



پایگاه اطلاعاتی Web of Science

(پلت فرم جدید)

مسعود محمدی

عضو هیات علمی دانشگاه علوم پزشکی گلستان

Mohammadi.ms84@gmail.com

Web of Science: پلت فرم جدید

یکپارچگی شاخص ها

- پنل جدید اطلاعات مجله از جمله شاخص ضریب تاثیر JCR

- یکپارچگی "Hot" and "Highly Cited" paper با شاخص ESI

Web of Science™ Journal Citation Reports® Essential Science Indicators™ Scilit®

Adva Smith Help English

WEB OF SCIENCE™ THOMSON REUTERS™

Back to Search My Tools Search History Marked List

Results: 6,299

Did you mean Oil Spill?

You searched for: TOPIC: (Oil Spill) AND AUTHOR: (Oil Spill) AND TITLE: (Oil Spill) ... More

Create Alert

Refine Results

Search within results for: [magnifying glass icon]

Web of Science Categories

- ENVIRONMENTAL SCIENCES (112)
- MARINE FRESHWATER BIOLOGY (20)
- OCEANOGRAPHY (29)
- GEODINAMICS MULTIDISCIPLINARY (18)
- REMOTE SENSING (14)

more options/values...

Refine

Document Types

Sort by: Publication Date newest to oldest

Page 1 of 630

Select Page [icon] [icon] Save to my.safednote.com Add to Marked List Create Citation Report

1. Self-Inflicted Industry Wounds: Early Warning Signals and Pelican Gambits
By: Donakson, Thomas; Schoenmaker, Paul J. H.
CALIFORNIA MANAGEMENT REVIEW Volume: 55 Issue: 2 Pages: 24-55 Published: WIN 2013
Saved to: Marked List, EndNote®
Full Text Show Abstract

2. The ICD9 Classification of the Corneal Dystrophies
By: Donakson, Thomas; Schoenmaker, Paul J. H.
CORNEA Volume: 55 Issue: 2 Pages: 24-55 Published: WIN 2013
Full Text View Abstract

3. A migration strategy for automating a vision-based concentricity inspection station
By: Chen, Chen-Fu; Wu, Muh-Cheng; Li-Hsun, et al.
Conference: 21st International Conference on Flexible Automation and Intelligent Manufacturing (FAIM)
Sponsor(s): Inst Elect Engineers Japan (IEEE), Rensselaer Polytechnic Institute, Bandung Inst Technology
Location: Feng Chia Univ, Taichung, TAIWAN, Date: 2011
Source: ROBOTICS AND COMPUTER-INTegrated MANUFACTURING Volume: 29 Issue: 3 Special Issue: SI Pages: 21-30
Full Text View Abstract

4. Questioning the Pathogenic Role of the GLA p.A143The "Mutation" in Fabry Disease: Implications for Screening Studies and ERT
Times Cited: 1 (from Web of Science Core Collections)
ESI Hot
Highly Cited

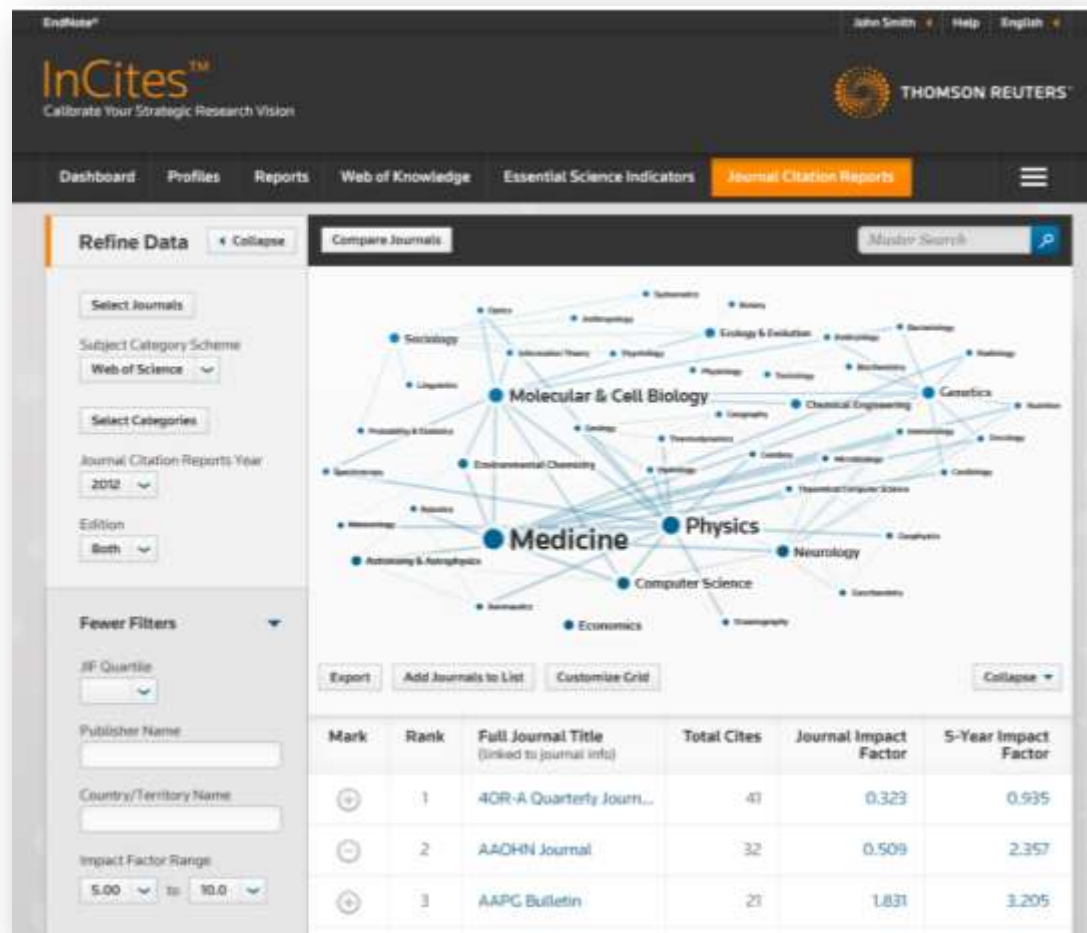
قابلیت های رنکینگ بهبود یافته

- قابلیت دسترسی و کشف داده های اساسی ESI
- امکان مشاهده افراد بسیار ذکر شده، گروه ها و آزمایشگاه
- امکان شناسایی منابع بسیار مورد استناد در میان مجموعه داده ها

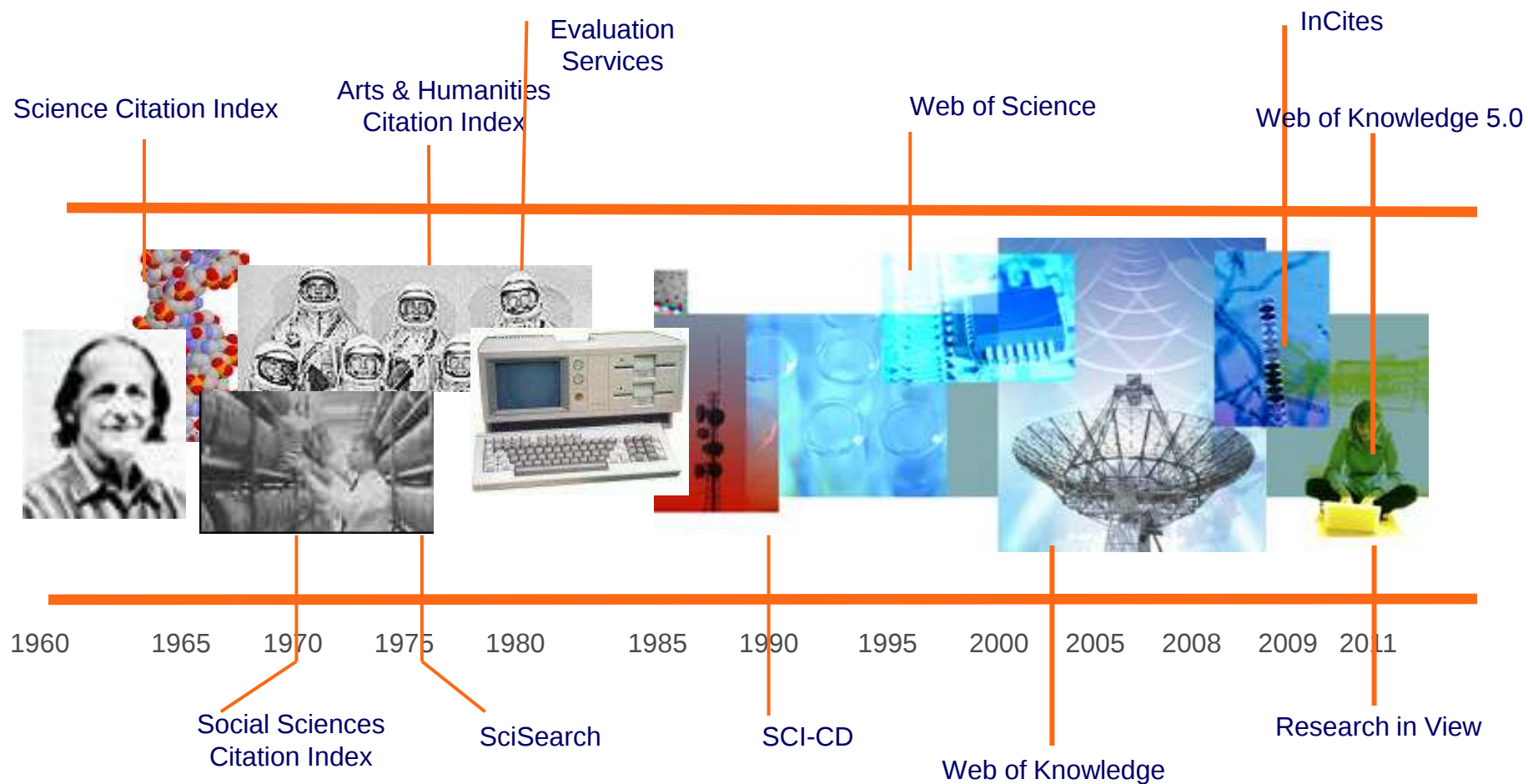


تحلیل عمیق تر ژورنال ها

- انجام تجزیه و تحلیل عمیق روابط استنادی در بین ژورنال ها و طبقات موضوعی
- امکان ایجاد دیدگاه خاص نسبت به یک ژورنال جهت بومی سازی تحلیل ها
- شاخص های گسترش یافته جدید و تجزیه و تحلیل روندها



تامسون رویترز - تاریخچه تصویری



همکاری جدید Web of Science با Google Scholar:

محققان می توانند با جستجو در Google Scholar، در صورتی که منبع دلخواهشان در Web of Science نمایه شده باشد، به طور مستقیم بر روی لینک آن (Web of Science) کلیک کرده و منبع را از Web of Science دریافت کنند.

