



Web of Science – Workflow solution for the research community

Dr.Hassan Zargar 2015

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Agenda

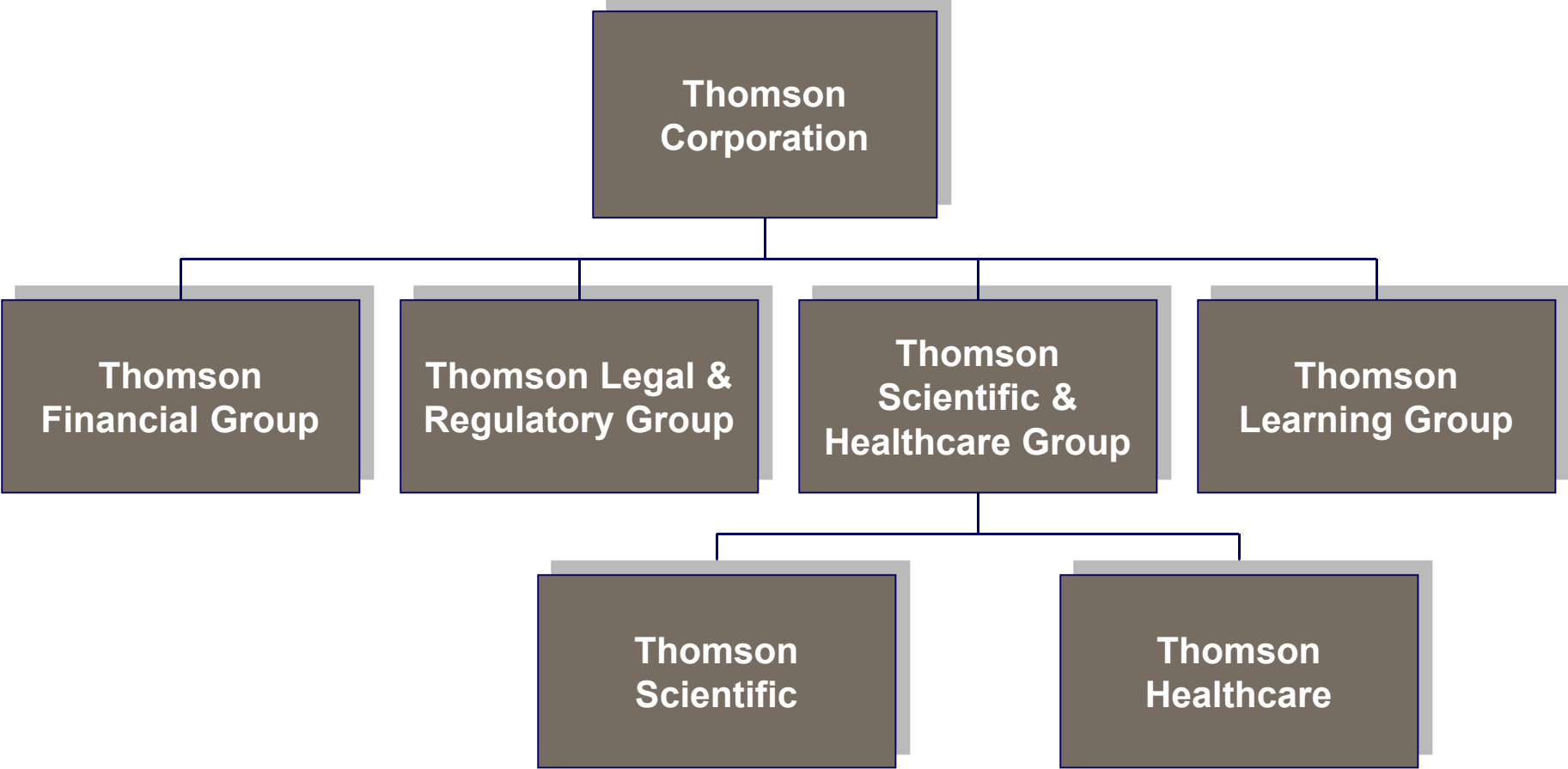
A brief history of Thomson Reuters' Citation Indexes

Overview of existing customers

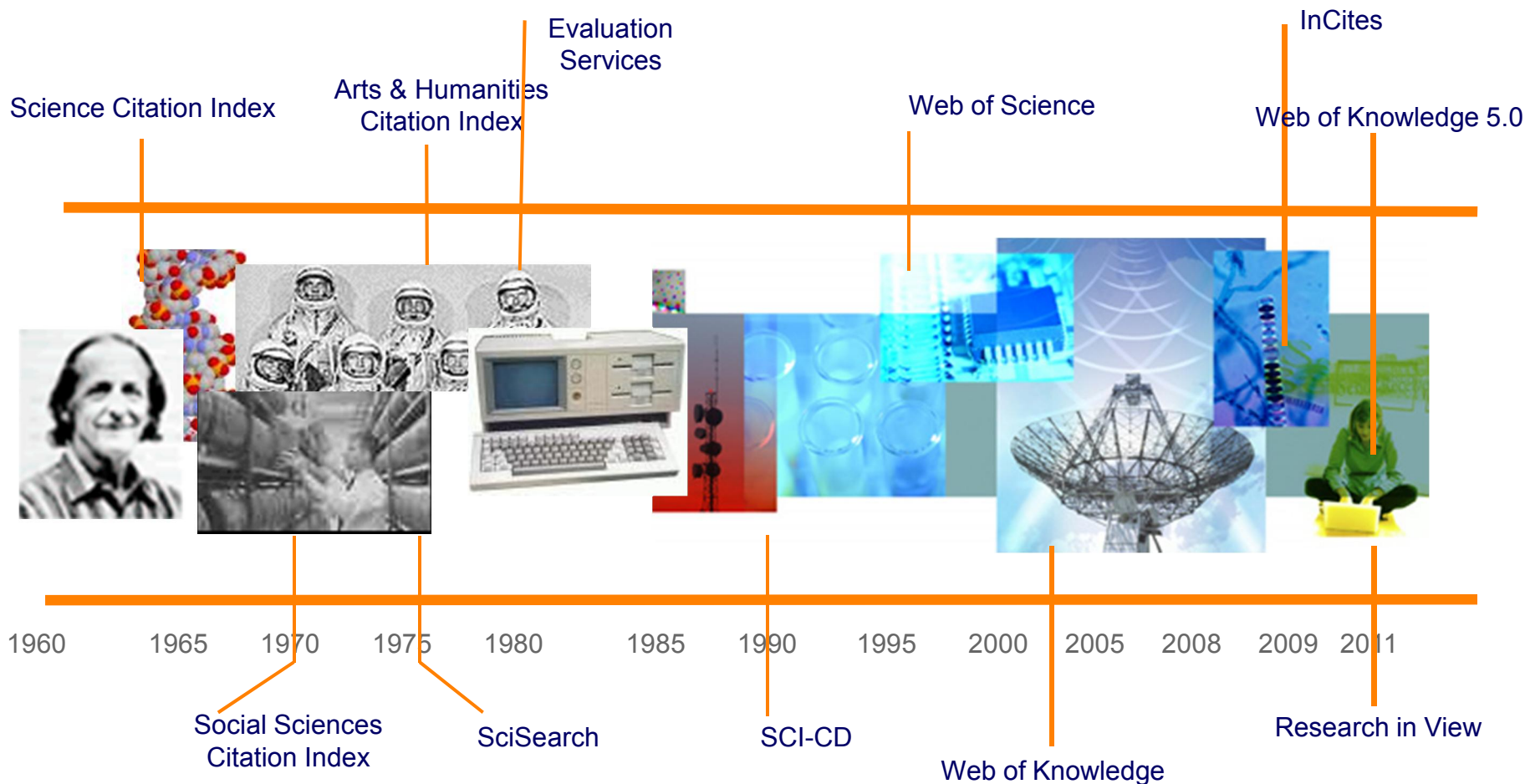
The Web of Knowledge / Web of Science Philosophy

Web of Science – How does it work?

