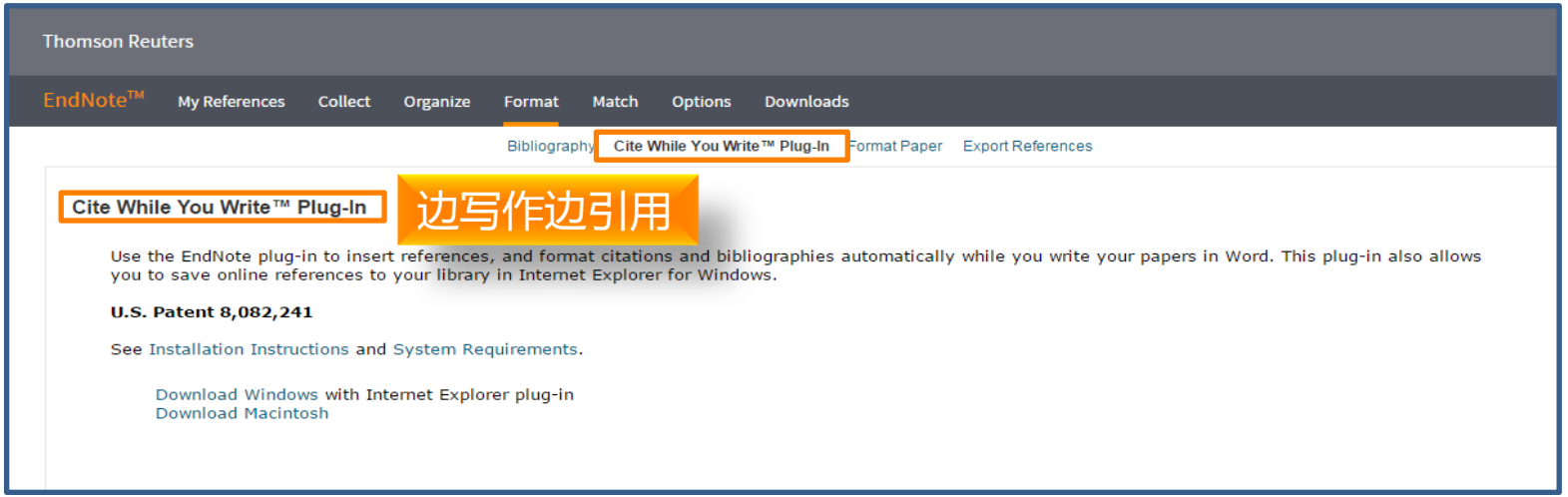
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Use the EndNote plug-in to insert references, and format citations and bibliographies automatically while you write your papers in Word. This plug-in also allows you to save online references to your library in Internet Explorer for Windows.
U.S. Patent 8,082,241
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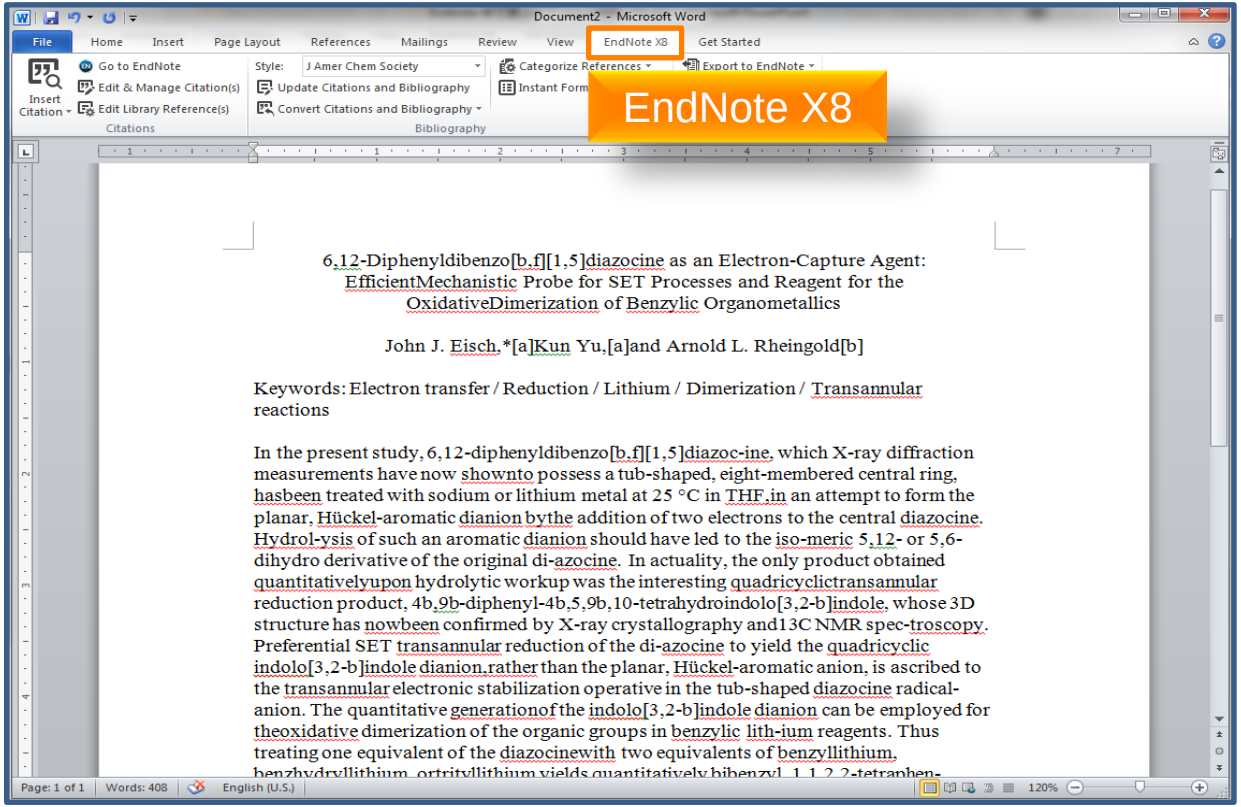
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6,12-Diphenyldibenzo[b,f][1,5]diazocine as an Electron-Capture Agent: EfficientMechanistic Probe for SET Processes and Reagent for the OxidativeDimerization of Benzylic Organometallics
John J. Eisch,*[a]Kun Yu,[a]and Arnold L. Rheingold[b]
Keywords: Electron transfer / Reduction / Lithium / Dimerization / Transannular reactions
In the present study, 6,12-diphenyldibenzo[b,f][1,5]diazoc-ine, which X-ray diffraction measurements have now shownto possess a tub-shaped, eight-membered central ring, hasbeen treated with sodium or lithium metal at 25 °C in THF,in an attempt to form the planar, Hückel-aromatic dianion bythe addition of two electrons to the central diazocine. Hydrol-ysis of such an aromatic dianion should have led to the iso-meric 5,12- or 5,6-dihydro derivative of the original di-azocine. In