



# **E-Discovery Week** **Maximizing** **Web of Science for Your Research**

*February 2022*

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# Agenda

1. Understanding **Web of Science**
2. Effective Use of Web of Science
  - Locate **high impact** articles and journals
  - **Analyze results** to identify research trends and opportunities
3. Q&A

# What is Web of Science (WOS)?

A **citation** database that covers:

- >26,000 **high impact journals** (95% of top journals; also include OA journals)
- >8 millions **conference papers**
- 250 disciplines including Science, Social Science, Art and Humanities, with coverage dating back to 1900

## **Limitations** of WOS

- Primarily English language journals are covered
- Some subject areas are not relatively well-covered including business and education, compared to STM
- Better coverage in journals and conference proceedings than books, book chapters, dissertations, etc

# Web of Science (WOS) @ HKUST

## Core Collections

HKUST Subscription

- Science Citation Index Expanded (SCI-Expanded), 1975-
- Social Science Citation Index (SSCI)
- Conference Proceedings Citation Index – Science (CPCI-S), 1975-
- Conference Proceedings Citation Index – Social Science & Humanities (CPCI-SSH), 1990-
- Book Citation Index
- Emerging Sources Citation Index

## Related Database

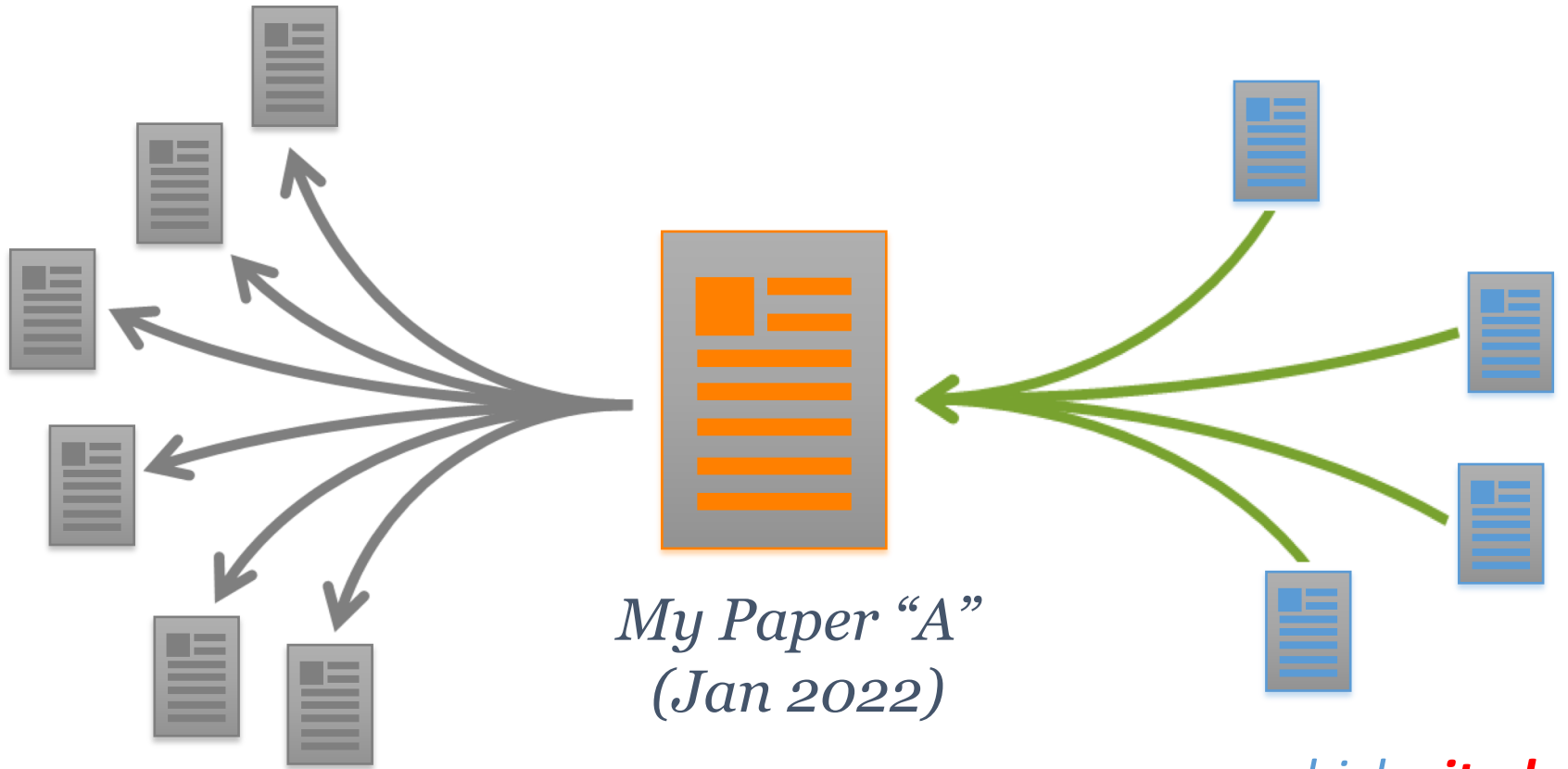
- Incites Journal Citation Report

HKUST Subscription

## All Collections

- Core Collections + .....
- Biological Abstracts
- BIOSIS Citation Index
- BIOSIS Previews
- CAB Abstracts
- Chinese Science Citation Database
- Current Contents Connect
- Derwent Innovations Index
- FSTA – Food Science & Technology Abstracts
- INSPEC
- Medline
- Zoological Record

# The Concept of Citation



*sources which My Paper was **citing** (References= 6)*

**★** *sources which **cited** My Paper (Times Cited / Citation Counts = 4)*

# Who Will Use Web of Science (WOS)?



## Administration

- University ranking
- Performance Appraisal



## Librarian

- Journal subscription
- Author/Publication Profile (HKUST Scholarly Publication Database)

*(<http://repository.ust.hk/ir/sp>)*



## Researcher

- Literature search for a research topic
- Identify research development trend
- Finding funding agencies
- Identify potential collaboration
- Author profile
- Apply for fellowship / promotion, etc

## Researcher Workflow

Suppose you are writing a paper on Ebola, and you have to do some literature search. How can you find “relevant” and “good” articles?