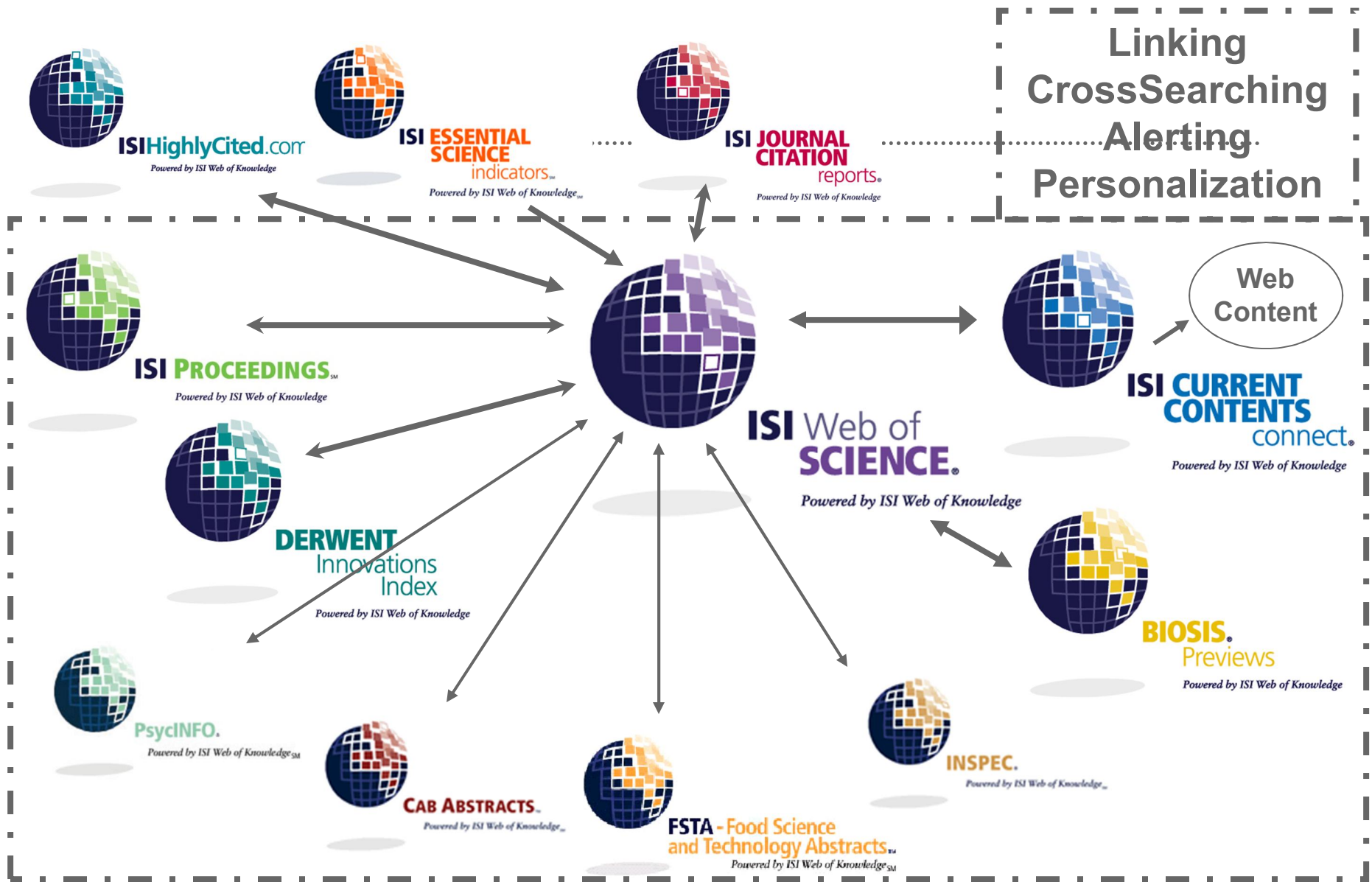
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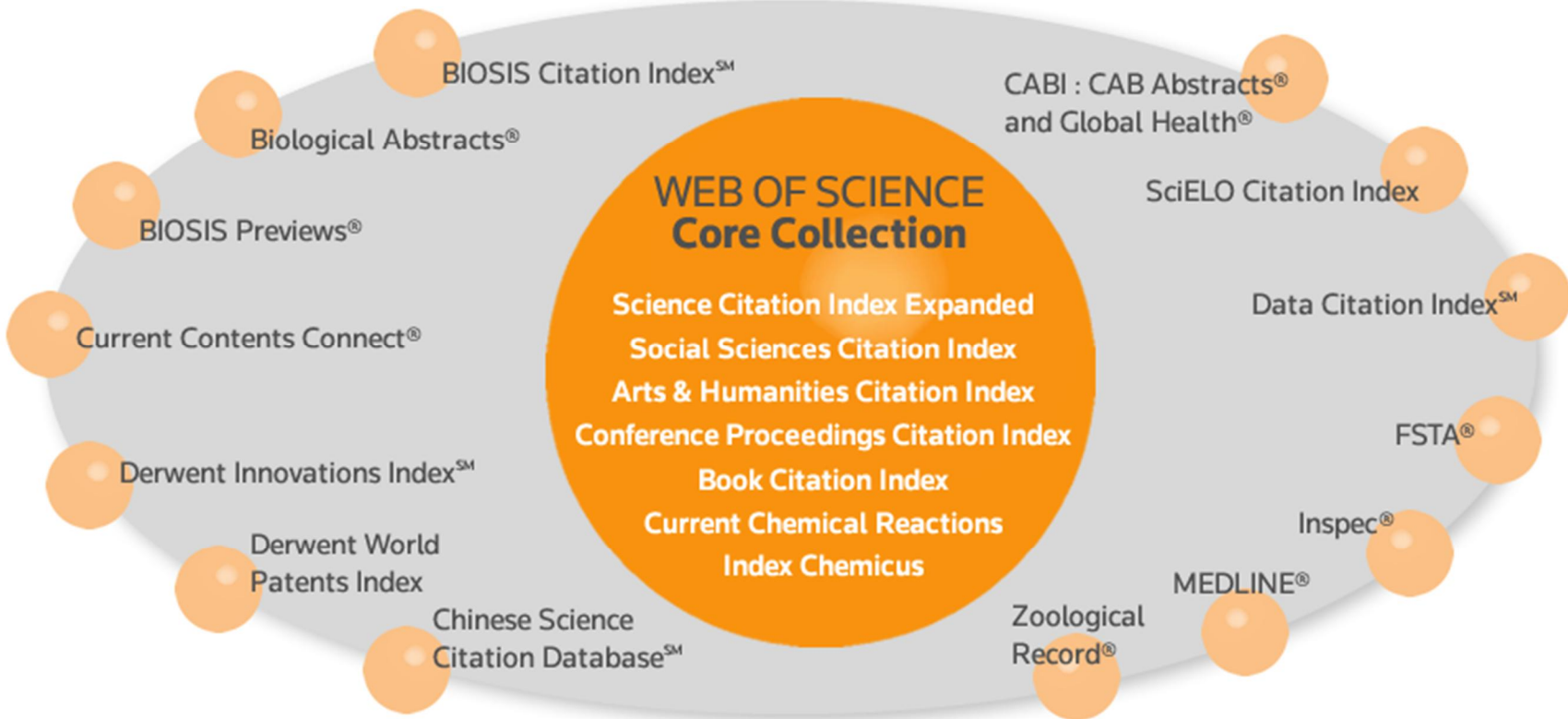
BEFORE



