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10. INFORUM 2004

Optimizing Medical Research and Medical Care with Ovid's Integrated Solution

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Wolters Kluwer Health - Medical Research

Ovid Technologies, Germany

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Agenda

1. The Ovid Integrated Solution
2. How to better use the tools and services of both the Ovid and SilverPlatter platform for better search results and better integration
3. What's new from Ovid Technologies
4. Live demo
5. Medical Consortia outlook

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Wolters Kluwer Health – Who we are!

Ovid's Sister Companies

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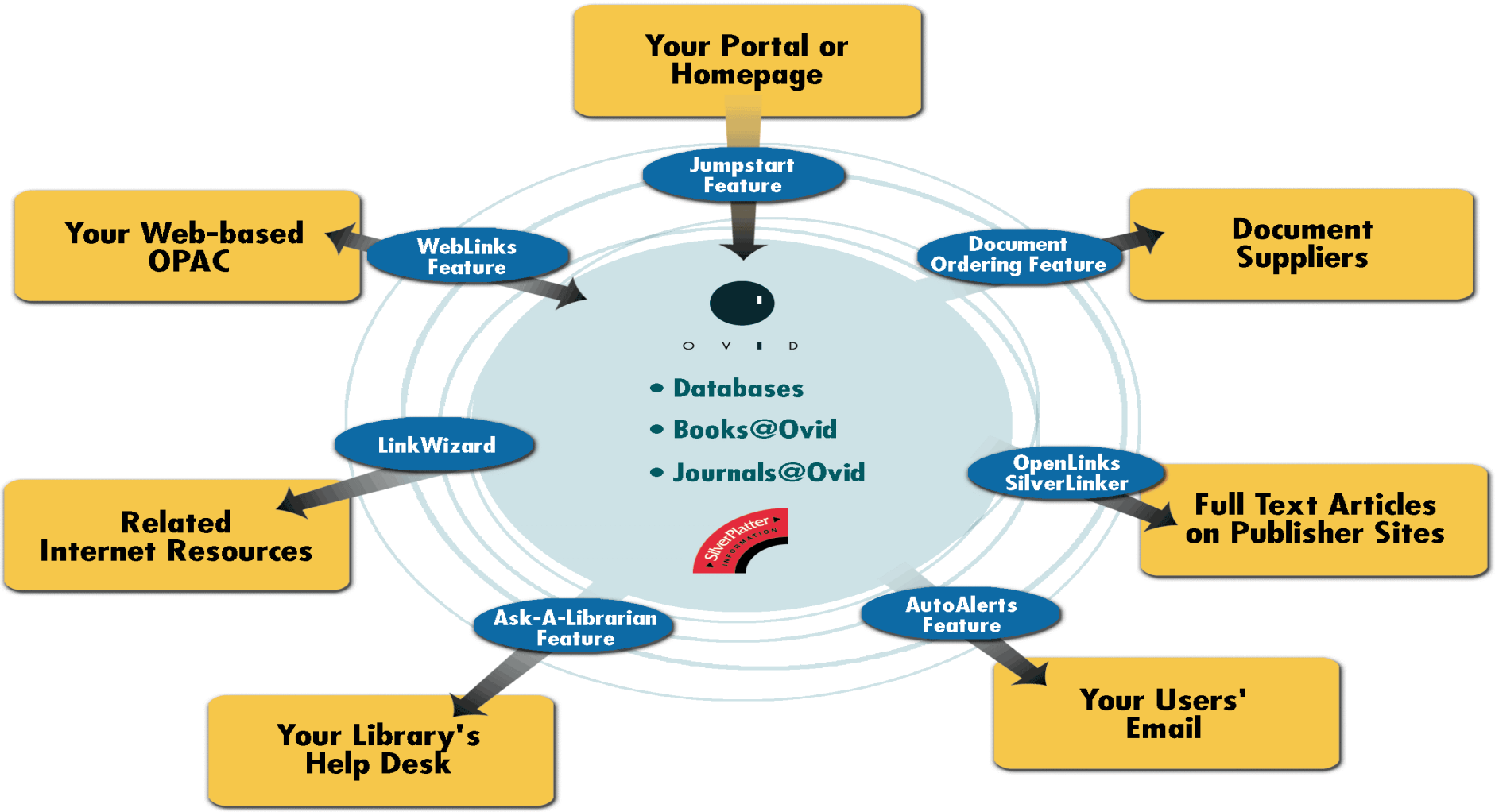
Ovid Integrated Solution



TOP 5 Ovid Tools

- Jumpstarts (with Email Jumpstart)
- Citation Manager and Full Text Manager
- Linking (with Links@Ovid and LinkSolver)
- Saved Searches and AutoAlerts (including Personal Accounts)
- Multifile Searching and Deduplication

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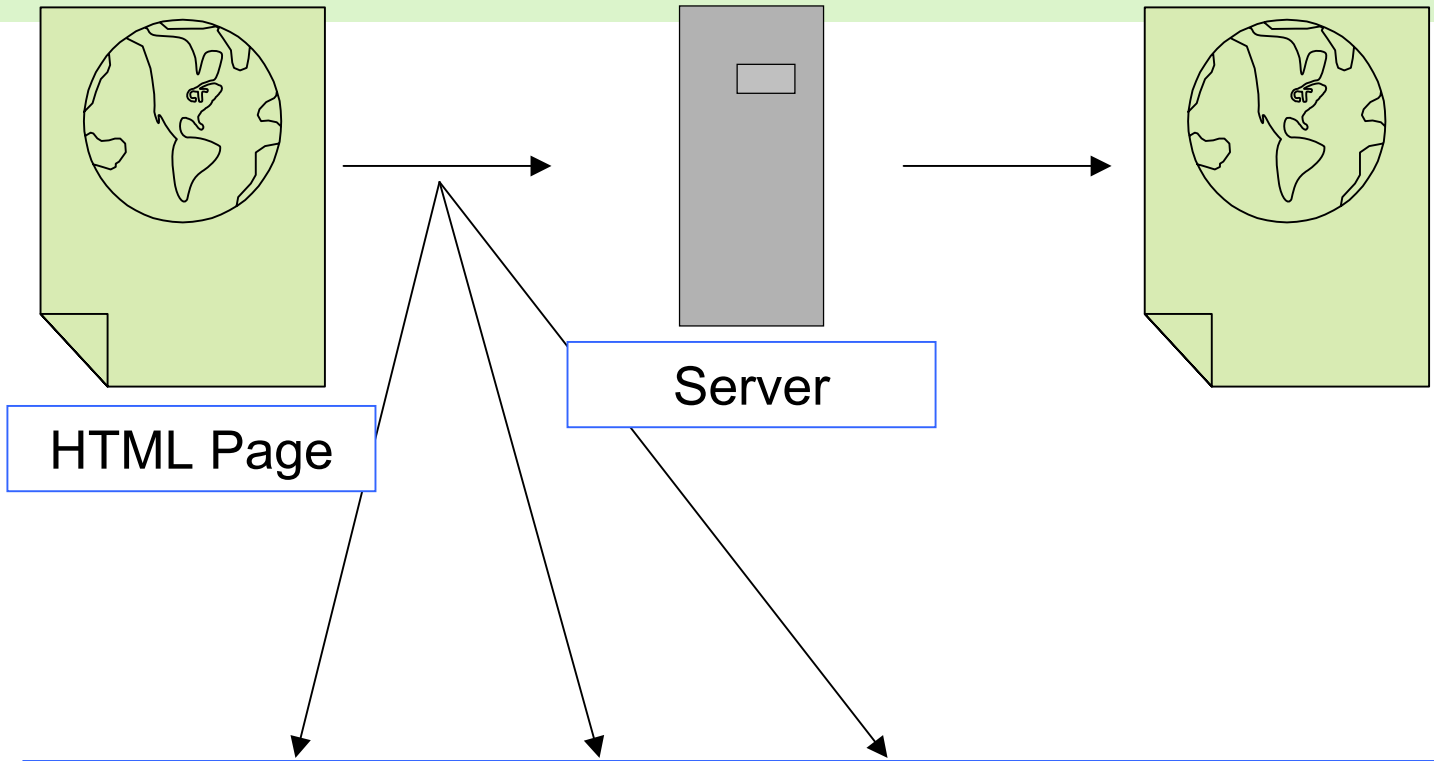
Navigating within the Internet



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Navigating within the Internet

A Web Based OPAC

http://webpac.clemson.edu/webpac-bin/wgbroker?new+-access+top.clemson+search+open+ISSN+.0017-5749 ..

An Ovid Session

http://gateway1.ovid.com/ovidweb.cgi?&Controlled+Vocabulary=Mapping%7c0&Return=mapping&S=IDNJHKKOCCLHCK00D

An Ovid Jumpstart

http://gateway.ovid.com/ovidweb.cgi?T=JS&MODE=ovid&PAGE=toc&NEWS=n&DBC=y&D=ovft&AN=00061262-000000000-00000

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Navigating within the Internet

URL - http://gateway.ovid.com/ovidweb.cgi?

Ovid Advanced Mode - MODE=ovid

TOC Page - PAGE=toc

Turn off NEWS - NEWS=n

Allow Database Change - DBC=y

Database is J@O - D=ovft

The Accession Number of the Journal is

AN=00061262-000000000-00000

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Jumpstarts

When you create a jumpstart, you are requesting an Ovid page which would usually be part of a session. Jumpstarts offer you the ability to jump into an Ovid session, to:

- Open Database Selection Screen
- Open any Database (or do a multifile search)
- Open the J@O (or YJ@O) Journal List
- Open a link to Browse J by Name (or by Category)
- Open a Journal Table of Contents
- Open a Saved Search or SDI
- Open a Full Text Article
- Open Books (or an individual Book)
- Open Graphics and Images

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Jumpstarts to Journal TOC

Probably the most frequent use of a jumpstart

For example a list of Thames Valley University E-journals…

Title	Years	Availability
Journal for Nuses in Staff Development - Available via Journals@Ovid	98/-	Athens P/W required for access inside & outside TVU
Journal of Adolescence	02/-	Not available outside TVU
Journal of Advanced Nursing	02/-	Athens P/W required for access outside TVU
Journal of American Studies	97/02	Not available outside TVU
Journal of Applied Sport Psychology	01/-	Athens P/W required for access outside TVU
Journal of Behavioral Medicine - Available via Journals@Ovid	96/-	Athens P/W required for access inside & outside TVU
Journal of Cardiopulmonary Rehabilitation - Available via Journals@Ovid	96/-	Athens P/W required for access inside & outside TVU
Journal of Cardiovascular Nursing - Available via Journals@Ovid	98/-	Athens P/W required for access inside & outside TVU
Journal of Child Language	97/02	Not available outside TVU

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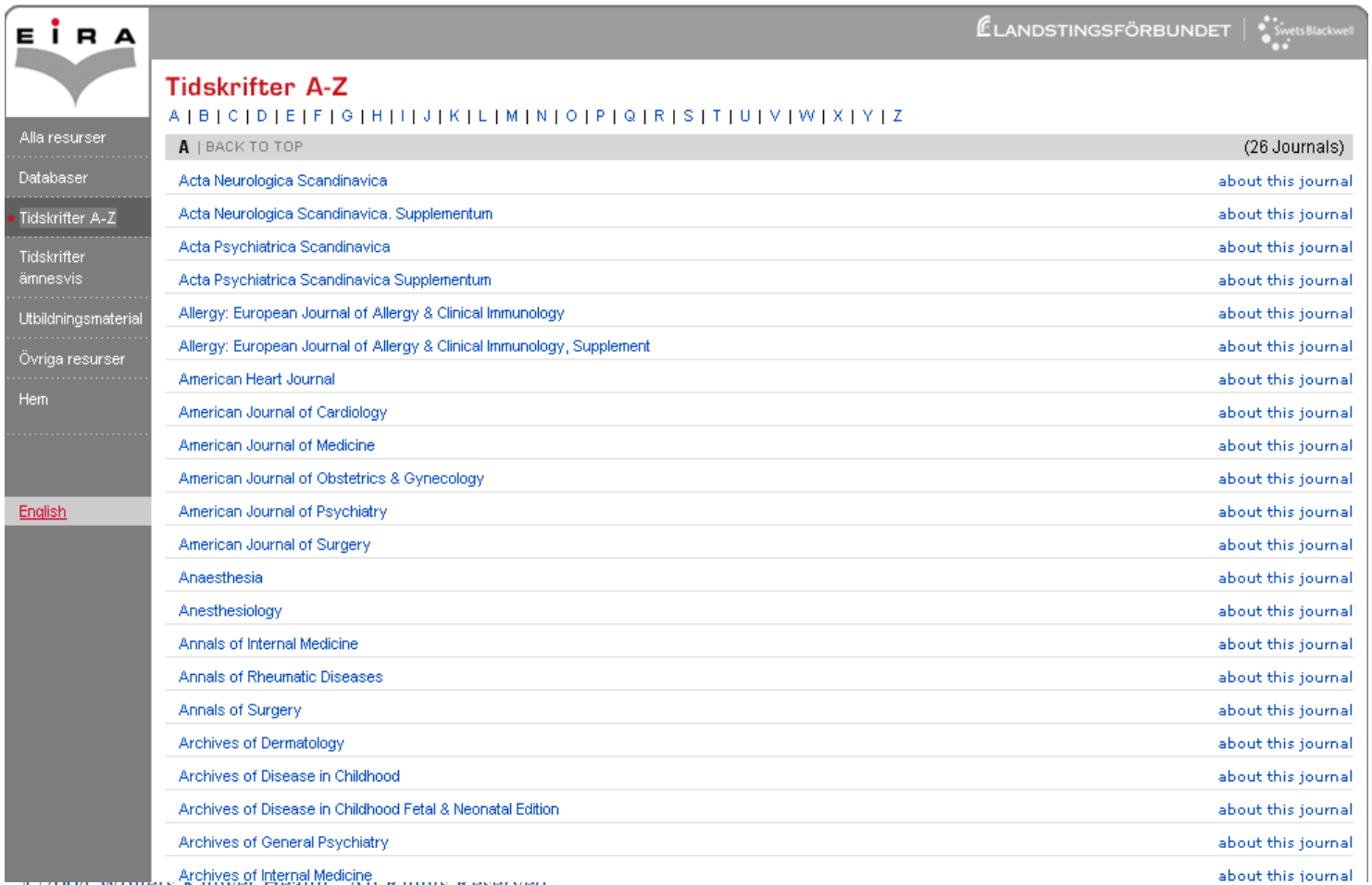
Jumpstarts to J@O or Databases

A page which can take you to databases, journals or books and offers help and documentation all in one place…



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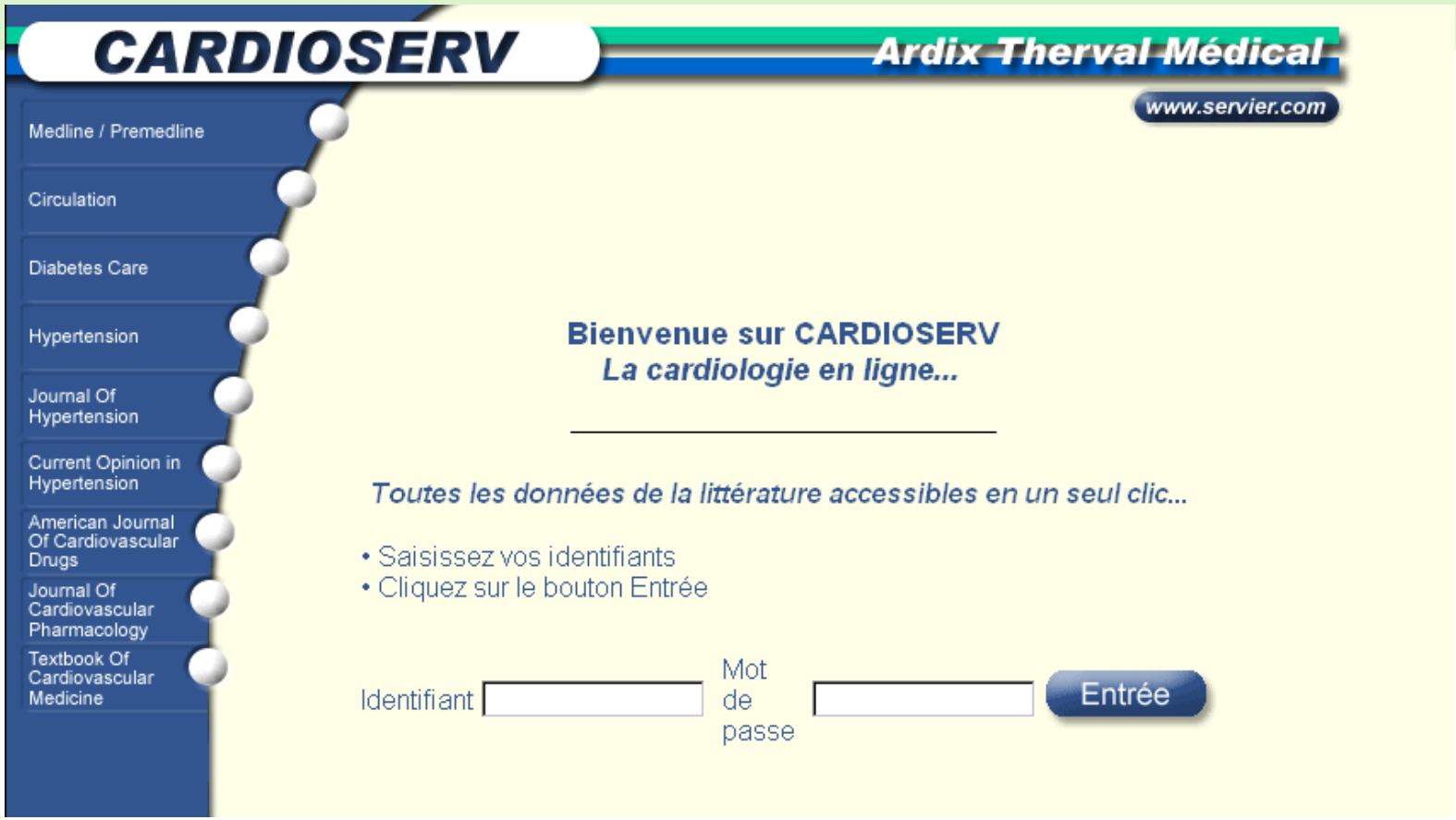
Jumpstarts for Doctors



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Other Ideas for Jumpstarts…

Jumpstart to…

- The "medical databases" (JS to a Medline/Embase multifile search)
- Search examples (Jumpstarts to an expert search)
- Recommended reading (Jumpstarts to journal article)
- Search of the month (Jumpstarts to a saved search)
- A favourite topic (Jumpstarts to a command line search)

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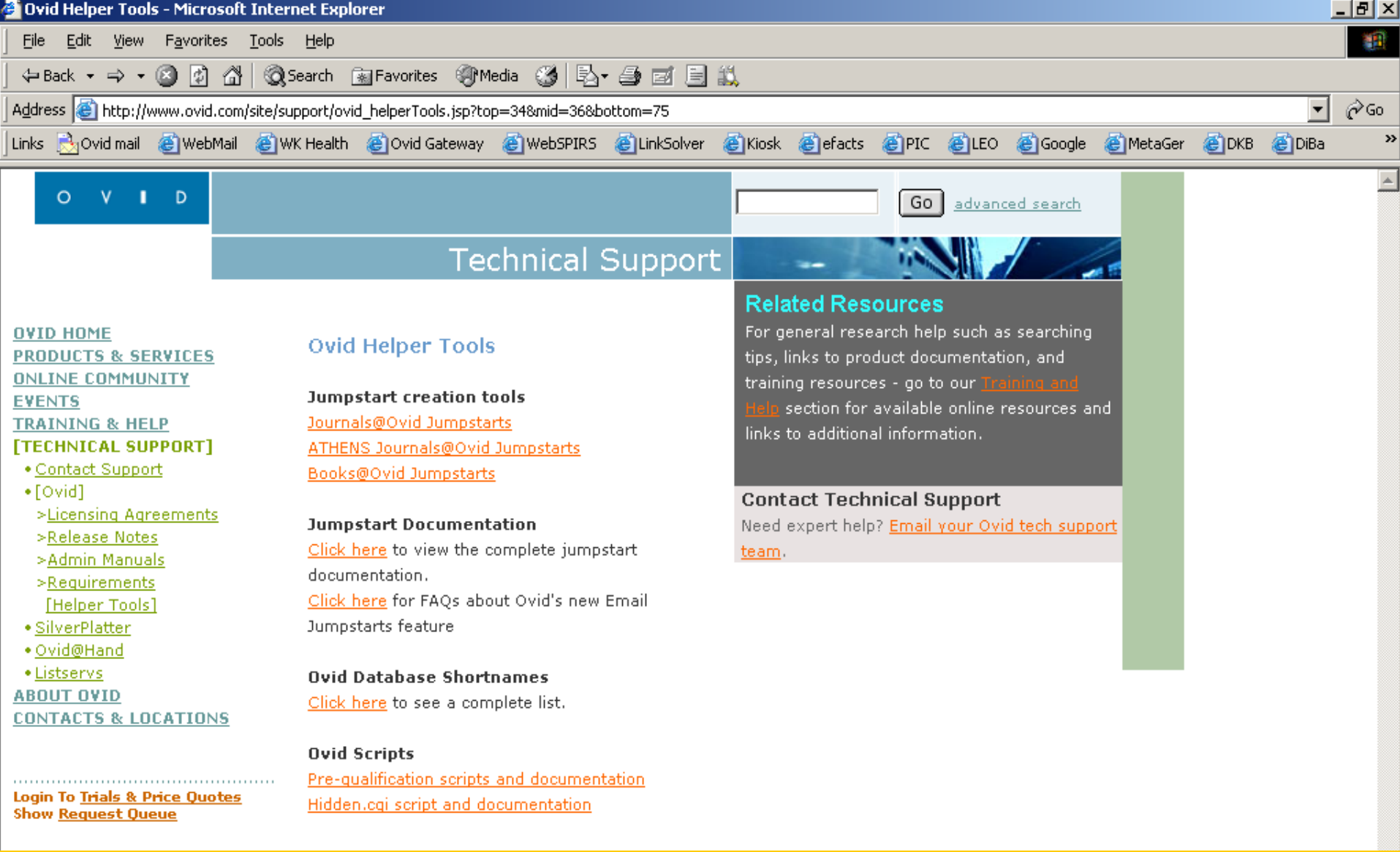

http://www.ovid.com/site/support/ovid_helperTools.jsp?top=34&mid=36&bottom=75

Jumpstart Makers !