# Researcher Workflow

1. Literature Search
2. Writing Your Paper and Manage References
3. Target at the Right Journal for Paper Submission
4. Promotion

## Recommended Tools

WOS or Scopus \*

Managing References

RefWorks / Endnote / Mendeley

Incites Journal Citation Report /  
SCImago Journal & Country Rank

Researcher ID, Google Scholar ID,  
ORCID,

HKUST Scholarly Publication Database  
(SPD) – <http://repository.ust.hk/ir/sp>

\* Scopus is also a citation database



# Literature Search Flow (1)



Topic



Search for Full-text  
(Google Scholar, databases)



Download



Reference List



Read on

**Problems?**

## Literature Search Flow (2)



Topic



Citation  
Database



Analysis



Get Full-text



**\*High Impact Articles\***

# WOS Demo (Library Homepage > Databases > W > Web of Science)

The screenshot shows the Web of Science interface. At the top, there is a navigation bar with the Clarivate logo on the left and language and product options on the right. Below this is a secondary navigation bar with the 'Web of Science' logo and links for Search, Marked List, History, and Alerts. A red box highlights the top right corner, containing the language dropdown (English), a Products icon, a Sign In dropdown, and a Register button.

The main content area features a purple banner with the text 'Discover multidisciplinary content from the world's most trusted global citation database.' Below this is a search interface with a dropdown menu for 'Search in: Web of Science Core Collection' and 'Editions: All'. A red box highlights a search filter dropdown menu that is open, showing a list of search criteria with checkboxes:

- Select All
- Science Citation Index Expanded (SCI-EXPANDED)--1975-present
- Social Sciences Citation Index (SSCI)--1975-present
- Conference Proceedings Citation Index - Science (CPCI-S)--1990-present
- Conference Proceedings Citation Index - Social Science & Humanities (CPCI-SSH)--1990-present

Below the search interface, a red box highlights a list of search criteria:

- Topic
- Title
- Author
- Author Identifiers (ORCID)
- Group Editor, etc

At the bottom of the page, the text 'Hong Kong University of Science and Technology' is visible. In the bottom right corner, there is a blue circular icon with the number '28' and a question mark.

# WOS – Basic Search (topic: Ebola)

- Refine: Web of Science Categories, Document Types, etc...
- Sort by: Times Cited, Usage Count, etc...