NEW



WEB OF SCIENCE™



GLOBAL RESEARCH COMMUNITY USING WEB OF SCIENCE



Existing Web of Knowledge customers in Turkey, Middle East & Africa (2012)

- Saudi Arabian Consortium (30 sites Univ. 11 new in 2012)
+ KACST& KAUST
- UAE: AUS, UAE Univ, NRF, PI, Masdar Institute
- Kuwait: University of Kuwait
- Qatar: QNRF, University of Qatar
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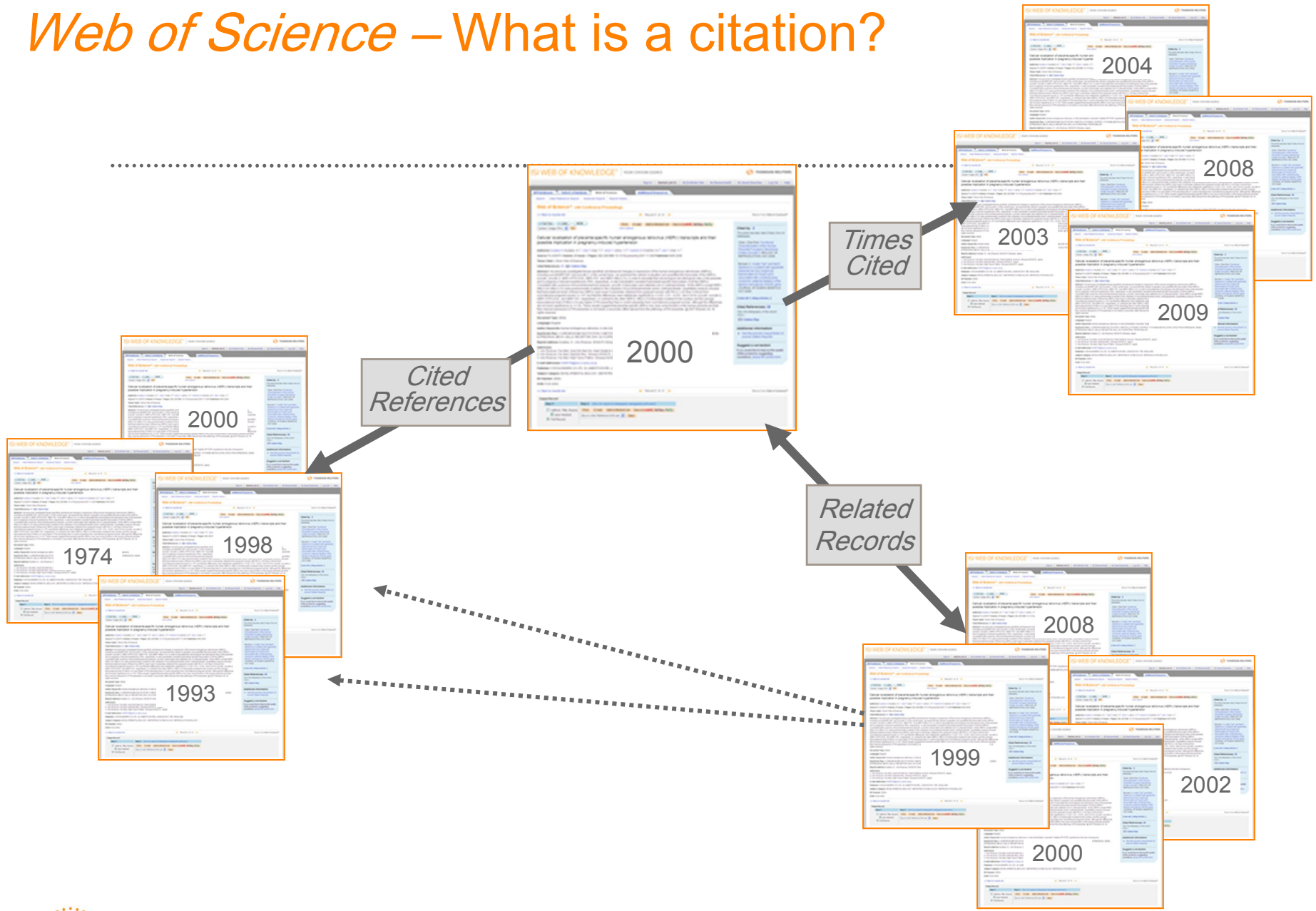
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- **Web of Science: 1900 -**
Journal Category
- **Current Contents Connect: 1998**
Discipline Name
- **BIOSIS: 1926**
Major Concept
- **Zoological Record: 1864**
Descriptors / Systematics
- **CAB Abstracts: 1910**
CABI Code
- **Inspec: 1898**
Classification Code
- **MEDLINE: 1950**
MeSH Heading, Major Topic, Qualifier
- **FSTA: 1969**
Section / Subsection
- **Derwent Innovations Index: 1963**
Derwent Class Code
- **Chinese Science Citation Database: 1989**
Chinese Library Classification Number



- One single index
- Unified subject classification
- Coverage from **1864**
- Cited references from 1900
- 22,000 journals
- 85 million records

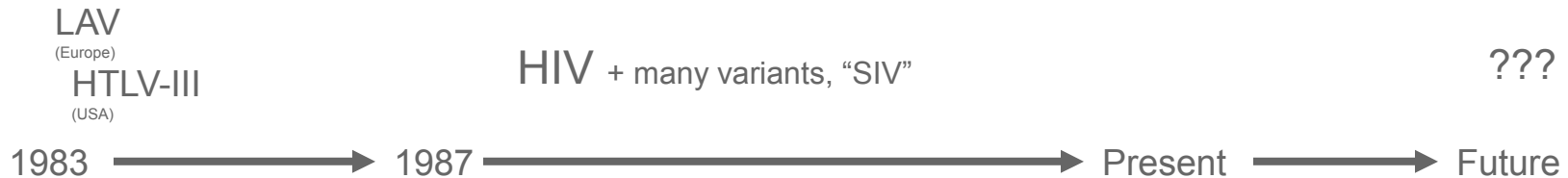
Web of Science – What is a citation?



Citation Index - The Value Add

The language of research is constantly changing, as research progress
.....concepts and terminology evolve:.....

- Text based searching may miss critical information
- Network linkages through citations facilitate the *discovery* of information across the boundaries of terminology



IMPORTANCE OF THE NEF GENE FOR MAINTENANCE OF HIGH VIRUS LOADS AND FOR DEVELOPMENT OF AIDS

Author(s): KESTLER HW, RINGLER DJ, MORI K, et al.

Source: CELL Volume: 65 Issue: 4 Pages: 651-662 Published: MAY 17 1991

Times Cited: 1,103 (from Web of Science)

Cited References: 49 [Citation Map](#)

Abstract: When rhesus monkeys were infected with a form of cloned **SIVmac239** having a premature stop codon at this position quickly and universally came to predominate in the infected monkeys. These revertants are strong selective forces for open functional forms of nef in vivo. Although deletion of nef sequences had no effect on replication in cultured cells, deletion of nef sequences dramatically altered the properties of virus in infected monkeys. These results indicate that nef is required for maintaining high virus loads during the course of persistent infection in vivo. Thus, nef should become a target for antiviral drug development. Furthermore, the properties of virus with deletions in nef indicate that nef is required for making live-attenuated strains of virus for experimental vaccine testing.