actuality, the only product obtained quantitativelyupon hydrolytic workup was the interesting quadricyclictransannular reduction product, 4b,9b-diphenyl-4b,5,9b,10-tetrahydroindolo[3,2-b]indole, whose 3D structure has nowbeen confirmed by X-ray crystallography and13C NMR spec-troscopy. Preferential SET transannular reduction of the di-azocine to yield the quadricyclic indolo[3,2-b]indole dianion,rather than the planar, Hückel-aromatic anion, is ascribed to the transannular electronic stabilization operative in the tub-shaped diazocine radical-anion. The quantitative generationof the indolo[3,2-b]indole dianion can be employed for theoxidative dimerization of the organic groups in benzylic lith-ium reagents. Thus treating one equivalent of the diazocinewith two equivalents of benzyllithium, benzhydryllithium, ortrityllithium yields quantitatively bibenzyl, 1,1,2,2-tetraphen-
Page: 1 of 1
Words: 408
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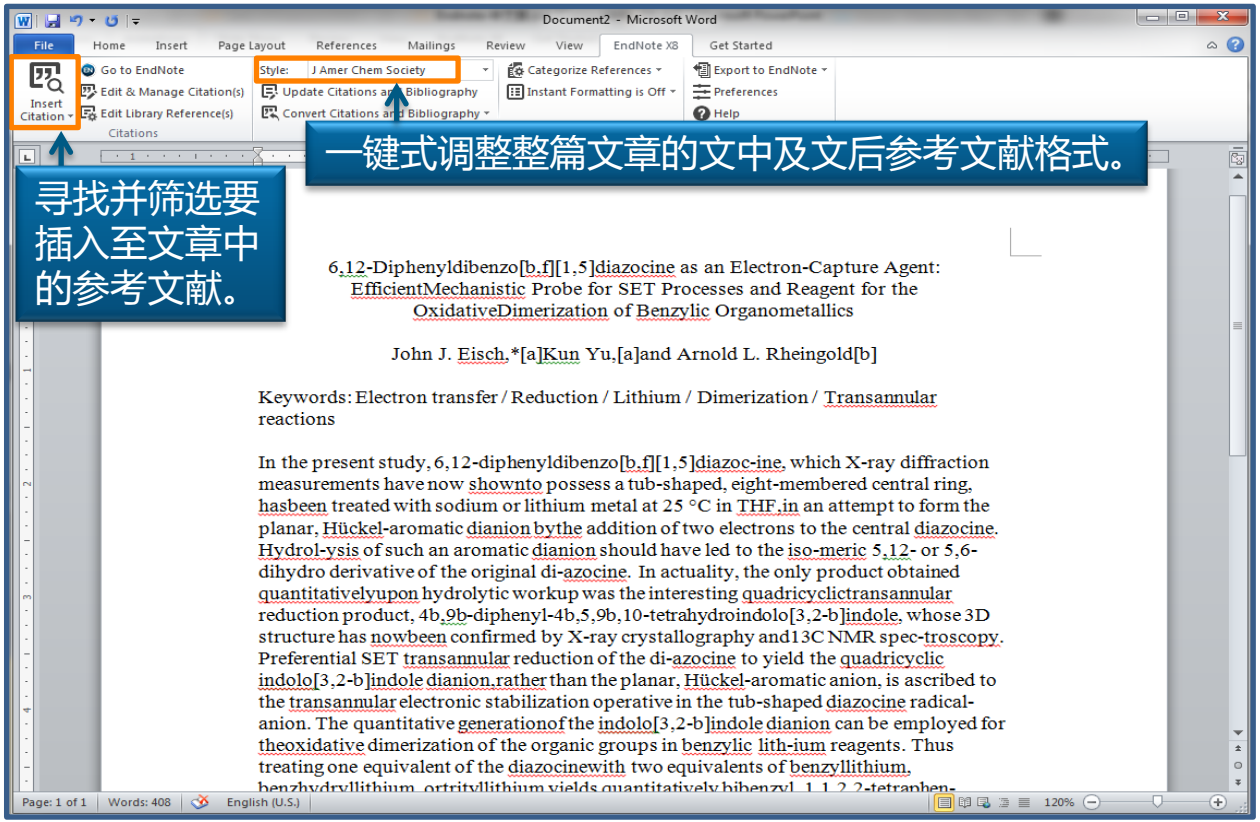
文献编排 – 边写作边引用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一键式调整整篇文章的文中及文后参考文献格式。
6,12-Diphenyldibenzo[b,f][1,5]diazocine as an Electron-Capture Agent: EfficientMechanistic Probe for SET Processes and Reagent for the OxidativeDimerization of Benzylic Organometallics
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Page: 1 of 1
