Web of Science на платформе ISI Web of Knowledge: современный взгляд на исследования

Павел Касьянов,
Региональный представитель

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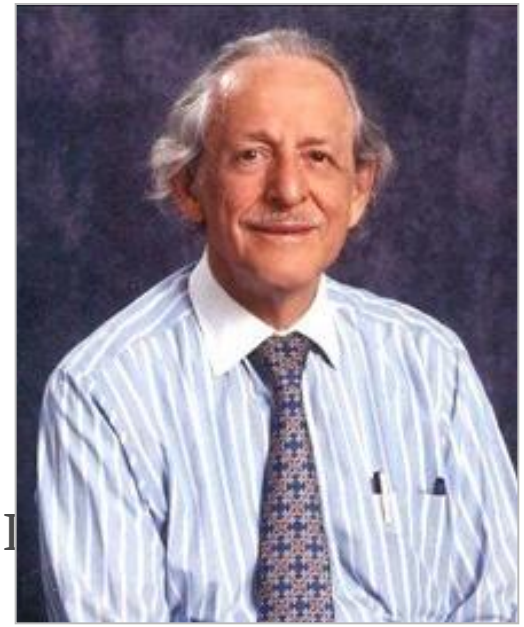
Январь 2011

Концепция индекса цитирования

- Концепция впервые предложена Ю. Гарфилдом
  - *Science,* 1955
- The *Science Citation Index (*1963)
  - Печатный SCI (1960-е)
  - Поиск в сети - SciSearch в 1970
  - На компакт-дисках 1980х
  - Веб-интерфейс (1997) *Web of Science*
- Расширяющийся контент:
  - Social Sciences Citation Index (SSCI)
  - Arts & Humanities Citation Index (AHCI
- Индекс цитирования
  - Изначально применялся для получения научной информации
  - Развитие электронных средств связи и хранения информации привели к возможности использовать эти данные для оценки результатов исследований



Web of Science и Web of Knowledge

Web of Knowledge

- Платформа, на которой доступны различные базы данных, в т.ч., Web of Science

Web of Science

- База данных по научным публикациям
- Основная цель – создание политематической коллекции наиболее значимых международных и региональных журналов ***для всех категорий пользователей.***
- Процесс отбора журналов осуществляется ежедневно квалифицированными специалистами в области информационного обеспечения и исследователями.

Для чего нужен Web of Science?

- Тематическое информирование
- Справочно-библиографическое обслуживание
- Формирование собственных баз данных
- Поисковый интерфейс для пользователей любого уровня (ученые, аспиранты, студенты)
- Аналитические инструменты - библиометрические исследования

Web of Science в РАСХН

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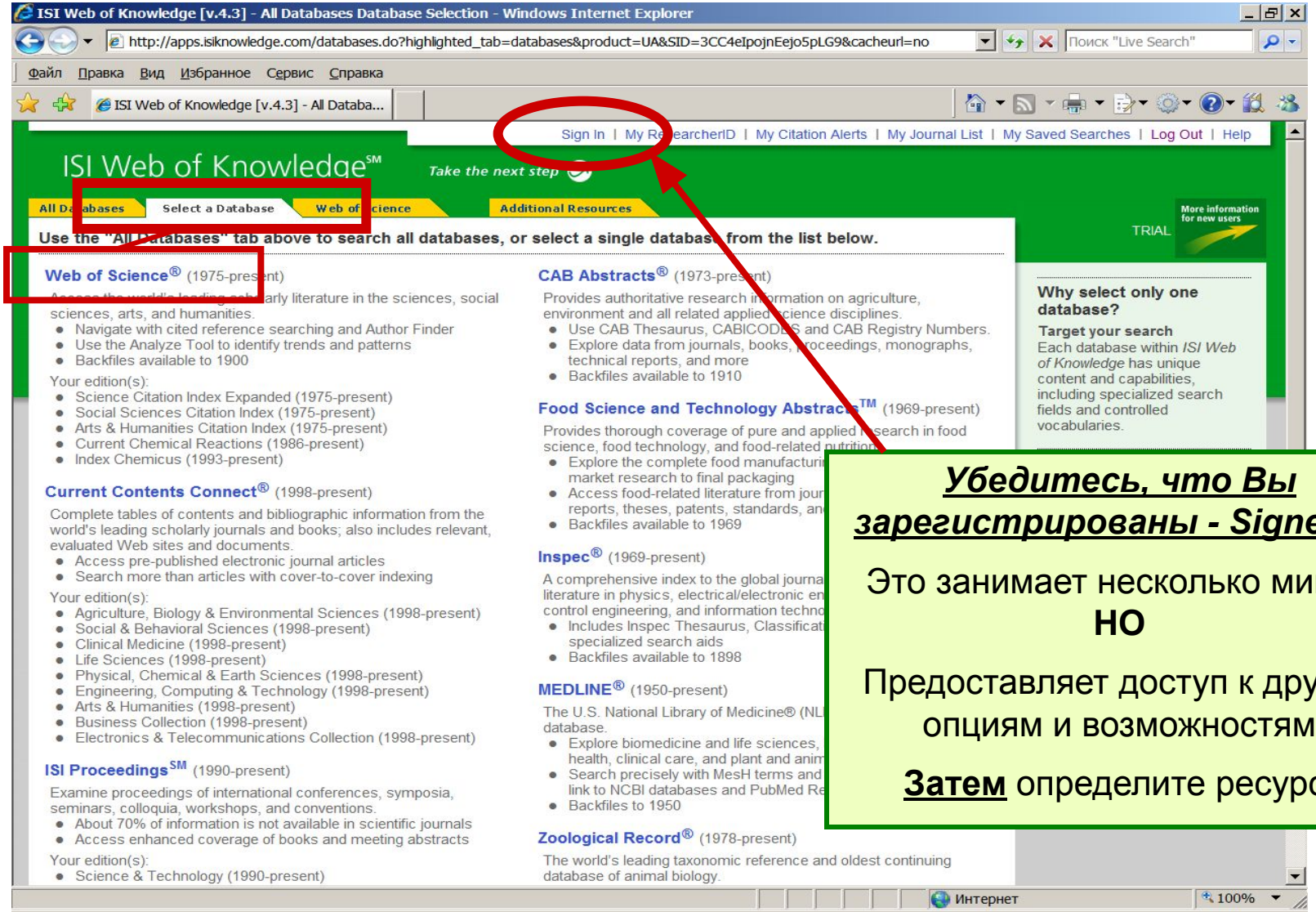
- К индексу цитирования научных конференций по естественным, общественным и гуманитарным наукам с глубиной архива с 1990 года
- К базе данных по импакт-факторам журналов Journal Citation Reports за 2008й год

С чего начать



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Это занимает несколько минут, **НО**

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Затем определите ресурс.