Document Type: Article

Language: English

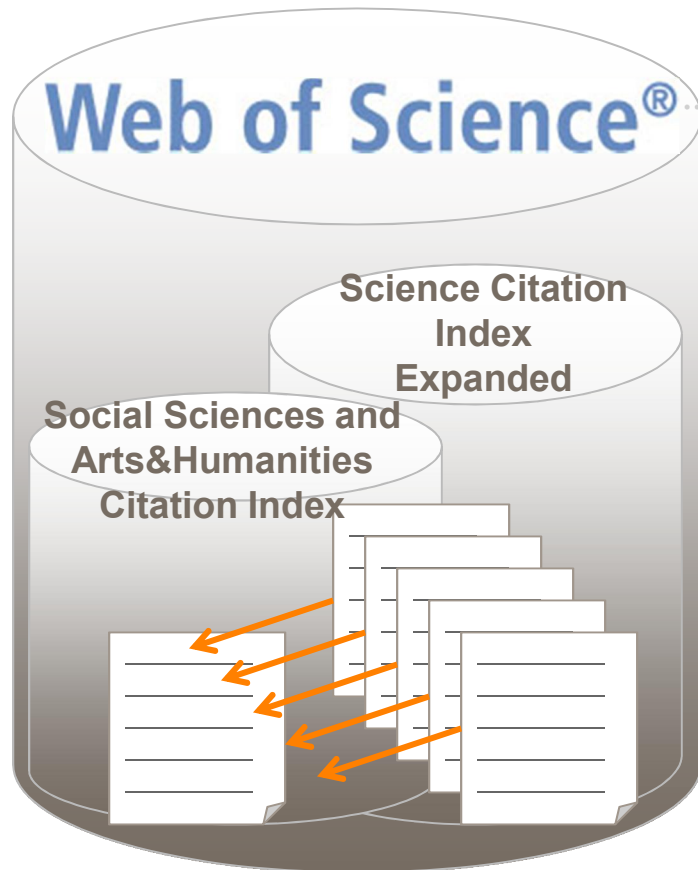
KeyWords Plus: SIMIAN IMMUNODEFICIENCY VIRUS; OPEN READING FRAME; RHESUS-MONKEYS; PROTEIN; MUTATIONAL ANALYSIS; MACAQUE MONKEYS; **HTLV-III**; NEF GENE; TYPE-1; PROTEIN

This particular article is highly cited and relevant, but does not contain the term "*HIV*"

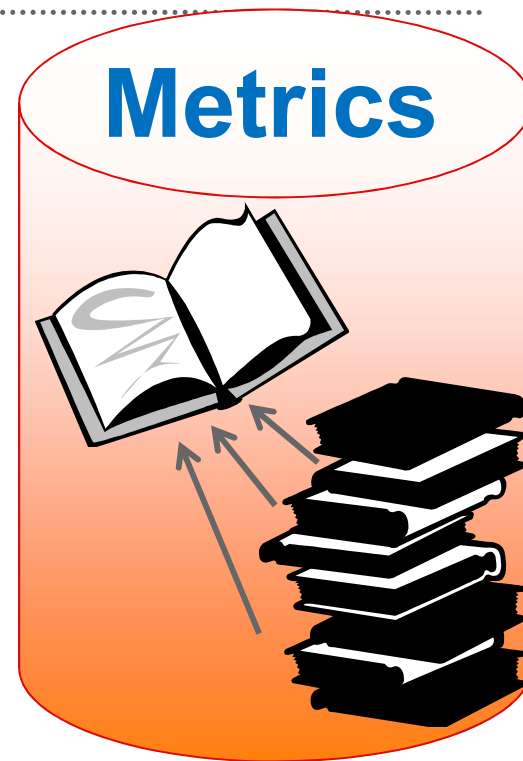
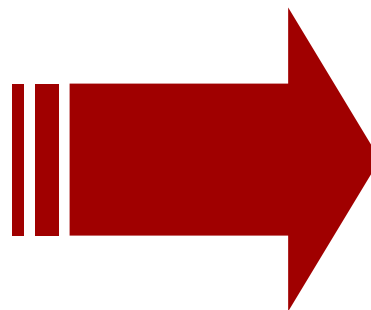
Therefore, this record cannot be found by searching for the text "*HIV*" but is easily found by using citations



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Article-level data



Journal-level data
Researcher-level data
Institution-level data
Country/region-level data
Field/discipline-level data

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Search

in **Topic**

Example: oil spill* mediterranean

AND in **Author**

Example: O'Brian C* OR OBrian C*

AND in **Publication Name**

Example: Cancer* OR Journal of Cancer Research and Clinical Oncology

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Searches must be in English

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Timespan
 All Years (updated 2009-09-07)
 From 1898 to 2009 (default is all years)
 Since 2009-09-23

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Adjust your search settings

Lemmatization On
(finds alternative forms of the search term, for example, *tooth* and *teeth*)

NEW! Conference Proceedings Citation Index- Social Sci

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Search lemmatization: Generate more comprehensive results. Searching for "tooth" will also retrieve alternates such as "teeth"

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Results: **305,852**

Page 1 of 10,000 Go

Sort by Times Cited -- highest to lowest

- Publication Date -- newest to oldest
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- Times Cited -- highest to lowest**
- Times Cited -- lowest to highest
- Relevance
- First Author -- A to Z
- First Author -- Z to A
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- Source Title -- Z to A
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Refine Results

Search within results for

▼ **Subject Areas**

- CHEMISTRY (101,076)
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-
- more options
1. Title: [Laser drilling of stainless steel with nanosecond double-pulse](#)
Author(s): Wang X. D., Michalowski A., Walter D., et al.
Source: OPTICS AND LASER TECHNOLOGY Volume: 41 Issue: 2 Pages: 148-153 DOI: 10.1016/j.optlastec.2008.05.010
Times Cited: 0 (from Web of Science)
 2. Title: [Study on nonlinear optical absorption properties of \[\(CH3\)4N\]\(2\)\[Cu\(dmit\)\(2\)\] by Z-scan technique](#)
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Source: OPTICS AND LASER TECHNOLOGY Volume: 41 Issue: 2 Pages: 209-212 DOI: 10.1016/j.optlastec.2008.05.010
Times Cited: 0 (from Web of Science)
 3. Title: [Colour performance of ZnO nanoparticles](#)
Author(s): Cavalcante P. M., et al.
Source: DYES AND PIGMENTS Volume: 80 Issue: 2 Pages: 254-258 DOI: 10.1016/j.dyepig.2008.06.010
Times Cited: 0 (from Web of Science)
 4. Title: [Synthesis and magnetic characterization of Zn0.6Ni0.4Fe2O4 nanoparticles via a polyethylene glycol-assisted hydrothermal route](#)
Author(s): Sertkol M., Koesoeglu Y., Baykal A., et al.
Source: JOURNAL OF MAGNETISM AND MAGNETIC MATERIALS Volume: 321 Issue: 3 Pages: 157-162 DOI: 10.1016/j.jmmm.2008.08.083
Published: FEB 2009
Times Cited: 0 (from Web of Science)
 5. Title: [The biomimetic synthesis of zinc phosphate nanoparticles](#)
Author(s): Yan Shunpu, He Wen, Sun Caiyun, et al.
Source: DYES AND PIGMENTS Volume: 80 Issue: 2 Pages: 254-258 DOI: 10.1016/j.dyepig.2008.06.010
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 6. Title: [Cytotoxicity and GMI bio-sensor detection of maghemite nanoparticles internalized into cells](#)
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Sort the results by "Times Cited" to identify the most influential research

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Results: **305,852** Page 1 of 10,000 Go Sort by: Publication Date -- newest to oldest