هدف:

تسهیل دسترسی به متن
کامل مقاله

تسهیل فرایند یافتن مقاله

صرفه جویی در زمان محقق
از طریق ایجاد زنجیره
اتصالات



تسهیل جستجو Web Of Science And Google Scholar

امکان مشاهده تعداد
استنادات دریافت شده و
لینک مستقیم دسترسی
به مقاله از طریق
Google Scholar
فراهم است.

Google Scholar

rapid accretion

About 176,000 results (0.06 sec)

Articles

Legal documents

Any time

Since 2013

Rapid accretion and early core formation on asteroids and the terrestrial planets from Hf-W chronometry
T Kleine, C Münker, K Mezger, H Palme - [Nature](#), 2002 - nature.com
Abstract The timescales and mechanisms for the formation and chemical differentiation of the planets can be quantified using the radioactive decay of short-lived isotopes 1, 2, 3, 4, 5, 6, 7, 8, 9, 10. Of these, the 182 Hf-to-182 W decay is ideally suited for dating the core ...
Cited by 513 Related articles All 8 versions Web of Science: 353 More

WEB OF SCIENCE™

THOMSON REUTERS

Back to Search

Back to Google Scholar

My Tools Search History Marked List

Citing Articles: 357

For Rapid accretion and early core formation on asteroids and the terrestrial planets from Hf-W chronometry ...

Times Cited: 357

306 in Web of Science Core Collection

227 in Web of Science Citations Index

10 in Web of Science Citations Index

3 in Science Citation Index

3 in Social Sciences Citation Index

3 in Social Sciences Citation Index

View Additional Times Cited Counts

Refine Results

Sort by: Publication Date - newest to oldest

Select Page

Save to EndNote online

Add to Marked List

Create Citation Report

1. **Geo-neutrinos**
By Belli, G., Jais, A., Laffont, L., et al.
PROGRESS IN PARTICLE AND NUCLEAR PHYSICS Volume: 73 Pages: 1-34 Published: NOV 2013
Full Text View Abstract

2. **Isotope evidence for chondritic Lu/Hf and Sm/Nd of the Moon**
By Spang, Peter, Kress, Thomas, Scherer, Erik E.
EARTH AND PLANETARY SCIENCE LETTERS Volume: 366 Pages: 77-87 Published: OCT 16 2013
Full Text View Abstract

3. **Activities and volatilities of trace components in silicate melts: a novel use of metal-silicate partitioning data**
By Wood, Bernard J., Veks, Jan
CONTRIBUTIONS TO MINERALOGY AND PETROLOGY Volume: 188 Issue: 3 Pages: 311-321 Published: SEP 2013
Full Text View Abstract

Times Cited: 9 (from Web of Science Core Collection)

Times Cited: 1 (from Web of Science Core Collection)

Times Cited: 1 (from Web of Science Core Collection)





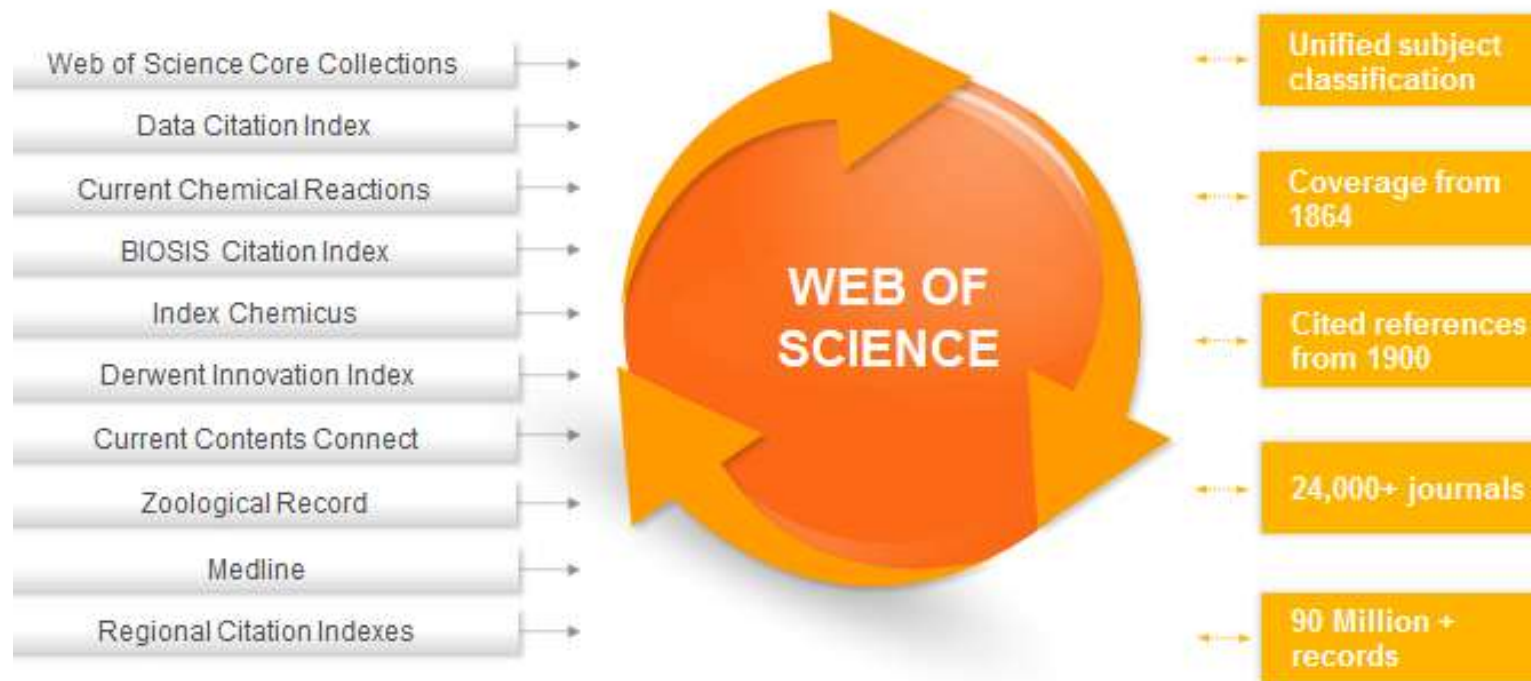
THOMSON REUTERS

مجموعه های WEB OF SCIENCE

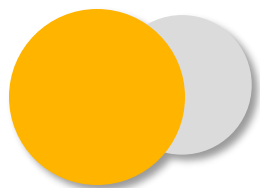
Web of Science جدید: مجموعه ای شامل میلیون ها رکورد

SCIENCE CITATION INDEX EXPANDED 41.2 MILLION 1900-PRESENT	SOCIAL SCIENCES CITATION INDEX 7.9 MILLION 1900-PRESENT	ARTS & HUMANITIES CITATION INDEX 4.6 MILLION 1975-PRESENT	CONFERENCE PROCEEDINGS CITATION INDEX 8.2 MILLION 1990-PRESENT
BOOK CITATION INDEX 977,000+ 2005-PRESENT	CURRENT CHEMICAL REACTIONS 212,500+ 1985-PRESENT	INDEX CHEMICUS 337,000+ 1993-PRESENT	DATA CITATION INDEX 3.4 MILLION 1835-PRESENT
CURRENT CONTENTS CONNECT 18.1 MILLION 1998-PRESENT	BIOSIS CITATION INDEX 22.8 MILLION 1926-PRESENT	ZOOLOGICAL RECORD 4 MILLION 1864-PRESENT	MEDLINE 22 MILLION 1950-PRESENT
DERWENT INNOVATION INDEX 22.9 MILLION 1963-PRESENT	CHINESE SCIENCE CITATIONS 3.6 MILLION 1989-PRESENT	NEW SCIELO CITATION INDEX 317,000+ 2002-PRESENT	COMING IN 2014 KOREAN JOURNAL DATABASE AND MORE ...