Ovid Helper Tools

Jumpstart creation tools
Journals@Ovid Jumpstarts
ATHENS Journals@Ovid Jumpstarts
Books@Ovid Jumpstarts

Jumpstart Documentation
Click here to view the complete jumpstart documentation.
Click here for FAQs about Ovid's new Email Jumpstarts feature

Ovid Database Shortnames
Click here to see a complete list.

Jumpstarts for Journals @ Ovid Titles

Click here to go to the ATHENS Jumpstarts for Journals @ Ovid Titles.

You can use this utility to create a JumpStart URL for use on your Home Page. The jumpstart URL takes users to the Table of Contents of their particular journal. Simply fill out this form to automatically generate a JumpStart URL for your journal:

Enter your UserName:

Enter your Password:

Choose your journal:

AACN Clinical Issues: Advanced Practice in Acute & Critical Care

Submit

OR

If you have IP Validatiton, then use one of following links.

AACN Clinical Issues: Advanced Practice in Acute & Critical Care
AAOHN Journal
Academic Medicine
Academic Physician & Scientist
ACSM'S Health & Fitness Journal
Acta Anaesthesiologica Scandinavica
Acta Anaesthesiologica Scandinavica. Supplementum
Acta Applicandae Mathematica

Right click or cut/paste to save link

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Email Jumpstart Feature

Ability to send jumpstarts from within an Ovid session to take the recipient to:

- Journal List (create a link to Browse by Name or Browse by Category)
- Saved Search/SDIs (it runs last search in search history and takes you directly to search results – and retains entire history)
- Issue List
- Journal TOC
- Full Text Article
- Graphic/Image

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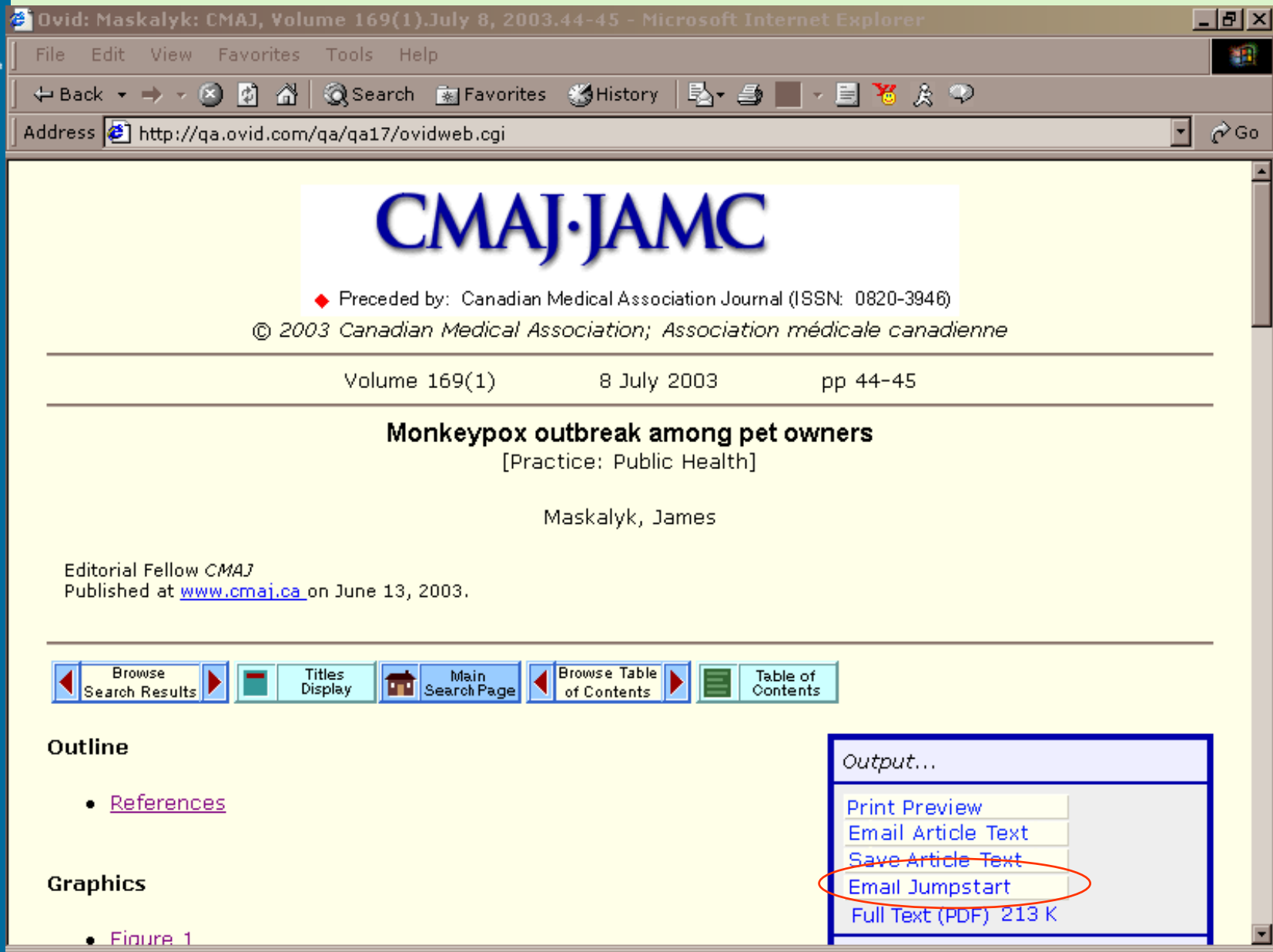
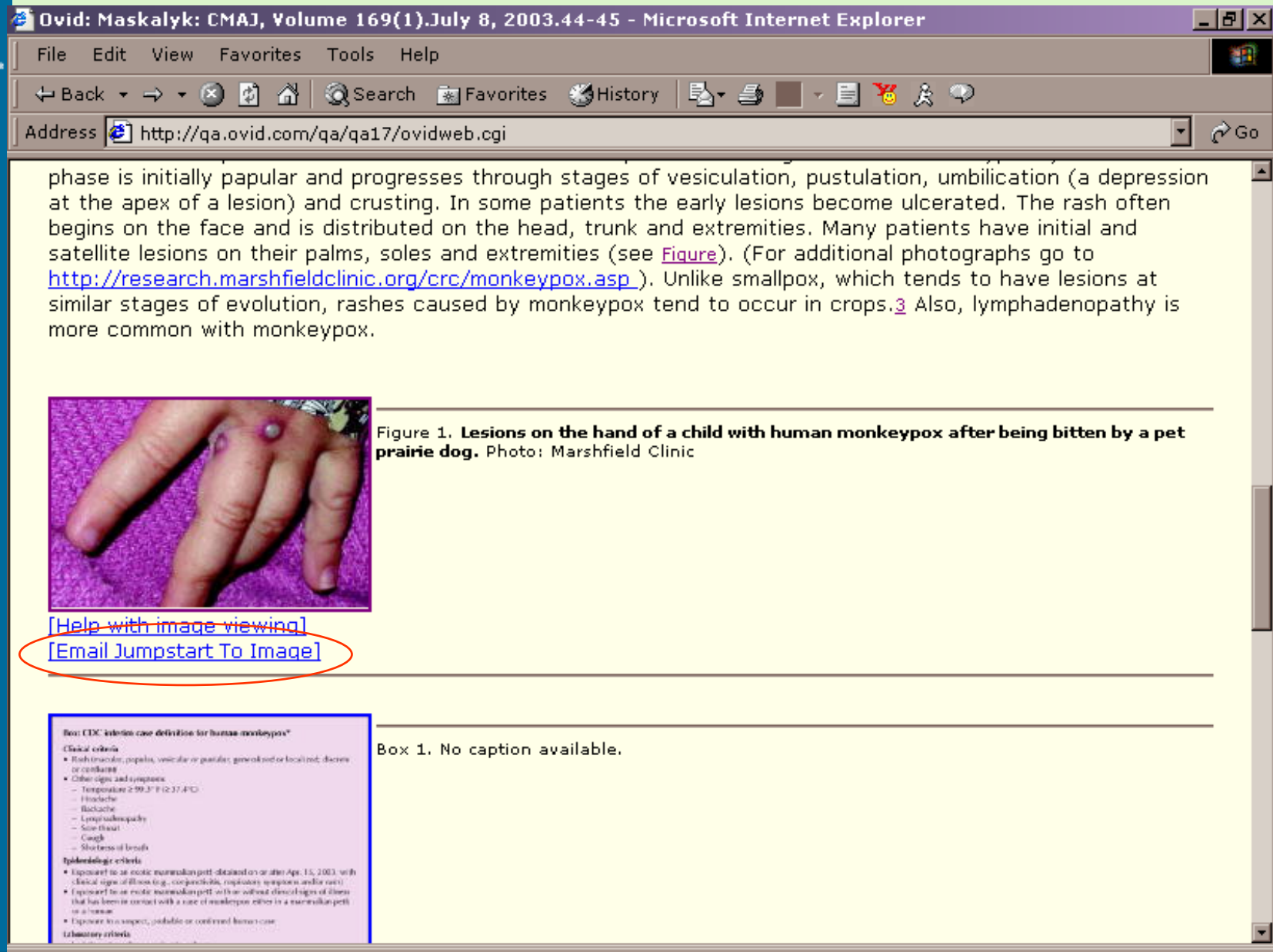
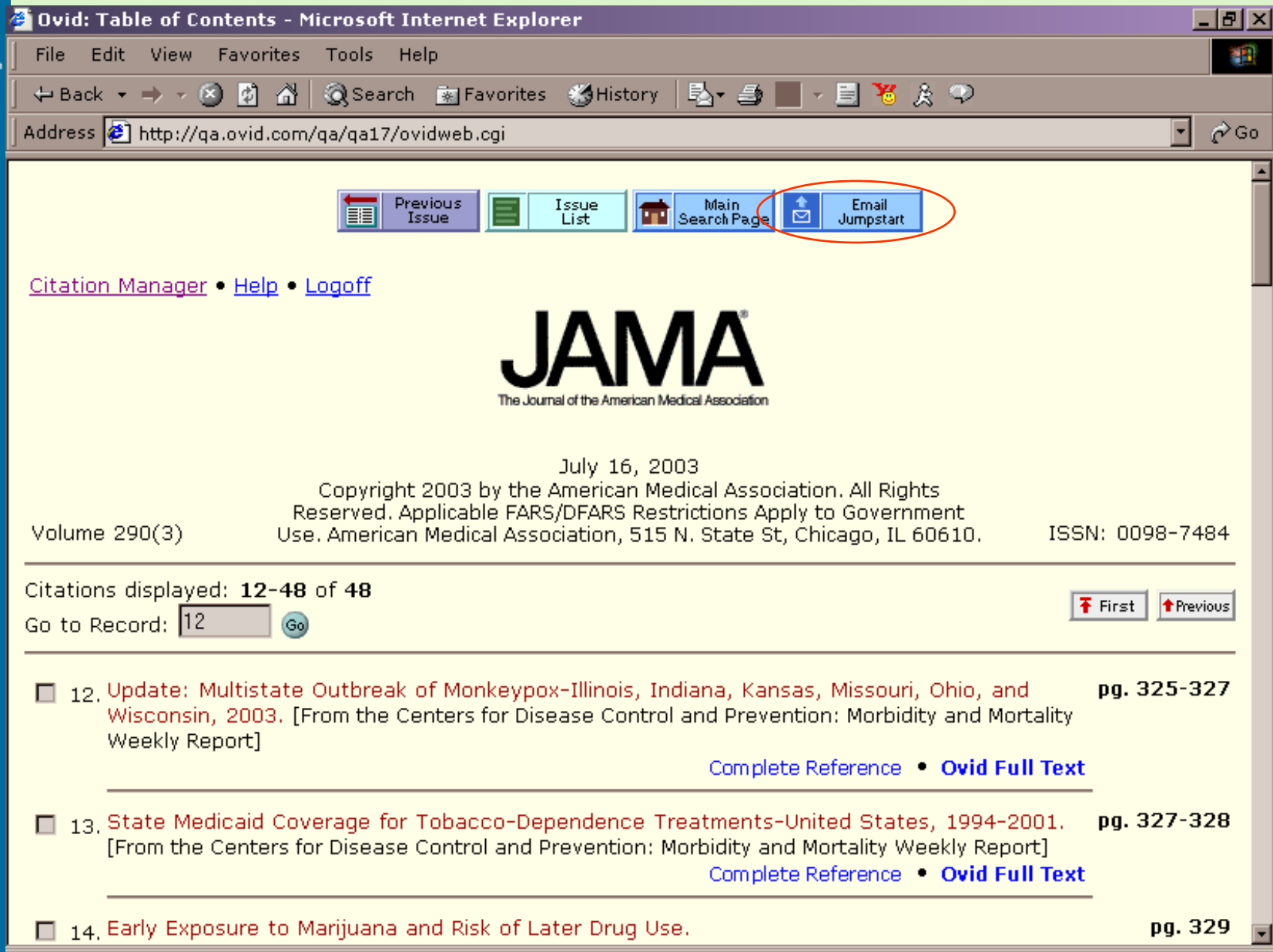
EmailJumpstart Fulltext Article