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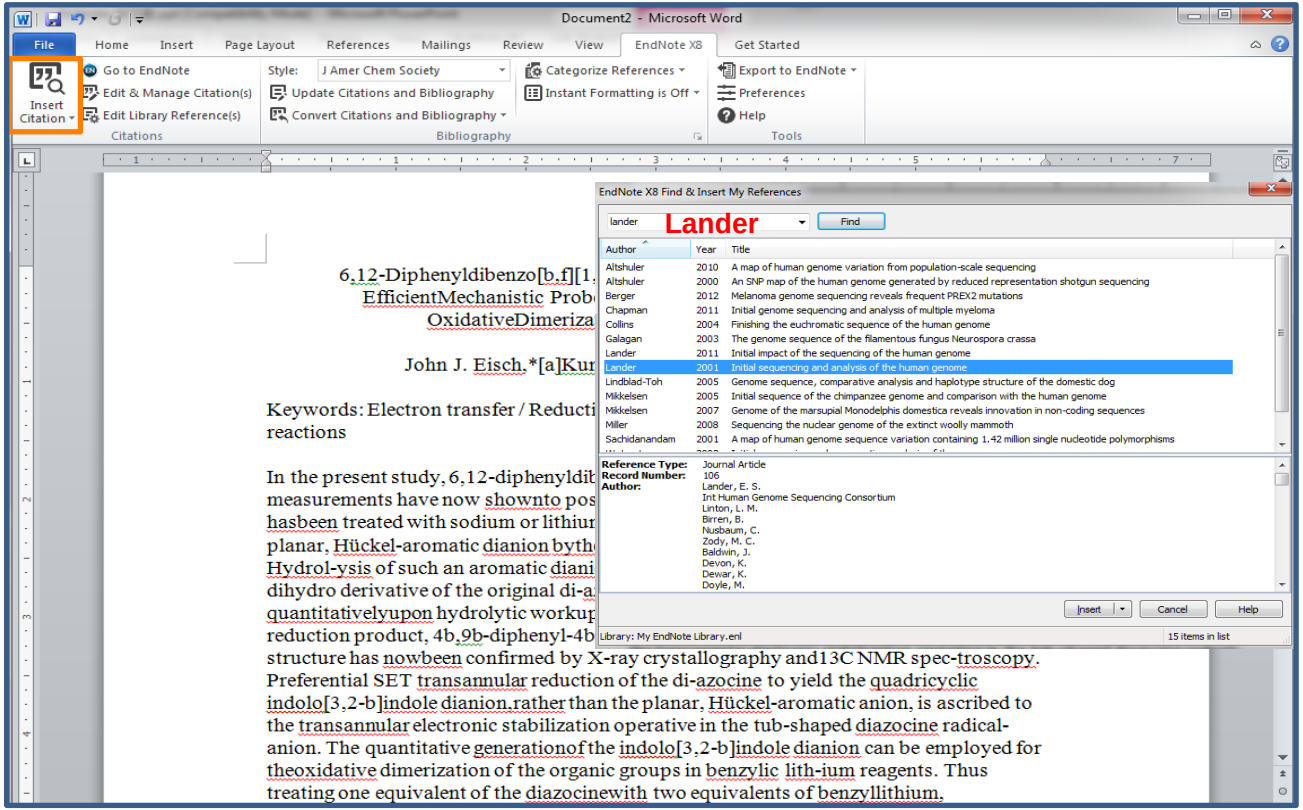
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Altshuler 2010 A map of human genome variation from population-scale sequencing
Altshuler 2000 An SNP map of the human genome generated by reduced representation shotgun sequencing
Berger 2012 Melanoma genome sequencing reveals frequent PREX2 mutations
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Collins 2004 Finishing the euchromatic sequence of the human genome
Galagan 2003 The genome sequence of the filamentous fungus Neurospora crassa
Lander 2011 Initial impact of the sequencing of the human genome
Lander 2001 Initial sequencing and analysis of the human genome
Lindblad-Toh 2005 Genome sequence, comparative analysis and haplotype structure of the domestic dog
Mikkelsen 2005 Initial sequence of the chimpanzee genome and comparison with the human genome
Mikkelsen 2007 Genome of the marsupial Monodelphis domestica reveals innovation in non-coding sequences
Miller 2008 Sequencing the nuclear genome of the extinct woolly mammoth
Schidanandam 2001 A map of human genome sequence variation containing 1.42 million single nucleotide polymorphisms
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Author: Lander, E. S.