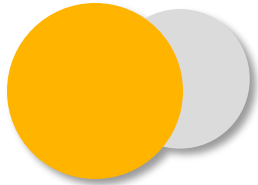


مقایسه Web of Science و Scopus (نزدیک ترین رقیب)



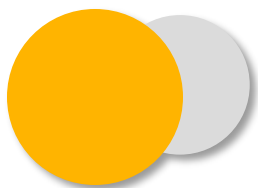
	Web of Science	Scopus
Records	90 Million+	50 Million+
Cited references	800 Million+	Limited & only available to 1996
Connections	Cover-to-cover indexing	Lack of comprehensive indexing





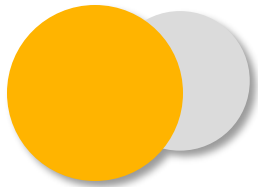
	Web of Science	Scopus
Journals	24,700	21,000
Books	50,000	31,000
Conference Proceedings	8.2 Million+	5.3 Million
Patents	51.8 Million+	25.2 Million
Data Studies & Data Sets	2.6 Million +	NONE





	Web of Science	Scopus
Sciences	19,500 journals	14,000 journals
Social Sciences	5,300 journals	4,500 journals
Arts & Humanities	2,500 journals	1,500 journals





	Web of Science	Scopus
Asia-Pacific	4,000	2,600
Europe	11,500	9,900
Latin America	1,300	600
Middle East & Africa	900	575
North America	7,000	6,800



جستجو در Web of Science

- جستجوی ساده: Simple Search
- جستجوی نویسنده: Author Search
- جستجوی منابع استناد شده: Cited Reference Search
- جستجوی پیشرفته: Advanced Search



جستجوی ساده: Simple Search

Example: (bird* or avian) and (flu or influenz*)

The screenshot displays the Web of Science search interface. At the top, navigation tabs include Web of Science™, InCites®, Journal Citation Reports®, Essential Science Indicators™, and EndNote®. The main header features the 'WEB OF SCIENCE™' logo and a 'Search' button. Below the header, the 'Basic Search' section is active, showing the search query '(bird* or avian) and (flu or influenz*)' in the search box. A dropdown menu for 'Topic' is open, listing various search criteria: Topic, Title, Author, Author Identifiers, Group Author, Editor, Publication Name, DOI, and Year Published. The 'Search' button is visible on the right. The 'TIMESPAN' section shows the search range set to 'All years'. The 'MORE SETTINGS' link is also present.

Web of Science™ InCites® Journal Citation Reports® Essential Science Indicators™ EndNote®

WEB OF SCIENCE™

Search Web of Science™ Core Collection

Basic Search

(bird* or avian) and (flu or influenz*)

AND Example: oil spill* mediterranean

+ Add Another Field | Clear All Fields

TIMESPAN

All years

From 1900 to 2014

MORE SETTINGS

Topic

- Topic
- Title
- Author
- Author Identifiers
- Group Author
- Editor
- Publication Name
- DOI
- Year Published

Search

THOMSON REUTERS

Goums.ac.ir

جستجو در فیلدها بخش جستجوی ساده

• Author

- برای بهترین نتیجه، نام کامل خانوادگی را با اول نام کوچک نویسنده جستجو کنید
- برای کاهش خطا در نتایج جستجو، ترکیب جستجوی نام نویسنده با آدرس وابستگی سازمانی وی در فیلد **address** یا **organization-enhanced** توصیه شده است.

Ex: Aghaei (in the field of Author) AND Golestan (in the field of Address)

- برای اسامی خاص که به شکل های گوناگون نوشته می شوند، در اشکال مختلف تلاش کنید. **Ex: de la cruz f* OR delacruz f***

• Address or Organization-Enhanced

- از این فیلد برای پیدا کردن مقاله نویسنده ای با وابستگی سازمانی یا آدرس خاص استفاده کنید.
- برای یافتن نتایج دقیق تر می توان از **List Abbreviation** یا از **or Organization-Enhanced** استفاده کرد.



کاربرد Term Indexes

Web of Science™

InCites®

Journal Citation Reports®

Essential Science Indicators™

EndNote®

WEB OF SCIENCE™

Search

Web of Science™ Core Collection

Basic Search

Example: *JOHNS HOPKINS UNIVERSITY*

Finds papers from organizations with identified name variants.
Select available organizations from the Index.

Organization-E...

Select from Index

Search

+ Add Another Field

نمایه اسامی یا Term Index برای نویسنده، گروه نویسندگان، نام انتشارات، و فیلد Organization-Enhanced در دسترس هستند. با کلیک و جستجو در این قسمت از این ابزار کمکی در یافتن مورد جستجو کمک بگیرید.



THOMSON REUTERS

Goums.ac.ir

کاربرد Term Indexes (ادامه)

Organizations - Enhanced List

**** Use this list to find the preferred name for an organization and the variants we have identified and associated with it.**
Use the Browse and Find features to locate organizations to add to your query.

Click on a letter or number to browse organizations alphabetically by title

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z 0 1 2 3 4 5 6 7 8 9

Enter text to find organizations containing or related to the text.

Example: PRAGUE to find ACAD OF FINE ARTS PRAGUE and CHARLES UNIV PRAGUE ACAD SCI CZECH REPUBLIC

Johns Hopkins

Find

برای پیدا کردن یک عبارت، قسمتی از نام آن را تایپ کرده یا از لیست الفبایی استفاده کنید.

Results Page 1 (Organizations 1 - 11 of 11)

◀ ◀ ◀ [1] ▶ ▶ ▶

Add to Query	View Details	Organizations
Add	☐	Anadolu Saglik Merkezi
Add	☐	Johns Hopkins Oncology Center
Add	☐	Johns Hopkins University
Add	☐	Johns Hopkins University Applied Physics Laboratory
Add	☐	Makerere University
Add	☐	Mount Sinai School of Medicine
Add	☐	National University of Singapore
Add	☐	University of Bologna
Add	☐	University of Bologna Hospital
Add	☐	University of Malawi
Add	☐	University of Oxford

پس از یافتن گزینه مد نظر، گزینه Add را بزنید تا آن گزینه به کادر زیر منتقل شود. سپس با کلیک بر روی OK عبارت مد نظر به کادر جستجو اضافه می شود.

Transfer your selected organization(s) below to the Organizations - Enhanced field on the search page.

OK

Cancel

شناساگر نویسنده: AUTHOR IDENTIFIERS

Web of Science™ InCites® Journal Citation Reports® Essential Science Indicators™ EndNote®

WEB OF SCIENCE™

Search Web of Science™ Core Collection

Basic Search

I-3303-2012

Author Identifiers

Search

+ Add Another Field

با استفاده از این گزینه، می توانید نویسنده مد نظر را با استفاده از Researcher ID یا ORCID identifier جستجو کنید

RESEARCHERID www.researcherid.com

<http://orcid.org/>

THOMSON REUTERS

Home Login Search Interactive Map EndNote >

جستجوی نویسنده : Author Search

The screenshot shows the Web of Science Author Search page. A callout box with an orange border and a pointer to the 'Author Search' dropdown menu contains the following Persian text:

برای جستجوی یک مدرک از نویسنده ای خاص، در حوزه موضوعی خاص و با وابستگی سازمانی خاص، از Author search استفاده کنید.

The interface includes the following elements:

- Navigation bar: Web of Science™, InCites™, Journal Citation Reports®, Essential Science Indicators™, EndNote™, Masood, Help, English.
- Search bar: Search Web of Science™ Core Collection.
- Author Search dropdown menu.
- Form fields: Enter Author Name, Select Research Domain, Select Organization.
- Input fields: Last Name / Family Name (Required) (Example: Smith), Initial(s) (Up to 4 allowed) (Example: CE), Exact Matches Only checkbox.
- Buttons: + Add Author Name Variant | Reset Form, Select Research Domain, Finish Search.
- Footer: © 2015 THOMSON REUTERS, TERMS OF USE, PRIVACY POLICY, FEEDBACK.

جستجوی منابع استناد شده: Cited Reference Search

The screenshot shows the Web of Science Cited Reference Search page. A callout box explains that the search is for articles citing a specific work, not for general database searches. The interface includes a search bar with the example text 'Efficacy of Flour Fortification with Folic Acid in Women of Childbearing Age in I', and dropdown menus for 'Cited Title*', 'Cited Work', and 'Cited Year(s)'. A 'Search' button is visible. A yellow box at the bottom states that this search is used to find references for a specific work.

نتیجه جستجوی یک مدرک در این یک مقاله نیست؛ بلکه مدارکی بازایی می شوند که به مدرک مورد نظر استناد کرده باشند

Cited Reference Search

Find the articles that cite a person's work.

Step 1: Enter information about the cited work. Fields are combined with the Boolean AND operator.

* Note: Entering the title, volume, issue, or page in combination with other fields may reduce the number of cited reference variants found.

Efficacy of Flour Fortification with Folic Acid in Women of Childbearing Age in I

Example: J Comp* Appl* Math*

View abbreviation list

Example: 1943 or 1943-1945

+ Add Another Field | Reset Form

Cited Title*

Cited Work

Cited Year(s)

Search

View our Cited Reference Search tutorial.

با استفاده از Cited Reference Search، روابط بین آثار منتشر شده و زنجیره تولید علم مشخص می شود.