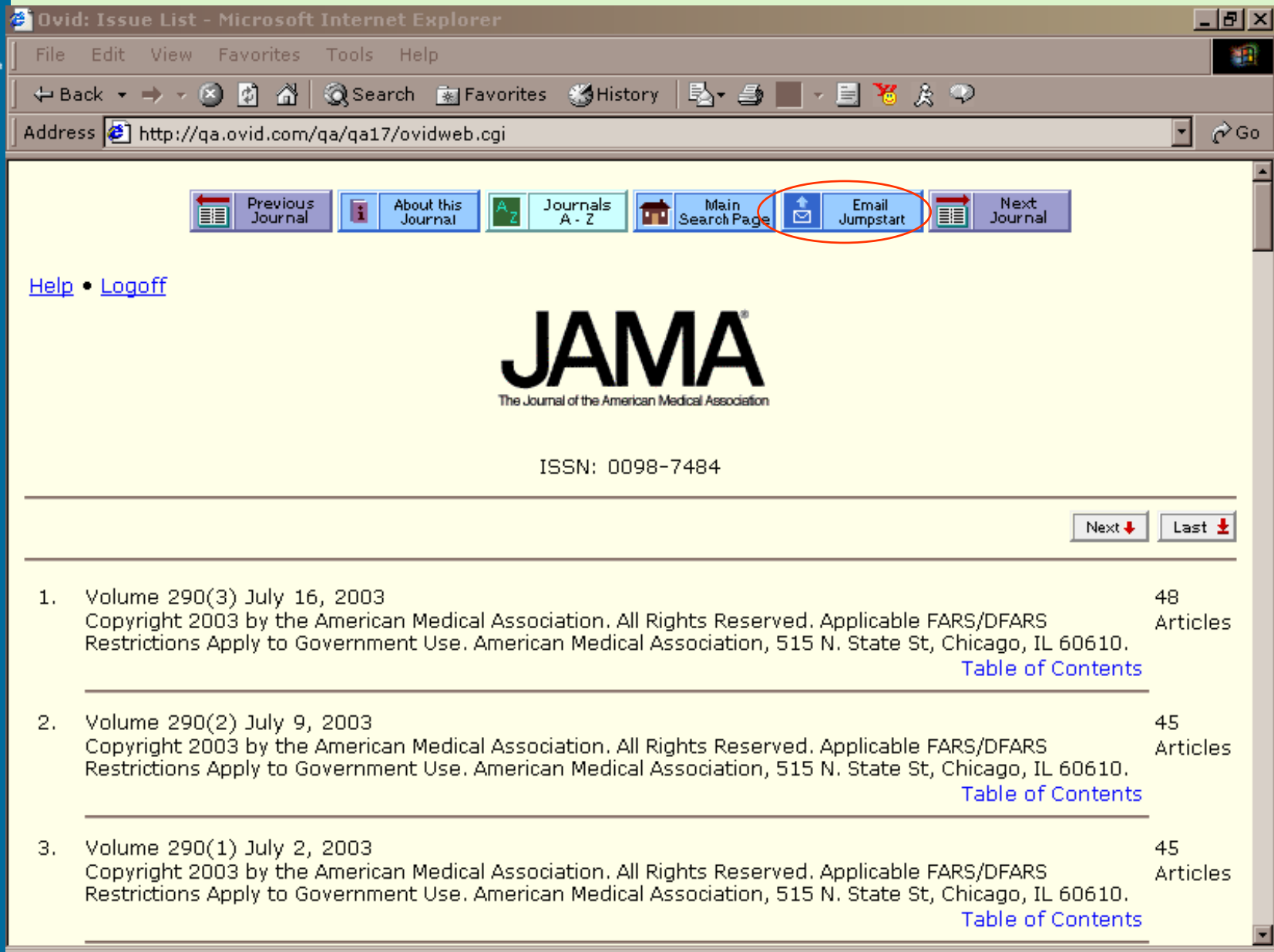
EmailJumpstart Gory Image



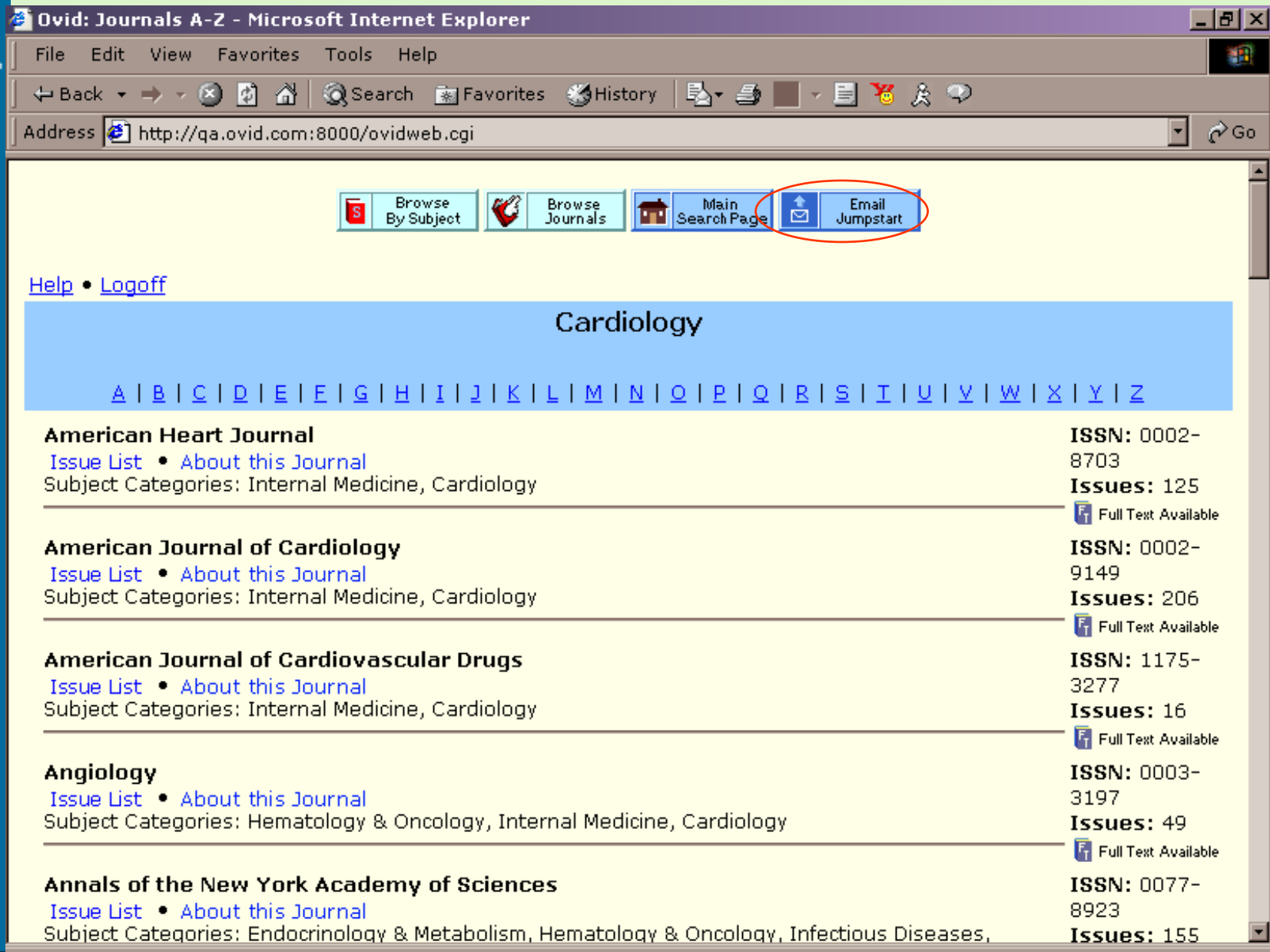
Email Jumpstart Table of Contents



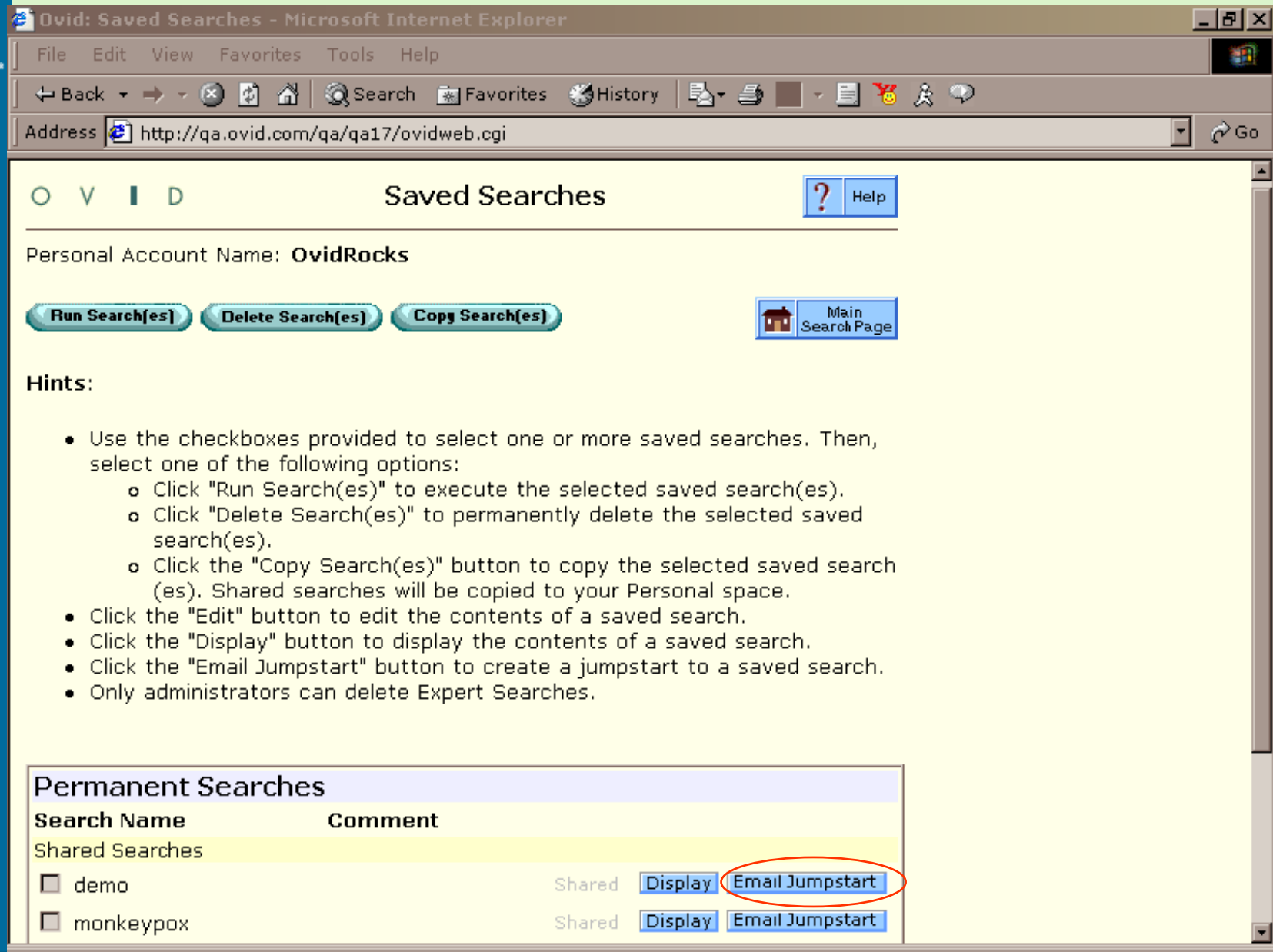
Email Jumpstart Issue List



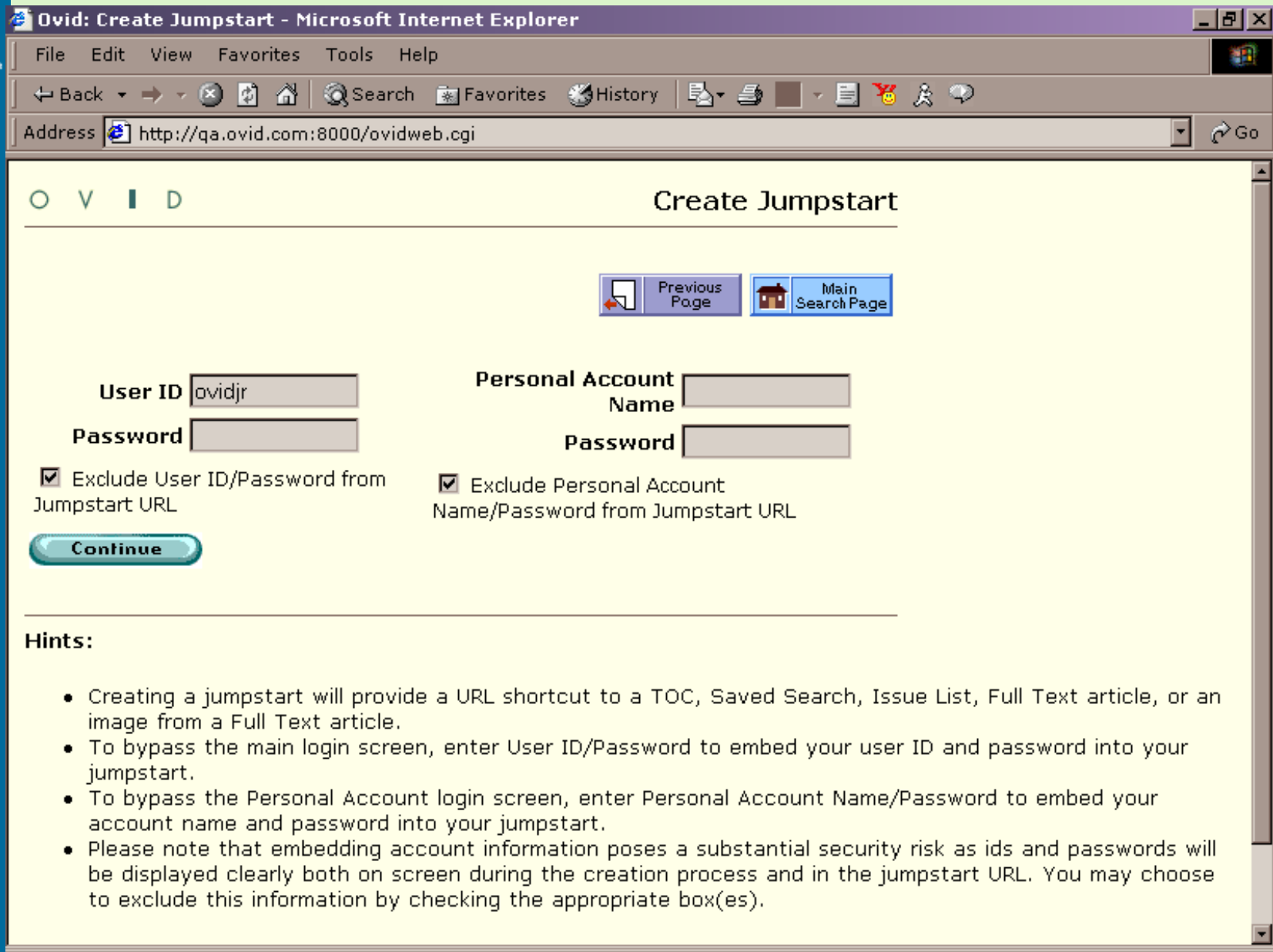
Email Jumpstart Journal List



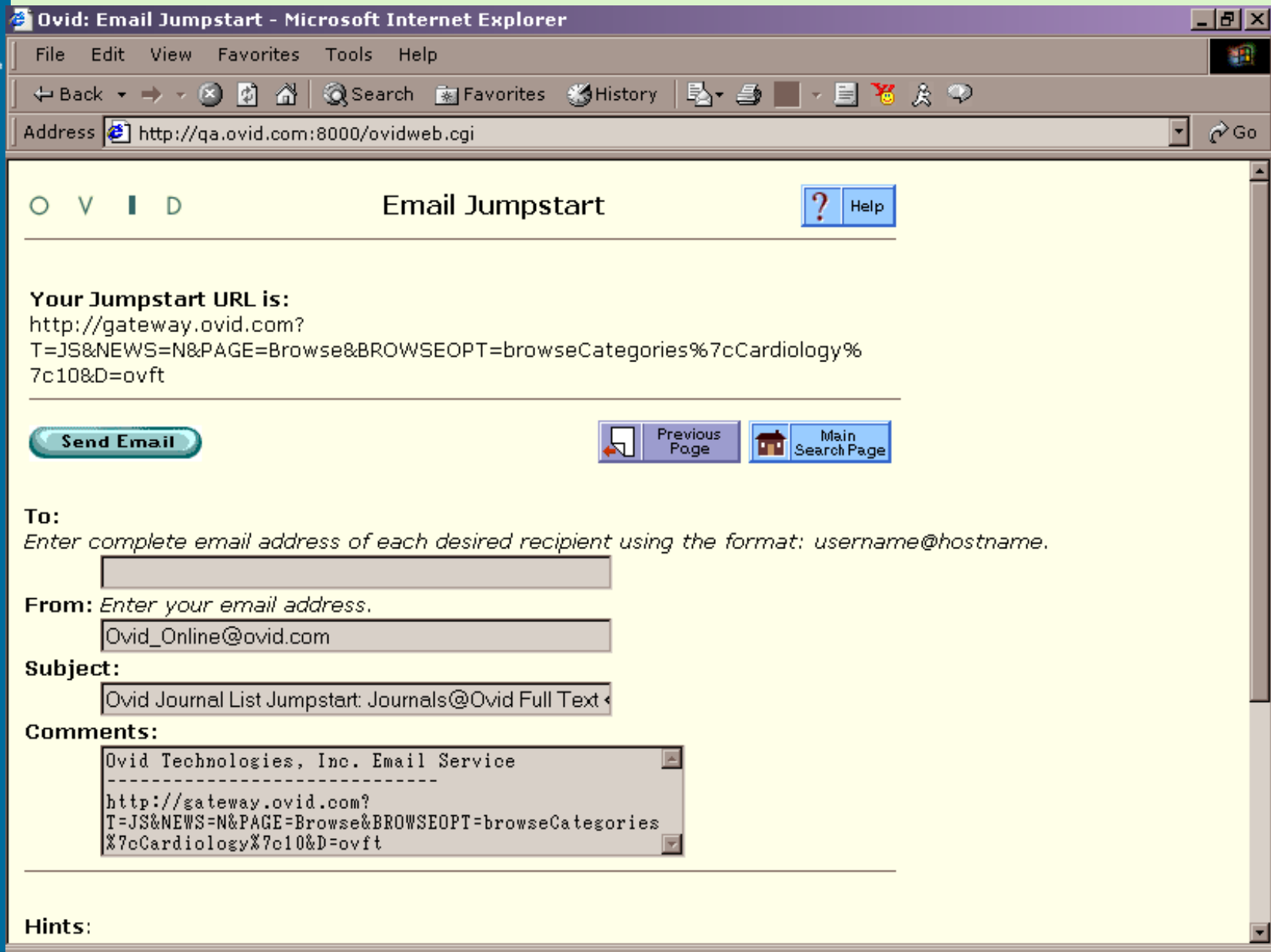
Email Jumpstart Saved Searches



Creating an Email Jumpstart



Email Jumpstart Sending



Citation Manager and Full Text Manager

Searching and display or output are separate processes

The typical Ovid session would consist of:

Searches

Combining searches

Applying limits

Selecting documents

Outputting references

Linking to and outputting Full-text

Citation Manager and Full-Text manager are involved in outputting results

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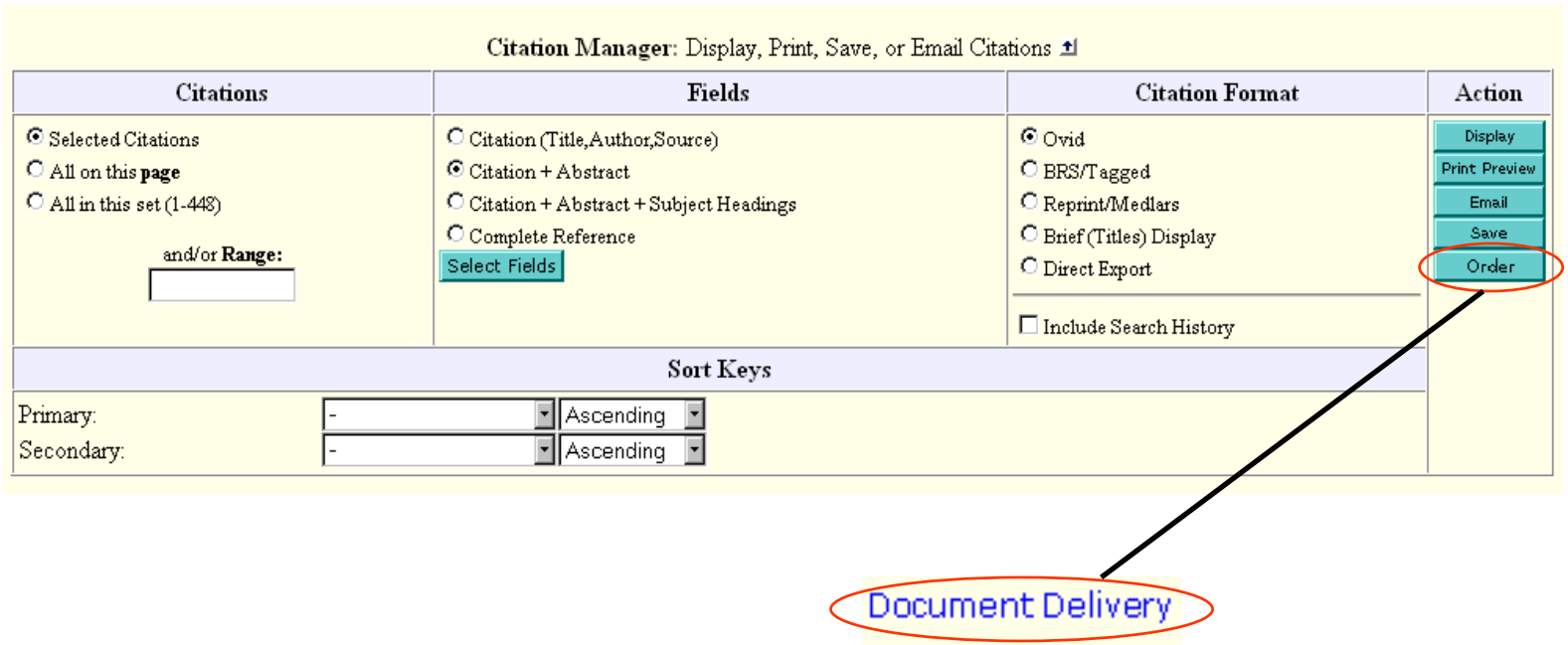
Citation Manager and Full Text Manager

How many documents	Which fields	Default format



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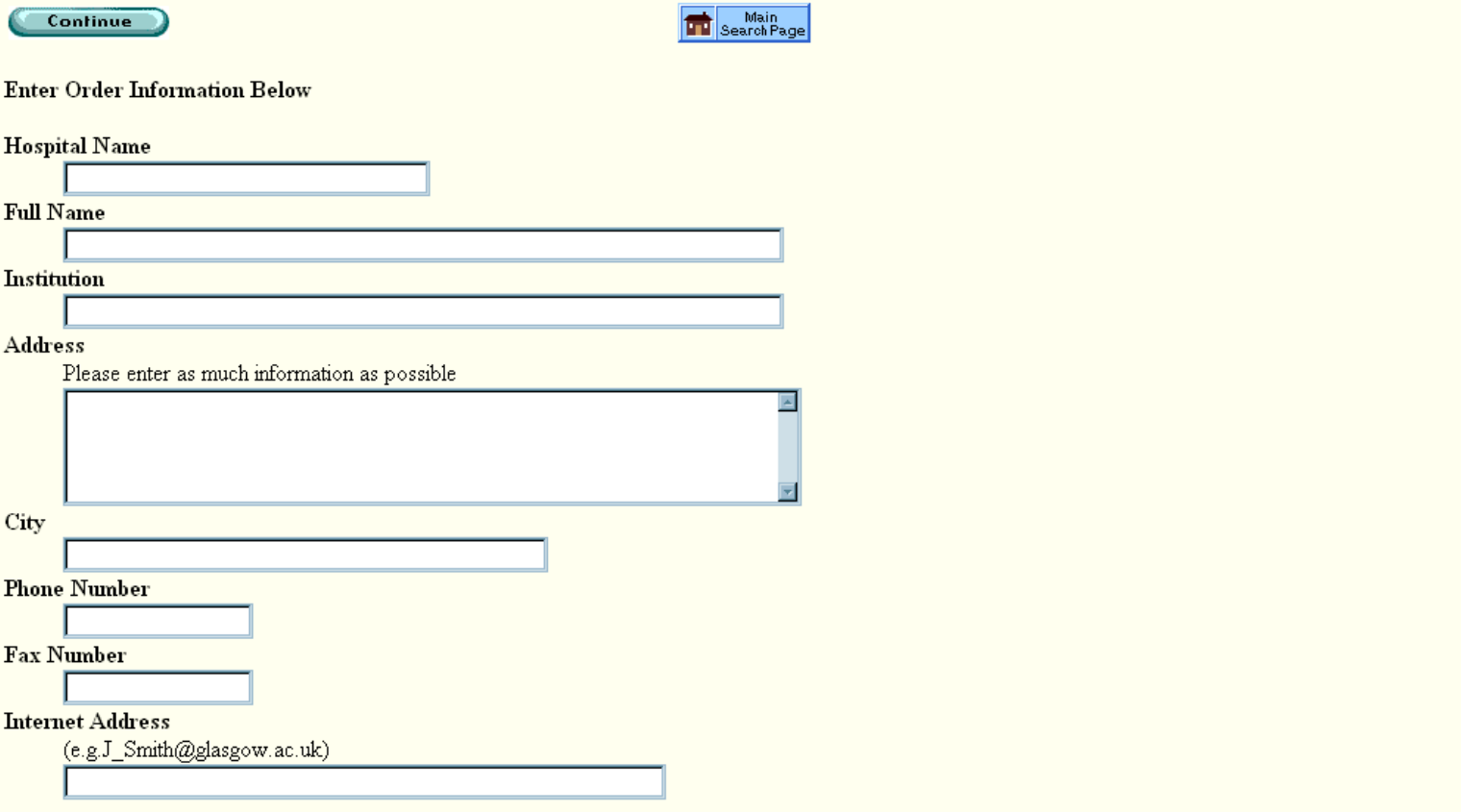
Order Form



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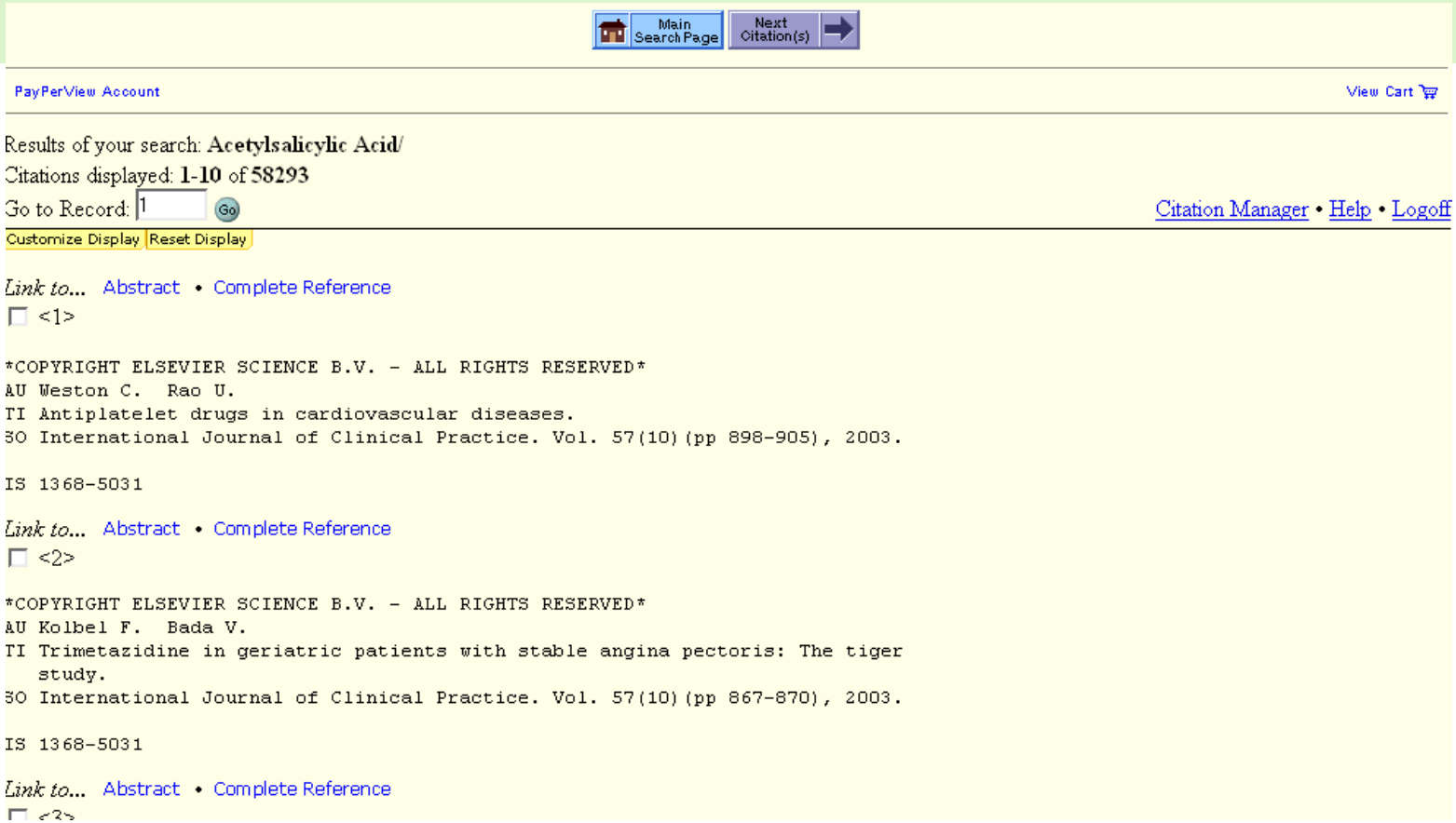
Customised Display



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Citation Manager and Full Text Manager