The screenshot shows the Web of Science search results page for the query 'Ebola'. The interface includes a search bar, navigation tabs, and a list of results. Two red boxes highlight specific areas: the 'Refine results' sidebar on the left and the sorting controls at the top of the results list.

**Refine results sidebar (left):**

- Search within results for... (with search icon)
- Quick Filters:
  - Review Articles (1,456)
  - Early Access (96)
  - Open Access (7,821)
- Publication Years:
  - 2022 (81)
  - 2021 (1,199)
  - 2020 (1,370)
  - 2019 (1,079)
  - 2018 (1,076)
- [See all >](#)

**Search results area (top):**

- Search: ebola (All Fields)
- Buttons: Analyze Results, Citation Report, Create Alert
- Copy query link
- Publications: 0/12,185
- Buttons: Add To Marked List, Export
- Sort by: Relevance (dropdown)
- Page: 1 of 244

**Result 1:**

- Title: A novel Ebola virus antibody-dependent cell-mediated cytotoxicity (Ebola ADCC) assay
- Author: Singh, K; Marasini, B; Spearman, P
- Date: Sep 2018
- Journal: JOURNAL OF IMMUNOLOGICAL METHODS 460, pp.10-16
- Abstract: Ebola viruses are highly virulent pathogens that cause Ebola viral disease (EVD). Data from non-human primate (NHP) models and from human survivors of EVD suggest that anti-Ebola antibodies play an integral role in protection. Antibody-dependent cell-mediated cytotoxicity (ADCC) is a potential mechanism through which anti-Ebola antibodies may mediate protection. We developed a robust Ebola-specific ADCC assay for use in ongoing ... [Show more](#)
- Buttons: Find HKUST, Free Accepted Article From Repository, Full Text at Publisher
- Metrics: 5 Citations, 10 References
- Related records: ?

**Result 2:**

- Title: Ebola virus
- Author: Streether, LA
- Date: 1999
- Journal: BRITISH JOURNAL OF BIOMEDICAL SCIENCE 56 (4), pp.280-284
- Abstract: Ebola virus was first identified as a filovirus in 1976, following epidemics of severe haemorrhagic fever in sub-Saharan Africa. Further outbreaks have occurred since, but, despite extensive and continued investigations, the natural reservoir for the virus remains unknown. The mortality rate is high and there is no cure for Ebola virus infection. Molecular technology is proving useful in extending our knowledge of the virus. Identific ... [Show more](#)
- Buttons: Find HKUST
- Metrics: 3 Citations, 12 References
- Related records: 12

# WOS Basic Search

Web of Science™

Search

Marked List

History

Alerts

Sign In >

Register

Search > Results > Results > Suggested Results > Results

12,185 results from Web of Science Core Collection for:

ebola (All Fields)

Analyze Results

Citation Report

Create Alert

Copy query link

Publications

You may also like...

Refine results

Search within results for...

Quick Filters

- Review Articles 1,456
- Early Access 96
- Open Access 7,821

Publication Years

- 2022 81
- 2021 1,199
- 2020 1,370
- 2019 1,079
- 2018 1,076

See all >

0/12,185

Add To Marked List

Export

1 of 244 >

1 A novel Ebola virus antibody-dependent cell-mediated cytotoxicity (Ebola ADCC) assay

Singh, K; Marasini, B; (...); Spearman, P

Sep 2018 | JOURNAL OF IMMUNOLOGICAL METHODS 460, pp.10-16

Ebolaviruses are highly virulent pathogens that cause Ebola viral disease (EVD). Data from non-human primate (NHP) models and from human survivors of EVD suggest that anti-Ebola antibodies play an integral role in protection. Antibody-dependent cell-mediated cytotoxicity (ADCC) is a potential mechanism through which anti-Ebola antibodies may mediate protection. We developed a robust Ebola-specific ADCC assay for use in ongoing ... Show more

Find HKUST

Free Accepted Article From Repository

Full Text at Publisher



5 Citations

10 References

Related records ?