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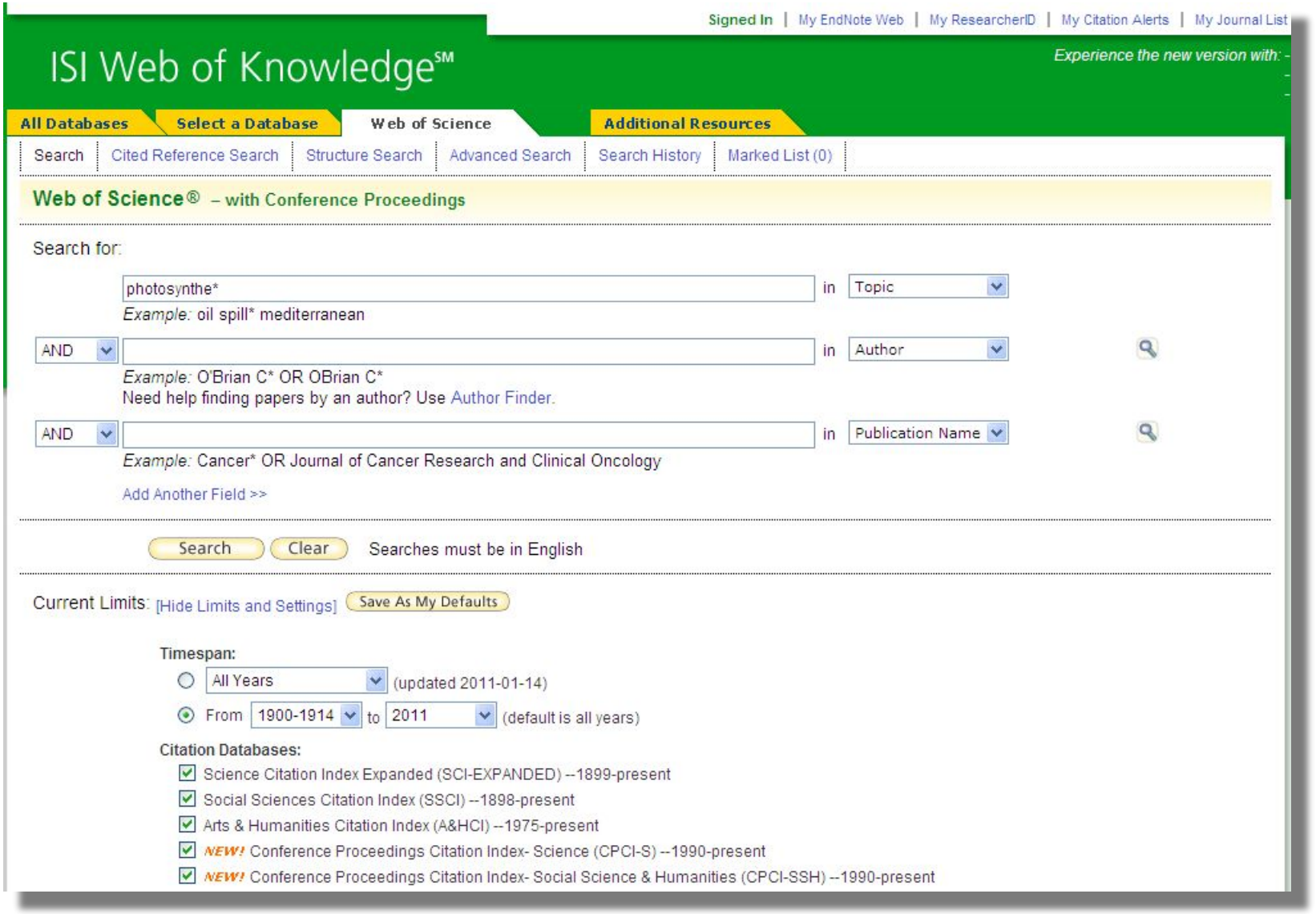

Язык поисковых запросов

- Только английский
- Операторы AND, OR, SAME, NOT
- Знаки усечения:
  - ? (один любой символ)
  - * (любое количество символов)
  - $ (любой 1 или 0 символов)

Логические операторы – AND, OR

Оператор AND:

Запрос **plant AND growth**

- Выдаст статьи, содержащие оба слова - и слово **plant**, и слово **growth**

Оператор OR:

Запрос **mouse OR mice**

- Выдаст статьи, содержащие либо слово **mouse**, либо слово **mice**.

Логические операторы – SAME, NOT

Оператор SAME:

Запрос **plant SAME growth**

- Выдаст статьи, содержащие оба слова - и слово **plant**, и слово **growth**, в одном абзаце

Оператор NOT:

Запрос **Russia NOT Moscow**

- Выдаст статьи, содержащие слово **Russia**, но не содержащие слова **Moscow**

Приоритет операторов

Если вы используете несколько операторов, то порядок их работы следующий:

1. SAME
2. NOT
3. AND
4. OR

Приоритет операторов

Это означает, что если запрос составлен следующим образом:

grain OR corn AND crops

- результатом будут все записи, в которых есть либо сочетание слов **corn** и **crops**, либо слово **grain**.

А если следующим:

(grain OR corn) AND crops

- результатом будут все записи, в которых слово **crops** присутствует либо в комбинации с **grain**, либо в комбинации с **corn**.

Примеры знаков усечения – Asterisk (*)

s*food заменяет запросы:

- seafood
- soyfood

Hof*man* заменяет запросы:

- Hofman
- Hofmann
- Hoffman
- Hoffmann

enzym* заменяет запросы:

- enzyme
- enzymes
- enzymatic
- enzymic

Примеры знаков усечения – знак вопроса (?), знак доллара ($)

wom?n заменяет запросы:

- woman
- women

Kas?anov заменяет запросы:

- Kasyanov
- Kasianov
- Kasjanov

colo$r заменяет запросы:

- color
- colour

K$uznetsov заменяет запросы:

- Kuznetsov
- Kouznetsov

Комбинации знаков усечения

organi?ation* заменяет запросы:

- organisation
- organisations
- organisational
- organization
- organizations
- organizational

Web of Science – реферативная информация по статье

Radionuclide transfer to marine biota species: review of Russian language studies

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Author(s): Fesenko S (Fesenko, S.)[1], Fesenko E (Fesenko, E.)[2], Titov I (Titov, I.)[2], Karpenko E (Karpenko, E.)[2], Sanzharova N (Sanzharova, N.)[2], Fonseca AG (Fonseca, A. Gondin)[1], Brown J (Brown, J.)[3]

Source: RADIATION AND ENVIRONMENTAL BIOPHYSICS **Volume:** 49 **Issue:** 4 **Pages:** 531-547 **Published:** NOV 2010

Times Cited: 2 **References:** 41 Citation Map

Abstract: An extensive programme of experiments on transfer of radionuclides to aquatic species was conducted in the former USSR starting from the early 1950s. Only a few of these studies were made available in the English language literature or taken into account in international reviews of radionuclide behaviour in marine ecosystems. Therefore, an overview of original information on radionuclide transfer to marine biota species available from Russian language literature sources is presented here. The concentration ratio (CR) values for many radionuclides and for marine species such as: Pu-239, Ru-106 and Zr-95 (crustacean), Mn-54, Sr-90, Nb-95, Ru-106, Cs-137 Pu-239, Am-241 and natural U (molluscs), and Mn-54, Sr-90, Cs-137 and Ce-144 (fish) are in good agreement with those previously published, whilst for some of them, in particular, for P-32 and Ag-110 (crustaceans), S-35 (molluscs), P-32, S-35, Nb-95, and Ru-106 (macroalgae) and Co-60 and Pu-239,Pu-240 (fish) the data presented here suggest that changes in the default CR reference values presented in recent marine reviews may be required. The data presented here are intended to supplement substantially the CR values being collated within the handbook on Wildlife Transfer Coefficients, coordinated under the IAEA EMRAS II programme.

Document Type: Review

Language: English

KeyWords Plus: AGRICULTURAL ANIMALS; AQUATIC BIOTA; ERICA TOOL; BEHAVIOR

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Publisher: SPRINGER, 233 SPRING ST, NEW YORK, NY 10013 USA