Output Formats

Links@Ovid or LinkSolver

Full Text Linking History

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Links@Ovid and LinkSolver

Links@Ovid and **Linksolver** provide links out of (and into with LinkSolver) Ovid sessions providing access to:

External full-text subscriptions

Web based OPAC

Document delivery services

Ovid Pay per View

Copyright services

The links can be configured

Linksolver adds:

The ability to label, brand and organize links and

Dynamic linking into Ovid from OpenURL sources

Links to related web resources

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Links@Ovid

☐ 1. Gilani JM. Khan OA. The global and local impact of **malaria**: a case report from Delaware, advances in treatment, and recommendations for travelers. [comment]. [Journal Article] *Delaware Medical Journal. 75(2):57-65, 2003 Feb.*
UI: 12693189

Complete Reference • Library Holdings • Document Delivery

☐ 2. Fedunkiw M. **Malaria** films: Motion pictures as a public health tool. [Historical Article. Journal Article] *American Journal of Public Health. 93(7):1046-57, 2003 Jul.*
UI: 12835178

Abstract • Complete Reference • Full Text • Library Holdings

☐ 3. Schlagenhauf P. **Malaria** vaccine not "just around the corner". [News] *The Lancet Infectious Diseases. 3(7):394, 2003 Jul.*
UI: 12837329

Complete Reference • Full Text • Library Holdings

☐ 4. Alten B. Caglar SS. Simsek FM. Kaynas S. Effect of insecticide-treated bednets for **malaria** control in Southeast Anatolia-Turkey. [Journal Article] *Journal of Vector Ecology. 28(1):97-107, 2003 Jun.*
UI: 12831134

Abstract • Complete Reference • Library Holdings • Document Delivery

☐ 5. Dores EF. Carbo L. de Abreu AB. Serum DDT in **malaria** vector control sprayers in Mato Grosso State, Brazil. [Journal Article] *Cadernos de Saude Publica. 19(2):429-37, 2003 Mar-Apr.*
UI: 12764458

Abstract • Complete Reference • Library Holdings • Document Delivery

☐ 6. Quinet B. [Preventing travel diseases]. [French] [Journal Article] *Soins. Pediatrie, Puericulture. (212):19-21, 2003 Jun.*
UI: 12852070

Complete Reference • Library Holdings • Document Delivery

☐ 7. McConnell H. Africa has a right to support from international community in its fight against HIV/AIDS, **malaria**, and tuberculosis. [News] *BMJ. 327 (7407):124, 2003 Jul 19.*
UI: 12869447

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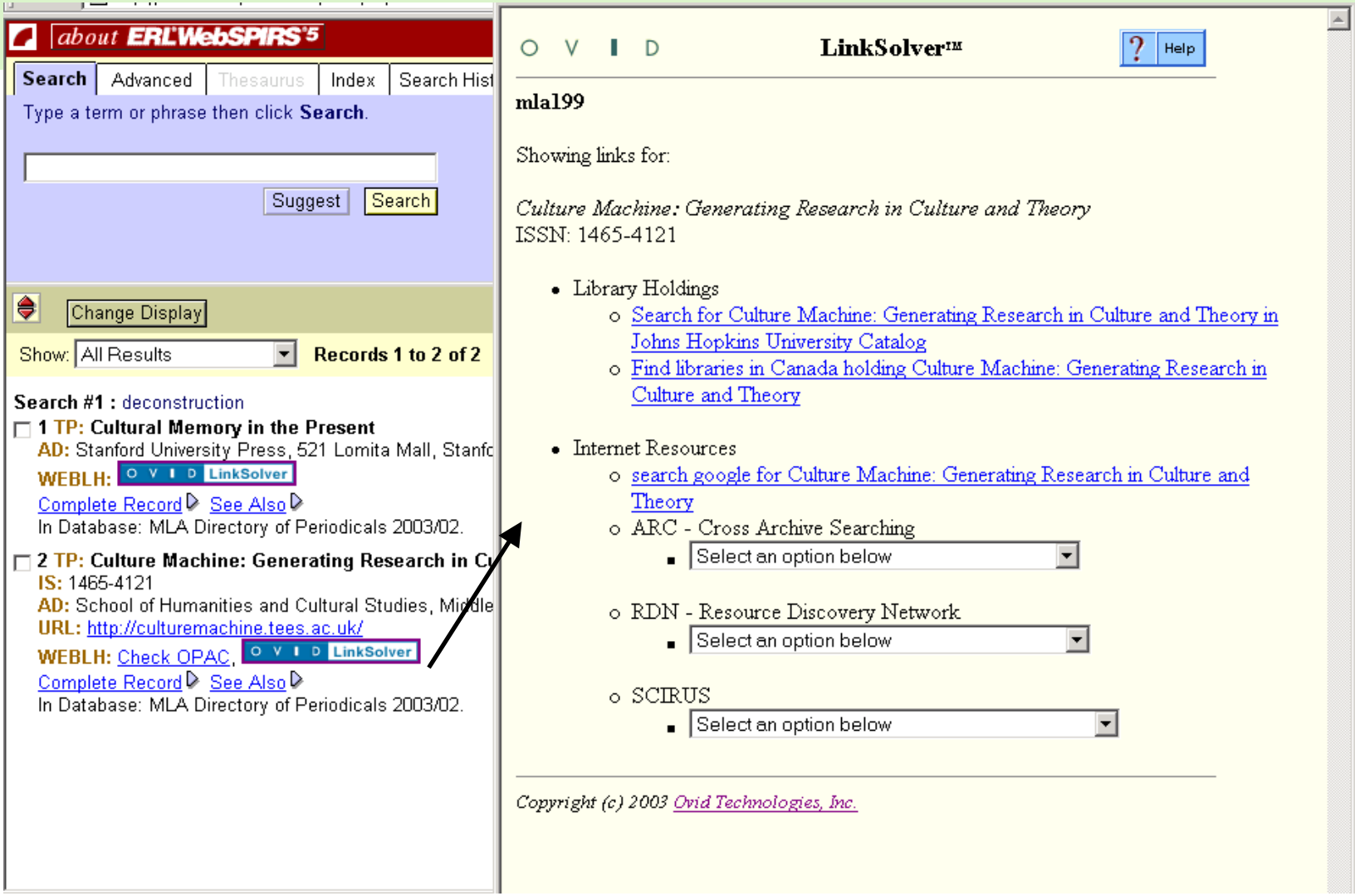
Linksolver from WebSpirs



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Linksolver within Ovid

2. Watanobe H. Schioth HB. Izumi J. Pivotal roles of alpha-melanocyte-stimulating hormone and the melanocortin 4 receptor in leptin stimulation of **prolactin** secretion in rats. [Journal Article] *Journal of Neurochemistry. 85(2):338-47, 2003 Apr.*
UI: 12675910

Abstract • Co... My Institution Full Text • Bibliographic Links • Interesting Internet Sites

Only if no Full Text

3. Casbon AJ. Warren DW. Mircheff AK. **Prola**...bendent secretion by lacrimal acinar cells in vitro. [Journal Article] *Advances in Experimental Medicine & Biology. 506(Pt A):231-5, 2002.*
UI: 12613913

Complete Reference • Catalog Holdings • Bibliographic Links • Interesting Internet Sites

4. van Rens BT. Evans GJ. van der Lende T. Components of litter size in gilts with different **prolactin** receptor genotypes. [Journal Article] *Theriogenology. 59(3-4):915-26, 2003 Feb.*
UI: 12517393

Abstract • Complete Reference • My Institution Full Text ...esting Internet Sites

Customizable Button

5. Ling C. Svensson L. Oden B. Weijdegard B. Eden B. Eden S. Billig H. Identification of funct...onal **prolactin** (PRL) receptor gene expression: PRL inhibits lipoprotein lipase activity in human white adipose tissue. [Journal Article] *Journal of Clinical En...crinology & Metabolism. 88(4):1804-8, 2003 Apr.*
UI: 12679477

Abstract • Complete Reference • My Institution Full Text • Bibliographic Links • Interesting Internet Sites

6. Keck ME. Welt T. Muller MB. Landgraf R. Holsboer F. The high-affinity non-peptide CRH1 receptor antagonist R121919 attenuates stress-induced alterations in plasma oxytocin, **prolactin**, and testosterone secretion in rats. [Journal Article] *Pharmacopsychiatry. 36(1):27-31, 2003 Jan.*
UI: 12649771

Abstract • Complete Reference • My Institution Full Text • Bibliographic Links • Interesting Internet Sites

7. Qiu X. Sun X. Christow A. Stabi B. Gemzell-Danielsson K. The effect of mifepristone on the expression of insulin-like growth factor binding protein-1, **prolactin** and progesterone receptor mRNA and protein during the implantation phase in human endometrium. [Clinical Trial. Journal Article] *Molecular Human Reproduction. 8(11):998-1004, 2002 Nov.*

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Linksolver within Ovid References

9 Yamada K, Emson P, Hokfelt T. Immunohistochemical mapping of nitric oxide synthase in the rat hypothalamus and colocalization with neuropeptides. *J Chem Neuroanat* 1996; **10:** 295–316. Full Text Bibliographic Links [Context Link]

10 Summy-Long JL, Bui V, Mantz S, Koehler E, Weiz J, Kadekaro M. Central inhibition of nitric oxide synthase preferentially augments release of oxytocin during dehydration. *Neurosci Lett* 1993; **152:** 190–193. Full Text Bibliographic Links [Context Link]

11 Popeski N, Woodside B. Effect of nitric oxide synthase inhibition on fos expression in the hypothalamus of female rats following central oxytocin and systemic urethane administration. *J Neuroendocrinol* 2001; **13:** 596–607. Ovid Full Text Full Text Bibliographic Links [Context Link]

12 Freund-Mercier MJ, Stoeckel ME, Klein MJ. Oxytocin receptors on oxytocin neurones: histoautoradiographic detection in the lactating rat. *J Physiol* 1994; **480:** 155–161. Document Delivery Bibliographic Links [Context Link]

13 Bridges RS, Ronsheim PM. Prolactin (PRL) regulation of maternal behavior in rats. bromocriptine treatment delays and PRL promotes the rapid onset of behavior. *Endocrinology* 1990; **126:** 837–848. Document Delivery Bibliographic Links [Context Link]

14 Walsh RJ, Slaby FJ, Posner BI. A receptor-mediated mechanism for the transport of prolactin from blood to cerebrospinal fluid. *Endocrinology* 1987; **120:** 1846–1850. Document Delivery Bibliographic Links [Context Link]

15 Bakowska JC, Morrell JL. Atlas of the neurons that express mRNA for the long form of the prolactin receptor in the forebrain of the female rat. *J Comp Neurol* 1997; **386:** 161–177. Document Delivery Bibliographic Links [Context Link]

16 Parker SL, Armstrong W, Sladek CD, Grosvenor C, Crowley WR. Prolactin stimulates the release of oxytocin in lactating rats: evidence for a physiological role via an action at the neural lobe. *Neuroendocrinology* 1991; **53:** 503–510. Document Delivery Bibliographic Links [Context Link]

17 Ghosh R, Sladek CD. Role of prolactin and gonadal steroids in regulation of oxytocin mRNA during lactation. *Am J Physiol* 1995; **269:** E76–E84. Document Delivery Bibliographic Links [Context Link]

18 Ghosh R, Sladek CD. Prolactin modulates oxytocin mRNA during lactation by its action on the hypothalamo-neurohypophyseal axis. *Brain Res* 1995; **672:** 24–28. Full Text Bibliographic Links [Context Link]

19 Paxinos G, Watson C. *The Rat Brain in Stereotaxic Coordinates*, 2nd edn. San Diego, CA: Academic Press Inc., 1986. [Context Link]

20 Bridges RS. A quantatative analysis of the role, dosage, sequence, and duration of estradiol and progesterone exposure in the regulation of maternal behavior in the rat. *Endocrinology* 1984; **114:** 930–940. Document Delivery Bibliographic Links [Context Link]

21 Grattan DR, Averill RL. Role of the placenta in the control of the ante-partum surge of prolactin in the rat. *J Endocrinol* 1991; **130:** 401–407. Document Delivery Bibliographic Links [Context Link]

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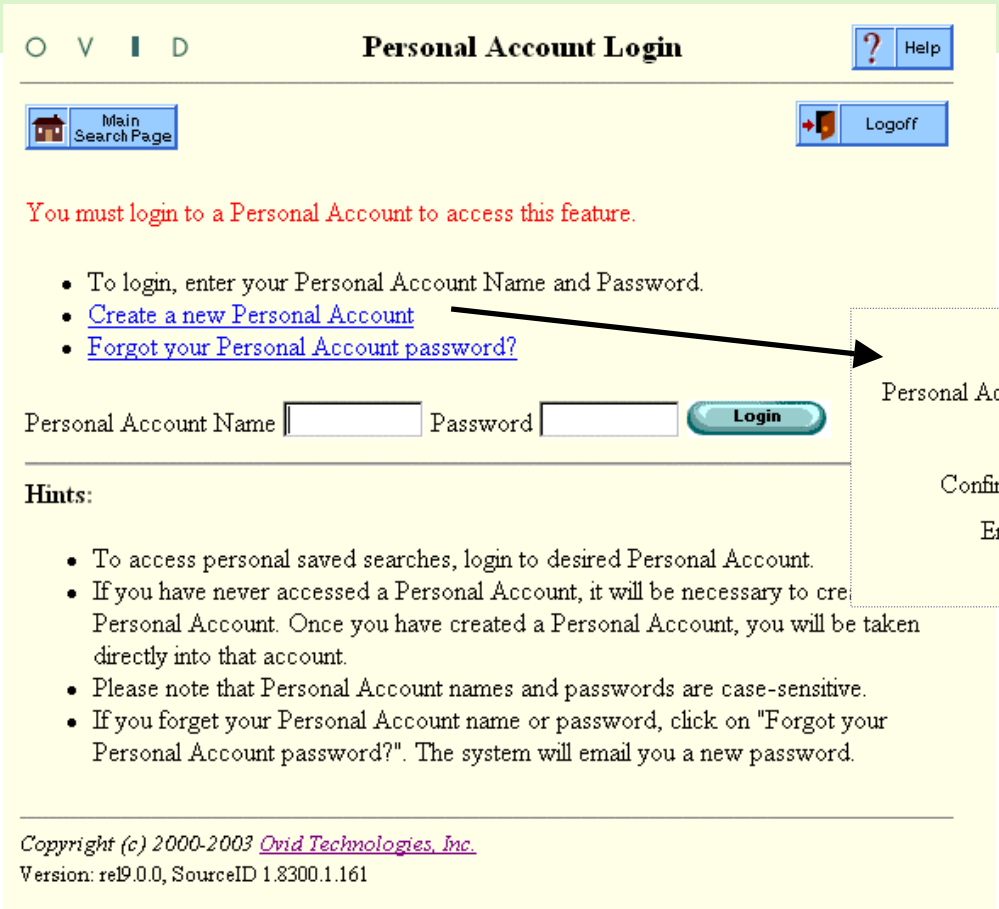
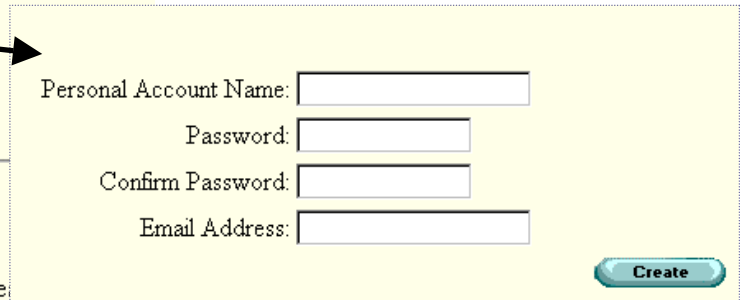
Personal Accounts





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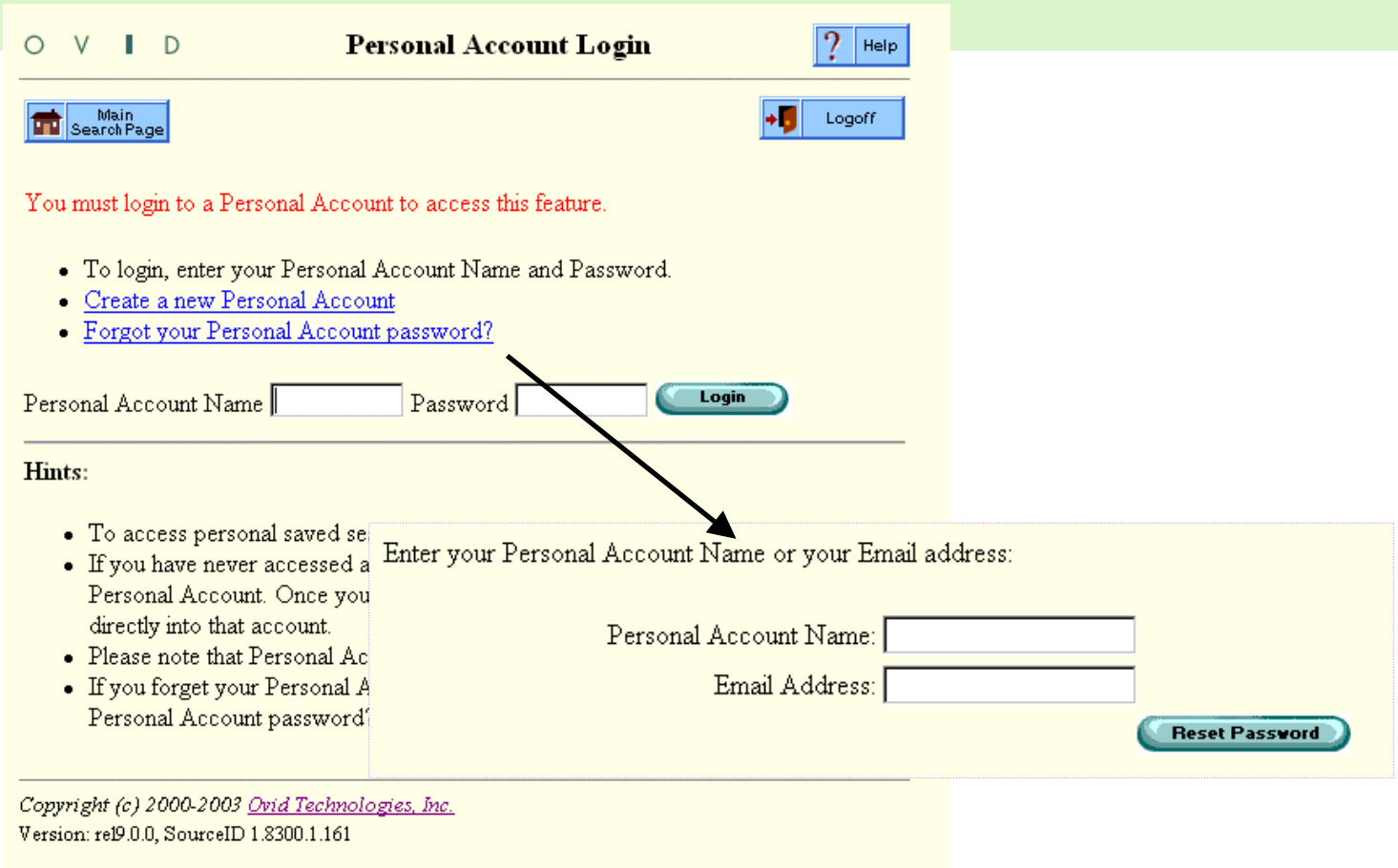
Personal Accounts



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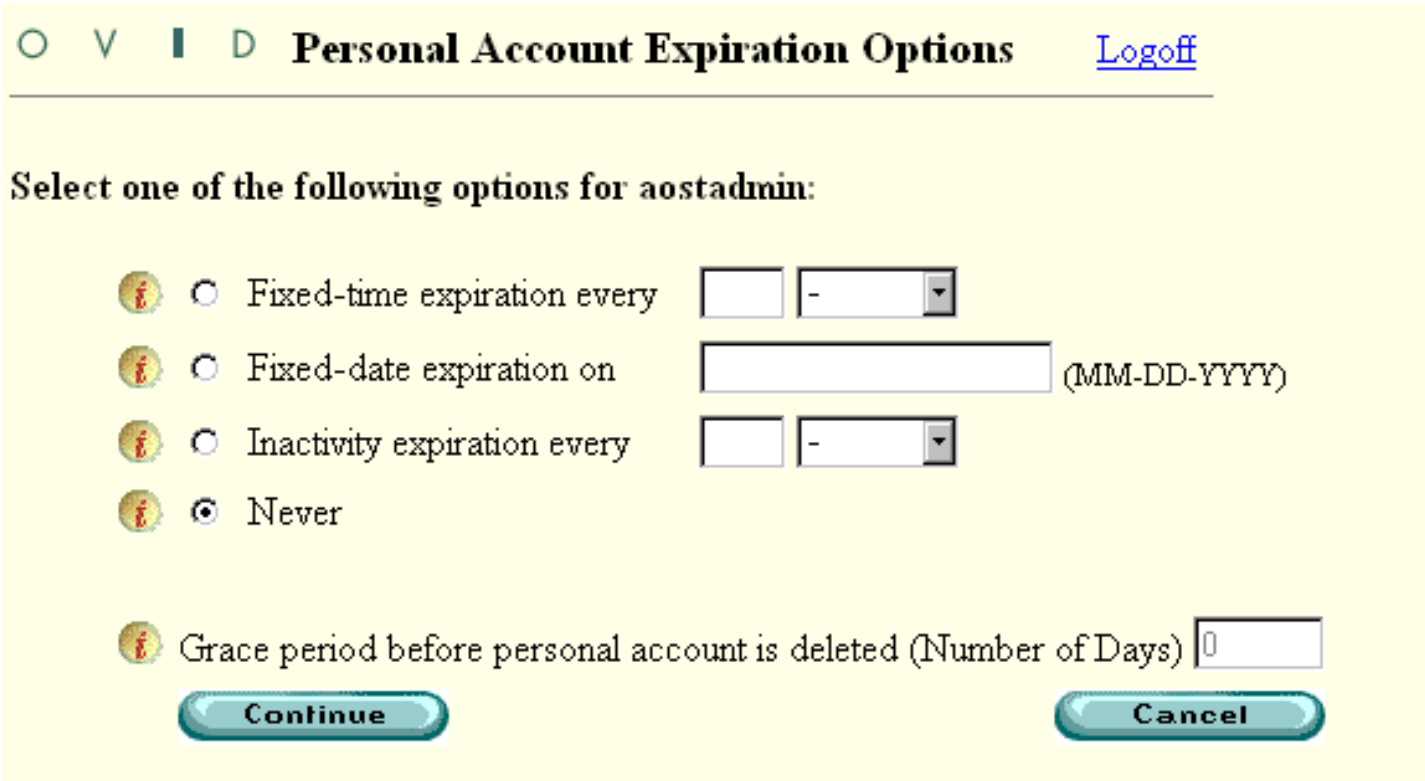
Personal Accounts