Int Human Genome Sequencing Consortium
Linton, L. M.
Birren, B.
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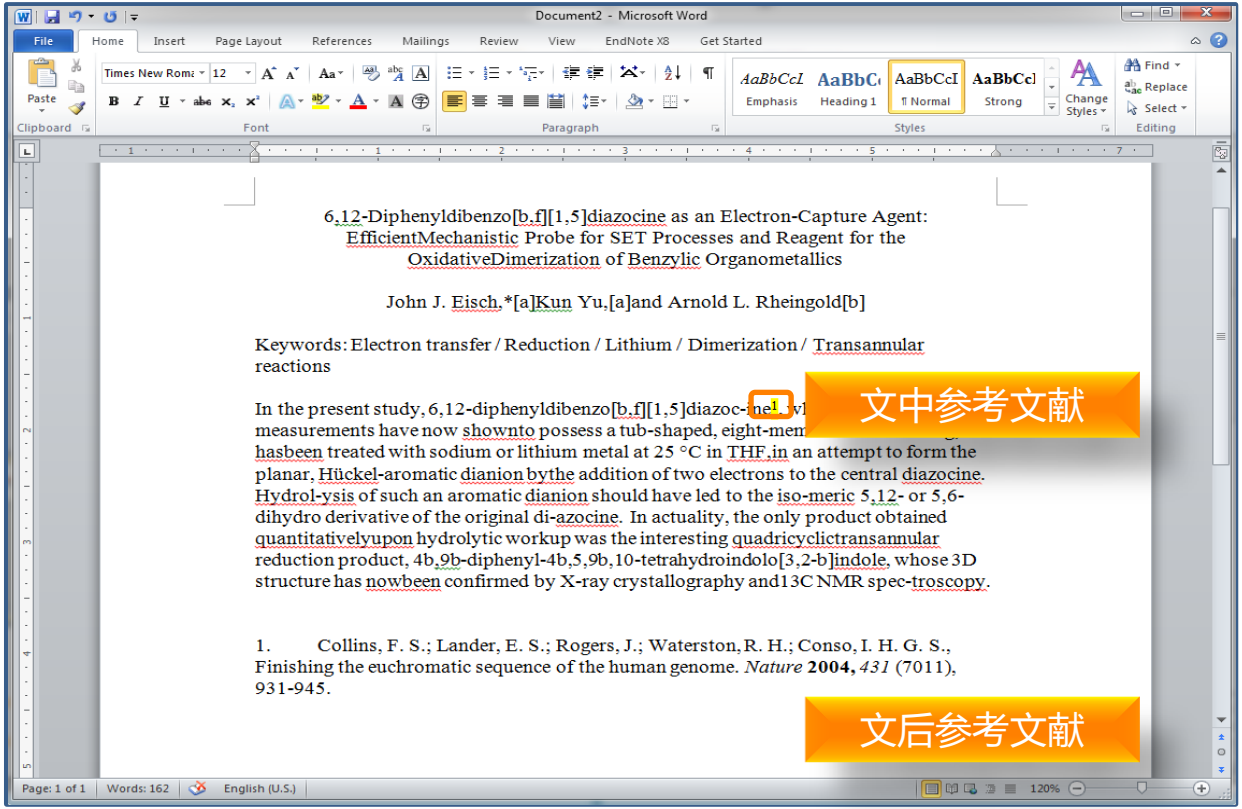
theoxidative dimerization of the organic groups in benzylic lith-ium reagents. Thus
treating one equivalent of the diazocinewith two equivalents of benzyllithium,

文献编排 – 边写作边引用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6,12-Diphenyldibenzo[b,f][1,5]diazocine as an Electron-Capture Agent:
EfficientMechanistic Probe for SET Processes and Reagent for the
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1. Collins, F. S.; Lander, E. S.; Rogers, J.; Waterston, R. H.; Conso, I. H. G. S., Finishing the euchromatic sequence of the human genome. Nature 2004, 431 (7011), 931-945.
文中参考文献
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Page: 1 of 1
Words: 162
English (U.S.)