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1. Title: [Laser drilling of stainless steel with nanosecond double-pulse](#)
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 2. Title: [Study on nonlinear optical absorption properties of \[\(CH3\)4N\]\(2\)\[Cu\(dmit\)\(2\)\] by Z-scan technique](#)
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Author(s): Sertkol M., Koeseoglu Y.
Source: JOURNAL OF MAGNETISM AND MAGNETIC MATERIALS Volume: 321 Issue: 3-5 Pages: 499-507 DOI: 10.1016/j.jmmm.2008.08.014
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We consider a set of discrete-time coupled algebraic Riccati equations that arise in quadratic optimal control. Two iterations for computing a symmetric solution of this system are investigated. New iterations are based on the properties of a Stein equation. It is necessary to solve a Stein equation at each step of proposed algorithms. We adapt the conditions for convergence several previous iterations presented in the literature for solving rational Riccati equations arising in stochastic control. (c) 2008 Elsevier Inc. All rights reserved.
2. Title: [Cumulative and continuous laser vaporization synthesis of single wall carbon nanotubes and nanohorns](#)
 Author(s): Puzetky A. A., Styers-Barnett D. J., Rouleau C. M., et al.
 Source: APPLIED PHYSICS A-MATERIALS SCIENCE & PROCESSING Volume: 93 Issue: 4 Pages: 849-855 DOI: 10.1007/s00339-008-4744-3 Published: DEC 2008
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[Links](#) [Full Text](#) View abstract
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 Author(s): Bogdankevich I. L., Grishin D. M., Gunin A. V., et al.
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 Author(s): Manilov A. I., Veremenko A. M., Ivanov I. I., et al.
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Topic=(nano*)

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<ul style="list-style-type: none"> Authors Conference Titles Countries/Territories Document Types Editors Group Authors Institutions Languages Publication Years Source Titles Subject Areas 	Show the top <input type="text" value="10"/> Results. Minimum record count (threshold): <input type="text" value="2"/>	<input checked="" type="radio"/> Record count <input type="radio"/> Selected field

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USA	80564
PEOPLES R CHINA	45863
JAPAN	30354
GERMANY	24101
FRANCE	17277
SOUTH KOREA	13877
ENGLAND	11408
RUSSIA	11161
ITALY	9274
INDIA	8731

Field: Institutions	Record Count	% of 10000
CHINESE ACAD SCI	9880	9.880 %
RUSSIAN ACAD SCI	5474	5.474 %
CNRS	2866	2.866 %
TOHOKU UNIV	2639	2.639 %
OSAKA UNIV	2585	2.585 %
UNIV TOKYO	2394	2.394 %
TSING HUA UNIV	2377	2.377 %
UNIV SCI & TECHNOL CHINA	2267	2.267 %
UNIV CALIF BERKELEY	2223	2.223 %
UNIV ILLINOIS	2153	2.153 %

Field: Publication Years	Record Count	% of 100000	Bar Chart
1991	1623	1.623 %	
1992	1938	1.938 %	
1993	2446	2.446 %	
1994	3484	3.484 %	
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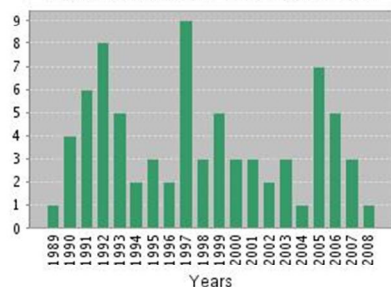
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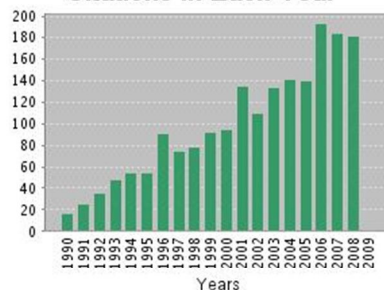
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A polymeric protein anchors the chromosomal origin/ParB complex at a bacterial cell pole

Author(s): Bowman GR (Bowman, Grant R.)¹, Comolli LR (Comolli, Luis R.)², Zhu J (Zhu, Jian)³, Eckart M (Eckart, Michael)⁴, Koenig M (Koenig, Marcelle)⁵, Downing KH (Downing, Kenneth H.)², Moerner WE (Moerner, W. E.)⁵, Earnest T (Earnest, Thomas)³, Shapiro L (Shapiro, Lucy)¹

Source: CELL Volume: 134 Issue: 6 Pages: 945-955 DOI: 10.1016/j.cell.2008.07.015 Published: SEP 19 2008

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Abstract: Bacterial replication origins move towards opposite ends of the cell during DNA segregation. We have identified a proline-*PopZ*, required to anchor the separated *Caulobacter crescentus* chromosome origins at the cell poles, a function that is essential for chromosome organization and normal cell division. *PopZ* interacts directly with the *ParB* protein bound to specific DNA sequences near the replication origin. As the origin/*ParB* complex is being replicated and moved across the cell, *PopZ* accumulates at the cell pole and then in place upon arrival. The polar accumulation of *PopZ* occurs by a diffusion/capture mechanism that requires the *MreB* cytoskeleton. Weight oligomers of *PopZ* assemble in vitro into a filamentous network with trimeric junctions, suggesting that the *PopZ* network and *ParB* interact in an adhesive complex, fixing the chromosome origin at the cell pole.

Document Type: Article

Language: English

KeyWords Plus: BACILLUS-SUBTILIS; CAULOBACTER-CRESCENTUS; ACTIN HOMOLOG; SEGREGATION; CYCLE; MREB; MORPHOLOGY; LOCALIZATION; DIVISION; POLARITY

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National Institutes of Health	GM32506
	GM051426
	5R24GM73011-3
	F32GM080008
	5 P20 HG003638-02
Department of Energy	DE-AC02-05CH11231
	DE-FG02-01ER63219

We are grateful to Balaji Srinivasan and Esteban Toro for developing bioinformatics tools. We thank Martin Thanbichler for purified *ParB*, Mike Fero designed software used for fluorescence microscopy, Bob Glaeser and Byong-Gyoon Han provided advice on EM sample preparation, Greg Hura assisted in SAXS analysis, and James Gober and Christine Jacobs-Wagner provided antibodies and strains. This work is supported by National Institutes of Health grants GM32506, GM051426, and 5R24GM73011-3 to L. S., F32GM080008 to G. B., and 5 P20 HG003638-02 to M. K. and W. E. M., and Department of Energy grants DE-AC02-05CH11231 to L. R. C., J.X., and T. E., and DE-FG02-01ER63219 to L. S.

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A polymeric protein anchors the chromosomal origin/ParB complex at a bacterial cell pole

Author(s): Bowman GR (Bowman, Grant R.)¹, Comolli LR (Comolli, Luis R.)², Zhu J (Zhu, Jian)³, Eckart M (Eckart, Michael)⁴, Koenig M (Koenig, Marcelle)⁵, Downing KH (Downing, Kenneth H.)², Moerner WE (Moerner, W. E.)⁵, Earnest T (Earnest, Thomas)³, Shapiro L (Shapiro, Lucy)¹

Source: CELL Volume: 134 Issue: 6 Pages: 945-955 DOI: 10.1016/j.cell.2008.07.015 Published: SEP 19 2008

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Abstract: Bacterial replication origins move towards opposite ends of the cell during DNA segregation. We have identified a proline-rich polar protein, PopZ, required to anchor the separated Caulobacter crescentus chromosome origins at the cell poles, a function that is essential for maintaining chromosome organization and normal cell division. PopZ interacts directly with the ParB protein bound to specific DNA sequences near the replication origin. As the origin/ParB complex is being replicated and moved across the cell, PopZ accumulates at the cell pole and tethers the origin in place upon arrival. The polar accumulation of PopZ occurs by a diffusion/capture mechanism that requires the MreB cytoskeleton. High molecular weight oligomers of PopZ assemble in vitro into a filamentous network with trimer junctions, suggesting that the PopZ network and ParB-bound DNA interact in an adhesive complex, fixing the chromosome origin at the cell pole.