Are available by default (for new groups), Personal Accounts are turned on, but options are available from the admin page…



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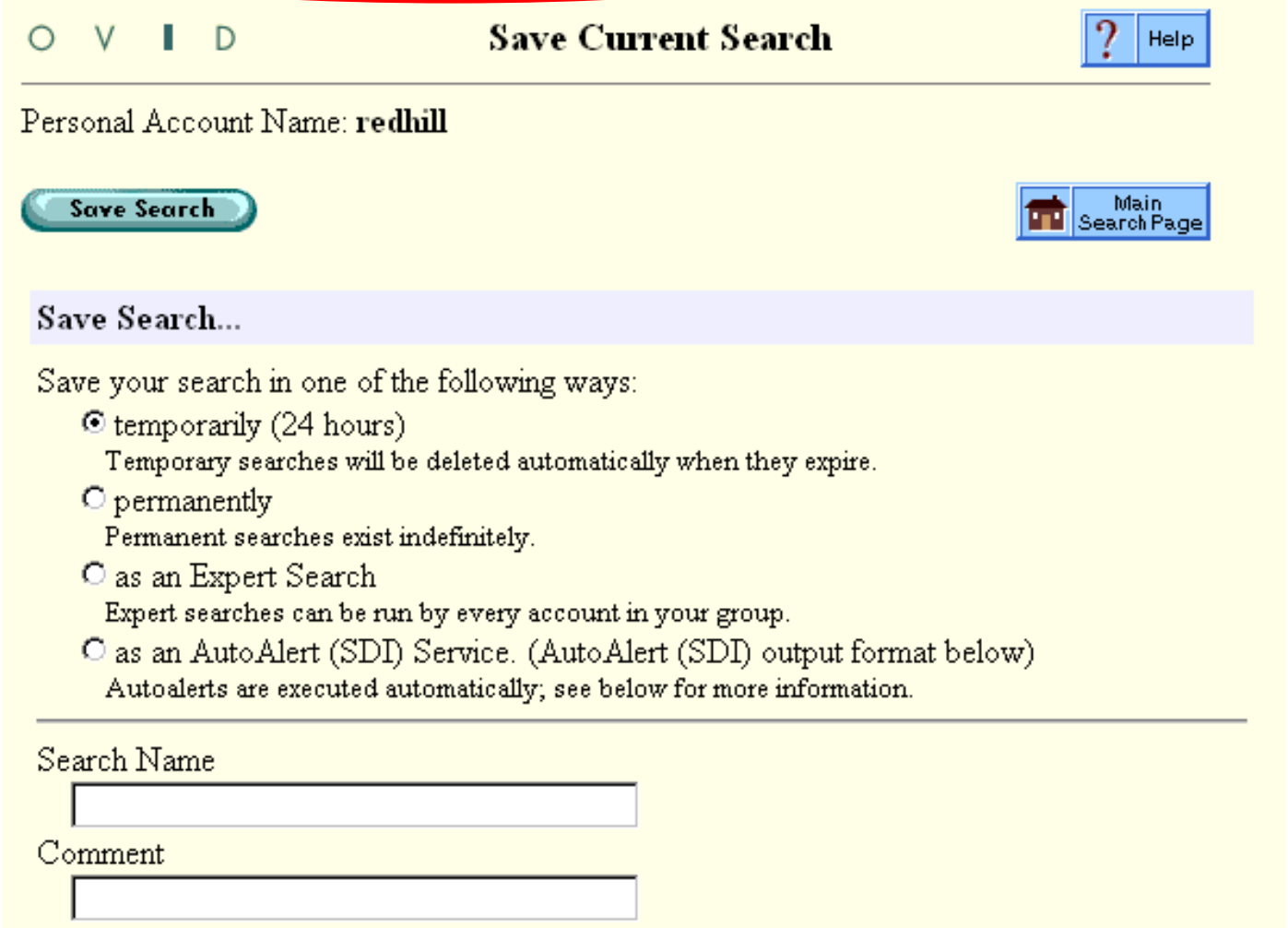
Saving Searches and Alerts

☐ *Save Personal Account name and password on this computer.*



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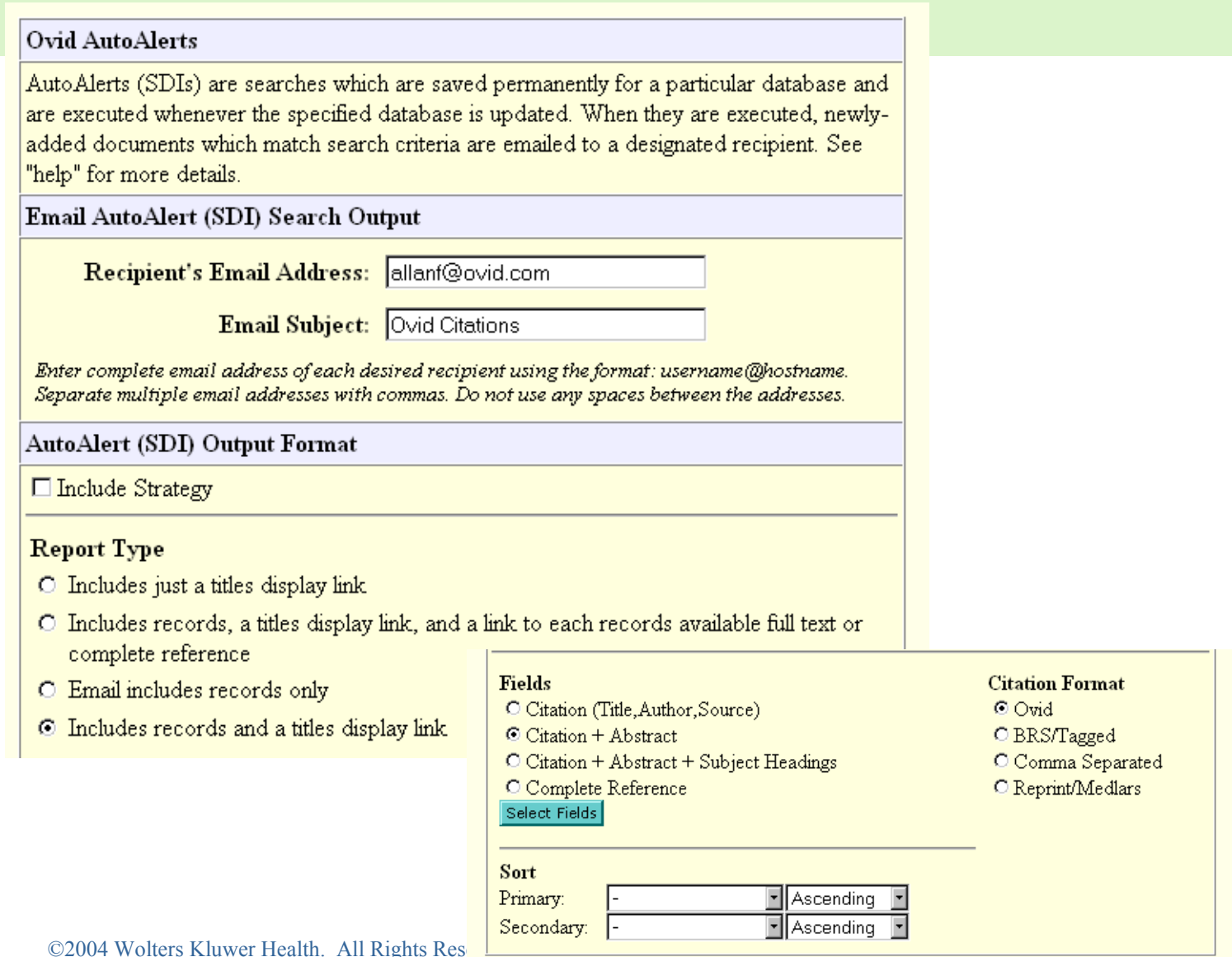
Saving Searches and Alerts



Ovid AutoAlerts

AutoAlerts (SDIs) are searches which are saved permanently for a particular database and are executed whenever the specified database is updated. When they are executed, newly-added documents which match search criteria are emailed to a designated recipient. See "help" for more details.

Email AutoAlert (SDI) Search Output

Recipient's Email Address: allanf@ovid.com

Email Subject: Ovid Citations

Enter complete email address of each desired recipient using the format: username@hostname. Separate multiple email addresses with commas. Do not use any spaces between the addresses.

AutoAlert (SDI) Output Format

☐ Include Strategy

Report Type

- ○ Includes just a titles display link
- ○ Includes records, a titles display link, and a link to each records available full text or complete reference
- ○ Email includes records only
- ◉ Includes records and a titles display link

Fields

- ○ Citation (Title,Author,Source)
- ◉ Citation + Abstract
- ○ Citation + Abstract + Subject Headings
- ○ Complete Reference

Select Fields

Citation Format

- ◉ Ovid
- ○ BRS/Tagged
- ○ Comma Separated
- ○ Reprint/Medlars

Sort

Primary: - Ascending

Secondary: - Ascending

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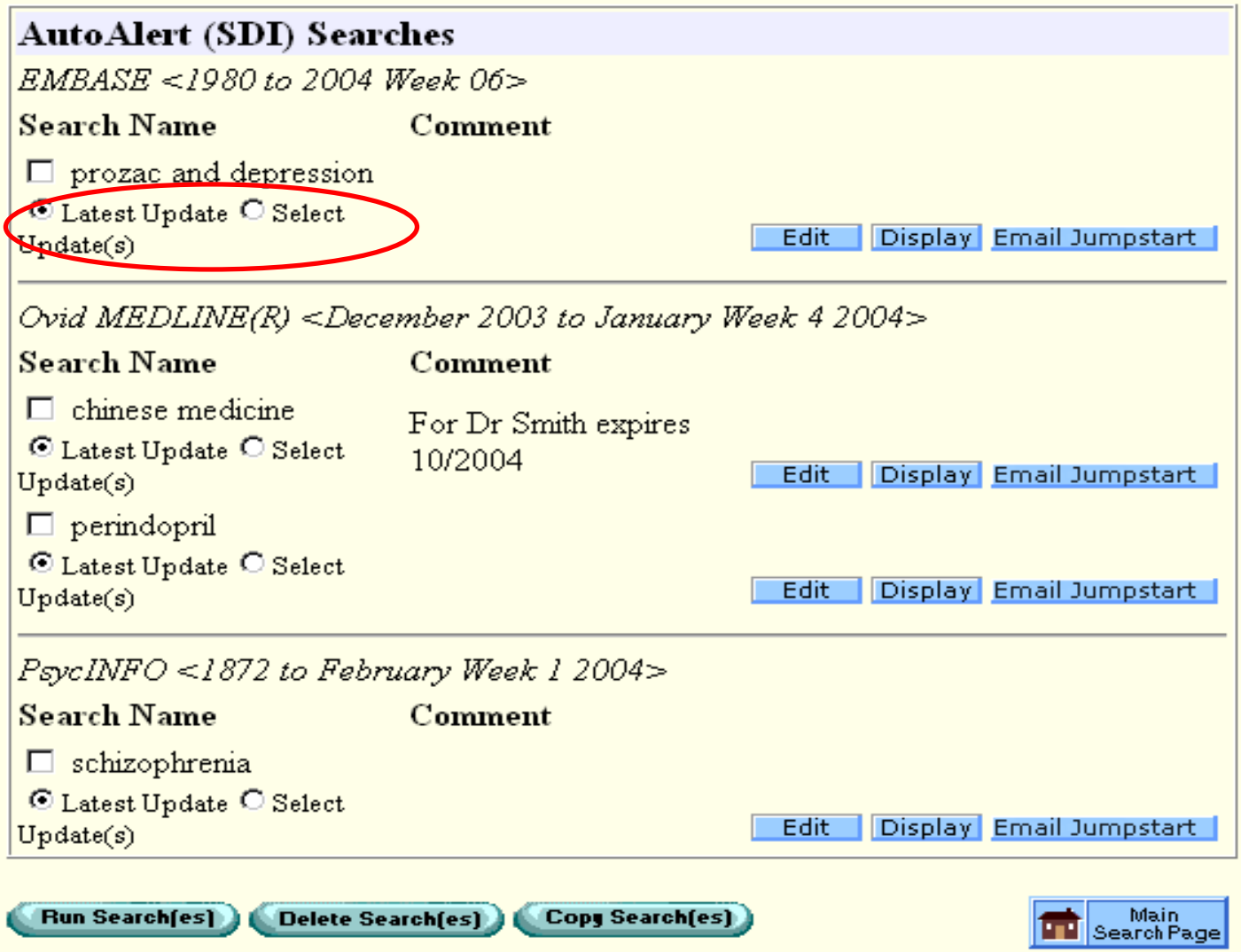
Saving Searches and Alerts



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Multifile Searching and Deduplication

- Databases may have similar coverage and some overlap
- Databases may have different vocabularies, fields, limits
- Searching databases together saves time

Multifile searching and deduplication is available by default but can be configured

- User – eliminates duplicates from the result but can be more difficult to search

****

Support: can configure options

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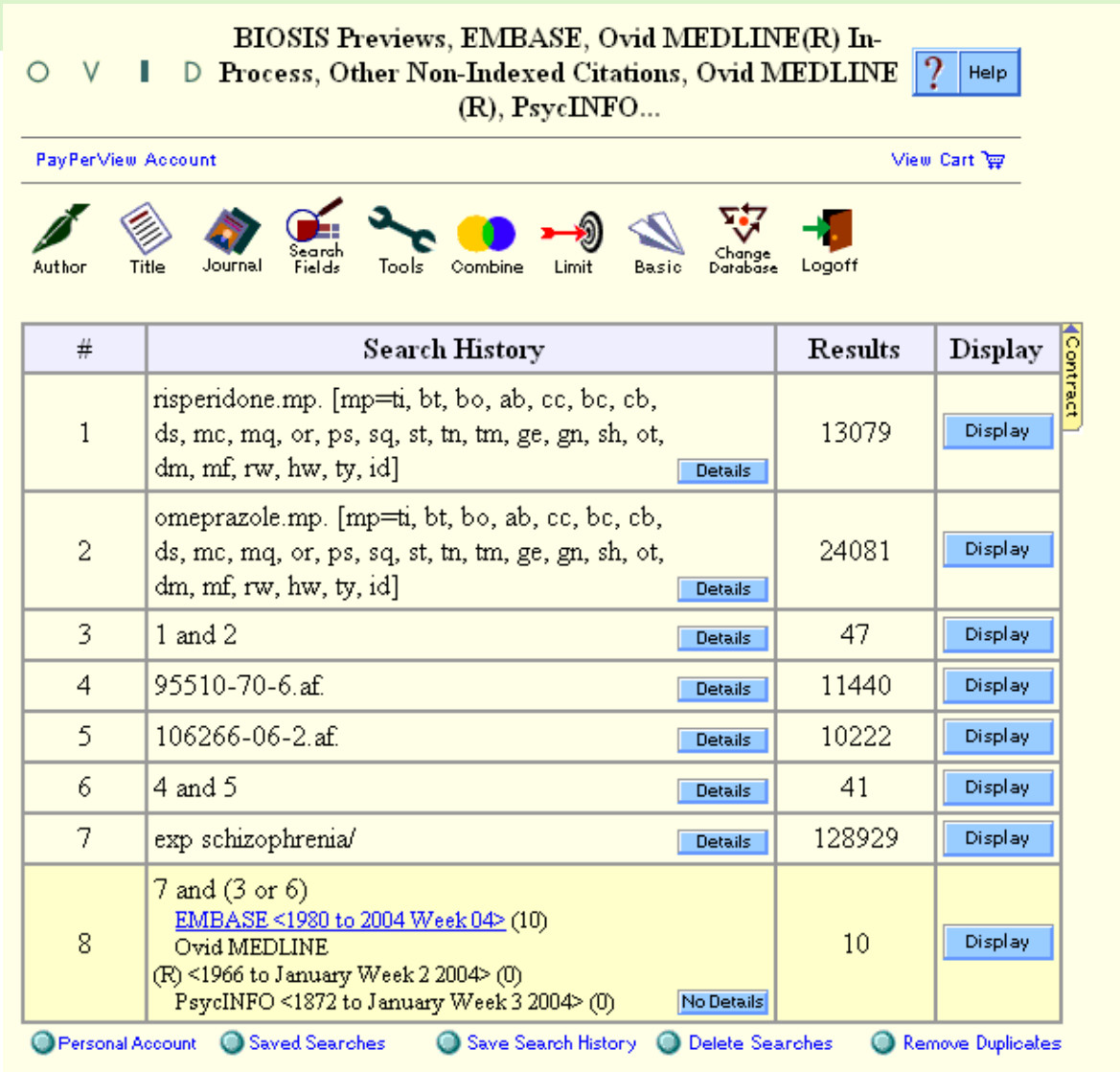
Multifile Searching and Deduplication



BIOSIS Previews, EMBASE, Ovid MEDLINE(R) In-Process, Other Non-Indexed Citations, Ovid MEDLINE (R), PsycINFO...

Help

PayPerView Account

View Cart

Author | Title | Journal | Search Fields | Tools | Combine | Limit | Basic | Change Database | Logoff

#	Search History	Results	Display
1	risperidone.mp. [mp=ti, bt, bo, ab, cc, bc, cb, ds, mc, mq, or, ps, sq, st, tn, tm, ge, gn, sh, ot, dm, mf, rw, hw, ty, id] Details	13079	Display
2	omeprazole.mp. [mp=ti, bt, bo, ab, cc, bc, cb, ds, mc, mq, or, ps, sq, st, tn, tm, ge, gn, sh, ot, dm, mf, rw, hw, ty, id] Details	24081	Display
3	1 and 2 Details	47	Display
4	95510-70-6.af. Details	11440	Display
5	106266-06-2.af. Details	10222	Display
6	4 and 5 Details	41	Display
7	exp schizophrenia/ Details	128929	Display
8	7 and (3 or 6) EMBASE <1980 to 2004 Week 04> (10) Ovid MEDLINE(R) <1966 to January Week 2 2004> (0) PsycINFO <1872 to January Week 3 2004> (0) No Details	10	Display

Contract

Personal Account | Saved Searches | Save Search History | Delete Searches | Remove Duplicates

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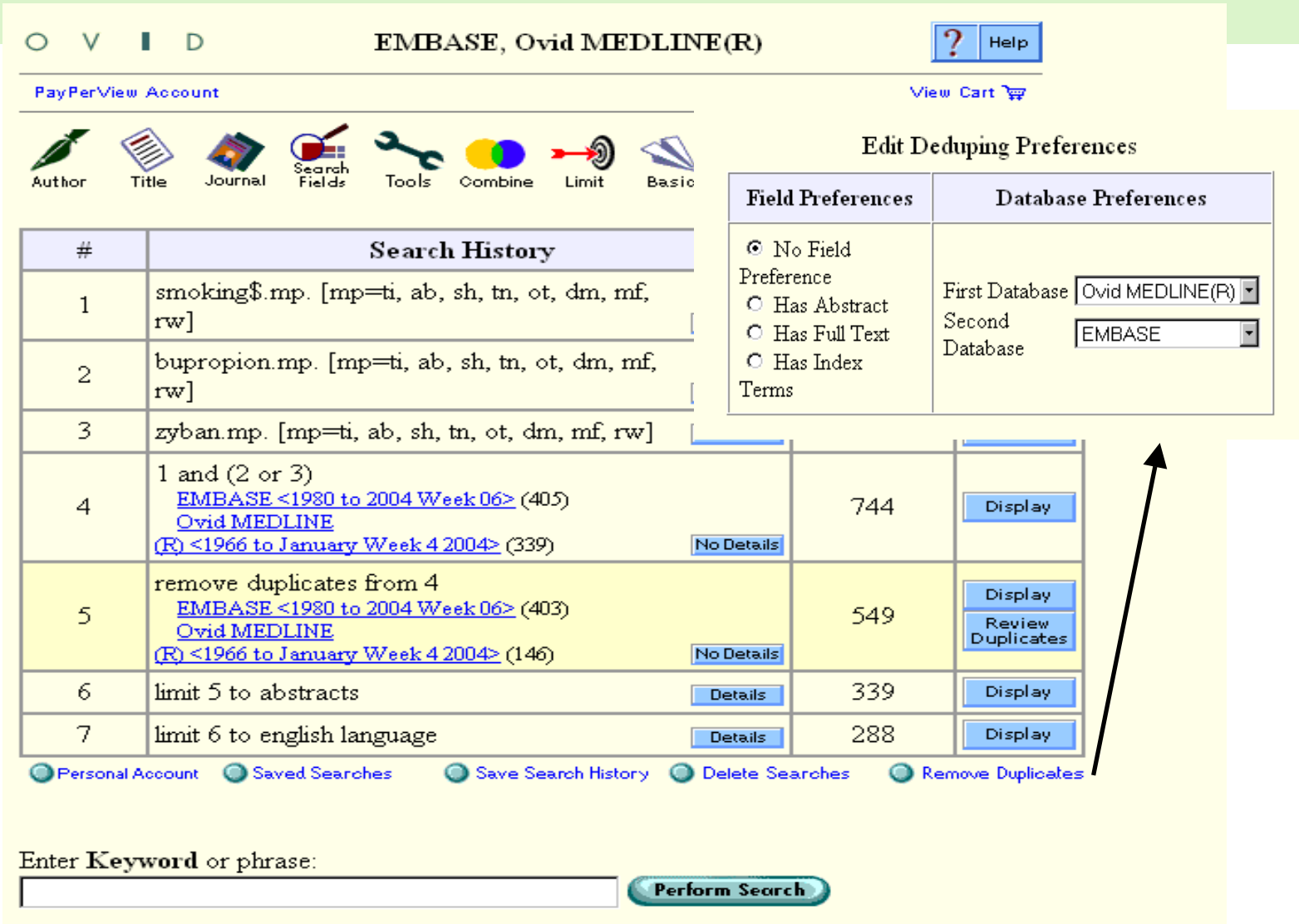
Multifile Searching and Deduplication