Примерный алгоритм поиска по фамилии автора – Л.В. Келдыш

1. Выбираем поле "Author"
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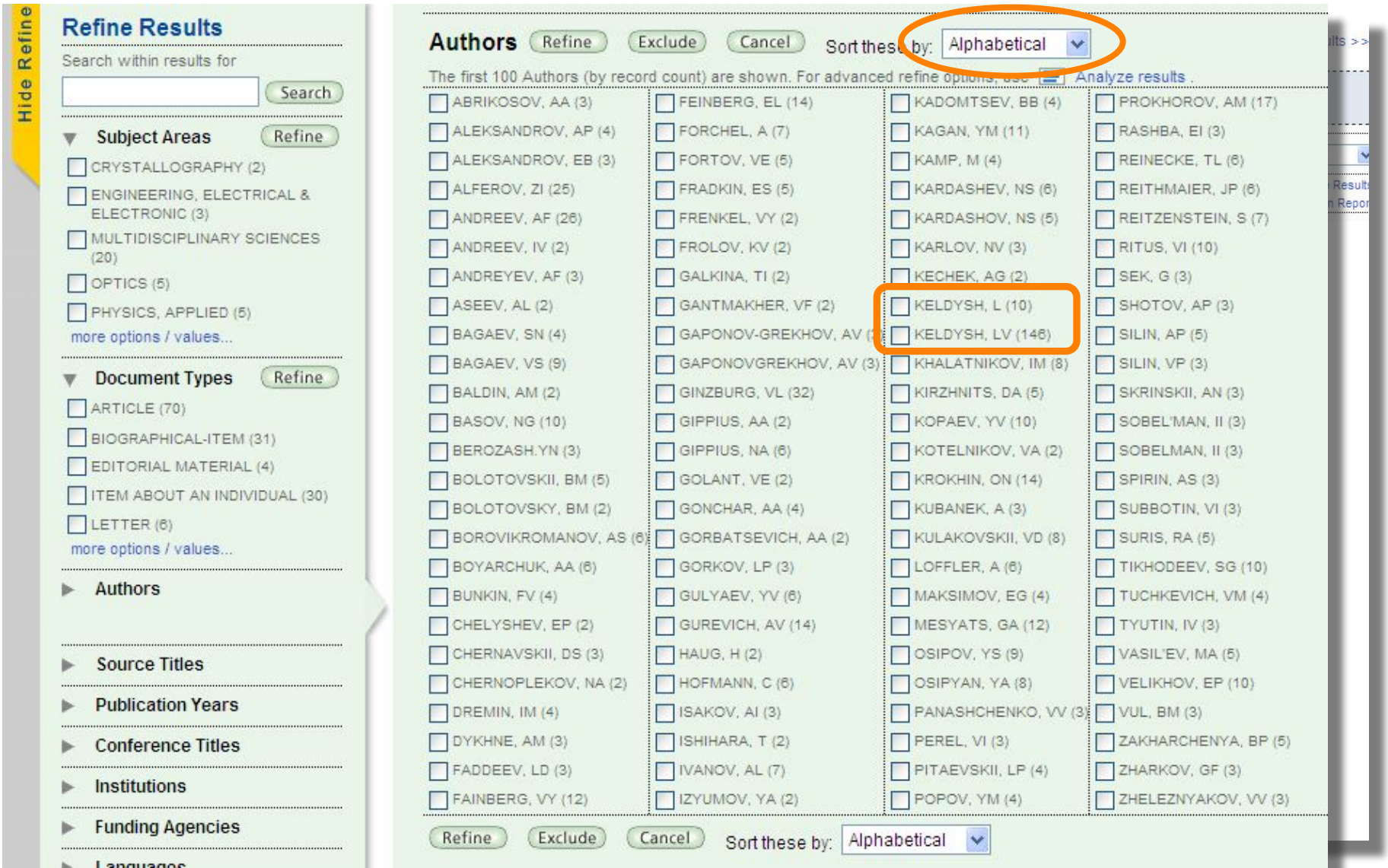

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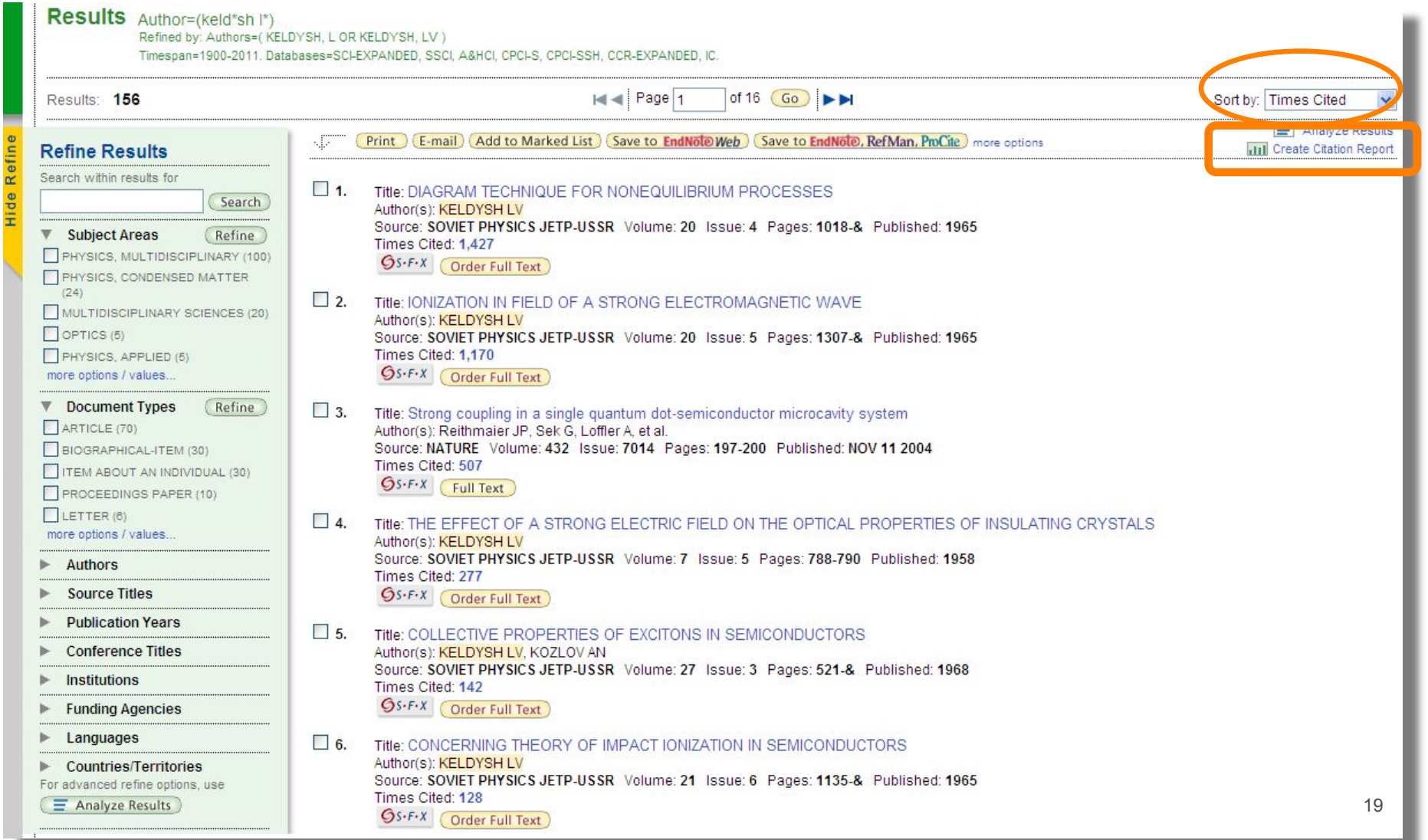

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Source: SOVIET PHYSICS JETP-USSR Volume: 27 Issue: 3 Pages: 521-& Published: 1968
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6. Title: CONCERNING THEORY OF IMPACT IONIZATION IN SEMICONDUCTORS
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Citation Report Author=(keld*sh I*)

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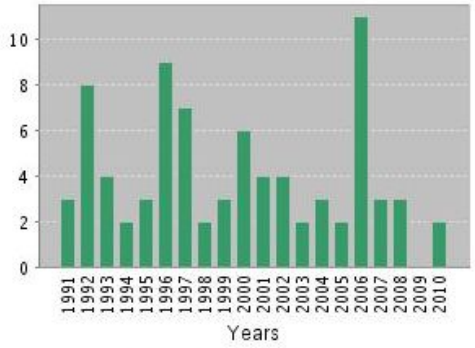

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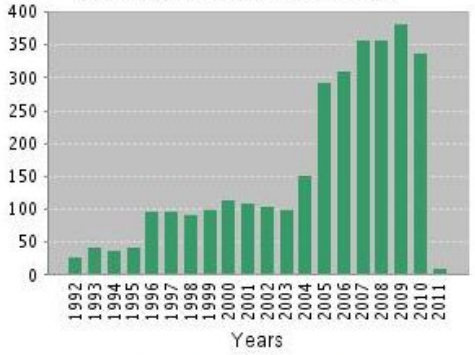

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Шаг 1 – подготовка набора данных

1. Выбираем поле “Address"
2. В поле поиска вводим наиболее релевантные слова из названия, желательно снабдив их символами усечения.