Document Type: Article

Language: English

KeyWords Plus: BACILLUS-SUBTILIS; CAULOBACTER-CRESCENTUS; ACTIN HOMOLOG; SEGREGATION; CYCLE; MREB; MORPHOGENESIS; LOCALIZATION; DIVISION; POLARITY

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Funding Agency	Grant Number
National Institutes of Health	GM32506
	GM051426
	5R24GM73011-3
	F32GM080008
	5 P20 HG003638-02
Department of Energy	DE-AC02-05CH11231
	DE-FG02-01ER63219

We are grateful to Balaji Srinivasan and Esteban Toro for developing bioinformatics tools. We thank Martin Thanbichler for purified ParB. Mike Fero designed software used for fluorescence microscopy, Bob Glaeser and Byong-Gyoon Han provided advice on EM sample preparation, Greg Hura assisted in SAXS analysis, and James Gober and Christine Jacobs-Wagner provided antibodies and strains. This work is supported by National Institutes of Health grants GM32506, GM051426, and 5R24GM73011-3 to L. S., F32GM080008 to G. B., and 5 P20 HG003638-02 to M. K. and W. E. M., and Department of Energy grants DE-AC02-05CH11231 to L. R. C., J.X., and T. E., and DE-FG02-01ER63219 to L. S.

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A polymeric protein anchors the chromosomal origin/ParB complex at a bacterial cell pole

Author(s): Marcelle⁵, M (Eckart, Michael)⁴, Koenig M (Koenig, mas)³, Shapiro L (Shapiro, Lucy)¹

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Abstract: Bacterial replication origins move towards opposite ends of the cell during DNA segregation. We have identified a proline-rich polar protein, PopZ, required to anchor the separated Caulobacter crescentus chromosome origins at the cell poles, a function that is essential for maintaining chromosome organization and normal cell division. PopZ interacts directly with the ParB protein bound to specific DNA sequences near the replication origin. As the origin/ParB complex is being replicated and moved across the cell, PopZ accumulates at the cell pole and tethers the origin in place upon arrival. The polar accumulation of PopZ occurs by a diffusion/capture mechanism that requires the MreB cytoskeleton. High molecular weight oligomers of PopZ assemble in vitro into a filamentous network with trimer junctions, suggesting that the PopZ network and ParB-bound DNA interact in an adhesive complex, fixing the chromosome origin at the cell pole.

Document Type: Article

Language: English

KeyWords Plus: BACILLUS-SUBTILIS; CAULOBACTER-CRESCENTUS; ACTIN HOMOLOG; SEGREGATION; CYCLE; MREB; MORPHOGENESIS; LOCALIZATION

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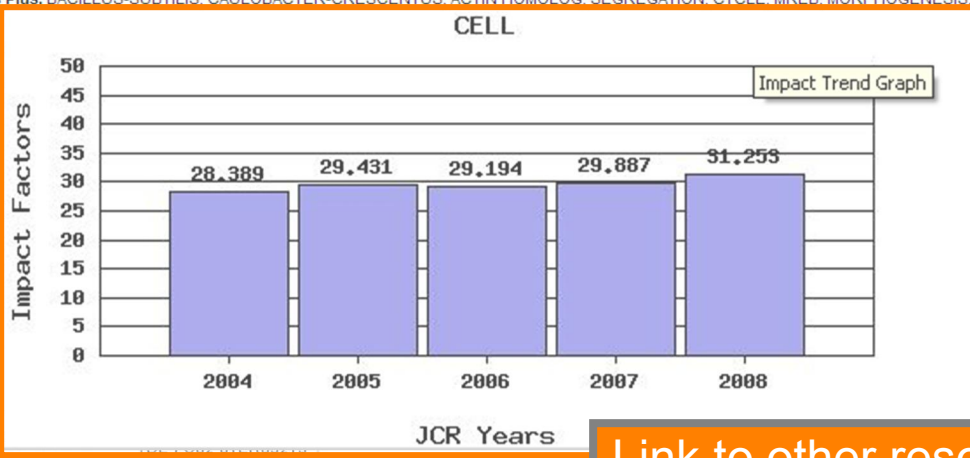
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We are grateful to Balaji Srinivasan and Esteban Toro for developing bioinformatics tools. We designed software used for fluorescence microscopy, Bob Glaeser and Byong-Gyoon Han assisted in SAXS analysis, and James Gober and Christine Jacobs-Wagner provided antibodies and strains. This work is supported by National Institutes of Health grants GM32506, GM051426, and 5R24GM73011-3 to L. S., F32GM080008 to G. B., and 5 P20 HG003638-02 to M. K. and W. E. M., and Department of Energy grants DE-AC02-05CH11231 to L. R. C., J.X., and T. E., and DE-FG02-01ER63219 to L. S.

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MOOD DISORDERS IN HIV-INFECTION - PREVALENCE AND RISK-FACTORS IN A NONEPICENTER OF THE AIDS EPIDEMIC

Author(s): PERKINS DO (PERKINS, DO)¹, PERKINS DO (PERKINS, DO)¹, PERKINS DO (PERKINS, DO)¹, PERKINS DO (PERKINS, DO)¹

Source: AMERICAN JOURNAL OF PSYCHIATRY Volume: 151 Issue: 2 Pages: 233-236

Times Cited: 127 (from Web of Science)

Cited References: 24 | Citation Map

Abstract: Objective: The authors studied the lifetime, initial cross-sectional, and current major depression and potential risk factors in a nonepicenter of the AIDS epidemic. Method: Subjects underwent a structured psychiatric, neuropsychiatric, and neuroendocrine evaluation. Results: The prevalence of major depression was 13% and 45%, respectively, in HIV-infected and uninfected subjects. The prevalence of major depression was 11% and 11% in subjects with and without a history of major depression. The prevalence of major depression was 13% and 13%, respectively, in subjects reporting a lifetime history of major depression (7% and 13%, respectively). There were no differences in the severity of mood symptoms between HIV-infected and uninfected subjects. Lifetime history of major depression was significantly associated with lifetime history of major depression but not with current major depression. These findings are in agreement with previous studies of areas with a high prevalence of major depression. Both HIV-infected and uninfected subjects with a history of depression, especially if they have a past history of depression. Moreover, in the present study, depression appears to be secondary to HIV central nervous system effects or low vitamin B-12.

Document Type: Proceedings Paper

Language: English

KeyWords Plus: HUMAN-IMMUNODEFICIENCY-VIRUS; BASE-LINE ASSESSMENT OF DEPRESSION; SITES

Reprint Address: PERKINS, DO., STERN, RA., GOLDEN, RN., MURPHY, C., JOURNAL OF PSYCHIATRY, CB 7160, 27599 CHAPEL HILL, USA.