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TOP 5 SilverPlatter tools

- Jumpstarts
- Managing Display
- Linking out and LinkSolver
- Search History, SDI's and Alerts
- Cross database searching and Deduplication

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Jumpstarts in WebSPIRS 5

- **3 common types of WebSPIRS jumpstarts:**
  - Database jumpstart
  - Multifile jumpstart
  - Jumpstart search
- **Base URL:**http://web5s.silverplatter.com/webspirs/start.ws?
- "name=value" pairs for WebSPIRS 5
  - customer=<organisation_name>
  - language=<es | fr | de | en>
  - databases=<database_shortcode>
  - search=<search>
  - username=<username>*
  - password=<password>*

**Can be used when there is no automatic login*

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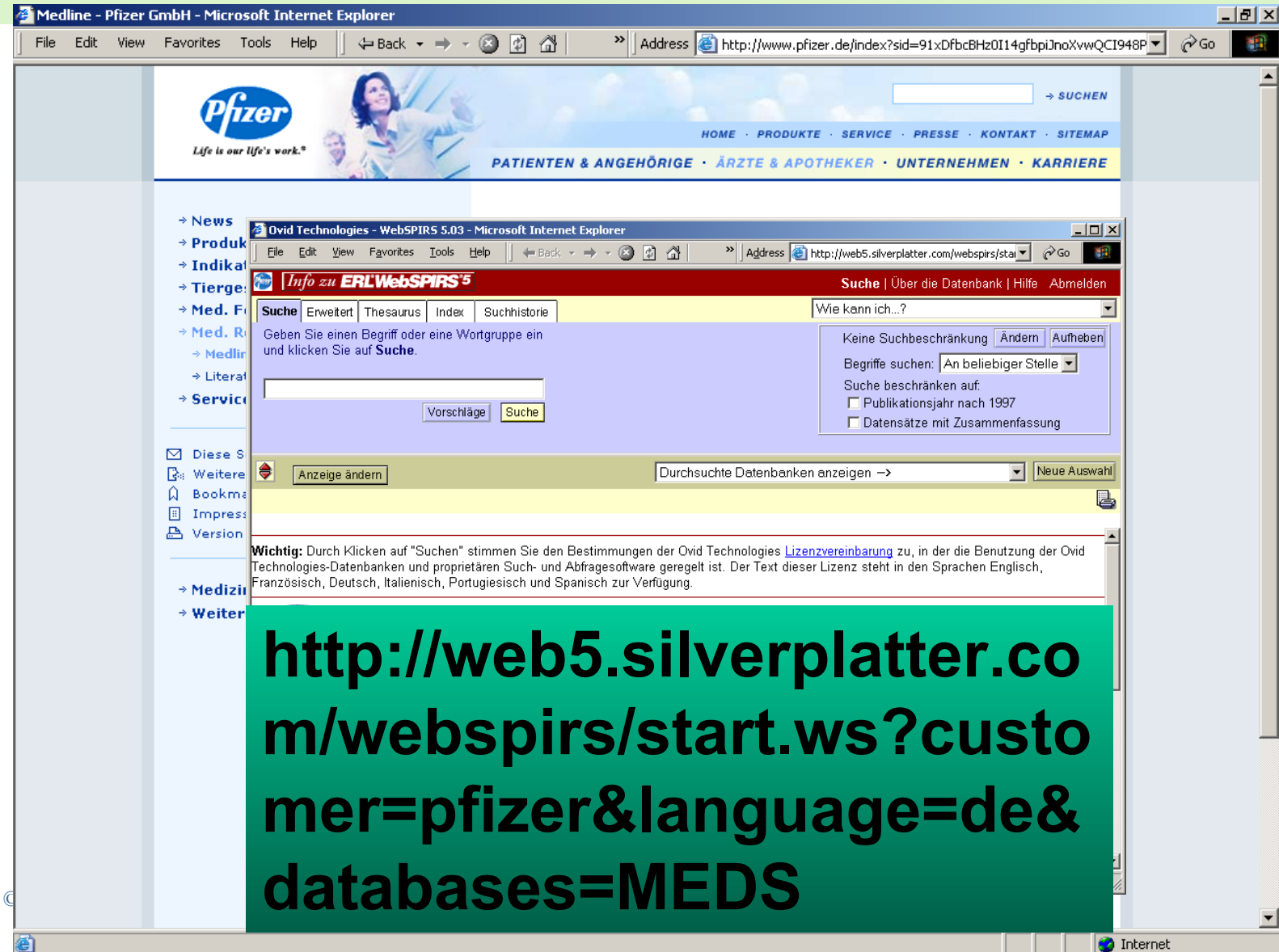
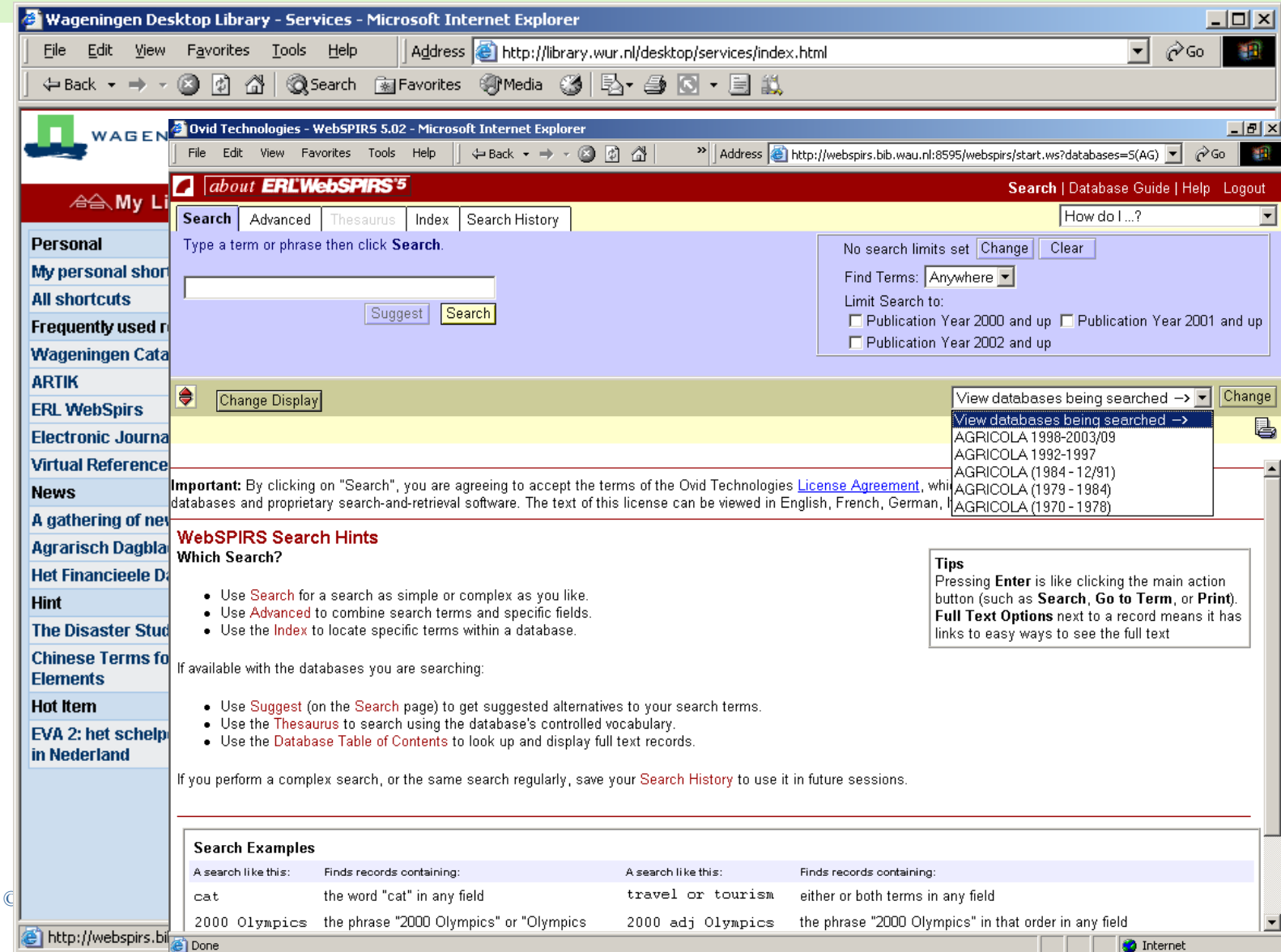
Example: Pfizer (Germany) Jumpstart to Medline



Example: Wageningen University “Desktop Library”



Managing Display

- Design the Look & Feel of WebSPIRS 5
  - By changing default settings and options for:
    - First Screen
    - Search Tips
    - Quick Limits
    - Short record display
  - Change display for users

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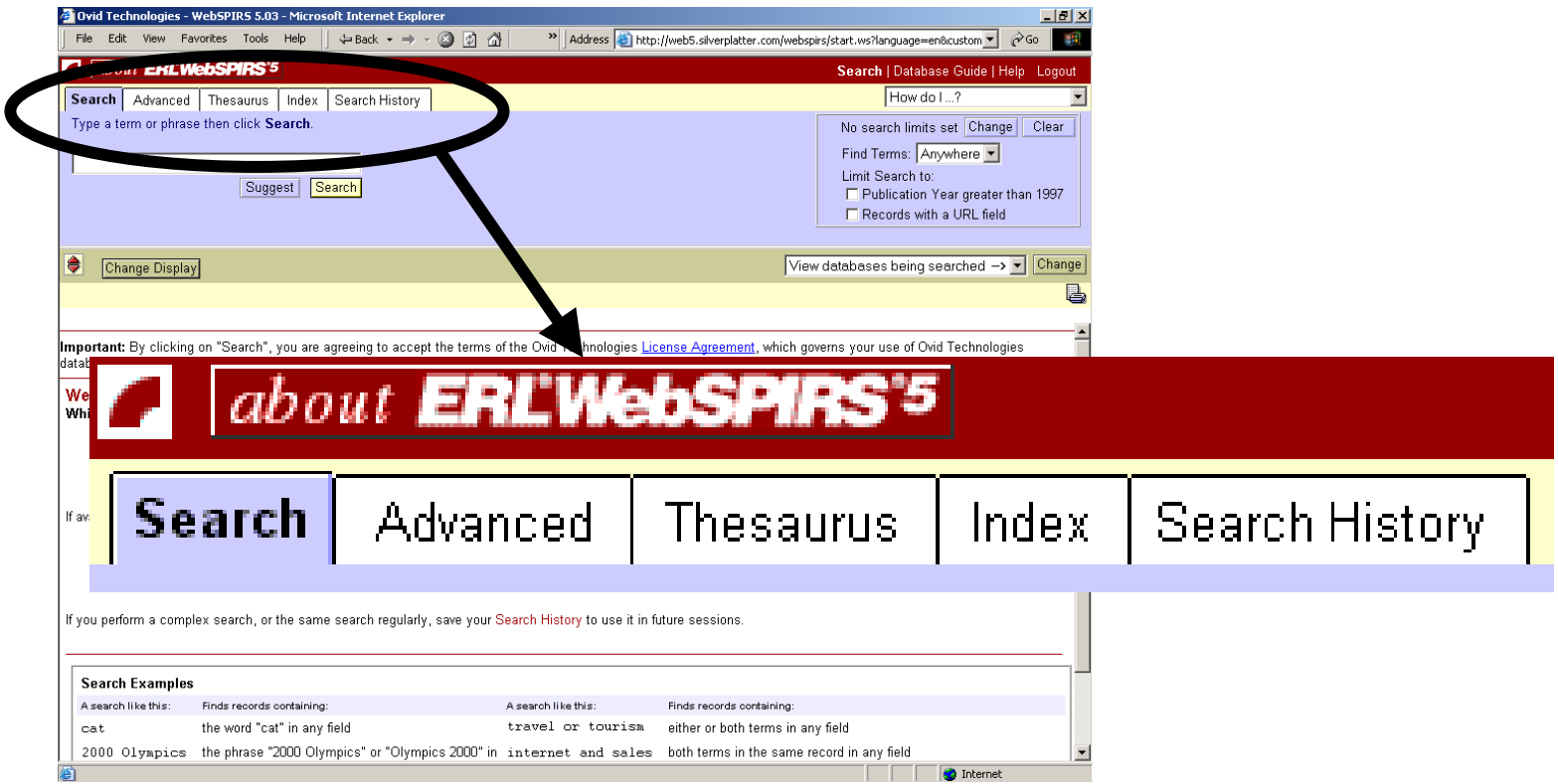
First Screen

- Default: Search
- Options: Advanced, Thesaurus, Index, and History



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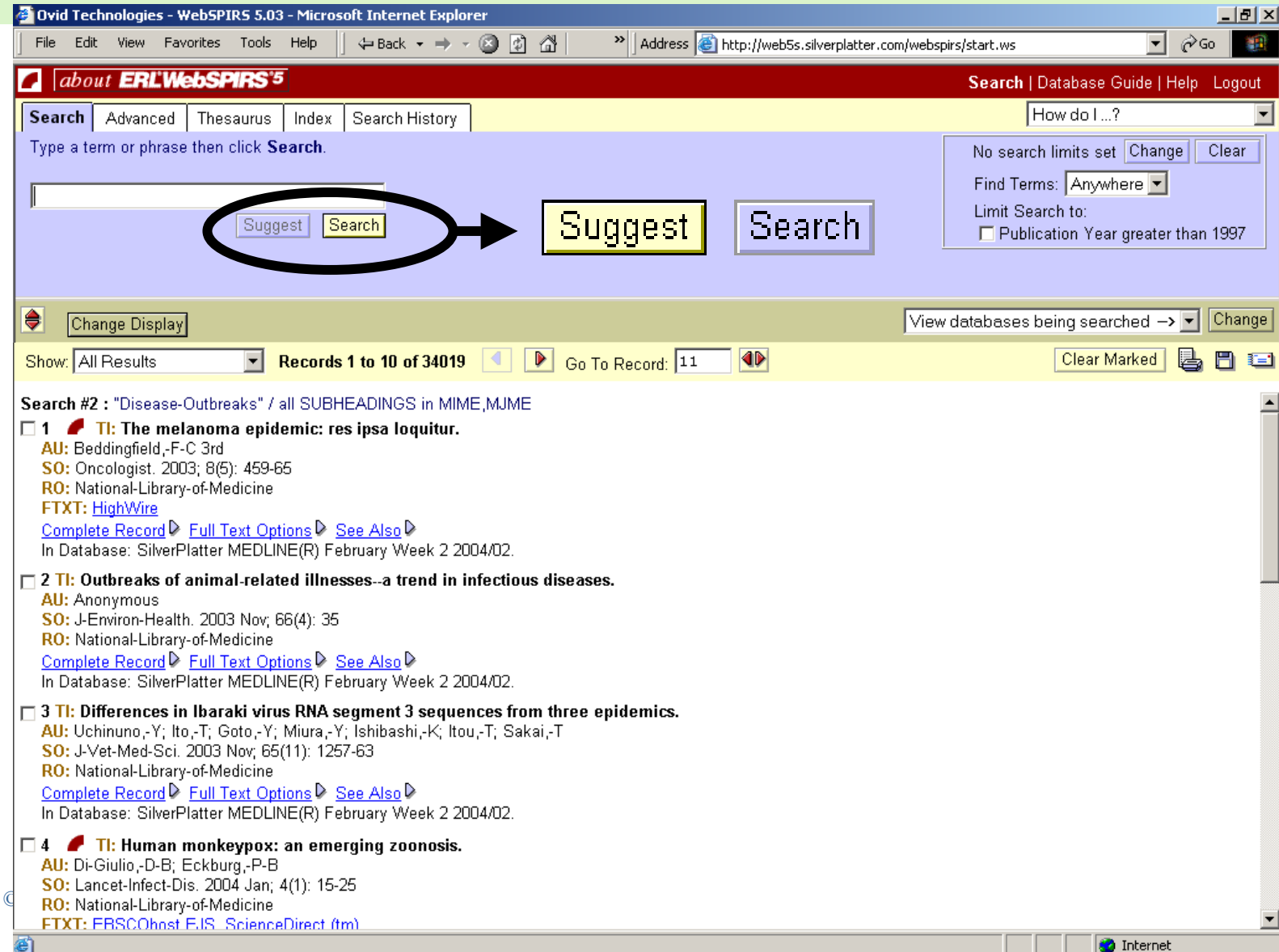
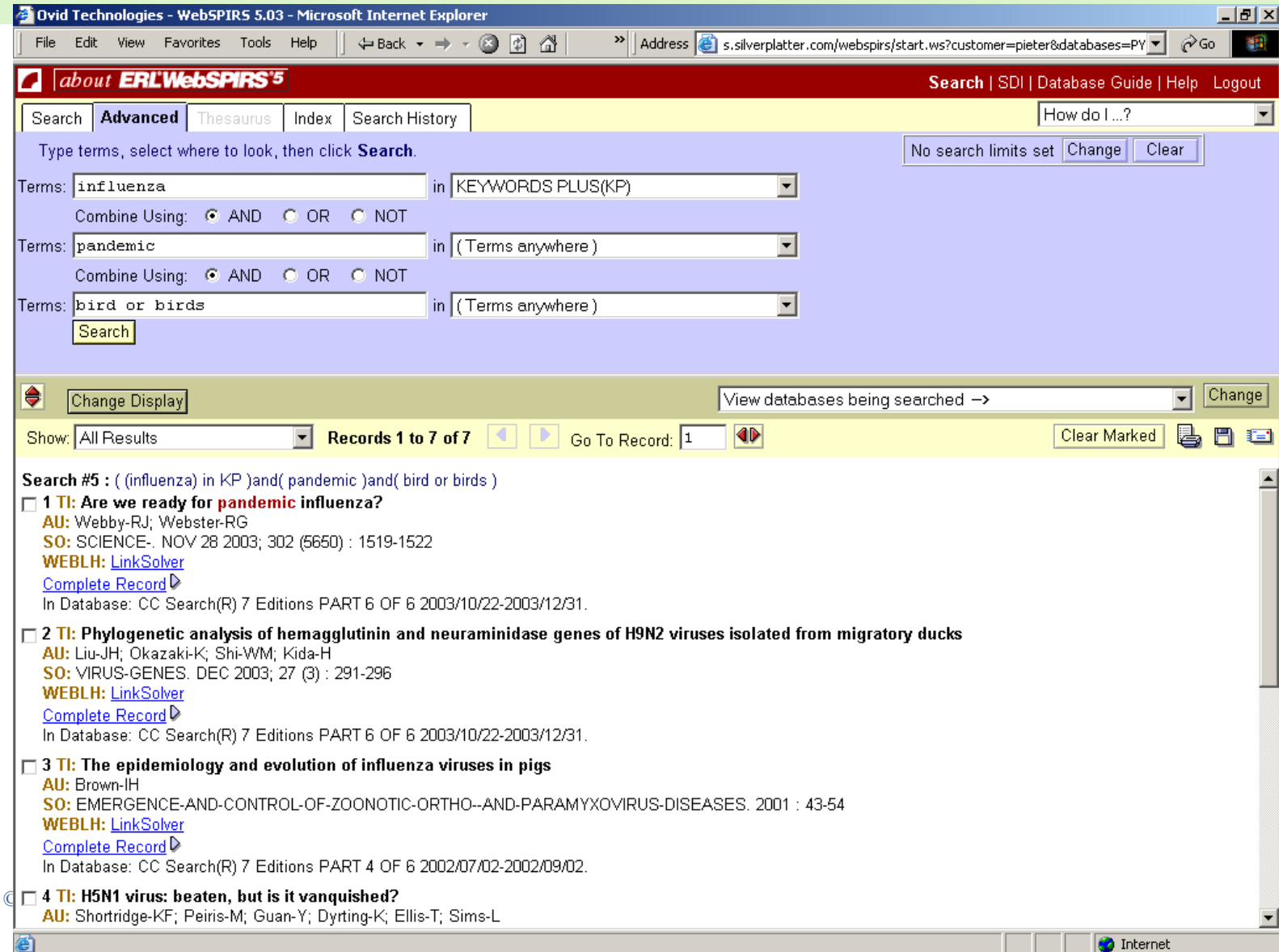
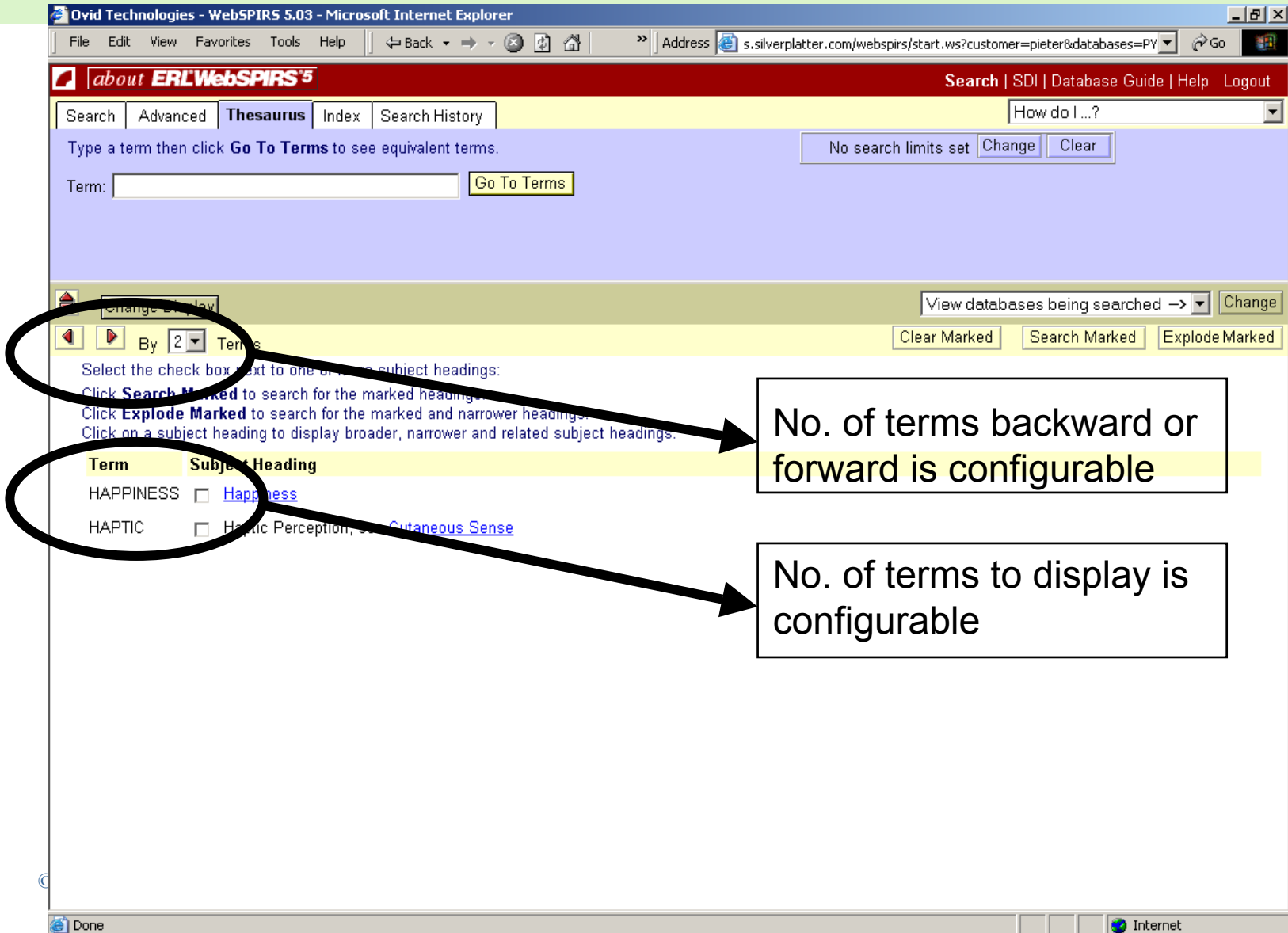
First Screen: Search screen