Какие слова использовать?

Проще всего обратить внимание на специфику деятельности организации:

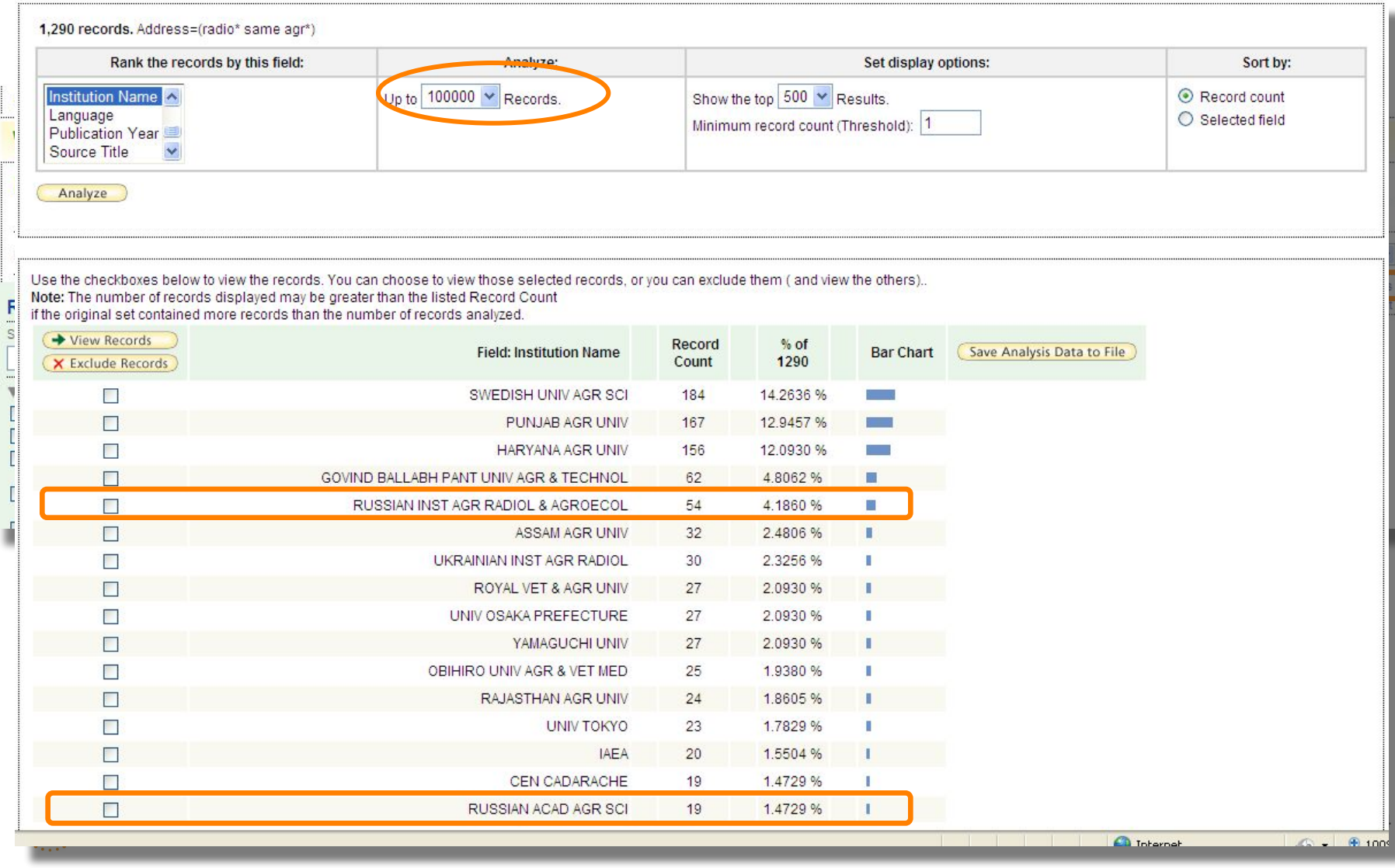
Название	Оптимальный запрос
НИИ радиологии и агроэкологии	radio* same agr*
ВИЭСХ	agr* same electrif*
НИИ с/х биотехнологии	agr* same biotech*
НИИ риса	rice same inst*

Какие слова использовать?

Альтернативные варианты:

- Название города
- Почтовый индекс
- Транслитерация аббревиатуры

Алгоритм поиска по адресу организации



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PUNJAB AGR UNIV	167	12.9457 %	
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GOVIND BALLABH PANT UNIV AGR & TECHNOL	62	4.8062 %	
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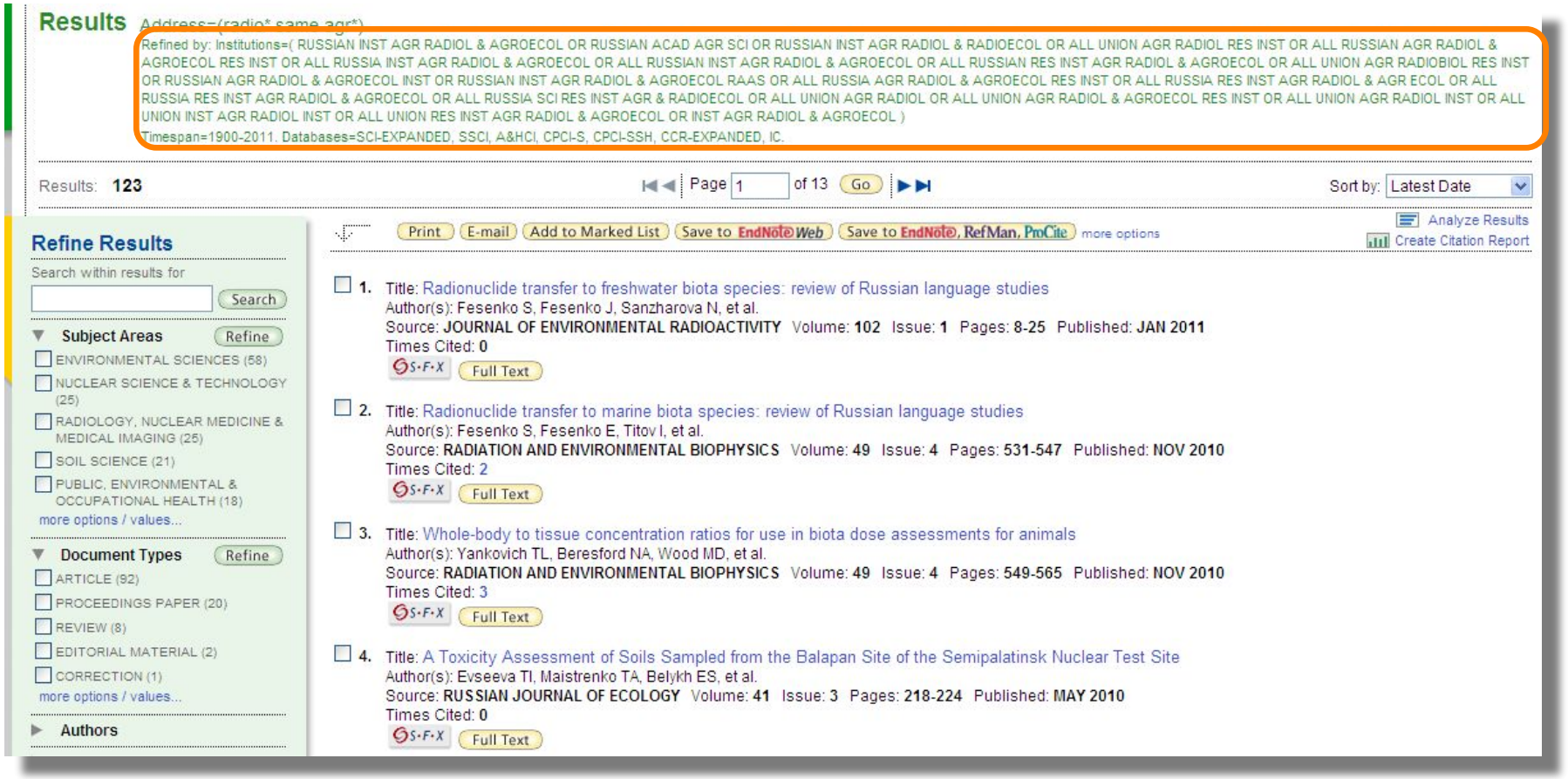
YAMAGUCHI UNIV	27	2.0930 %	
OBIHIRO UNIV AGR & VET MED	25	1.9380 %	
RAJASTHAN AGR UNIV	24	1.8605 %	
UNIV TOKYO	23	1.7829 %	
IAEA	20	1.5504 %	
CEN CADARACHE	19	1.4729 %	
RUSSIAN ACAD AGR SCI	19	1.4729 %	