2 Ebola virus

Streether, LA

1999 | BRITISH JOURNAL OF BIOMEDICAL SCIENCE 56 (4), pp.280-284

Ebola virus was first identified as a filovirus in 1976, following epidemics of severe haemorrhagic fever in sub-Saharan Africa. Further outbreaks have occurred since, but, despite extensive and continued investigations, the natural reservoir for the virus remains unknown. The mortality rate is high and there is no cure for Ebola virus infection. Molecular technology is proving useful in extending our knowledge of the virus. Identify ... Show more

Find HKUST



3 Citations

12 References

Related records

Select "Full Text from Publisher", "Find@HKUST" to get full-text, etc

# WOS – Basic Search

- Citation Network
- View Journal Impact

## A novel **Ebola** virus antibody-dependent cell-mediated cytotoxicity (**Ebola** ADCC) assay

By: Singh, K (Singh, Karnail) <sup>1, 2</sup>; Marasini, B (Marasini, Bishal) <sup>2</sup>; Chen, XM (Chen, Xuemin) <sup>3</sup>; Spearman, P (Spearman, Paul) <sup>1, 2</sup>

JOURNAL OF IMMUNOLOGICAL METHODS

Volume: 460 Page: 10-16

DOI: 10.1016/j.jim.2018.06.002

Published: SEP 2018

Indexed: 2018-08-31

Document Type: Article

### Abstract

Ebolaviruses are highly virulent pathogens that cause **Ebola** viral disease (EVD). Data from non-human primate (NHP) models and from human survivors of EVD suggest that anti-**Ebola** antibodies play an integral role in protection. Antibody-dependent cell-mediated cytotoxicity (ADCC) is a potential mechanism through which anti-**Ebola** antibodies may mediate protection. We developed a robust **Ebola**-specific ADCC assay for use in ongoing trials of **Ebola** vaccines. Stable cell lines for inducible Zaire ebolavirus glycoprotein (EBOV GP) expression were developed to provide a uniform source of target cells in the assay, and were combined with an existing human natural killer (NK) cell line as the effector cell. When applied to commercially available anti-EBOV GP monoclonal antibodies, the assay clearly differentiated antibody with high ADCC activity from those with low or no ADCC activity. Anti-EBOV ADCC activity was also detected in plasma samples from rhesus macaques immunized with a candidate **Ebola** vaccine. The **Ebola** ADCC assay reported here will be a useful tool in studying the functionality of anti-EBOV GP antibodies elicited by **Ebola** vaccines in ongoing and future clinical trials.

### Keywords

**Author Keywords:** **Ebola** viral disease; Zaire; Ebolavirus; ADCC; **Ebola** glycoprotein

**Keywords Plus:** PROTECTS NONHUMAN-PRIMATES; VACCINE; INFECTION

### Author Information

**Corresponding Address:** Spearman, Paul (corresponding author)

▼ Cincinnati Childrens Hosp Med Ctr, Div Infect Dis, Dept Pediat, 3333 Burnet Ave, ML 7017, Cincinnati, OH 45229 USA

#### Addresses:

▼ <sup>1</sup> Univ Cincinnati, Coll Med, Dept Pediat, Cincinnati, OH USA

▼ <sup>2</sup> Cincinnati Childrens Hosp Med Ctr, Div Infect Dis, Dept Pediat, 3333 Burnet Ave, ML 7017, Cincinnati, OH 45229 USA

▼ <sup>3</sup> Emory Univ, Sch Med, Dept Pediat, Div Infect Dis, Atlanta, GA USA

## Journal information

JOURNAL OF IMMUNOLOGICAL METHODS

ISSN: 0022-1759

eISSN: 1872-7905

**Current Publisher:** ELSEVIER, RADARWEG 29, 1043 NX AMSTERDAM, NETHERLANDS

**Journal Impact Factor:** Journal Citation Report™

**Research Areas:** Biochemistry & Molecular Biology; Immunology

**Web of Science Categories:** Biochemical Research Methods; Immunology

## Citation Network

In Web of Science Core Collection

5

Citations

🔔 Create citation alert

5

Times Cited in All  
Databases

10

Cited References

[View Related Record](#)

+ [See more times cited](#)

### You may also like...

TOTH, J; KUBES, M;  
[MASKING OF HLA CLASS-I MOLECULES  
EXPRESSED ON K-562 TARGET-CELLS CAN  
RESTORE THEIR SUSCEPTIBILITY TO NK CELL  
CYTOLYSIS](#)  
IMMUNOBIOLOGY