First Screen: "Advanced" screen



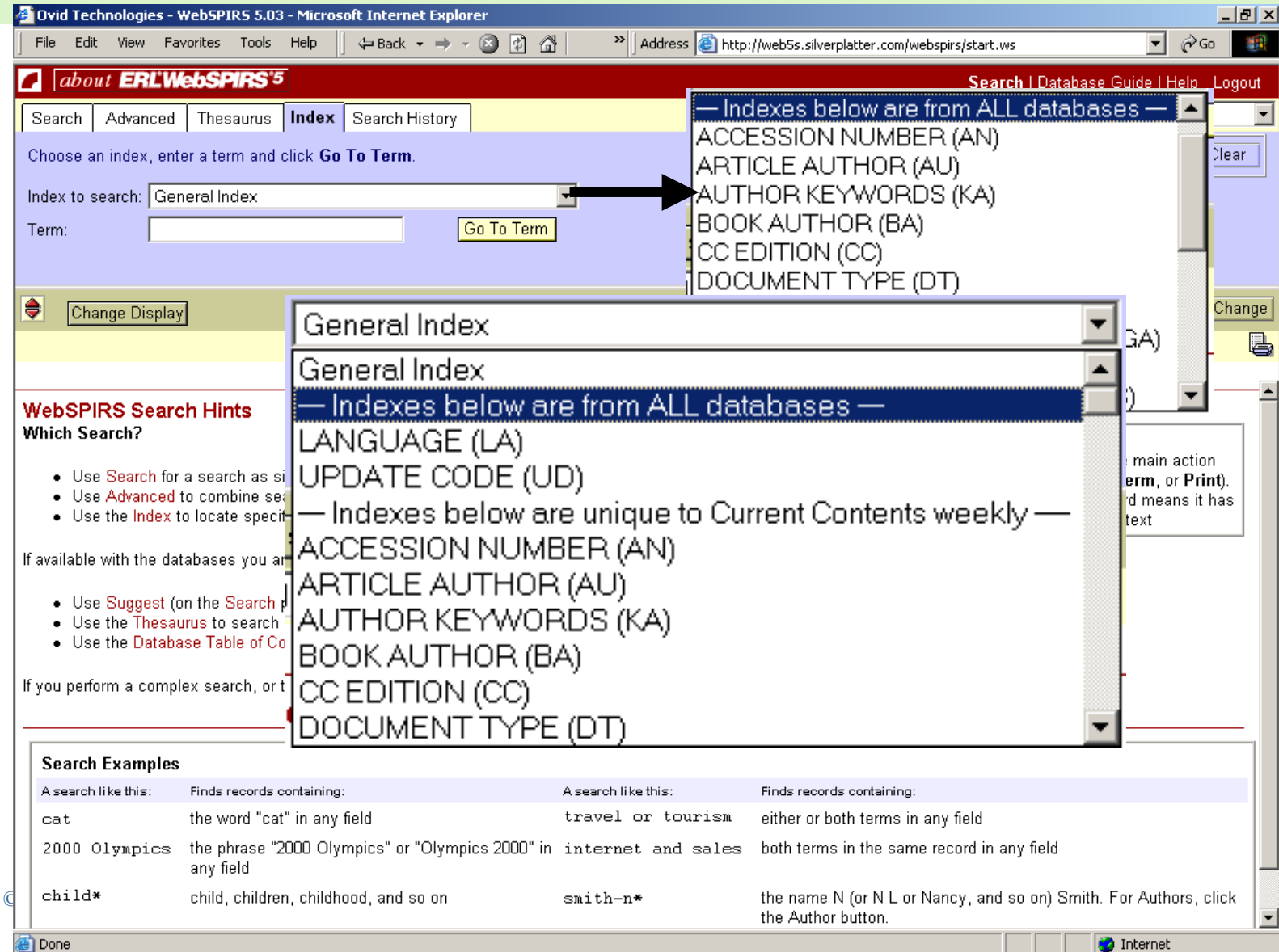
First Screen: Thesaurus screen



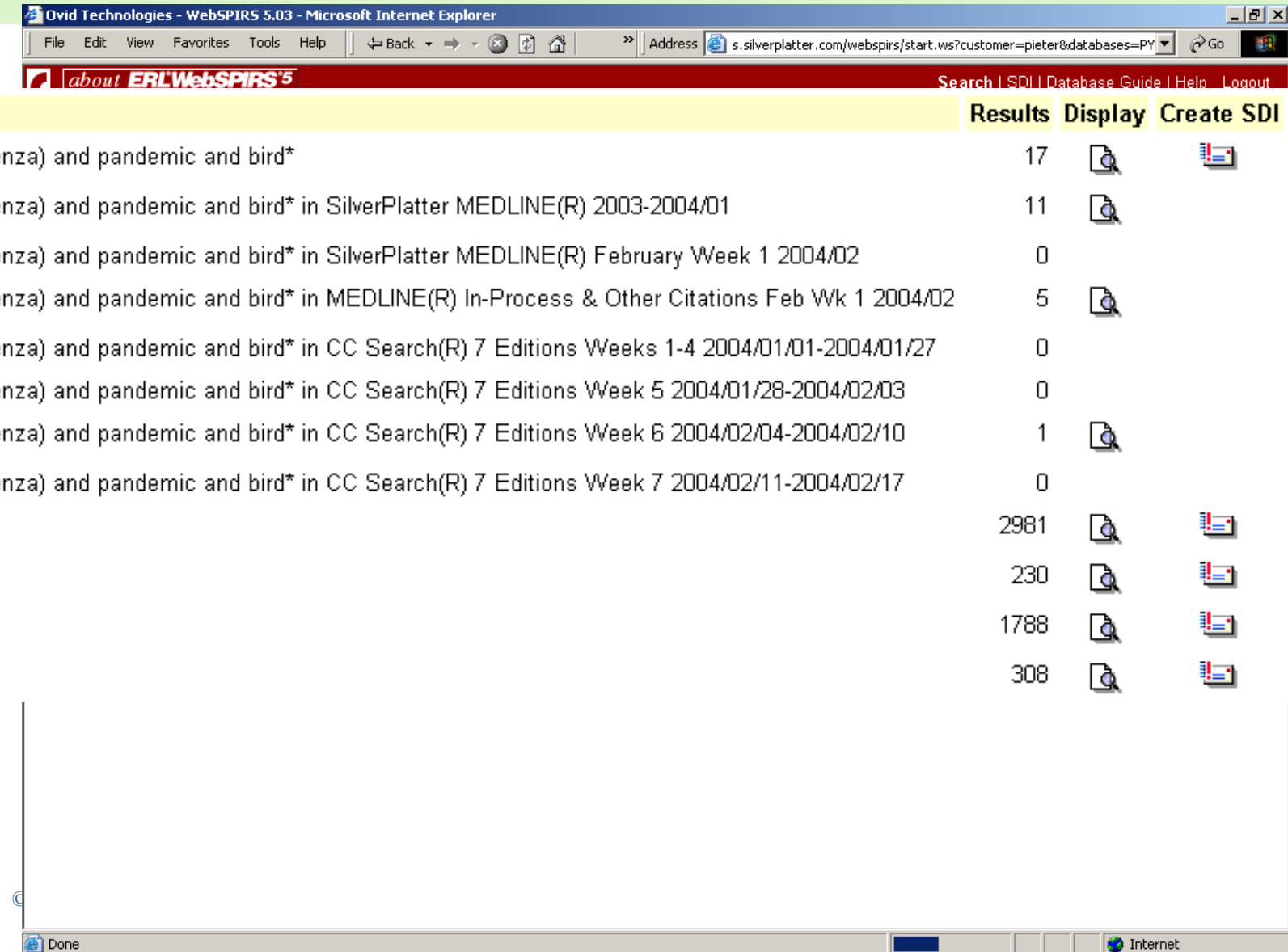
No. of terms backward or forward is configurable

No. of terms to display is configurable

First Screen: Index screen

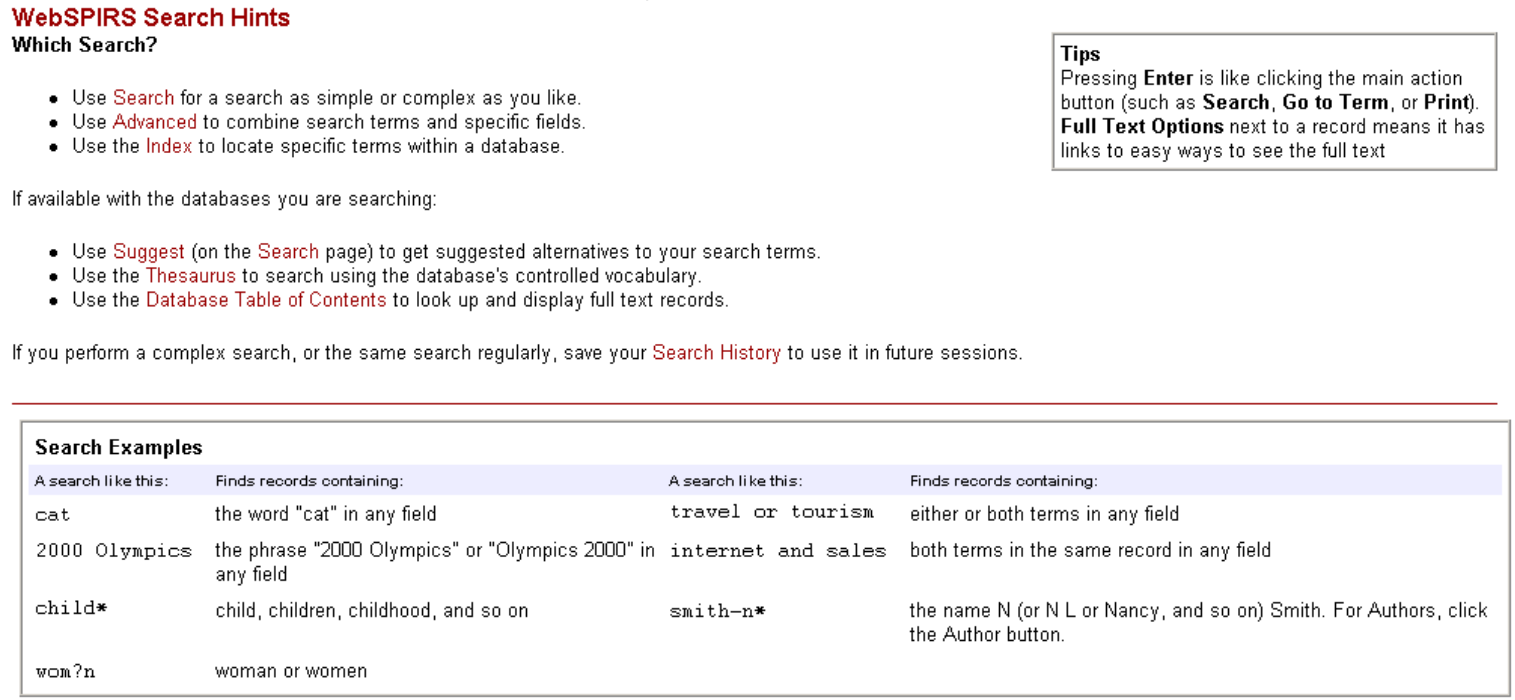


First Screen: Search History Screen



First Screen: "Search Tips"

- **Default Welcome Message:**
  - Search Tips Page
  - Options: Can be fully customised in html!



WebSPIRS Search Hints

Which Search?

- Use Search for a search as simple or complex as you like.
- Use Advanced to combine search terms and specific fields.
- Use the Index to locate specific terms within a database.

Tips
Pressing **Enter** is like clicking the main action button (such as **Search**, **Go to Term**, or **Print**). **Full Text Options** next to a record means it has links to easy ways to see the full text

If available with the databases you are searching:

- Use Suggest (on the Search page) to get suggested alternatives to your search terms.
- Use the Thesaurus to search using the database's controlled vocabulary.
- Use the Database Table of Contents to look up and display full text records.

If you perform a complex search, or the same search regularly, save your Search History to use it in future sessions.

Search Examples

A search like this:	Finds records containing:	A search like this:	Finds records containing:
`cat`	the word "cat" in any field	`travel or tourism`	either or both terms in any field
`2000 Olympics`	the phrase "2000 Olympics" or "Olympics 2000" in any field	`internet and sales`	both terms in the same record in any field
`child*`	child, children, childhood, and so on	`smith-n*`	the name N (or N L or Nancy, and so on) Smith. For Authors, click the Author button.
`wom?n`	woman or women		

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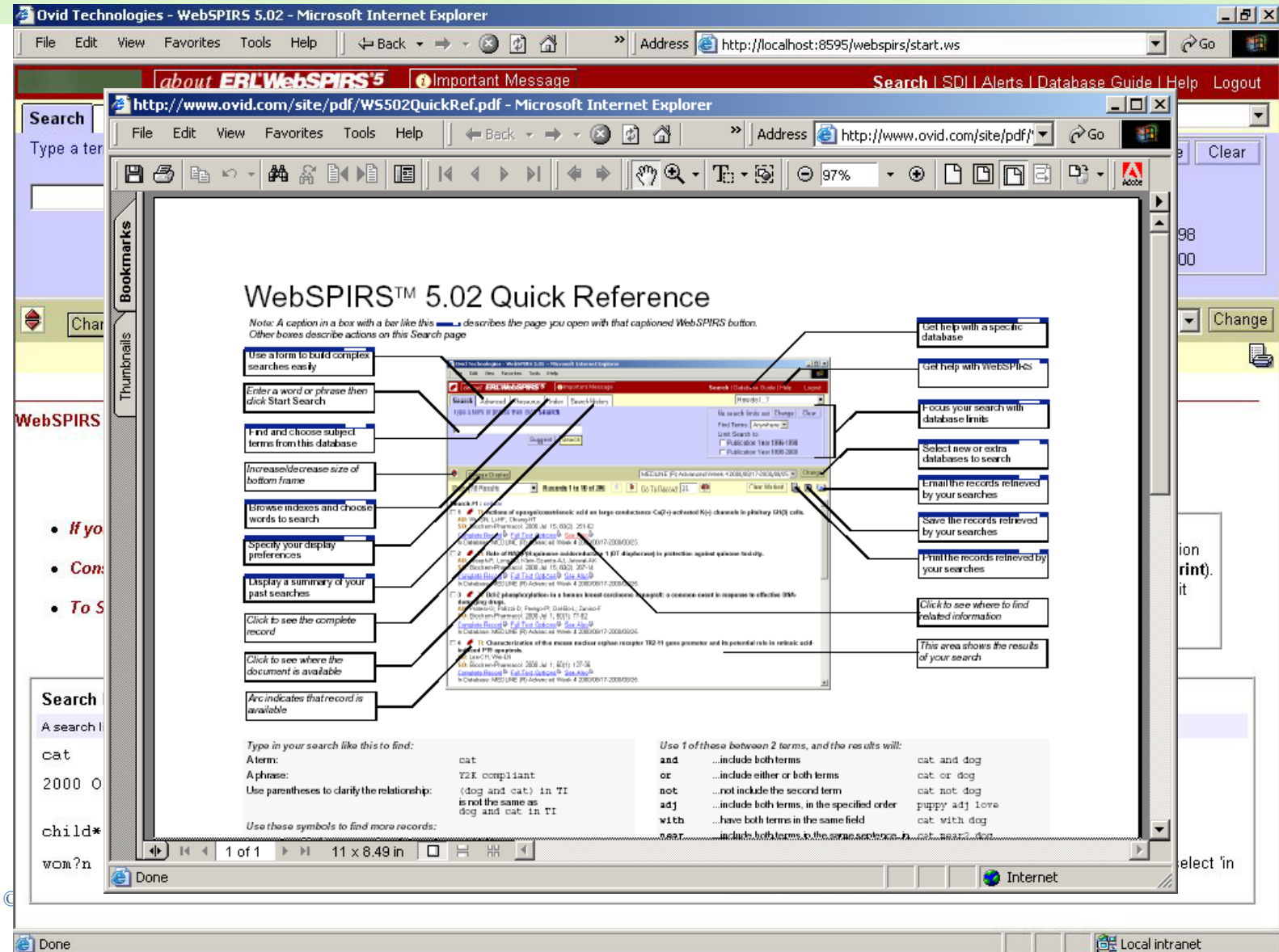
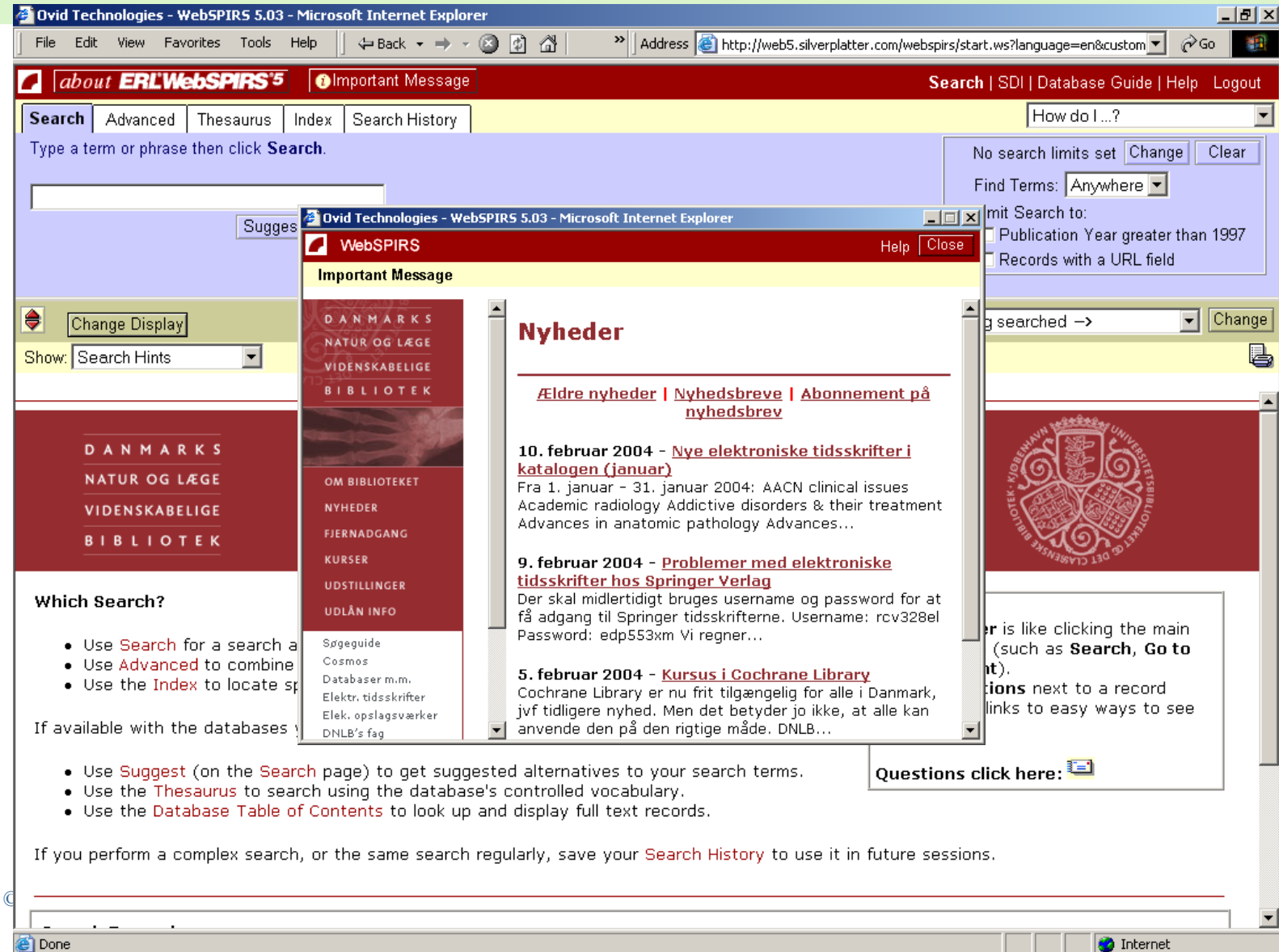
Search Tips Page Customisation: FAO