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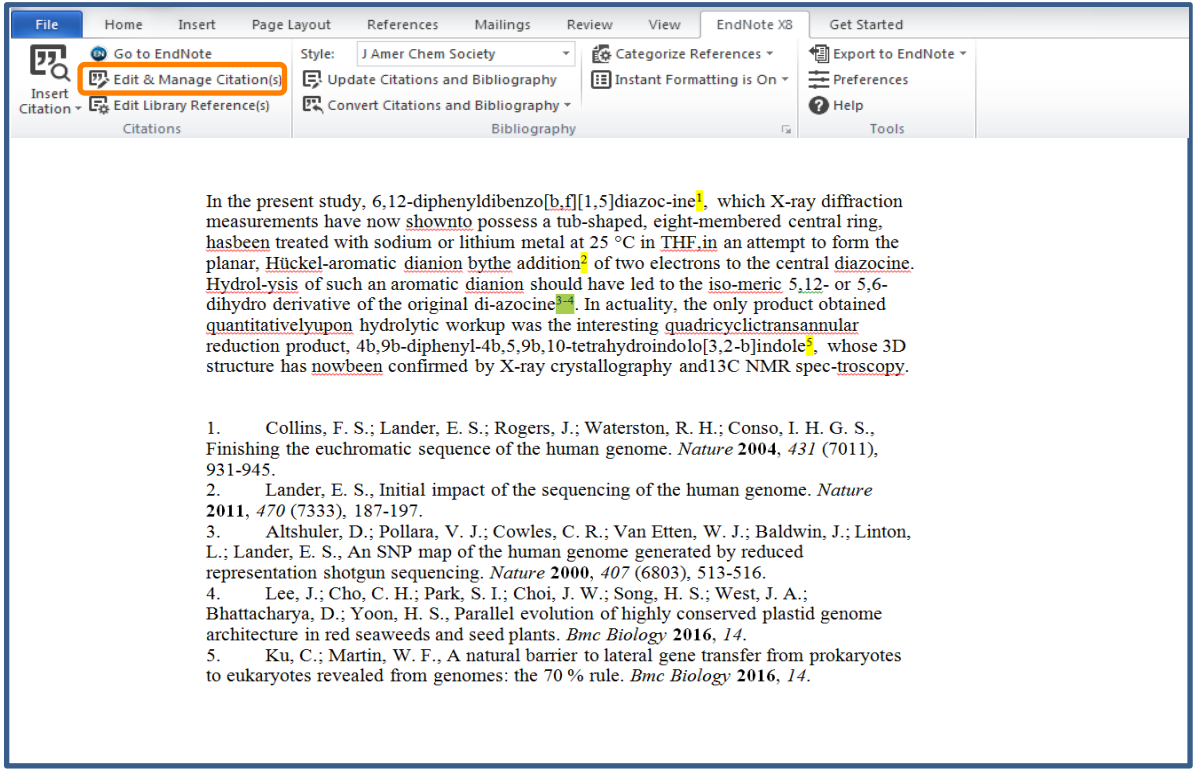
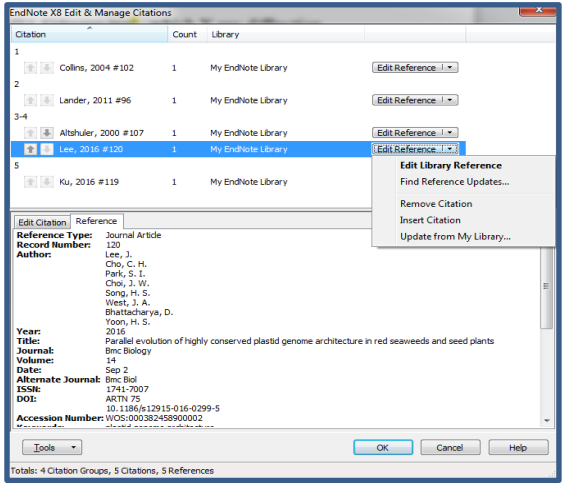
文献编排 – 边写作边引用





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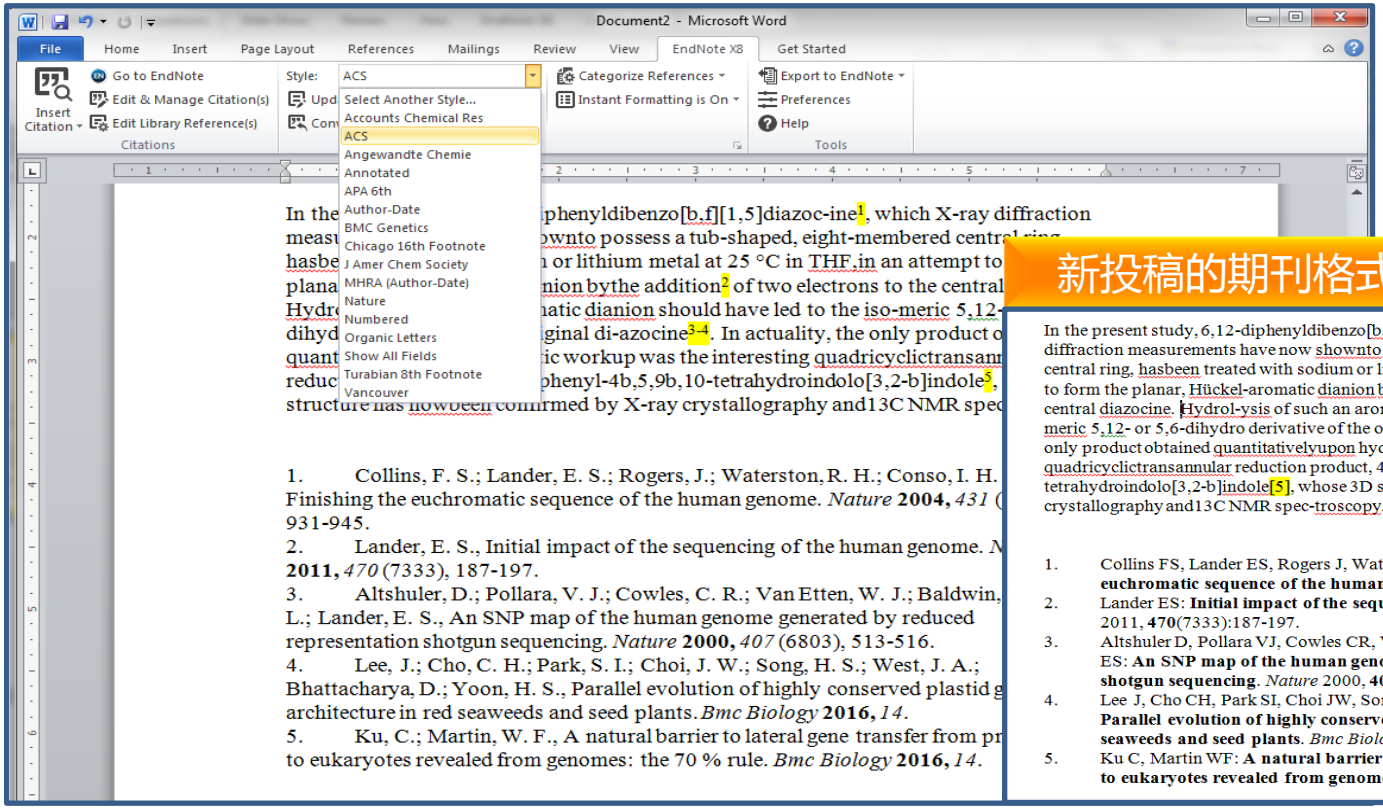

新投稿的期刊格式

In the present study, 6,12-diphenyldibenzo[b,f][1,5]diazoc-ine[1], which X-ray diffraction measurements have now shownto possess a tub-shaped, eight-membered central ring, hasbeen treated with sodium or lithium metal at 25 °C in THF,in an attempt to form the planar, Hückel-aromatic dianion bythe addition[2] of two electrons to the central diazocine. Hydrol-ysis of such an aromatic dianion should have led to the iso-meric 5,12- or 5,6-dihydro derivative of the original di-azocine[3, 4]. In actuality, the only product obtained quantitativelyupon hydrolytic workup was the interesting quadricyclictransannular reduction product, 4b,9b-diphenyl-4b,5,9b,10-tetrahydroindolo[3,2-b]indole[5], whose 3D structure has nowbeen confirmed by X-ray crystallography and13C NMR spec-troscopy.

1. Collins FS, Lander ES, Rogers J, Waterston RH, Conso IHGS: **Finishing the euchromatic sequence of the human genome**. *Nature* 2004, **431**(7011):931-945.
2. Lander ES: **Initial impact of the sequencing of the human genome**. *Nature* 2011, **470**(7333):187-197.
3. Altshuler D, Pollara VJ, Cowles CR, Van Etten WJ, Baldwin J, Linton L, Lander ES: **An SNP map of the human genome generated by reduced representation shotgun sequencing**. *Nature* 2000, **407**(6803):513-516.
4. Lee J, Cho CH, Park SI, Choi JW, Song HS, West JA, Bhattacharya D, Yoon HS: **Parallel evolution of highly conserved plastid genome architecture in red seaweeds and seed plants**. *Bmc Biology* 2016, **14**.
5. Ku C, Martin WF: **A natural barrier to lateral gene transfer from prokaryotes to eukaryotes revealed from genomes: the 70 % rule**. *Bmc Biology* 2016, **14**.