مزایای استفاده از Cited Reference Search

- امکان جستجوی روابط پنهان بین مقالات
- امکان یافتن اطلاعات جدید و ناشناخته بر اساس اطلاعات شناخته شده و قدیمی
- امکان یافتن استنادات مختلف
- امکان جستجوی استنادات غیر مقاله ای مانند نقاشی، قطعه های موسیقی و ثبت اختراع ها



جستجوی پیشرفته: Advanced Search

Advanced Search

Use field tags, Boolean operators, parentheses, and query sets to create your query. Results will appear in the Search History table at the bottom of the page. ([Learn more about Advanced Search](#))

Example: TS=(nanotub* AND carbon) NOT AU=Smalley RE
#1 NOT #2 [more examples](#) | [view the tutorial](#)

Search

Restrict results by languages and document types:

All languages	All document types
English	Article
Afrikaans	Abstract of Published Item
Arabic	Art Exhibit Review

Booleans: AND, OR, NOT, SAME, NEAR

Field Tags:

TS= Topic	SG= Suborganization
TI= Title	SA= Street Address
AU= Author [Index]	CI= City
AI= Author Identifiers	PS= Province/State
GP= Group Author [Index]	CU= Country
ED= Editor	ZP= Zip/Postal Code
SO= Publication Name [Index]	FO= Funding Agency
DO= DOI	FG= Grant Number
PY= Year Published	FT= Funding Text
CF= Conference	SU= Research Area
AD= Address	WC= Web of Science Category
OG= Organization-Enhanced [Index]	IS= ISSN/ISBN
OO= Organization	UT= Accession Number

در پایین این صفحه، تاریخچه جستجو وجود دارد که می توان جستجوهای قبلی را تکرار، ویرایش، حذف و یا با استفاده از عملگرهای بولی ترکیب کرد.

Search History:

Set	Results		Edit Sets	Combine Sets ☐ AND ☐ OR Combine	Delete Sets Select All Delete
# 1	260	TS=(child* near/2 obes*) and WC=Health Policy & Services <i>Indexes=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, BKCI-S, BKCI-SSH, CCR-EXPANDED, IC Timespan=All years</i>	Edit	☐ AND ☐ OR Combine	Select All Delete



نتایج جستجو

Web of Science™ InCites® Journal Citation Reports® Essential Science Indicators™

Sign In Help English

THOMSON REUTERS™

My Tools Search History Marked List

Back to Search

Results: 9,919

You searched for:
TOPIC: ((bird* or avian) and (flu or influenz*))...More

Create Alert

Refine Results

Search within results for...

Web of Science Categories

- VETERINARY SCIENCES (2,218)
- VIROLOGY (2,029)
- INFECTIOUS DISEASES (1,288)
- IMMUNOLOGY (1,161)
- MICROBIOLOGY (808)

more options / values...

Refine

Document Types

- ARTICLE (7,222)
- PROCEEDINGS PAPER (955)
- REVIEW (682)
- NEWS ITEM (561)
- EDITORIAL (10)

Sort by: Publication Date -- newest to oldest

of 992

1. **Spatially reinforced Au nano-cavities as a hybridization**
By: Yao, Chih-Kai; Liao, Jiunn-Der; Lin, Chih-Heng; et al.
SENSORS AND ACTUATORS B-CHEMICAL Volume: 191 Pages: 219-226 Published: FEB 2014
View Abstract

2. **DNA probe modified with 3-iron bis(dicarbollide) for electrochemical determination of DNA sequence of Avian Influenza Virus H5N1**
By: Grabowska, Iwona; Stachyra, Anna; Gora-Sochacka, Anna; et al.
BIOSENSORS & BIOELECTRONICS Volume: 51 Pages: 170-175 Published: FEB 2014
View Abstract

3. **Financial Effects of HPAI H5N1 Cases on Backyard Poultry in the Kizilirmak Delta**
By: Senturk, Barin; Guler, Hakan
KAFKAS UNIVERSITESI VETERINER FAKULTESI DERGISI Volume: 20 Issue: 1 Pages: 73-78 Published: JAN-FEB 2014
View Abstract

4. **Cytokine and Chemokine Levels in Patients Infected With the Novel Avian Influenza A (H7N9) Virus in China**
By: Chi, Ying; Zhu, Yefei; Wen, Tian; et al.
JOURNAL OF INFECTIOUS DISEASES Volume: 208 Issue: 12 Pages: 1962-1967 Published: DEC 15 2013
View Abstract

5. **Preferential Recognition of Avian-Like Receptors in Human Influenza A H7N9 Viruses**
By: Xu, Rui; de Vries, Robert P.; Zhu, Xueyong; et al.
SCIENCE Volume: 342 Issue: 6163 Pages: 1230-1235 Published: DEC 6 2013
View Abstract

THOMSON REUTERS

Sort by: Publication Date -- newest to oldest

of 992

1. **Spatially reinforced Au nano-cavities as a hybridization**
By: Yao, Chih-Kai; Liao, Jiunn-Der; Lin, Chih-Heng; et al.
SENSORS AND ACTUATORS B-CHEMICAL Volume: 191 Pages: 219-226 Published: FEB 2014
View Abstract

2. **DNA probe modified with 3-iron bis(dicarbollide) for electrochemical determination of DNA sequence of Avian Influenza Virus H5N1**
By: Grabowska, Iwona; Stachyra, Anna; Gora-Sochacka, Anna; et al.
BIOSENSORS & BIOELECTRONICS Volume: 51 Pages: 170-175 Published: FEB 2014
View Abstract

3. **Financial Effects of HPAI H5N1 Cases on Backyard Poultry in the Kizilirmak Delta**
By: Senturk, Barin; Guler, Hakan
KAFKAS UNIVERSITESI VETERINER FAKULTESI DERGISI Volume: 20 Issue: 1 Pages: 73-78 Published: JAN-FEB 2014
View Abstract

4. **Cytokine and Chemokine Levels in Patients Infected With the Novel Avian Influenza A (H7N9) Virus in China**
By: Chi, Ying; Zhu, Yefei; Wen, Tian; et al.
JOURNAL OF INFECTIOUS DISEASES Volume: 208 Issue: 12 Pages: 1962-1967 Published: DEC 15 2013
View Abstract

5. **Preferential Recognition of Avian-Like Receptors in Human Influenza A H7N9 Viruses**
By: Xu, Rui; de Vries, Robert P.; Zhu, Xueyong; et al.
SCIENCE Volume: 342 Issue: 6163 Pages: 1230-1235 Published: DEC 6 2013
View Abstract

THOMSON REUTERS


[Back to Search](#)
[My Tools ▾](#)
[Search History](#)
[Marked List](#)
[Full Text](#)
[Look up full-text](#)

[Save to EndNote online ▾](#)
[Add to Marked List](#)
[Back to List](#) 5 of 9,919

Human influenza A H5N1 virus related to a highly pathogenic avian influenza virus

By: Claas, ECJ (Claas, ECJ); Osterhaus, ADME (Osterhaus, ADME); van Beek, R (van Beek, R); De Jong, JC (De Jong, JC); Rimmelzwaan, GF (Rimmelzwaan, GF); Senne, DA (Senne, DA); Krauss, S (Krauss, S); Shortridge, KF (Shortridge, KF); Webster, RG (Webster, RG)

LANCET
Volum
DOI:
Publis
View

Abstr

Background In 2003, a child in Hong Kong developed severe acute respiratory distress syndrome (ARDS) and died. A highly pathogenic avian influenza A H5N1 virus was isolated from a tracheal aspirate of the boy. Preceding this incident, avian influenza outbreaks of high mortality were reported from three chicken farms in Hong Kong, and the virus involved was also found to be of the H5 subtype.

Methods We carried out an antigenic and molecular comparison of the influenza A H5N1 virus isolated from the boy with one of the viruses isolated from outbreaks of avian influenza by haemagglutination-inhibition and neuraminidase-inhibition assays and nucleotide sequence analysis.

Findings Differences were observed in the antigenic reactivities of the viruses by the haemagglutination-inhibition assay. However, nucleotide sequence analysis of all gene segments revealed that the human virus A/Hong Kong/156/97 was genetically closely related to the avian A/chicken/Hong Kong/258/97.

Interpretation Although direct contact between the sick child and affected chickens has not been established, our results suggest transmission of the virus from infected chickens to the child without intermediate mammalian host as a acting vessel". This event illustrates the intensive global influenza surveillance.

Keywords

KeyWords Plus: A-VIRUSES; RECEPTOR SPECIFICITY; HEMAGGLUTININ; SUBTYPES; ORIGIN; ACID; CONJUNCTIVITIS; NEURAMINIDASE; PANDEMICS; EVOLUTION

Citation Network

706 Times Cited

33 Cited References

[View Related Records](#)

[View Citation Map](#)

[Create Citation Alert](#)

(data from Web of Science™ Core Collection)

All Times Cited Counts

778 in All Databases

706 in Web of Science Core Collection

609 in BIOSIS Citation Index

43 in Chinese Science Citation Database

3 in Data Citation Index

3 in SciELO Citation Index

Most Recent Citation

He, Liang. Isolation and characterization of two H5N1 influenza viruses from swine in Jiangsu Province of China. ARCHIVES OF VIROLOGY, DEC 2013.

[View All](#)

در شبکه استنادی Citation Network، تعداد و لینک دسترسی به منابع مورد استفاده مقاله، منابع مشابه، تعداد و لینک دسترسی به منابع استناد کننده به مقاله، لینک ترسیم نقشه استنادی و Alert برای وضعیت استنادی مقاله در دسترس است..