Addresses:

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Subject Category: PSYCHIATRY

IDS Number: MV488

ISSN: 0002-953X

Conference Information: 145th Annual Meeting of the American-Psychiatric-Association

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Author(s): [PERKINS, DO, STERN, RA, GOLDEN, RN, MURPHY, C, NAFTALOWITZ, D, EVANS, DL]
Source: AMERICAN JOURNAL OF PSYCHIATRY Volume: 151 Issue: 2 Pages: 233-236 Published: 1994
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ARCHIVES OF NEUROLOGY 50 8 807-811 1993
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Author(s): PERKINS DO (PERKINS, DO)¹, PERKINS DO (PERKINS, DO)¹, PERKINS DO (PERKINS, DO)¹, PERKINS DO (PERKINS, DO)¹, PERKINS DO (PERKINS, DO)¹, PERKINS DO (PERKINS, DO)¹, PERKINS DO (PERKINS, DO)¹

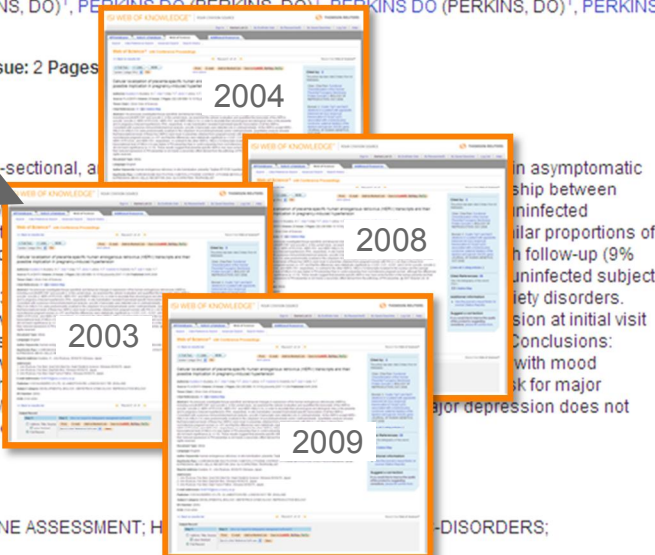
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Abstract: Objective: The authors studied the prevalence of mood disorders in a cross-sectional, a... in asymptomatic... relationship between... infected... similar proportions of... follow-up (9%... uninfected subjects... ety disorders... sion at initial visit... Conclusions:... with mood... sk for major... or depression does not

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Language: English

KeyWords Plus: HUMAN-IMMUNODEFICIENCY-VIRUS; BASE-LINE ASSESSMENT; H... DEPRESSION; SITES

Reprint Address: PERKINS, DO., STERN, RA., GOLDEN, RN., MURPHY, C., NAFTLOWITZ, D., EVANS, DL, UNIV N CAROLINA, SCH MED, DEPT PSYCHIAT, CB 7160, 27599 CHAPEL HILL, USA.

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Author(s): PERKINS DO (PERKINS, DO), PERKINS DO (PERKINS, DO)¹, PERKINS DO (PERKINS, DO)

Source: AMERICAN JOURNAL OF PSYCHIATRY

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Abstract: Objective: The authors studied the prevalence of major depression among asymptomatic HIV-infected and uninfected homosexual men who lived in an area with a low prevalence of HIV. They also determined the relationship between current major depression and potential depression risk factors. Method: Subjects included 98 asymptomatic HIV-infected and 71 uninfected homosexual men. Subjects underwent extensive clinical, psychiatric, neuropsychological, and laboratory evaluations. Results: Similar proportions of HIV-infected and uninfected subjects reported a lifetime (29% and 45%, respectively), art initial current (8% and 3%), and a 6-month follow-up (9% and 11%) history of major depressive disorder. Anxiety disorders were less common, with similar proportions of HIV-infected and uninfected subjects

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Author(s): PERKINS DO (PERKINS, DO)¹, PERKINS DO (PERKINS, DO)¹, PERKINS DO (PERKINS, DO)¹, PERKINS DO (PERKINS, DO)¹, PERKINS DO (PERKINS, DO)¹, PERKINS DO (PERKINS, DO)¹, PERKINS DO (PERKINS, DO)¹

Source: AMERICAN JOURNAL OF PSYCHIATRY Volume: 151 Issue: 2 Pages: 233-236 Published: FEB 1994

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Abstract: Objective: The authors studied the lifetime, initial cross-sectional, and 6-month follow-up prevalence of mood disorders in asymptomatic HIV-infected and uninfected homosexual men who lived in an area with a low prevalence of HIV. They also determined the relationship between current major depression and potential depression risk factors. Method: Subjects included 98 asymptomatic HIV-infected and 71 uninfected homosexual men. Subjects underwent examination and clinical interviews. Results: The prevalence of major depression was 11% in HIV-infected and 11% in uninfected subjects. The prevalence of minor depression was 11% in HIV-infected and 11% in uninfected subjects. Reporting a lifetime (7% and 13%, respectively) history of major depressive disorder was significantly associated with lifetime prevalence of major depression. There were no differences in the severity of depression between HIV-infected and uninfected subjects. These findings are in agreement with previous studies of areas with a high prevalence of HIV. However, the proportion of subjects with mood disorders is high compared with general population studies. Both HIV-infected and uninfected homosexual men may be at high risk for major depression, especially if they have a past history of depression. Moreover, in the asymptomatic stage of HIV infection, major depression does not appear to be secondary to HIV central nervous system effects or low vitamin B-12 levels.

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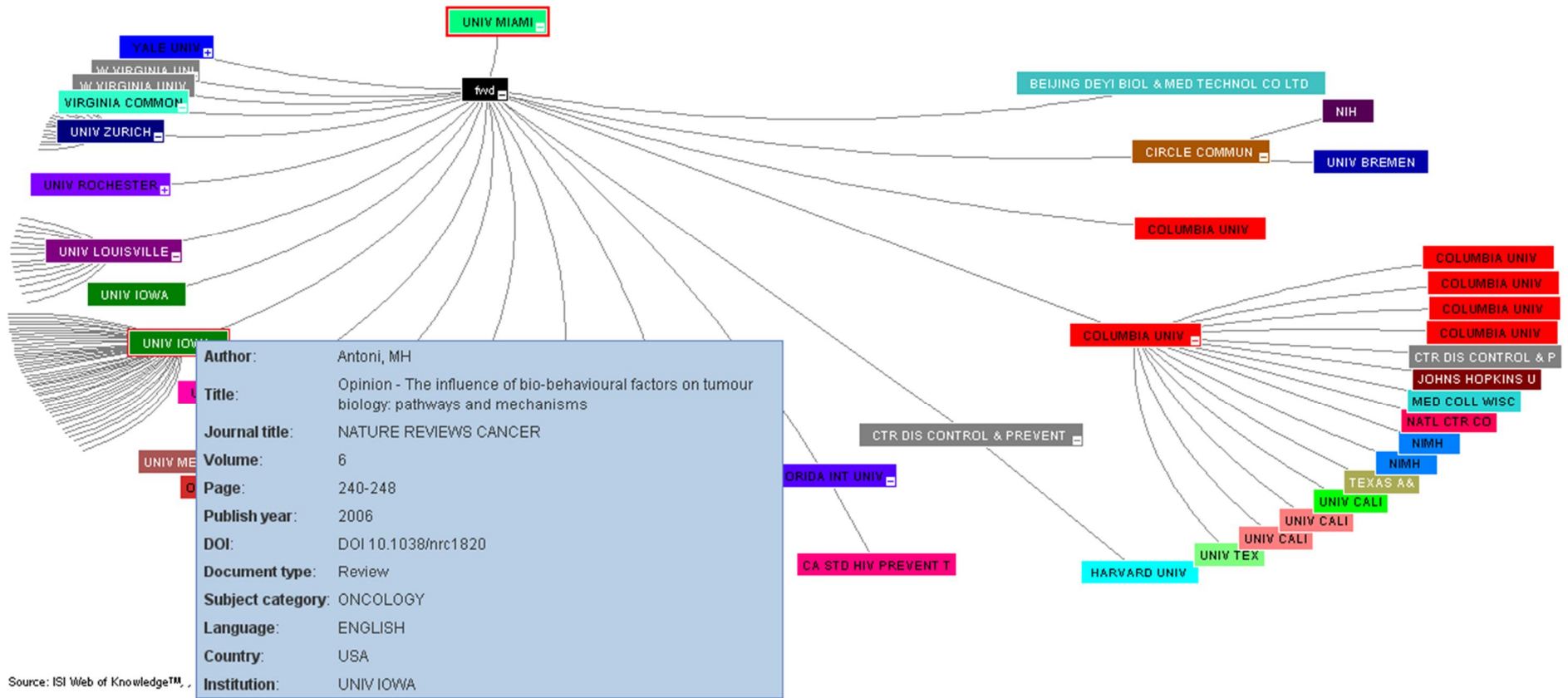
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Cited References

Adams, M. (2005). *How to Beat the Bird Flu: Strategies for Surviving the Coming Pandemic Truth*. Publishing International Ltd.