Kasereka, MC; Ericson, AD; Hawkes, MT; et al.  
[Prior vaccination with recombinant Vesicular  
Stomatitis Virus - Zaire Ebolavirus vaccine is  
associated with improved survival among  
patients with Ebolavirus infection](#)  
VACCINE

Y; Koizumi, F; et al.  
[ers resistance to antibody-  
cytotoxicity of cetuximab  
rectal cancer cells](#)

2.303

Journal Impact  
Factor™ (2020)

# WOS – Journal Impact Factor

Journal information

JOURNAL OF IMMUNOLOGICAL METHODS

**JOURNAL OF IMMUNOLOGICAL METHODS** ×

Journal Impact Factor™

2020 Five Year

**2.303** **2.556**

JCR Category	Category Rank	Category Quartile
BIOCHEMICAL RESEARCH METHODS <i>in SCIE edition</i>	55/78	Q3
IMMUNOLOGY <i>in SCIE edition</i>	135/162	Q4

Source: Journal Citation Reports™ 2020

2.303  
Journal Impact Factor™ (2020)

- Journal Citation Report (JCR)
- Journal Ranking in Categories
- Impact Factor (be cautious)

Journal information

JOURNAL OF IMMUNOLOGICAL METHODS

**JOURNAL OF IMMUNOLOGICAL METHODS** ×

Journal Impact Factor™

2020 Five Year

**2.303** **2.556**

JCR Category	Category Rank	Category Quartile
BIOCHEMICAL RESEARCH METHODS <i>in SCIE edition</i>	55/78	Q3
IMMUNOLOGY <i>in SCIE edition</i>	135/162	Q4

Source: Journal Citation Reports™ 2020

2.303  
Journal Impact Factor™ (2020)

# WOS – Analyze Results

- Who is the most productive researcher in this area?
- Which organization/university has the most number of publications?
- Which funding agency provides the most (\$) support?

The screenshot displays the Web of Science interface. At the top, the Clarivate logo is on the left, and 'English' and 'Products' are on the right. Below the logo, navigation links for 'Search', 'Marked List', 'History', and 'Alerts' are visible. On the right side, there are 'Sign In' and 'Register' buttons. The main content area shows search results for 'ebola' with 12,185 results. A red box highlights the 'Analyze Results' button. Below the search bar, there are options to 'Copy query link', 'Refine results', and 'Quick Filters'. A treemap visualization shows the distribution of results across various Web of Science categories. The largest categories are Infectious Diseases (1,965), Immunology (1,483), and Virology (1,479). Other categories include Public Environmental Occupational Health (1,738), Microbiology (1,299), Tropical Medicine (556), Biochemistry Molecular Biology (635), Pharmacology Pharmacy (532), Medicine General Internal (1,129), and Multidisciplinary Sciences (933). The interface also includes a 'Sort by: Relevance' dropdown and a '1 of 244' page indicator. On the right side, there are sections for 'ADCC assay' and 'Human primate (NHP) models' with citation and reference counts.

Category	Count
Infectious Diseases	1,965
Immunology	1,483
Virology	1,479
Public Environmental Occupational Health	1,738
Microbiology	1,299
Tropical Medicine	556
Biochemistry Molecular Biology	635
Pharmacology Pharmacy	532
Medicine General Internal	1,129
Multidisciplinary Sciences	933



# WOS – Export Record / Setup Alert

- Export to RefWorks (bibliographic management tool) in RIS format
- Set up Alerts

12,185 results from Web of Science Core Collection for:

The screenshot displays the Web of Science search results page for the query 'Ebola'. The search bar at the top left contains 'Ebola (All Fields)'. To the right of the search bar are buttons for 'Analyze Results', 'Citation Report', and 'Create Alert' (the latter is highlighted with a red box). Below the search bar, there are options to 'Copy query link' and 'Publications'. The main results area shows a list of results, with the first result selected. An 'Export' dropdown menu is open over the first result, listing various export options: 'EndNote online', 'EndNote desktop', 'Add to my Publons profile', 'Plain text file', 'RIS (other reference software)' (highlighted with a red box), 'Bibtex', 'Excel', 'Tab delimited file', 'Printable HTML file', 'InCites', and 'More Export Options'. The second result is also visible below the first. On the left side, there are 'Refine results' and 'Quick Filters' sections. The 'Quick Filters' section includes 'Review Articles' (1,456), 'Early Access' (96), and 'Open Access' (7,821). The 'Publication Years' section shows a list of years from 2022 to 2018 with corresponding result counts.