Cited References: 33

Human influenza A H5N1 virus related to a highly pathogenic avian influenza virus...[More](#)

Page 1 of 2

☐ Select Page



Save to EndNote online

Add to Marked List

[Find Related Records >](#)

- ☐ 1. **INFLUENZAVIRUS NEURAMINIDASE AND NEURAMINIDASE-INHIBITION TEST PROCEDURES**
By: AYMARDHE, M; COLEMAN, MT; DOWDLE, WR; et al.
BULLETIN OF THE WORLD HEALTH ORGANIZATION Volume: 48 Issue: 2 Pages: 199-202 Published: 1973

Times Cited: 490
(from Web of Science Core Collection)

- ☐ 2. **REPLICATION OF AVIAN INFLUENZA-VIRUSES IN HUMANS**
By: BEARE, AS; WEBSTER, RG
ARCHIVES OF VIROLOGY Volume: 119 Issue: 1-2 Pages: 37-42 Published: 1991

Times Cited: 185
(from Web of Science Core Collection)

[View Abstract](#)

10. **PHYLP: phylogeny inference package**
By: Felsenstein, J.
Cladistics Volume: 5 Pages: 164-166 Published: 1985

Times Cited: 6,121
(from Web of Science Core Collection)

- ☐ 11. **Heterogeneity in the haemagglutinin gene and emergence of the highly pathogenic phenotype among recent H5N2 avian influenza viruses from Mexico**
By: Garcia, M; Crawford, JM; Latimer, JW; et al.
JOURNAL OF GENERAL VIROLOGY Volume: 77 Pages: 1493-1504 Part: 7 Published: JUL 1996

Times Cited: 146
(from Web of Science Core Collection)

[View Abstract](#)

- ☐ 12. **EVOLUTION OF INFLUENZA-A VIRUS NUCLEOPROTEIN GENES - IMPLICATIONS FOR THE ORIGINS OF H1N1**
By: GORMAN, OT; BEAN, WJ; KAWAOKA, Y; et al.
JOURNAL OF VIROLOGY Volume: 65 Issue: 7 Pages: 3704-3714 Published: JUL 1991

[View Abstract](#)

- ☐ 13. **AVIAN-TO-HUMAN TRANSMISSION OF THE PB1 GENE OF INFLUENZA-A VIRUSES IN THE 1957 AND 1968 PANDEMIC**
By: KAWAOKA, Y; KRAUSS, S; WEBSTER, RG
JOURNAL OF VIROLOGY Volume: 63 Issue: 11 Pages: 4603-4608 Published: NOV 1989

Collection)

- ☐ 14. **MOLECULAR ANALYSES OF THE HEMAGGLUTININ GENES OF H5-INFLUENZA VIRUSES - ORIGIN OF A VIRULENT TURKEY STRAIN**
By: KAWAOKA, Y; NESTOROWICZ, A; ALEXANDER, DJ; et al.
VIROLOGY Volume: 158 Issue: 1 Pages: 218-227 Published: MAY 1987

Times Cited: 91
(from Web of Science Core Collection)

15. Title: [not available]
By: Kendal, AP; Pereira, MS; Skehel, JJ.
Concepts and procedures from laboratory-based influenza surveillance Published: 1982
Publisher: Centers for Disease Control and Prevention, Atlanta
URL: <http://stacks.cdc.gov/view/cdc/12251/>

Times Cited: 250
(from Web of Science Core Collection)

به یاد داشته باشید که بعضی از منابع به علت اینکه در Web of Science نمایه نمی شوند یا به علت اینکه متغیر هستند به صورت هایپرلینک قرار نمی گیرند.


[Back to Search](#)

Related Records: 11,463

For: Human influenza A H5N1 virus related to a highly pathogenic avian influenza virus...[More](#)

Refine Results

 Search within results for...


Web of Science Categories ▾

- ☐ VIROLOGY (2,429)
- ☐ MICROBIOLOGY (2,042)
- ☐ BIOCHEMISTRY MOLECULAR BIOLOGY (1,775)
- ☐ GENETICS HEREDITY (1,217)
- ☐ BIOTECHNOLOGY APPLIED MICROBIOLOGY (1,188)

[more options / values...](#)
[Refine](#)

Document Types ▾

- ☐ ARTICLE (10,181)
- ☐ REVIEW (769)
- ☐ PROCEEDINGS PAPER (551)
- ☐ NOTE (158)
- ☐ BOOK CHAPTER (121)

[more options / values...](#)
[Refine](#)

Sort by:

☐ Select☐ 1.

Pandemic threat posed by avian influenza A viruses

By: Horimoto, T; Kawaoka, Y
CLINICAL MICROBIOLOGY REVIEWS Volume: 14 Issue: 1 Pages: 129-+ Published: JAN 2001

[Full Text](#)
[View Abstract](#)
☐ 2.

Role of hemagglutinin cleavage for the pathogenicity of influenza virus

By: Steinhauer, DA
VIROLOGY Volume: 258 Issue: 1 Pages: 1-20 Published: MAY 25 1999

[Full Text](#)
[View Abstract](#)
☐ 3.

Recent developments in avian influenza research: Epidemiology and immunoprophylaxis

By: Tollis, M; Di Trani, L
VETERINARY JOURNAL Volume: 164 Issue: 3 Pages: 202-215 Published: NOV 2002

[Full Text](#)
[View Abstract](#)
☐ 4.

Recent zoonoses caused by influenza A viruses

By: Alexander, DJ; Brown, IH
REVUE SCIENTIFIQUE ET TECHNIQUE DE L OFFICE INTERNATIONAL DES EPIZOOTIES Volume: 19 Issue: 1 Pages: 197-225 Published: APR 2000

[Full Text](#)
[View Abstract](#)
☐ 5.

Pandemic influenza is a zoonosis, as it requires introduction of avian-like gene segments in the human population

By: Claas, ECJ

نتایج Related Records به نحوی مرتب می شوند که منابعی که بیشترین رفرنس های مشابه (Shared Reference) را با مدرک مدنظر دارند در اولویت قرار می گیرند. برای دیدن این لیست بر روی عدد مقابل Shared Reference کلیک کنید.

[My Tools ▾](#)
[Search History](#)
[Marked List](#)

Page 1 of 1,147

Citation Report feature not available. [?]

Times Cited: 220
(from Web of Science Core Collection)

Cited References: 221

Shared References: 20

Times Cited: 268
(from Web of Science Core Collection)

Cited References: 240

Shared References: 18

Times Cited: 23
(from Web of Science Core Collection)

Cited References: 124

Shared References: 12

Times Cited: 80
(from Web of Science Core Collection)

Cited References: 198

Shared References: 12

Times Cited: 11
(from Web of Science Core Collection)



شمار تعداد استنادات

- تصویر کامل استنادی را از گزارش داده های استنادی از موارد زیر ببینید:
 - Biosis Citation Index
 - Chinese Science Citation Database
 - Data Citation Index
 - SciELO Citation Index
 - Web of Science™ Core Collection
- شمار تعداد استناد به مقالات بدون در نظر گرفتن نوع اشتراک، از هر ۵ بانک اطلاعاتی فوق محاسبه می شود.
 - نکته: لینک های دسترسی به مقالات استناد کننده، بستگی به نوع اشتراک شما دارد.



[Back to Search](#)[Full Text](#)[Look up full-text](#)[Save](#)[My Tools ▾](#)[Search History](#)[Marked List](#)[Back to List](#)

5 of 9,919 ▶

Human influenza A H5N1 virus related

By: Claas, ECJ (Claas, ECJ); Osterhaus, ADME (Osterhaus, ADME); van Beek, R (van Beek, R); De Jong, JC (De Jong, JC); Rimmelzwaan, GF (Rimmelzwaan, GF); Senne, DA (Senne, DA); Krauss, S (Krauss, S); Shortridge, KF (Shortridge, KF); Webster, RG (Webster, RG)

LANCET

Volume: 351 Issue: 9101 Pages: 472-477

DOI: 10.1016/S0140-6736(97)11212-0

Published: FEB 14 1998

[View Journal Information](#)

Abstract

Background In May, 1997, a 3-year-old boy in Hong Kong with severe respiratory distress syndrome, Reye's syndrome, multiorgan failure, and disseminated intravascular coagulation. An influenza A H5N1 virus was isolated from a tracheal aspirate of the boy. Preceding this incident, avian influenza outbreaks of high mortality were reported from three chicken farms in Hong Kong, and the virus involved was also found to be of the H5 subtype.

Methods We carried out an antigenic and molecular comparison of the influenza A H5N1 virus isolated from the boy with one of the viruses isolated from outbreaks of avian influenza by haemagglutination-inhibition and neuraminidase-inhibition assays and nucleotide sequence analysis.

Findings Differences were observed in the antigenic reactivities of the viruses by the haemagglutination-inhibition assay. However, nucleotide sequence analysis of all gene segments revealed that the virus was closely related to the avian A/chicken/Hong Kong/258/97.

Interpretation Although direct contact with infected chickens was not confirmed, our results suggest transmission of the virus from infected chickens to the child. This study illustrates the intensive global influenza surveillance.

Keywords

KeyWords Plus: A-VIRUSES; RECEPTOR SPECIFICITY; HEMAGGLUTININ; SUBTYPES; ORIGIN; ACID; CONJUNCTIVITIS; NEURAMINIDASE; PANDEMICS; EVOLUTION

برای مشاهده منابع استناد کننده که در مجموعه Web of Science™ Core Collection هستند بر روی لینک Times Cited در نمایش کامل منبع کلیک کنید.

بر روی All Databases در شبکه استنادی کلیک کنید تا منابعی که در تمامی مجموعه های Web of Science™ هستند و به این مقاله استناد کرده اند را مشاهده کنید.

شمار تعداد استنادات متغیر است و با افزوده شدن هر استناد به مقاله، این عدد تغییر می کند.

Citation Network

706 Times Cited

33 Cited References

[View Related Records](#)[View Citation Map](#)[Create Citation Alert](#)

(data from Web of Science™ Core Collection)

All Times Cited Counts

778 in All Databases

706 in Web of Science Core Collection

609 in BIOSIS Citation Index

43 in Chinese Science Citation Database

3 in Data Citation Index

3 in SciELO Citation Index

Most Recent Citation

He, Liang. Isolation and characterization of two H5N1 influenza viruses from swine in Jiangsu Province of China. ARCHIVES OF VIROLOGY, DEC 2013.