Результаты поиска



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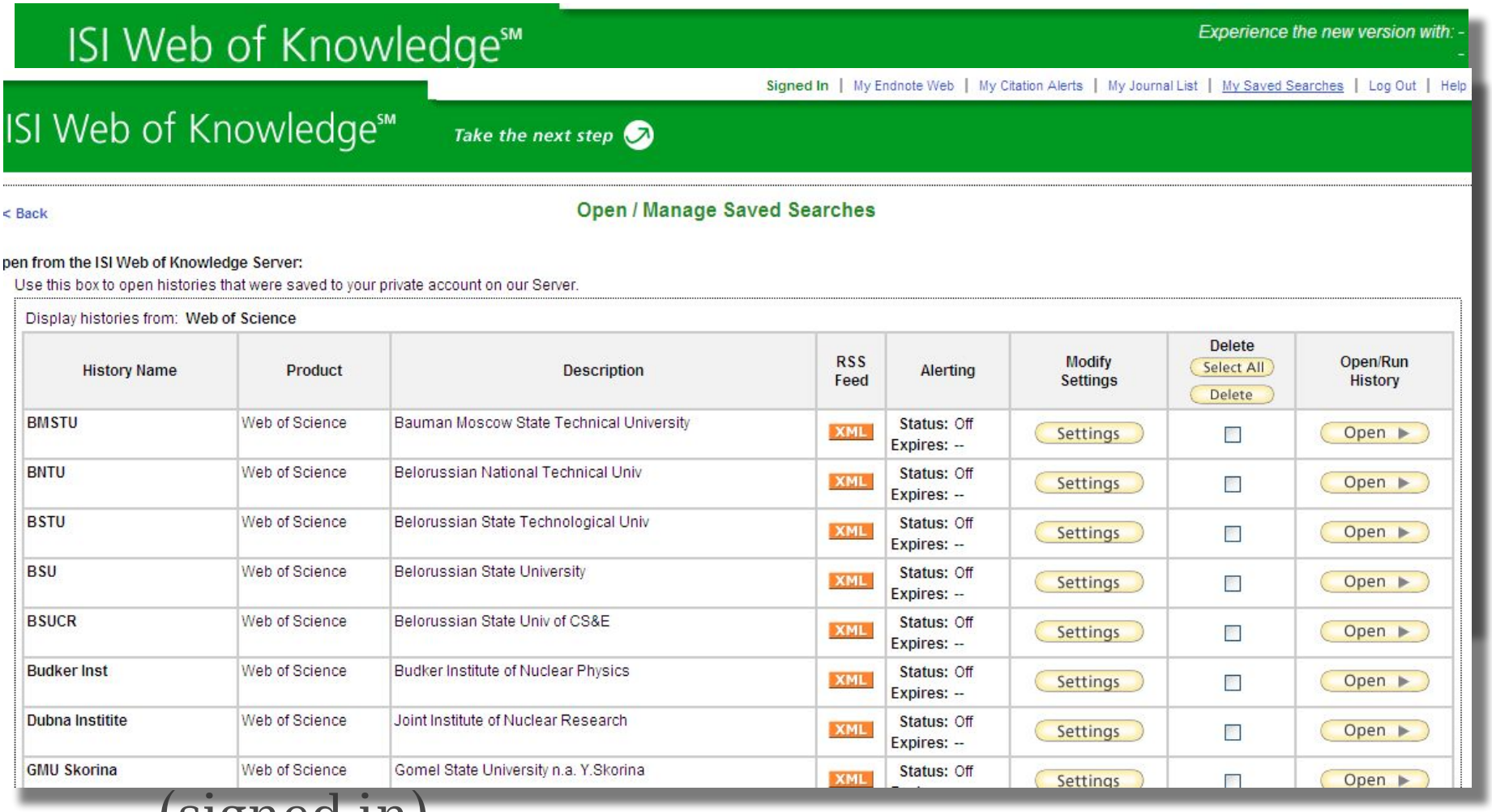

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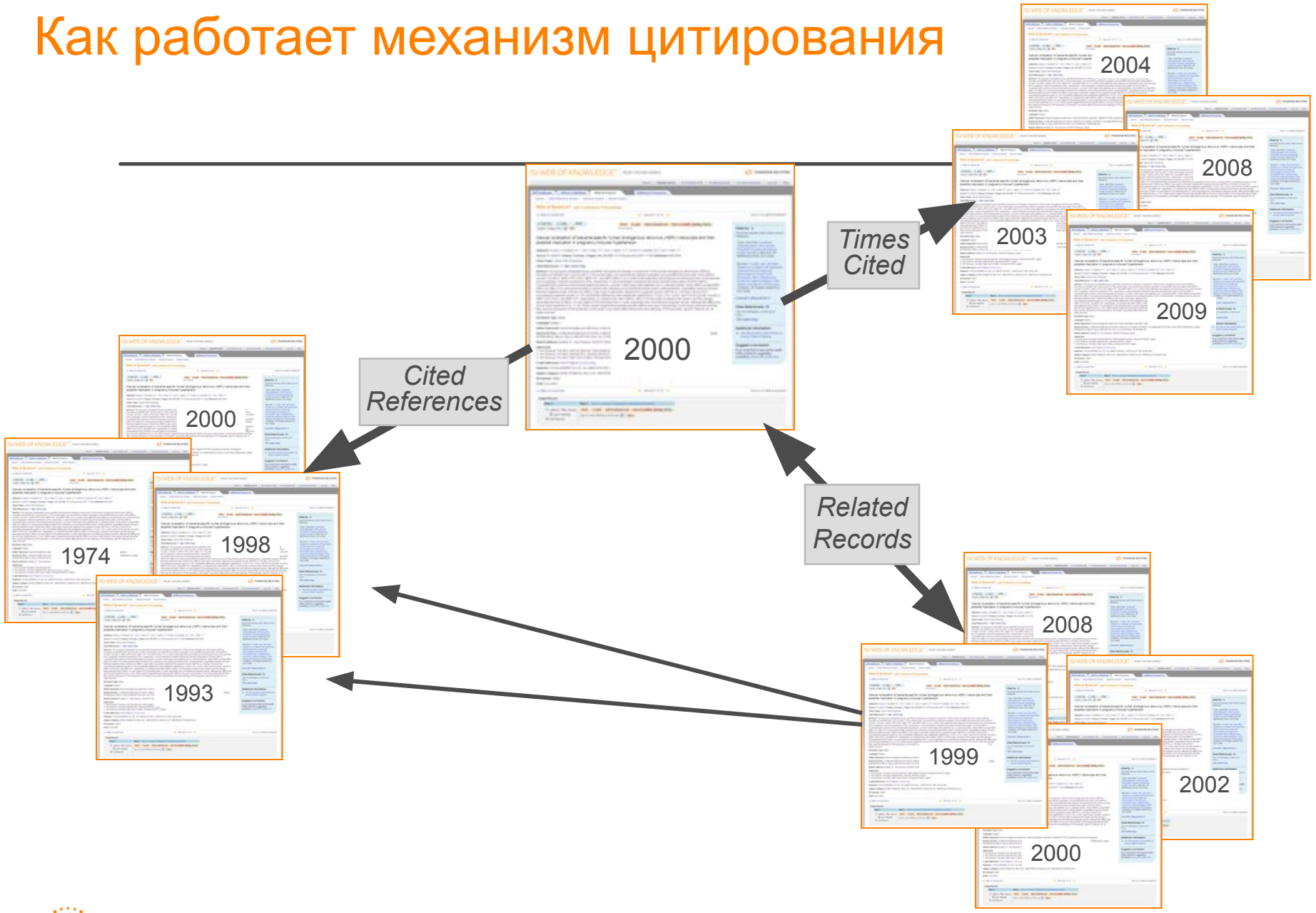