# Promoting Your Work

- ORCID, WOS ResearcherID, Scopus ID, HKUST Library IR/SPD
- WOS and Google Scholar Partnership in 2013
- Google Scholar ID (e.g. <http://scholar.google.com/citations?user=0mUWHUQAAAAJ&hl=en&oi=sra>)

**ResearcherID** Clarivate Analytics

Home Login Search Interactive Map EndNote Publons

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**Zhao, T.S.** [Return to Search Page](#) [Get A Badge](#) [ResearcherID Labs](#)

**ResearcherID:** [A-1341-2009](#)

**Other Names:** Tim Zhao; Tianshou Zhao; T.S. Zhao; 赵天寿  
**URL:** <http://www.researcherid.com/rid/A-1341-2009>

**Subject:** Energy & Fuels; Engineering, Mechanics; Thermodynamics  
**Keywords:** heat & mass transfer; fuel cells  
**ORCID:** <https://orcid.org/0000-0003-4825-2381>

**Description:** T.S. Zhao is Chair Professor of Mechanical Engineering and Director of the Center for Sustainable Energy Technology at HKUST. He has received a number of recognitions, including the Overseas Distinguished Young Scholars Award from NSFC, the Croucher Senior Fellowship award from the Hong Kong Jockey Club, and the Fellowship of ASME. In the international community, he serves as Editor of the RSC Energy & Environment Series, Regional Editor of the International Journal of Hydrogen Energy, and Editor of the International Journal of Energy Research.

**My URLs:** <http://www.me.ust.hk/~mezhaoh/>

**My Institutions** [\(more details\)](#)  
**Primary Institution:** The Hong Kong University of Science and Technology  
**Sub-org/Dept:** Department of Mechanical Engineering  
**Role:** Faculty

---

**Publication Groups**  
Publication List 1 (328)  
[View Publications](#)  
[Citation Metrics](#)

**Publication List 1: View**

This list contains papers that I find interesting.

328 publication(s) Page 1 of 33 [Go](#)

- Title:** A Paper-Based Microfluidic Fuel Cell with Hydrogen Peroxide as Fuel and Oxidant  
**Author(s):** Yan, Xiaohui; Xu, Ao; Zeng, Lin; et al.  
**Source:** Energy Technology Volume: 6 Issue: 1 Pages: 140-143 Published: 2018  
**Times Cited:** 0  
**DOI:** [10.1002/ente.201700470](https://doi.org/10.1002/ente.201700470)
- Title:** A Paper-Based Microfluidic Fuel Cell with Hydrogen Peroxide as Fuel and Oxidant  
**Author(s):** Yan, Xiaohui; Xu, Ao; Zeng, Lin; et al.  
**Source:** Energy Technology Volume: 6 Issue: 1 Pages: 140-143 Published: 2018  
**Times Cited:** 4  
**DOI:** [10.1002/ente.201700470](https://doi.org/10.1002/ente.201700470)

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**T.S. Zhao 赵天寿** [Follow](#)

Chair Professor of Mechanical & Aerospace Engineering, HKUST  
Heat transfer, Energy engineering, Fuel cells  
Verified email at ust.hk - Homepage

**Google Scholar** [Get my own profile](#)

Citation indices	All	Since 2009
Citations	15167	10666
h-index	58	50
i10-index	325	252

Year	Citations	h-index	i10-index
2006	10	2	0
2007	15	3	0
2008	20	4	0
2009	25	5	0
2010	30	6	0
2011	35	7	0
2012	40	8	0
2013	45	9	0
2014	50	10	0