[View All](#)

[Back to Search](#)[Full Text](#)[Look up full-text](#)[Save to EndNote online](#)[Add to Markers](#)[Back to List](#) ◀ 5 of 9,919 ▶

Human influenza A H5N1 virus related to a highly pathogenic avian influenza v

By: Claas, ECJ (Claas, ECJ); Osterhaus, ADME (Osterhaus, ADME); van Beek, R (van Beek, R); De Jong, JC (De Jong, JC); Rimmelzwaan, GF (Rimmelzwaan, GF); Senne, DA (Senne, DA); Krauss, S (Krauss, S); Shortridge, KF (Shortridge, KF); Webster, RG (Webster, RG)

LANCET

Volume: 351 Issue: 9101 Pages: 472-477

DOI: 10.1016/S0140-6736(97)11212-0

Published: FEB 14 1998

[View Journal Information](#)

Abstract

Background In May, 1997, a 3-year-old boy in Hong Kong was admitted to the hospital and subsequently died from influenza pneumonia, acute respiratory distress syndrome, Reye's syndrome, multiorgan failure, and disseminated intravascular coagulation. An influenza A H5N1 virus was isolated from a tracheal aspirate of the boy. Preceding this incident, avian influenza outbreaks of high mortality were reported from three chicken farms in Hong Kong, and the virus involved was also found to be of the H5 subtype.

Methods We carried out an antigenic and molecular comparison of the influenza A H5N1 virus isolated from the boy with one of the viruses isolated from outbreaks of avian influenza by haemagglutination-inhibition and neuraminidase-inhibition assays and nucleotide sequence analysis.

Findings Differences were observed in the antigenic reactivities of the viruses by the haemagglutination-inhibition assay. However, nucleotide sequence analysis of all gene segments revealed that the human virus A/Hong Kong/156/97 was genetically closely related to the avian A/chicken/Hong Kong/258/97.

Interpretation Although direct contact between the sick child and affected chickens has not been established, our results suggest transmission of the virus from infected chickens to the child without intermediate mammalian host as a acting vessel". This event illustrates the intensive global influenza surveillance.

Keywords

KeyWords Plus: A-VIRUSES; RECEPTOR SPECIFICITY; HEMAGGLUTININ; SUBTYPES; ORIGIN; ACID; CONJUNCTIVITIS; NEURAMINIDASE; PANDEMICS; EVOLUTION

[My Tools ▾](#)[Search History](#)[Marked List](#)

Citation Network

706 Times Cited

33 Cited References

[View Related Records](#)[View Citation Map](#)[Create Citation Alert](#)

(data from Web of Science™ Core Collection)

All Times Cited Counts

778 in All Databases

706 in Web of Science Core Collection

609 in BIOSIS Citation Index

43 in Chinese Science Citation Database

3 in Data Citation Index

3 in SciELO Citation Index

Most Recent Citation

He, Liang. Isolation and characterization of two H5N1 influenza viruses from swine in Jiangsu Province of China. ARCHIVES OF VIROLOGY, DEC 2013.

[View All](#)

بر روی Citation Map کلیک کنید تا نمایشی گرافیکی از وضعیت استناد برای مقاله را مشاهده کنید.

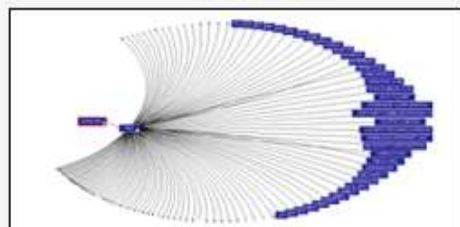
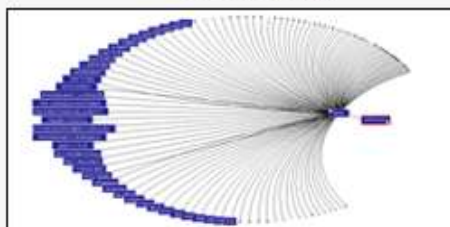
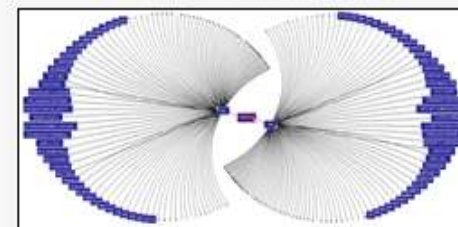
برای ایجاد نقشه منابع استناد کننده به مقاله و منابعی که مقاله به آن ها استناد کرده است و یا هردوی این موارد، جهت نقشه را با استفاده از گزینه Select Direction انتخاب کرده، نسل استناد را انتخاب نمایید و سپس گزینه Generate Map را کلیک نمایید.

Citation Mapping Setup for Literature Record

[Citation Mapping Help](#) | [Close Citation Map](#)

Use this screen to create a citation map for the record named in the title bar above (the target record) — you can map forward, backward, or both forward and backward citations for the target record — you can also select the depth or number of generations of citation to map

Select Direction:

☒ Forward Only

☐ Backward Only

☐ Forward and Backward


Choose Forward to see records that cite the target record, choose Backward to see records the target record cites — to see both types, choose Forward and Backward

 Select Depth:

Select the number of generations you want to see in the map you are creating — the records that directly cite or are directly cited by the target record are the first generation. Records that cite the target record and records cited by records cited by the target record are the second generation, etc.

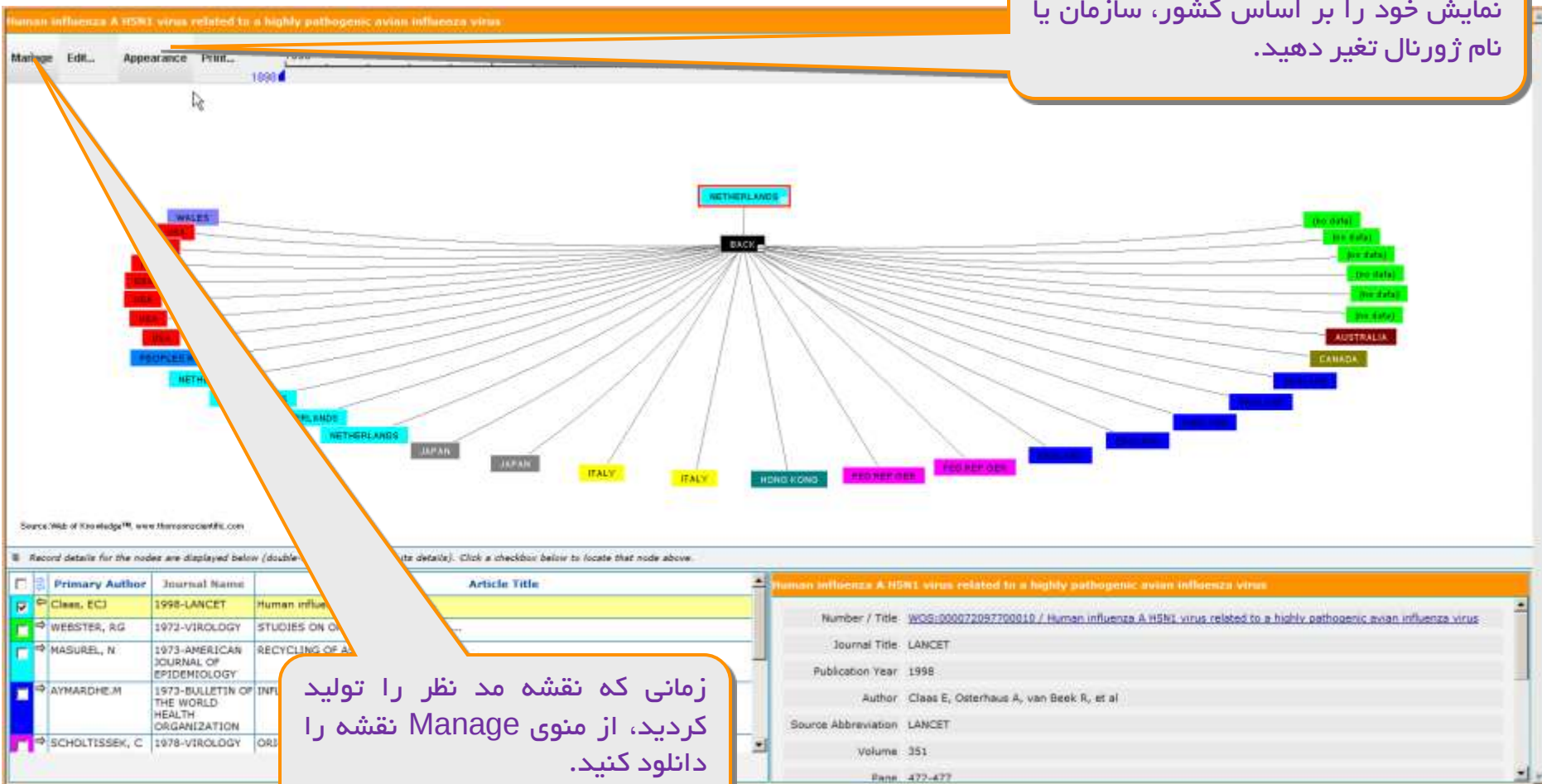
Warning: Selecting 2 Generations may cause the map to time out due to the large numbers of records being retrieved. To improve performance when selecting 2 Generations select, Forward Only or Backward Only not both.