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Author(s): Fesenko S (Fesenko, S.)[1], Fesenko E (Fesenko, E.)[2], Titov I (Titov, I.)[2], Karpenko E (Karpenko, E.)[2], Sanzharova N (Sanzharova, N.)[2], Fonseca AG (Fonseca, A. Gondin)[1], Brown J (Brown, J.)[3]

Source: RADIATION AND ENVIRONMENTAL BIOPHYSICS **Volume:** 49 **Issue:** 4 **Pages:** 531-547 **Published:** NOV 2010

Times Cited: 2 **References:** 41 Citation Map

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Document Type: Review

Language: English

KeyWords Plus: AGRICULTURAL ANIMALS; AQUATIC BIOTA; ERICA TOOL; BEHAVIOR

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Publisher: SPRINGER, 233 SPRING ST, NEW YORK, NY 10013 USA

Subject Category: Biology; Biophysics; Environmental Sciences; Radiology, Nuclear Medicine & Medical Imaging

IDS Number: 671KS

ISSN: 0301-634X

DOI: 10.1007/s00411-010-0324-y

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Beresford NA The transfer of radionuclides to wildlife RADIATION AND ENVIRONMENTAL BIOPHYSICS 49 4 505-508 NOV 2010

Yankovich TL, Beresford NA, Wood MD, et al. Whole-body to tissue concentration ratios for use in biota dose assessments for animals RADIATION AND ENVIRONMENTAL BIOPHYSICS 49 4 549-565 NOV 2010

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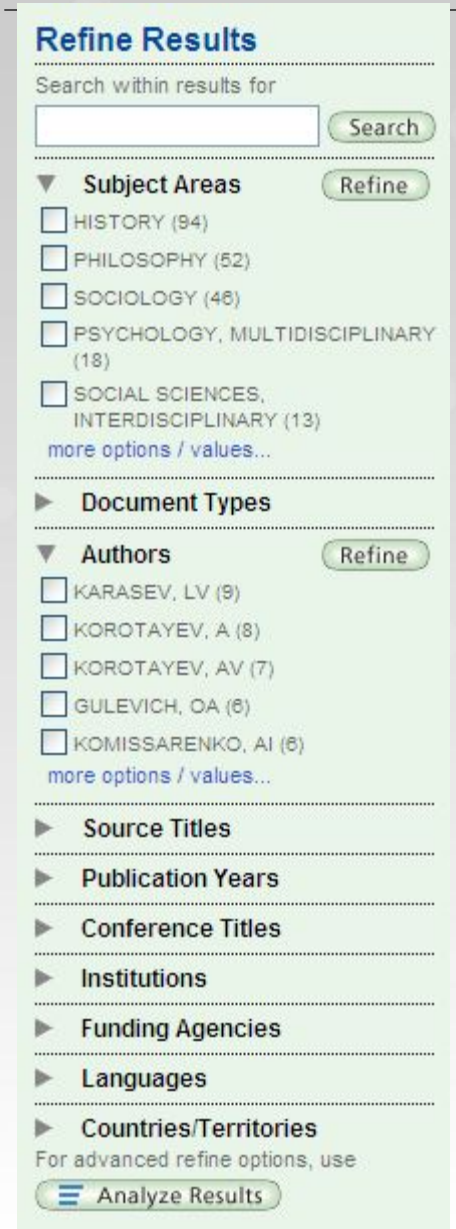