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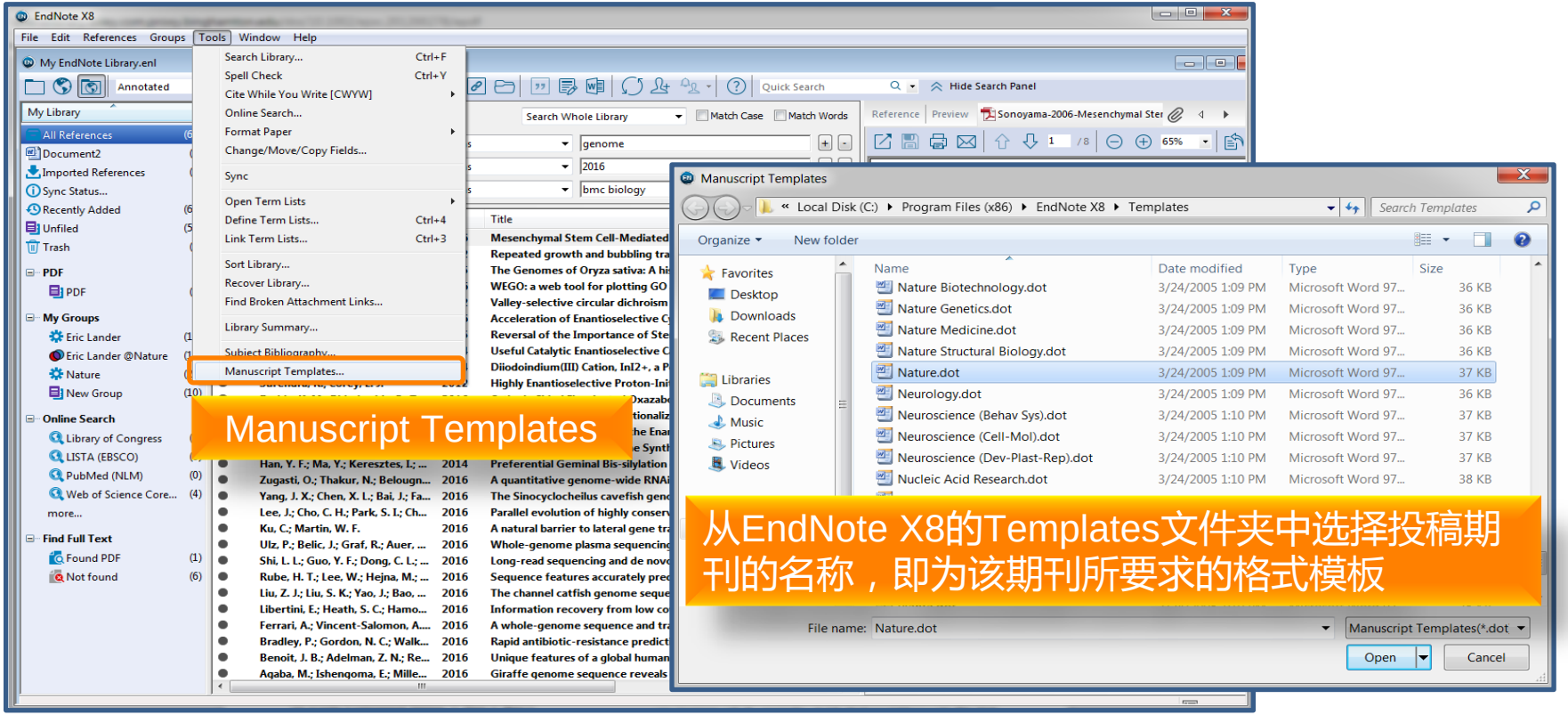

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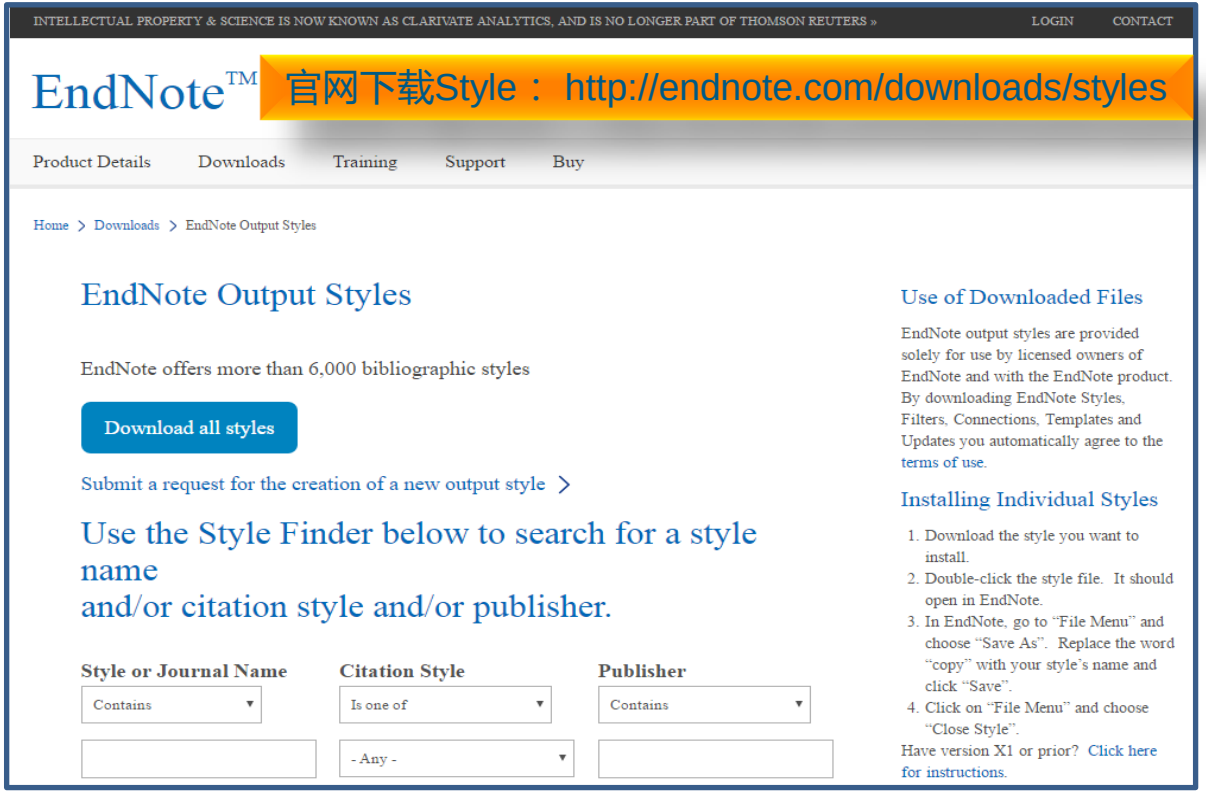