منابعی که مستقیماً مورد استناد مقاله هستند یا مستقیماً به این مقاله استناد کرده اند نسل ۱ (1Generation) و منابعی که به منابع استناد کننده به مقاله هدف استناد کرده اند و منابعی که مورد استناد منابع مورد استناد مقاله هدف واقع شده اند نسل ۲ (2Generation) را تشکیل می دهند.

[Cancel](#) [Create Map](#)

CITATION MAP

با استفاده از گزینه Appearance روش نمایش خود را بر اساس کشور، سازمان یا نام ژورنال تغییر دهید.



زمانی که نقشه مد نظر را تولید کردید، از منوی Manage نقشه را دانلود کنید.



Results: 9,919

You searched for:
TOPIC: ((bird* or avian) and (flu or
influenza*))... More

Create Alert

Refine Results

Search within results for...

Web of Science Categories

- ☐ VETERINARY SCIENCES (2,218)
- ☐ VIROLOGY (2,029)
- ☐ INFECTIOUS DISEASES (1,288)
- ☐ IMMUNOLOGY (1,181)
- ☐ MICROBIOLOGY (808)

more options / values...

Refine

Document Types

Research Areas

Authors

Group Authors

Editors

Source Titles

Book Series Titles

Conference Titles

Publication Years

Organizations-Enhanced

Funding Agencies

Languages

Countries/Territories

Open Access

For advanced refine options, use

Analyze Results

Sort by: Publication Date – newest to oldest

Page 1 of 992

Select Page



Save to EndNote online

Add to Marked List

Create Citation Report

1. **Spatially reinforced Au nano-cavities as a reaction nano-reservoir for trace analysis of DNA**

Times Cited: 0
(from Web of Science Core Collection)

By: Yao, Chih-Kai; Liao, Jinn-Der; Lin, Jinn-Der
SENSORS AND ACTUATORS B-CHEMICAL Volume: 191
Pages: 219-226 Published: FEB 2014

Full Text

View Abstract

2. **DNA probe modified with 3-iron bis(dicarbollide) for electrochemical determination of DNA sequence of Avian Influenza Virus H5N1**

Times Cited: 0
(from Web of Science Core Collection)

By: Grabowska, Wlona; Stachyra, Anna; Gora-Sochacka, Anna; et al.
BIOSENSORS & BIOELECTRONICS Volume: 51 Pages: 170-176 Published: JAN 15 2014

Full Text

View Abstract

3. **Financial Effects of HPAI H5N1 Cases on Backyard Poultry in the Kizilirmak Delta**

Times Cited: 0
(from Web of Science Core Collection)

By: Senturk, Berrin; Guler, Hakan
KAFKAS UNIVERSITESI VETERINER FAKULTESI DERGISI Volume: 29 Issue: 1 Pages: 73-79 Published: JAN-FEB 2014

Full Text

View Abstract

4. **Cytokine and Chemokine Levels in Patients Infected With the Novel Avian Influenza A (H7N9) Virus in China**

Times Cited: 0
(from Web of Science Core Collection)

By: Chi, Ying; Zhu, Yefei; Wen, Tian; et al.
JOURNAL OF INFECTIOUS DISEASES Volume: 208 Issue: 12 Pages: 1962-1967 Published: DEC 15 2013

Full Text

View Abstract

5. **Preferential Recognition of Avian-Like Receptors in Human Influenza A H7N9 Viruses**

Times Cited: 0
(from Web of Science Core Collection)

By: Xu, Rui; de Vries, Robert P.; Zhu, Xueying; et al.
SCIENCE Volume: 342 Issue: 6163 Pages: 1230-1235 Published: DEC 6 2013

Full Text

View Abstract

6. **Accumulation and inactivation of Avian Influenza Virus by the Filter-Feeding Invertebrate Daphnia magna**

Times Cited: 0
(from Web of Science Core Collection)

By: Meccell, Brandt W.; Borchardt, Mark A.; Spencer, Susan K.
APPLIED AND ENVIRONMENTAL MICROBIOLOGY Volume: 79 Issue: 23 Pages: 7249-7255 Published: DEC 2013

Full Text

View Abstract

7. **Genetic Diversity of Newcastle Disease Virus in Wild Birds and Pigeons in West Africa**

Times Cited: 0
(from Web of Science Core Collection)

By: Simeck, Chantal J.; Adeyanju, Adeniyi T.; et al.
APPLIED AND ENVIRONMENTAL MICROBIOLOGY Volume: 79 Issue: 24 Pages: 7449-7455 Published: DEC 2013

Full Text

View Abstract

8. **Solving the mystery of H7N9 by crystal balls**

Times Cited: 0
(from Web of Science Core Collection)

By: Yuen, Kwok-Yung
CELL RESEARCH Volume: 23 Issue: 12 Pages: 1335-1336 Published: DEC 2013

Full Text

View Abstract

نتایج جستوی خود را بر حسب سازمان، نویسنده، سال نشر منبع، کشور، سازمان حامی، نوع مدرک و ... پالایش کنید.

با کلیک کردن بر روی Analyze Results در انتهای صفحه نتایج جستجو، می توان به تحلیل نتایج یافته شده بر اساس نام سازمان، نویسنده، تاریخ نشر، کشور و طبقات موضوعی Web of Science پرداخت.

Results Analysis

<<Back to previous page

9,919 records. TOPIC: ((bird* or avian) and (flu or influenz*))

Rank the records by this field:	Set display options:	Sort by:
Group Authors Languages Organizations Organizations-Enhanced	Show the top 10 Results. Minimum record (threshold): 2	☒ Record count ☐ Selected field

Analyze

فیلدی را که می خواهید نتایج بر اساس آن تحلیل شود را انتخاب کرده، سپس تعداد رکوردها در هر صفحه و نوع مرتب سازی را انتخاب کرده و نتایج را تحلیل کنید.

Use the checkboxes below to view the records. You can choose to view those selected records, or you can exclude them (and view the others).

→ View Records ✗ Exclude Records		Field: Organizations-Enhanced	Record Count	% of 9919	Bar Chart	Save Analysis Data to File ☒ Data rows displayed in table ☐ All data rows (up to 200,000)
☐		UNITED STATES DEPARTMENT OF AGRICULTURE USDA	492	4.960 %	■	
☐		ST JUDE CHILDREN S RESEARCH HOSPITAL TENNESSEE	354	3.569 %	■	
☐		CENTERS FOR DISEASE CONTROL PREVENTION USA	326	3.287 %	■	
☐		UNIVERSITY OF HONG KONG	314	3.166 %	■	
☐		NATIONAL INSTITUTES OF HEALTH NIH USA	238	2.399 %	■	
☐		UNIVERSITY OF CALIFORNIA SYSTEM	205	2.067 %	■	
☐		CHINESE ACADEMY OF SCIENCES	204	2.057 %	■	
☐		UNIVERSITY OF WISCONSIN MADISON	190	1.916 %	■	
☐		UNIVERSITY OF WISCONSIN SYSTEM	190	1.916 %	■	
☐		UNIVERSITY OF GEORGIA	182	1.835 %	■	

از نتایج تحلیل خود می توانید در اینجا خروجی بگیرید.

نتایج بر حسب نوع مرتب سازی انتخاب شده مرتب شده اند. برای مشاهده نتایج در هر طبقه نمایش داده شده، کادر مربوط به آن را تیک زده و گزینه view Record را کلیک کنید.



THOMSON REUTERS

Goums.ac.ir

گزارش های استنادی CITATION REPORT

Web of Science™ InCites® Journal Citation Reports® Essential Science Indicators™ EndNote® Sign In Help English

WEB OF SCIENCE™ THOMSON REUTERS™

Back to Search My Tools Search History Marked List

Results: 9,919

You searched for:
TOPIC: ((bird* or avian) and (flu or influenz*))...More

Create Alert

Refine Results

Search within results for...

Web of Science Categories

- VETERINARY SCIENCES (2,218)
- VIROLOGY (2,029)
- INFECTIOUS DISEASES (1,288)
- IMMUNOLOGY (1,161)
- MICROBIOLOGY (808)

more options / values...

Refine

Document Types

Sort by: Publication Date -- newest to oldest

Page 1 of 992

☐ Select Page   Save to EndNote online Add to Marked List Create Citation Report

☐ 1. **Spatially reinforced Au nano-cavities as a reaction nano-reservoir for trace analysis of DNA hybridization**
By: Yao, Chih-Kai; Liao, Jiunn-Der; Lin, Chih-Heng; et al.
SENSORS AND ACTUATORS B-CHEMICAL Volume: 191 Pages: 219
[Full Text](#) [View Abstract](#)

☐ 2. **DNA probe modified with 3-iron bis(dicarbollide) for electrochemical detection of Avian Influenza Virus H5N1**
By: Grabowska, Iwona; Stachyra, Anna; Gora-Sochacka, Anna; et al.
BIOSENSORS & BIOELECTRONICS Volume: 51 Pages: 170-176 Published: JAN 15 2014
[Full Text](#) [View Abstract](#)

☐ 3. **Financial Effects of HPAI H5N1 Cases on Backyard Poultry in the Kizilirmak Delta**
By: Senturk, Berrin; Guler, Hakan
KAFKAS UNIVERSITESI VETERINER FAKULTESI DERGISI Volume: 20 Issue: 1 Pages: 73-78 Published: JAN-FEB 2014
[Full Text](#) [View Abstract](#)

☐ 4. **Cytokine and Chemokine Levels in Patients Infected With the Novel Avian Influenza A (H7N9) Virus in China**
By: Chi, Ying; Zhu, Yefei; Wen, Tian; et al.
JOURNAL OF INFECTIOUS DISEASES Volume: 208 Issue: 12 Pages: 1962-1967 Published: DEC 15 2013
[Full Text](#) [View Abstract](#)

Times Cited: 0
(from Science Core Collection)

Times Cited: 0
(from Web of Science Core Collection)

Times Cited: 0
(from Web of Science Core Collection)

Times Cited: 0
(from Web of Science Core Collection)

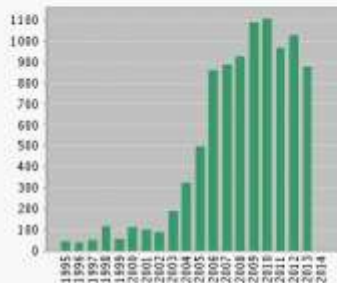
شما می توانید برای هر مجموعه از نتایج دلخواه از طریق Create Citation Report گزارش استنادی دریافت کنید.