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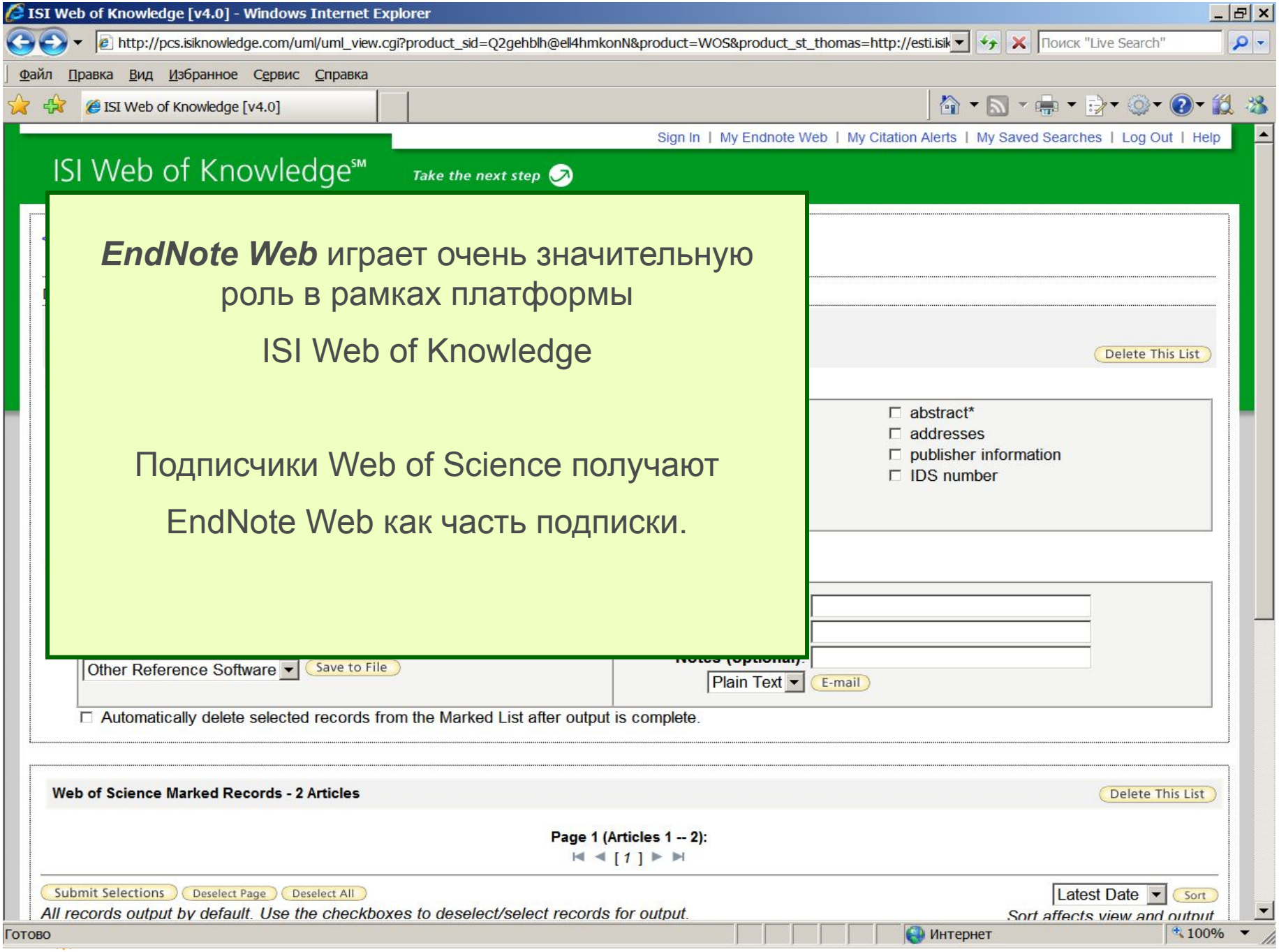
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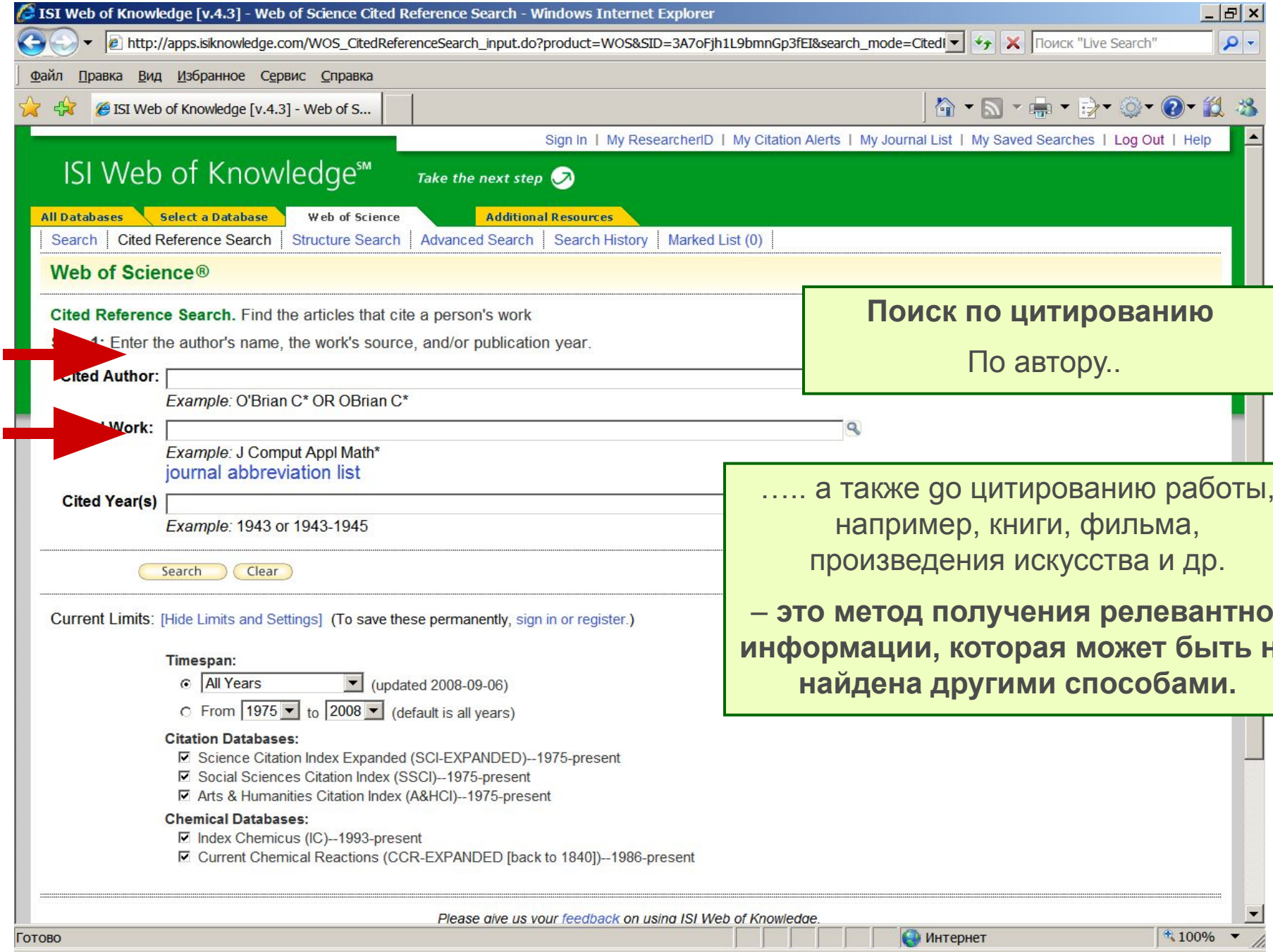