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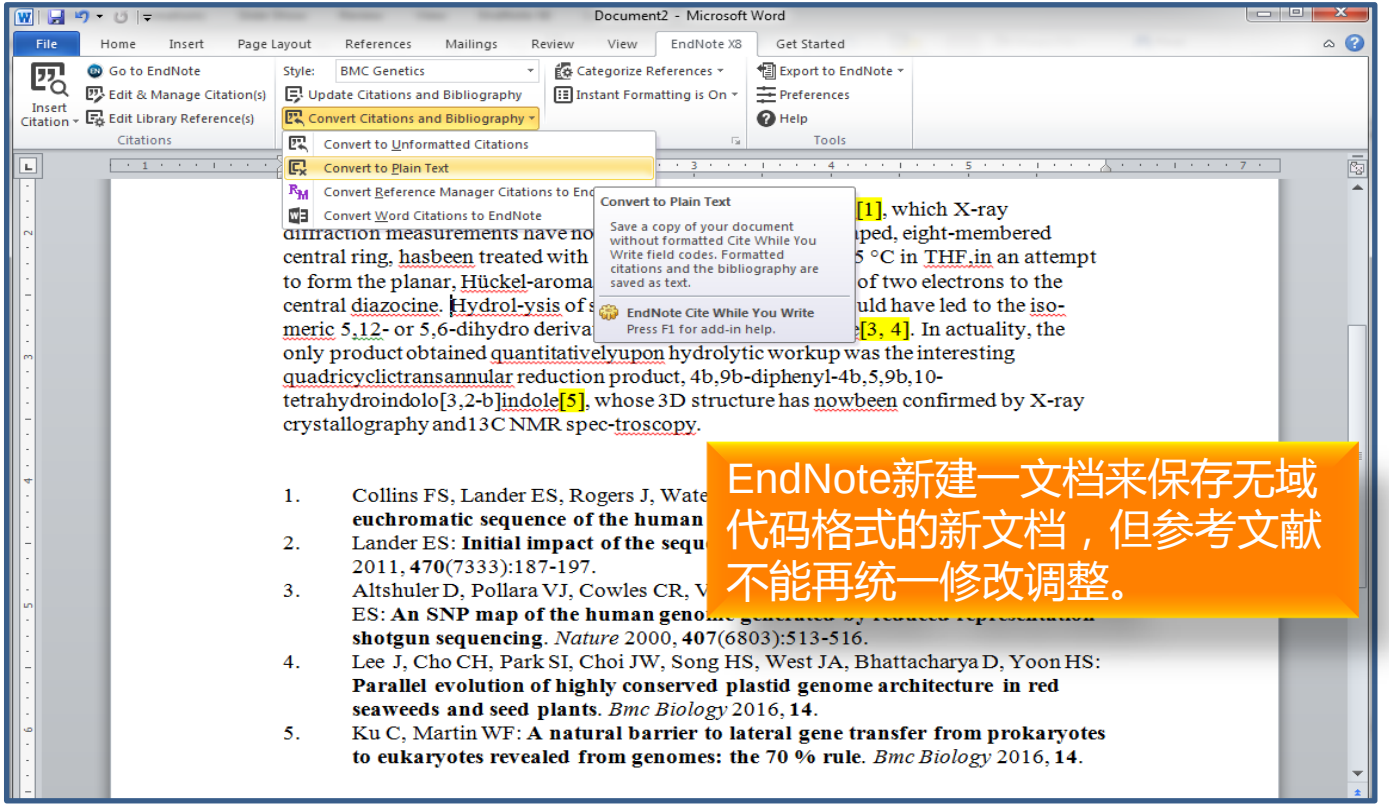

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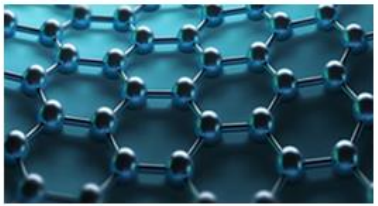

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