Citation Report: 9919

You searched for: TOPIC: ((bird* or avian) and (flu or influenz*)) ...More

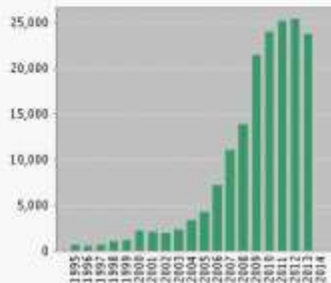
This report reflects citations to source items indexed within Web of Science Core Collection. Perform a Cited Reference Search to include citations

Published Items in Each Year



The latest 20 years are displayed.
View a graph with all years.

Citations in Each Year



The latest 20 years are displayed.
View a graph with all years.

این گزارش به طور اتوماتیک دو جدول تهیه می کند و در مورد منابع مجموعه انتخاب شده، آمارهای پایه ای شامل H-Index و میانگین استناد به ازای هر مدرک را ارائه می دهد.

Sum of the Times Cited [?]: 177222
Sum of Times Cited without self-citations [?]: 88432
Citing Articles [?]: 47010
Citing Articles without self-citations [?]: 39101
Average Citations per Item [?]: 17.87
h-index [?]: 163

Sort by: Times Cited -- highest to lowest

Use the checkboxes to remove individual items from this Citation Report.

or restrict to items published between 1900 and 2014 Go

- ☐ 1. **EVOLUTION AND ECOLOGY OF INFLUENZA-A VIRUSES**
By: WEBSTER, RG; BEAN, WJ; GORMAN, OT; et al.
MICROBIOLOGICAL REVIEWS Volume: 56 Issue: 1 Pages: 152-179 Published: MAR 1992
- ☐ 2. **Characterization of an avian influenza A (H5N1) virus isolated from a child with a fatal respiratory illness**
By: Subbarao, K; Klimov, A; Katz, J; et al.
SCIENCE Volume: 279 Issue: 5349 Pages: 393-396 Published: JAN 16 1998
- ☐ 3. **Strategies for containing an emerging influenza pandemic in Southeast Asia**
By: Ferguson, NM; Cummings, DAT; Cauchemez, S; et al.
NATURE Volume: 437 Issue: 7056 Pages: 209-214 Published: SEP 8 2005

- ☐ 10. **Global patterns of influenza A virus in wild birds**
By: Olsen, B; Munster, VJ; Wallensten, A; et al.
SCIENCE Volume: 312 Issue: 5772 Pages: 384-388 Published: APR 8 2005

Select Page



Save to Text File

مقالات به طور پیش فرض بر اساس تعداد استنادات دریافتی مرتب می شوند. می توان با استفاده از گزینه Sort by این ترتیب را تغییر داد..

از منوی کشویی مقابل جهت ذخیره نتایج در اکسل به طور مستقیم استفاده کنید. تا ۵۰۰ رکورد قابل ذخیره است.

Sort by: Times Cited -- highest to lowest

Page 1 of 992

تاریخچه جستجو SEARCH HISTORY

عبارات مورد جستجو در تاریخچه جستجو باقی می ماند.
می توانید با استفاده از عملگرهای بولی جستجوهای قبلی
را با همدیگر ترکیب کنید.

Web of Science™ InCites® Journal Citation Reports® Essential Science Indicators™

Sign In Help English

WEB OF SCIENCE™

THOMSON REUTERS™

Back to Search

My Tools

Search History

Marked List 10

Search History: Web of Science™ Core Collection

Set	Results		Save History / Create Alert	Open Saved History	Edit Sets	Combine Sets		Delete Sets
						☐ AND ☐ OR	Combine	Select All ✖ Delete
# 3	204	TOPIC: (oil spill* mediterranean) Indexes=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, BKCI-S, BKCI-SSH, CCR-EXPANDED, IC Timespan=All years			Edit	☐		☐
# 2	4,472	TOPIC: ("organic solar cell*") Indexes=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, BKCI-S, BKCI-SSH, CCR-EXPANDED, IC Timespan=All years			Edit	☐		☐
# 1	9,919	TOPIC: ((bird* or avian) and (flu or influenz*)) Indexes=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, BKCI-S, BKCI-SSH, CCR-EXPANDED, IC Timespan=All years			Edit	☐		☐
						☐ AND ☐ OR	Combine	Select All ✖ Delete



THOMSON REUTERS

Goums.ac.ir

ذخیره تاریخچه جستجو

Web of Science™InCites®Journal Citation Reports®Essential Science Indicators SMEndNote®Sign In▼HelpEnglish▼

WEB OF SCIENCE™THOMSON REUTERS™

My Tools▼Search HistoryMarked List10

	Edit Sets	Combine Sets AND OR Combine	Delete Sets Select All Delete
years	Edit	☐	☐
years	Edit	☐	☐
years	Edit	☐	☐

Save Search History

Search History Name: (required)

Description: (optional)

E-mail Alerts: ☒

Email Address: kristenenx7@gmail.com

Type: Author, Title, Source

Format: Plain Text

Frequency: ☒ Weekly ☐ Monthly

Alert Query: TOPIC: (oil spill* mediterranean)

The RSS feed will be available after saving the search history.

SaveCancel

Save to a Local Drive

Save your history to a local drive. Once saved, close this window.

Save

Search History یا صفحه Advanced Search، از قسمت ذخیره جستجو، روی گزینه Save کلیک کنید در این قسمت می توانید برای فرمول جستجوی خود Alert هم تعریف کنید.



[Back to Search](#)[My Tools ▾](#)[Search History](#)[Marked List](#)[Full Text](#)[Look up full-text](#)[Save to EndNote online ▾](#)[Add to Marked List](#)[Back to List](#) ◀ 5 of 9,919 ▶

Human **influenza** A H5N1 virus related to a highly pathogenic **avian influenza** virus

By: Claas, ECJ (Claas, ECJ); Osterhaus, ADME (Osterhaus, ADME); van Beek, R (van Beek, R); De Jong, JC (De Jong, JC); Rimmelzwaan, GF (Rimmelzwaan, GF); Senne, DA (Senne, DA); Krauss, S (Krauss, S); Shortridge, KF (Shortridge, KF); Webster, RG (Webster, RG)

LANCET

Volume: 351 Issue: 9101 Pages: 472-

DOI: 10.1016/S0140-6736(97)11212-0

Published: FEB 14 1998

[View Journal Information](#)

Citation Alert
برای ردگیری استنادات جدید به یک
مقاله خاص ایجاد می شود. برای این کار باید قبلاً در
Web of Science ثبت نام (Register) کرده
باشید.

Abstract

Background In May, 1997, a 3-year-old boy in Hong Kong was admitted to the hospital and subsequently died from **influenza** pneumonia, acute respiratory distress syndrome, Reye's syndrome, multiorgan failure, and disseminated intravascular coagulation. An **influenza** A H5N1 virus was isolated from a tracheal aspirate of the boy. Preceding this incident, **avian influenza** outbreaks of high mortality were reported from three chicken farms in Hong Kong, and the virus involved was also found to be of the H5 subtype.

Methods We carried out an antigenic and molecular comparison of the **influenza** A H5N1 virus isolated from the boy with one of the viruses isolated from outbreaks of **avian influenza** by haemagglutination-inhibition and neuraminidase-inhibition assays and nucleotide sequence analysis.

Findings Differences were observed in the antigenic reactivities of the viruses by the haemagglutination-inhibition assay. However, nucleotide sequence analysis of all gene segments revealed that the human virus A/Hong Kong/156/97 was genetically closely related to the **avian** A/chicken/Hong Kong/258/97.

Interpretation Although direct contact between the sick child and affected chickens has not been established, our results suggest transmission of the virus from infected chickens to the child without intermediate mammalian host as a acting vessel". This event illustrates the intensive global **influenza** surveillance.

Keywords

KeyWords Plus: A-VIRUSES; RECEPTOR SPECIFICITY; HEMAGGLUTININ; SUBTYPES; ORIGIN; ACID; CONJUNCTIVITIS; NEURAMINIDASE; PANDEMICS; EVOLUTION

Citation Network

706 Times Cited

33 Cited References

[View Related Records](#)[View Citation Map](#)[Create Citation Alert](#)

(data from Web of Science™ Core Collection)

All Times Cited Counts

778 in All Databases

706 in Web of Science Core Collection

609 in BIOSIS Citation Index

43 in Chinese Science Citation Database

3 in Data Citation Index

3 in SciELO Citation Index

Most Recent Citation

He, Liang. Isolation and characterization of two H5N1 influenza viruses from swine in Jiangsu Province of China. ARCHIVES OF VIROLOGY, DEC 2013.

[View All](#)