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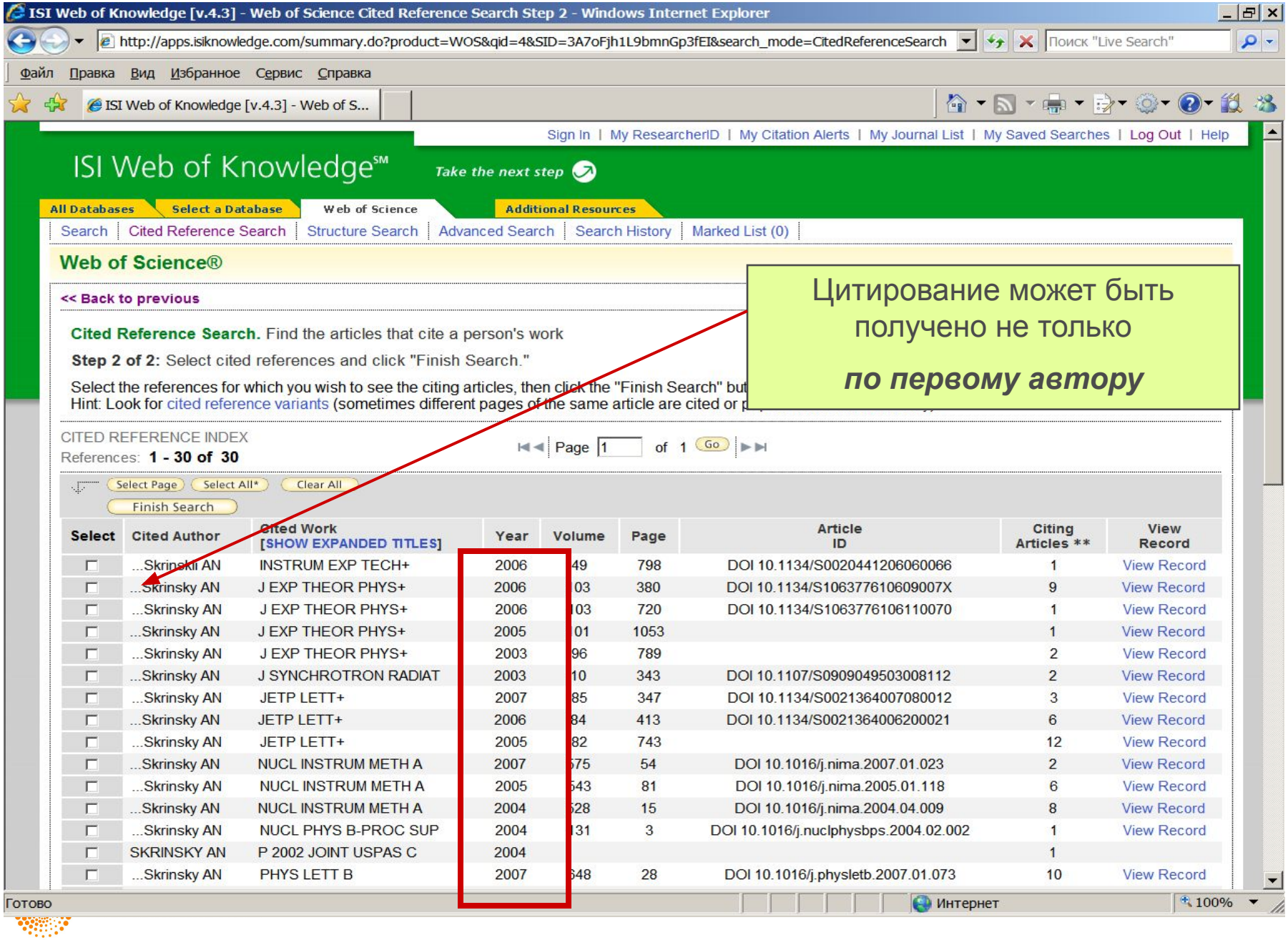
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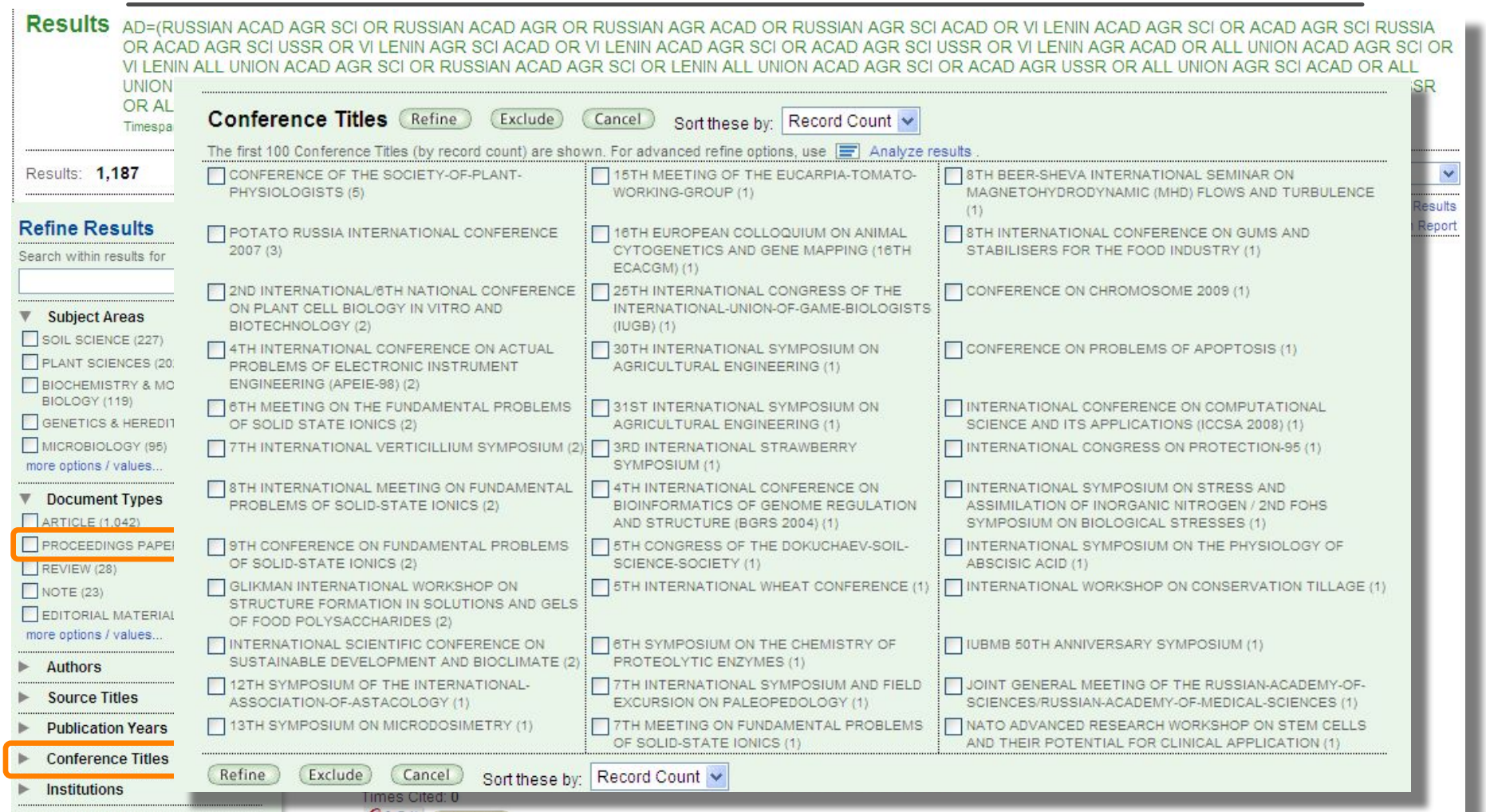

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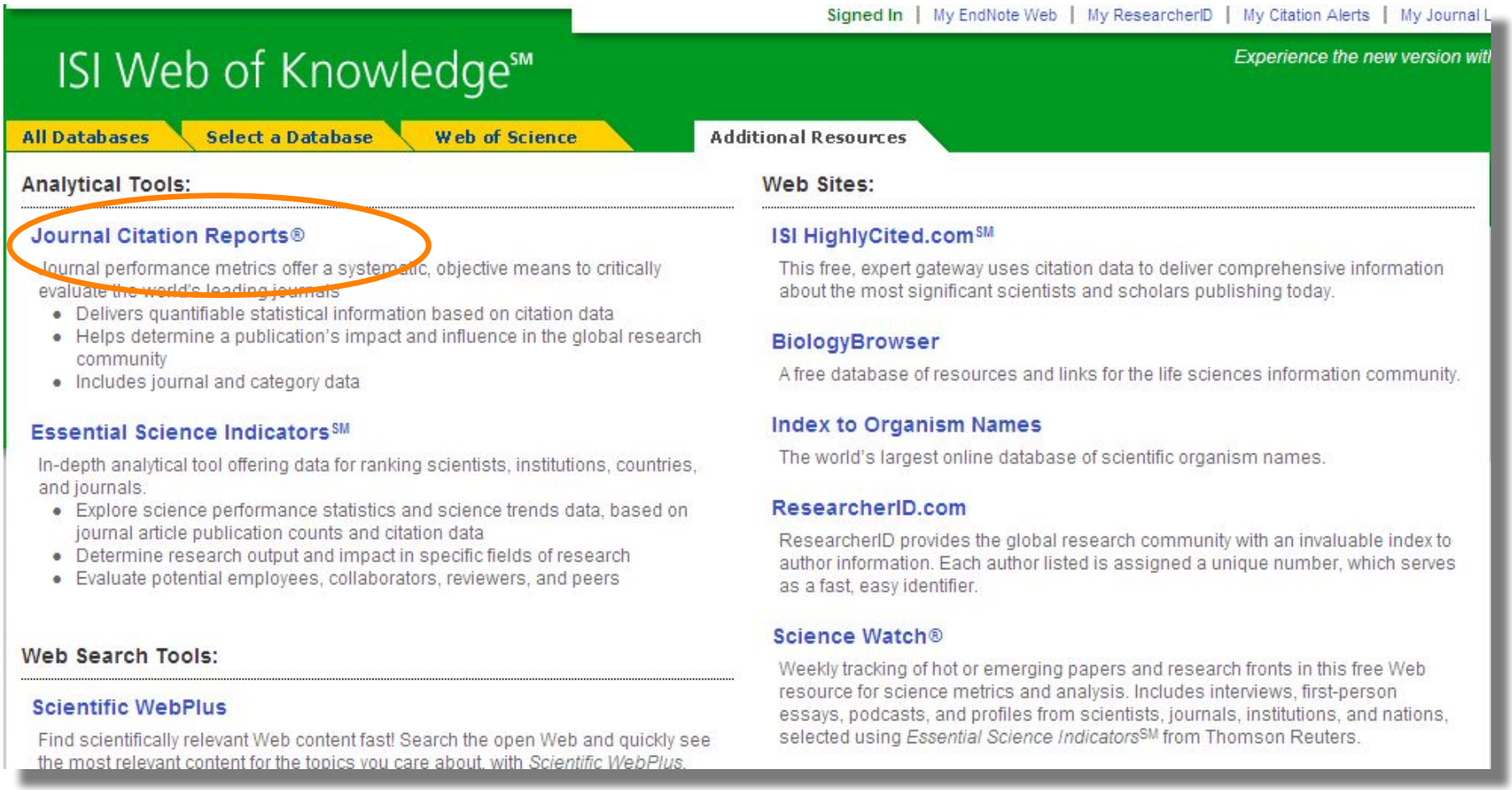

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