Chan, M. (2009, 27 April 2009). Statement by WHO Director-General. from <http://www.who.int/mediacentre/news/statements/2009/h1n1>

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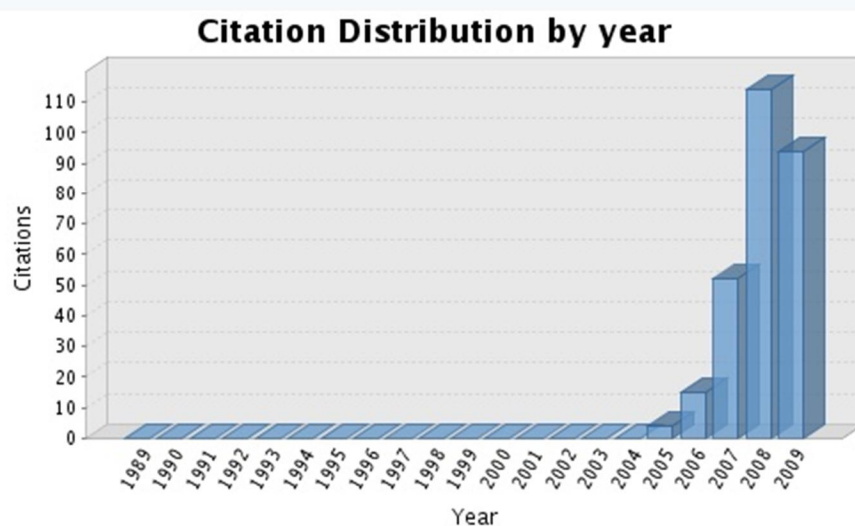
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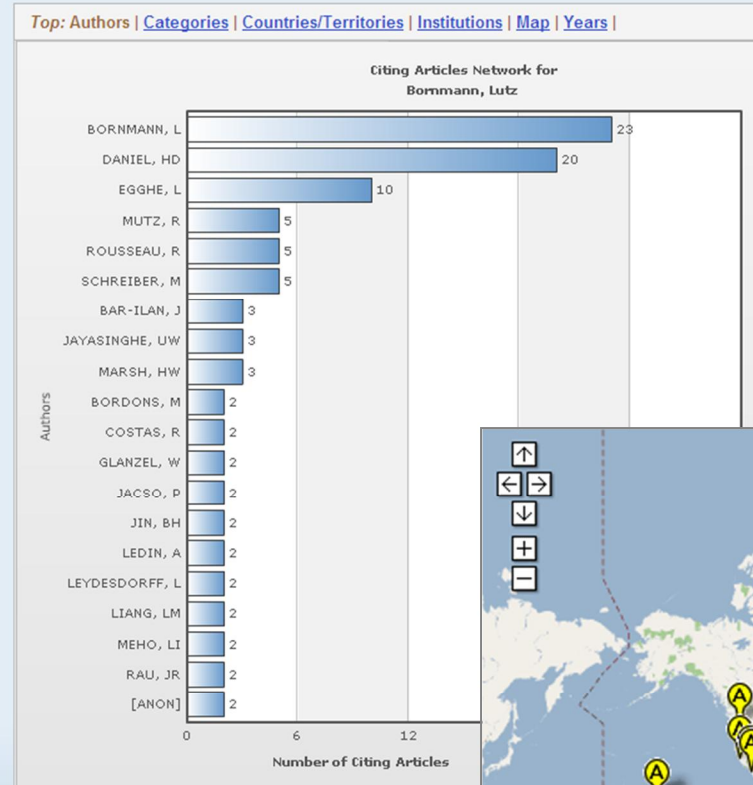
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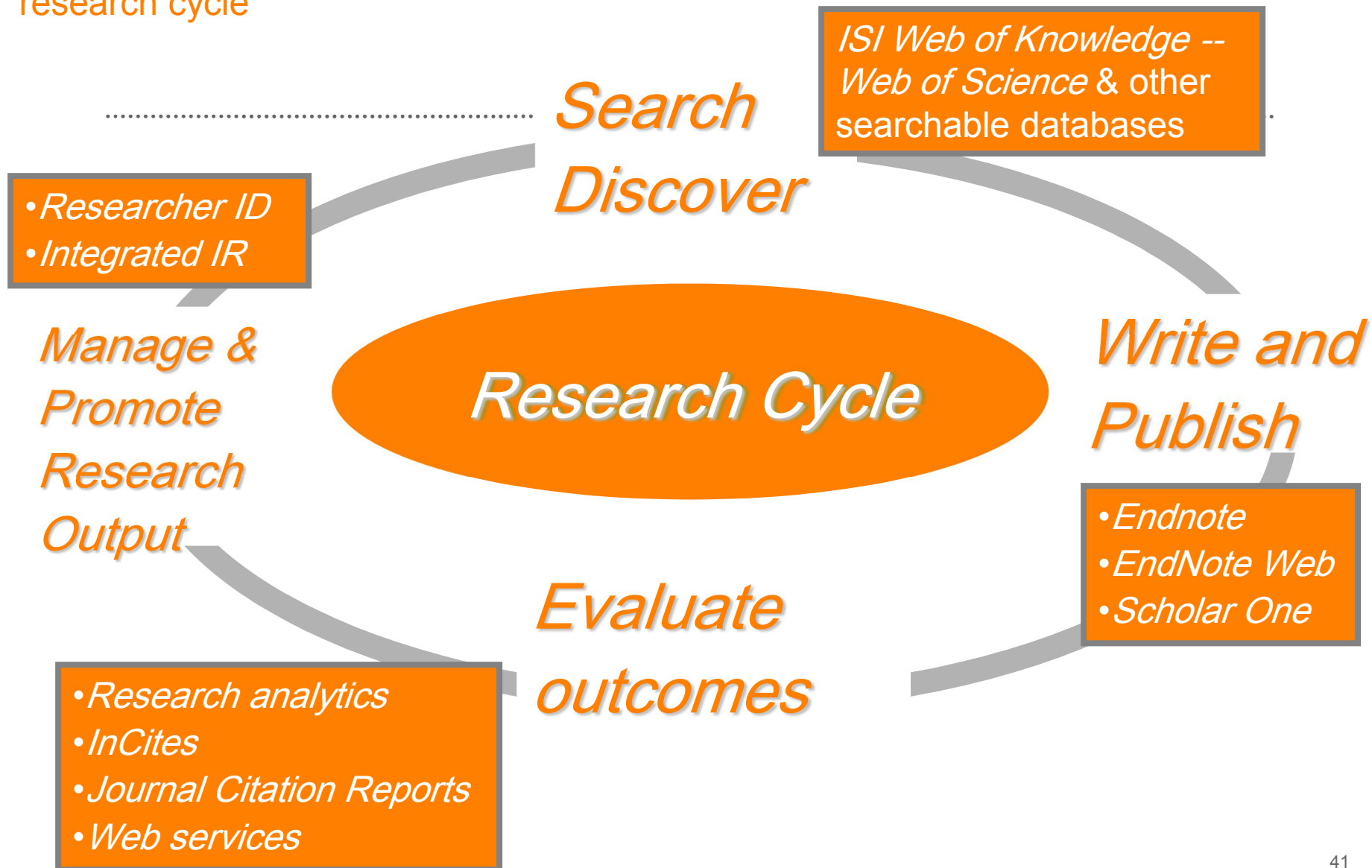
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