Title	Cited by	Year
Lattice Boltzmann model for incompressible flows through porous media Z Guo, TS Zhao Physical Review E 66 (3), 036304	270	2002
Mechanism study of the ethanol oxidation reaction on palladium in alkaline media ZX Liang, TS Zhao, JB Xu, LD Zhu Electrochimica Acta 54 (8), 2203-2208	242	2009
The effect of methanol concentration on the performance of a passive DMFC JG Liu, TS Zhao, R Chen, CW Wong Electrochimica Acta 52 (3), 288-294	238	2005
Multiwalled carbon nanotube supported PtRu for the anode of direct methanol fuel cells J Prabhuram, TS Zhao, ZK Tang, R Chen, ZX Liang The Journal of Physical Chemistry B 110 (11), 5245-5252	228	2006

added 19-Mar-18

ResearcherID: <http://www.researcherid.com/rid/A-1341-2009>

ORCID: <https://orcid.org/0000-0003-4825-2381>

# Researchers' Impact

Measure researcher's research impact (e.g. H-index)

The image shows two screenshots of the Web of Science interface. The top screenshot displays the search process for an author, with a search bar and a dropdown menu. The bottom screenshot shows the author profile for Yeung King Lun, including his name, affiliation, and research metrics.

**Web of Science™** Search Marked List History Alerts English Products Sign In Register

Discover multidisciplinary content  
from the world's most trusted global citation database.

DOCUMENTS RESEARCHERS

Search for an author to see their author record. An author record is a set of Web of Science Core Collection documents likely authored by the same person. You can claim and verify your author record from your author record page.

Name Search

Last Name

First Name

+ Add name variant

**Web of Science™** Search Marked List History Alerts English Products Sign In Register

Search > Author Records > Author Profile

< Back Remove publications

**Yeung, King Lun** This is an algorithmically generated author record

Hong Kong University of Science & Technology  
Div Environm & Sustainabil  
HONG KONG, PEOPLES R CHINA

Published names ① Yeung, King Lun Yeung, KL Yeung, K. L. Yeung, King Yeung, King L. [Show more](#)

Organizations ① 1999-2022 Hong Kong University of Science & Technology  
2020-2020 Guangzhou HKUST Fok Ying Tung Res Inst  
2020-2020 Mu Kuang English Sch [Show more](#)

Are you this Author?  
Verify your work, and control how your name, title, institution, and profile image appears in your Web of Science Author Record.  
[Claim my record](#)

Metrics

Publication Metrics ①

60	373
H-index	Total Publications
9,441	6,367
Sum of Times Cited	Citing Articles

[View citation report](#)

PUBLICATIONS AUTHOR IMPACT BEAMPLOT

Example: YEUNG King Lun

# Terminology

**Cited References** – the documents cited by the “Article A”, aka “End of Paper References”

**Time Cited** – the number of times the “Article A” was cited by other articles

**Bibliometrics** – a set of quantitative methods to measure the impact of academic literature. Well-known metrics include h-index, impact factor and citation counts.

**Related Records(Articles)** – records (articles) that share cited references with “Article A”. These “records” may link up known ideas to discover unknown concepts

**Review** articles – to summarize the current state of understanding of a topic that has been studied previously. Usually will not present any new information on a subject

# References

Eugene Garfield. (n.d.). In *Wikipedia*. Retrieved September 17, 2014, from [http://en.wikipedia.org/wiki/Eugene\\_Garfield](http://en.wikipedia.org/wiki/Eugene_Garfield)

Garfield. E. (1970). Citation indexing for studying science. *Nature*, 227(5259), 669-671.

Ning. N. (2014). Advancing research and innovation with Web of Science. Retrieved Sept 2, 2014 from [http://prezi.com/1b85jusxwyr/wos-2014-training/?utm\\_campaign=share&utm\\_medium=copy](http://prezi.com/1b85jusxwyr/wos-2014-training/?utm_campaign=share&utm_medium=copy)

Web of Science Core Collection. (2014). Retrieved September 18, 2014 from [http://wokinfo.com/products\\_tools/multidisciplinary/webofscience/](http://wokinfo.com/products_tools/multidisciplinary/webofscience/)

Web of Science Core Collection Help. (2014). Retrieved September 18, 2014 from [http://images.webofknowledge.com/WOKRS514B4/help/WOS/hs\\_document\\_type.html#dsy2200-TRS\\_doc\\_type\\_descriptions](http://images.webofknowledge.com/WOKRS514B4/help/WOS/hs_document_type.html#dsy2200-TRS_doc_type_descriptions)

# How to Win Prizes?

## 1. E-Discovery Week Web of Science - Quiz



## 2. E-Discovery Week Challenge February 14-18