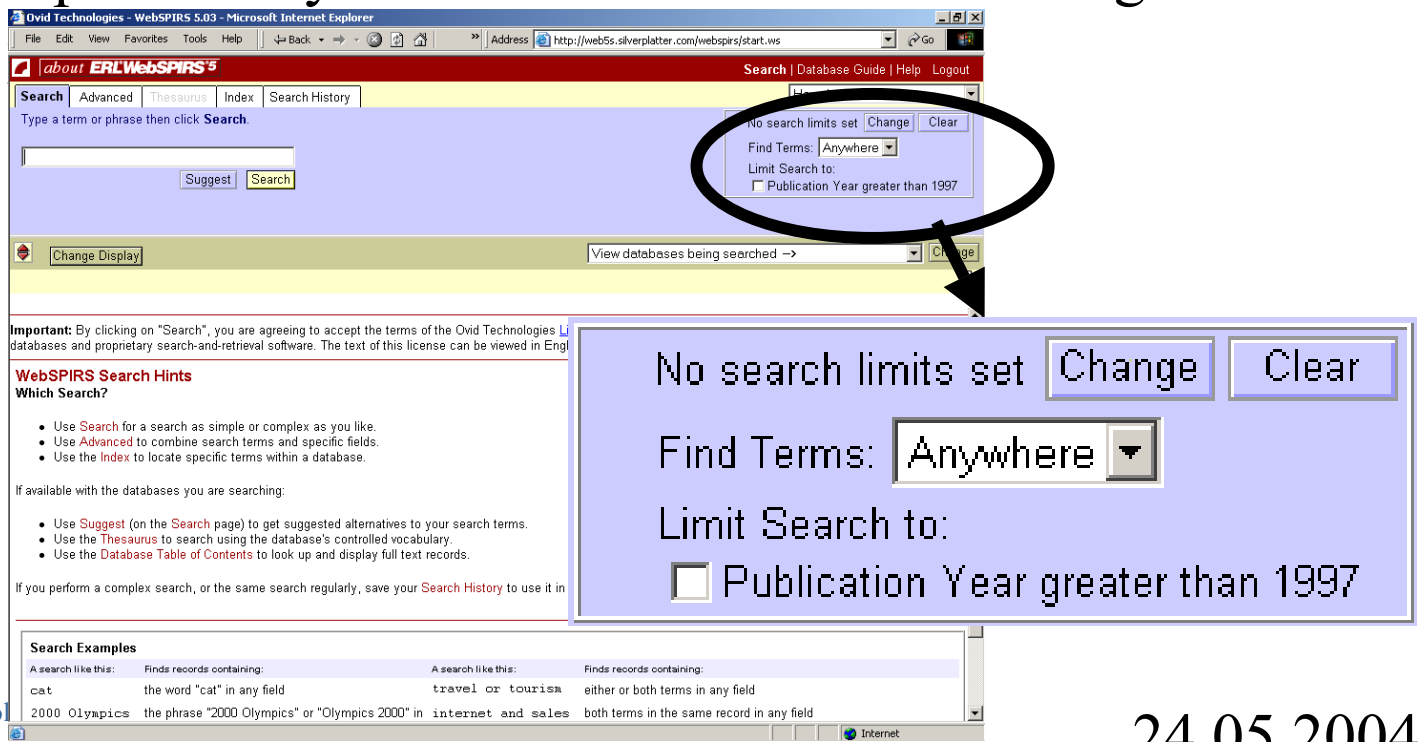
Search Tips Customisation: DNLB

Search Tips Customisation: DNLB



Quick Limits

- **Default Quick Limits:**
  - Defaults mainly based on Publication Year only
  - Options: any combination of non conflicting limits



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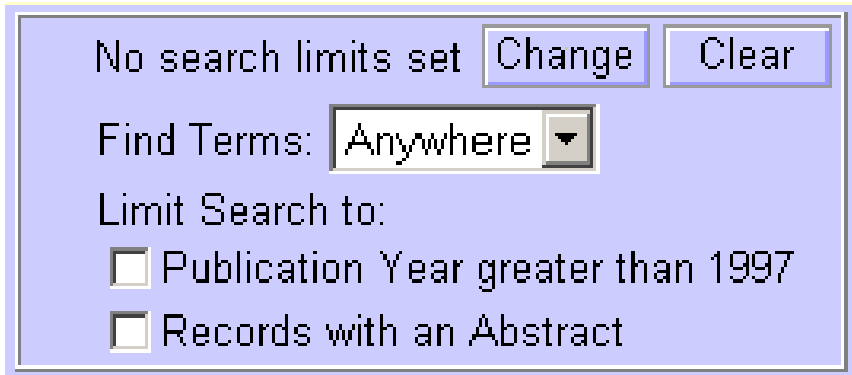
Quick Limits

- **Defaults**
  - Differ per database
- **Medline:**



- **PsycINFO**

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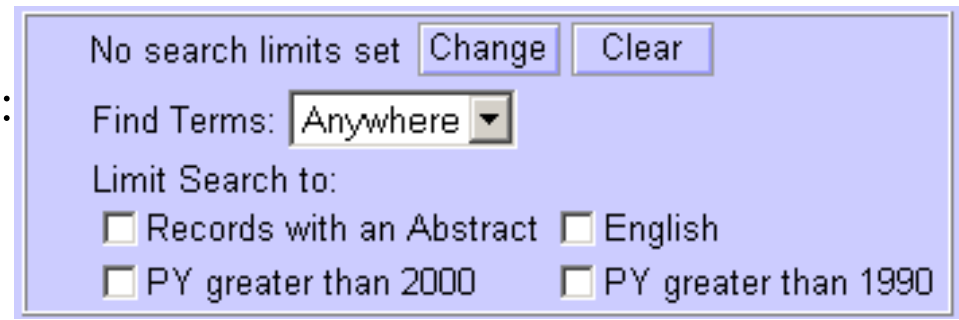
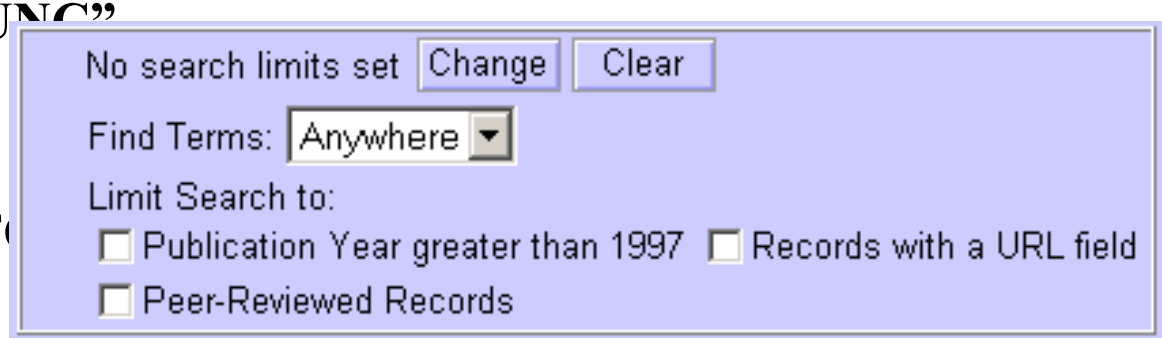
Quick Limits

- **Can be customised per user per database!**
- **Example: “Alcon Labs”**
  - Medline:



- **Example “UNC”**
  - PsycINF(



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Default Fields

Default Fields displayed after search:

- *D,FTXT,WEBLH,*LHM,DL,URL with **Short Labels**

pecific Fields, e.g. descriptors

s: SHORT,LONG,BOTH or

Search #1 : sars and Netherlands

1 **TI: Antioxidant capacity of reaction products limits the applic**

AU: Arts-MJTJ; Haenen-GRMM; Voss-HP; Bast-A

SO: FOOD-AND-CHEMICAL-TOXICOLOGY. JAN 2004; 42 (1) : 45-49

FTXT: ScienceDirect (tm)

WEBLH: Catalogue University of Nijmegen

Complete Record

In Database: CC Search(R) 7 Editions Week 7 2004/02/11-2004/02/17.

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Default Fields: LongLabels / No Labels

Long Labels:

Search #1 : sars and Netherlands

☐ 1 **ARTICLE TITLE: Antioxidant capacity of reaction products limits the applicability of the Trolox Equivalent Antioxidant Capacity (TEAC) assay**
ARTICLE AUTHOR: Arts-MJTJ; Haenen-GRMM; Voss-HP; Bast-A
SOURCE: FOOD-AND-CHEMICAL-TOXICOLOGY. JAN 2004; 42 (1) : 45-49
Full Text: ScienceDirect (tm)
Links to Library Holdings: Catalogue University of Nijmegen
Complete Record
In Database: CC Search(R) 7 Editions Week 7 2004/02/11-2004/02/17.

Search #1 : sars and Netherlands

☐ 1 **TI ARTICLE TITLE: Antioxidant capacity of reaction products limits the applicability of the Trolox Equivalent Antioxidant Capacity (TEAC) assay**
AU ARTICLE AUTHOR: Arts-MJTJ; Haenen-GRMM; Voss-HP; Bast-A
SO SOURCE: FOOD-AND-CHEMICAL-TOXICOLOGY. JAN 2004; 42 (1) : 45-49
FTXT Full Text: ScienceDirect (tm)
WEBLH Links to Library Holdings: Catalogue University of Nijmegen
Complete Record
In Database: CC Search(R) 7 Editions Week 7 2004/02/11-2004/02/17.

Search #1 : sars and netherlands

☐ 1 **Antioxidant capacity of reaction products limits the applicability of the Trolox Equivalent Antioxidant Capacity (TEAC) assay** Arts-MJTJ; H GRMM; Voss-HP; Bast-A FOOD-AND-CHEMICAL-TOXICOLOGY. JAN 2004; 42 (1) : 45-49 Full text available at the following web sites: ScienceDirect (tm) holdings information: Catalogue University of Nijmegen Order document from: Order from PiCarta Complete Record In Database: CC Search(R) 7 Editions 2004/02/11-2004/02/17.

☐ **2 Emerging viral infections in a rapidly changing world** Kuiken-T; Fouchier-R; Rimmelzwaan-G; Osterhaus-A CURRENT-OPINION-IN-BIOTECHNOLOG 2003; 14 (6) : 641-646 Full text available at the following web sites: ScienceDirect (tm) Link to holdings information: Catalogue University of Nijmegen Order d from: Order from PiCarta Complete Record In Database: CC Search(R) 7 Editions Week 6 2004/02/04-2004/02/10.

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24.05.2004

Default Fields: Links Display

Options for Links display:

links pop-up windows: “Full Text Options” or “See Also”

Search #1 : (donkey* or mule* or ass or asses) and (pega)

☐ 1 **TI: Morphological aspects study of spermatic cord in Pega donkey.**

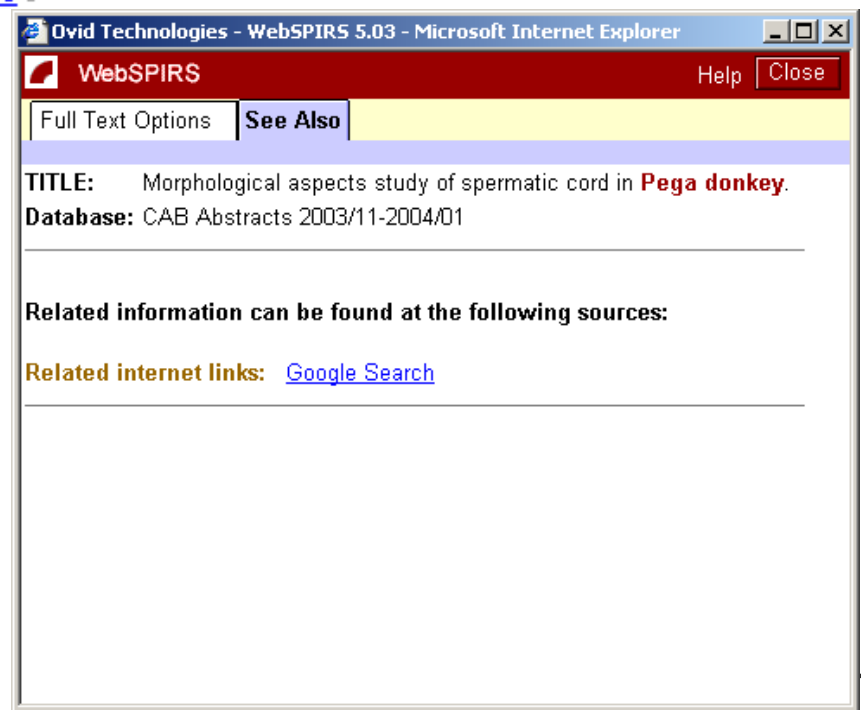
OT: Aspectos morfologicos do funiculo espermatico de jumentos (Equus asinus - Linnaeus, 1758) da raca **Pega**.

AU: Noronha-PB; Pedutti-Neto-J; Borelli-V

SO: Brazilian-Journal-of-Veterinary-Research-and-Animal-Science. 2001, 38: 1-6, 209-213; 23 ref.

Complete Record ▷ Full Text Options ▷ See Also ▷

In Database: CAB Abstracts 2003/11-2004/01.



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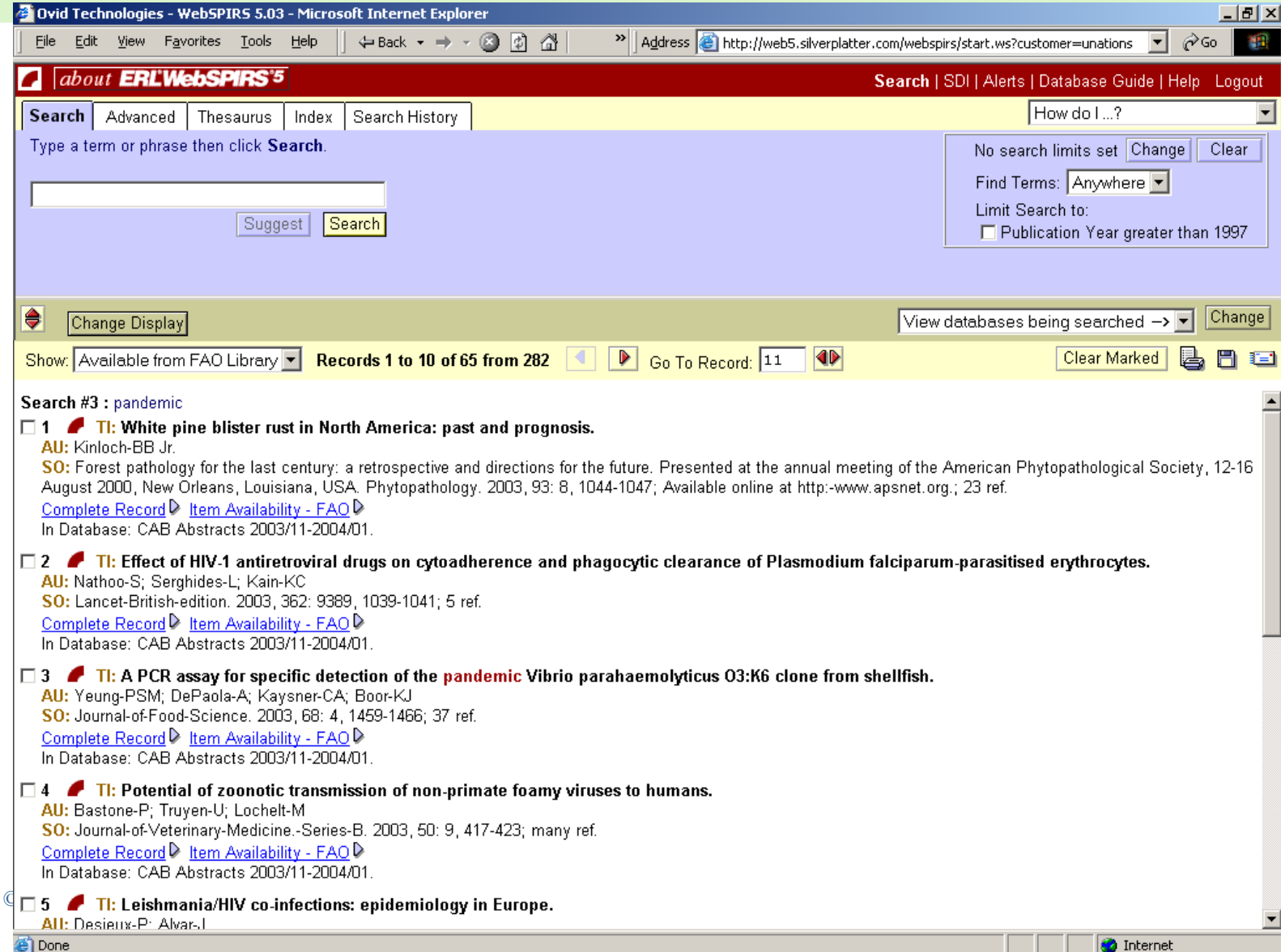
Available from Library: Customised Label



© OVID

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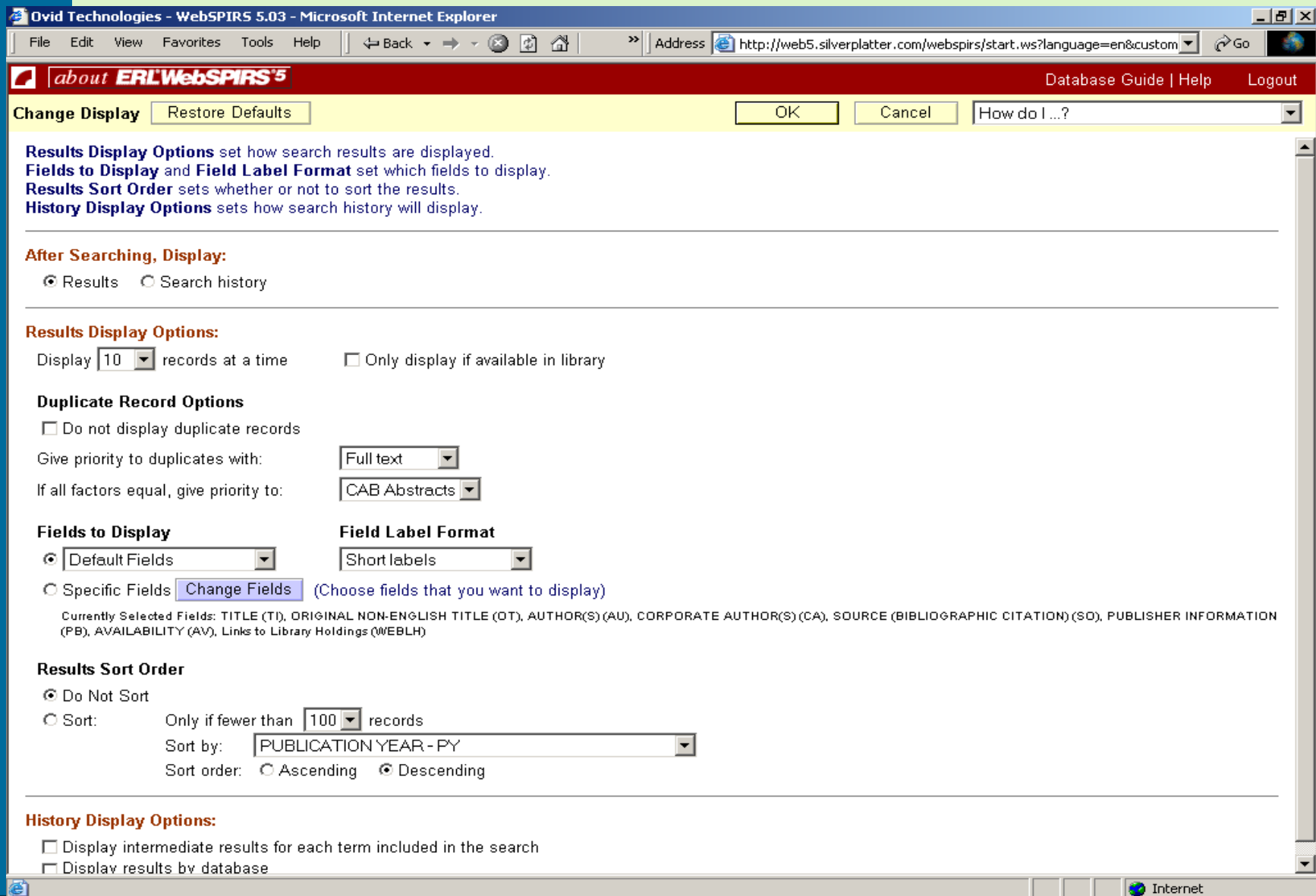
Change Display Screen



New Users & Display Settings

- Most libraries are fine with the default display settings

- Options we can offer:
  - A logo on the first page
  - A customised “Search Tips” page
  - Custom Fields
  - Custom Labels

- Ask Technical Support for a questionnaire

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Linking out and LinkSolver

1. Seamless navigation from WebSPIRS to other Library resources

- Links to Electronic Full text: SilverLinker
- Links to Holdings Information: LinkWizard "WEBLH"
- Links to Document Delivery: LinkWizard "ORDER"
- Links to Internet resources: LinkWizard "ILINK"

OR

2. Link out from WebSPIRS via LinkSolver

- Links to External Link resolver: LinkWizard "OPEN URL"

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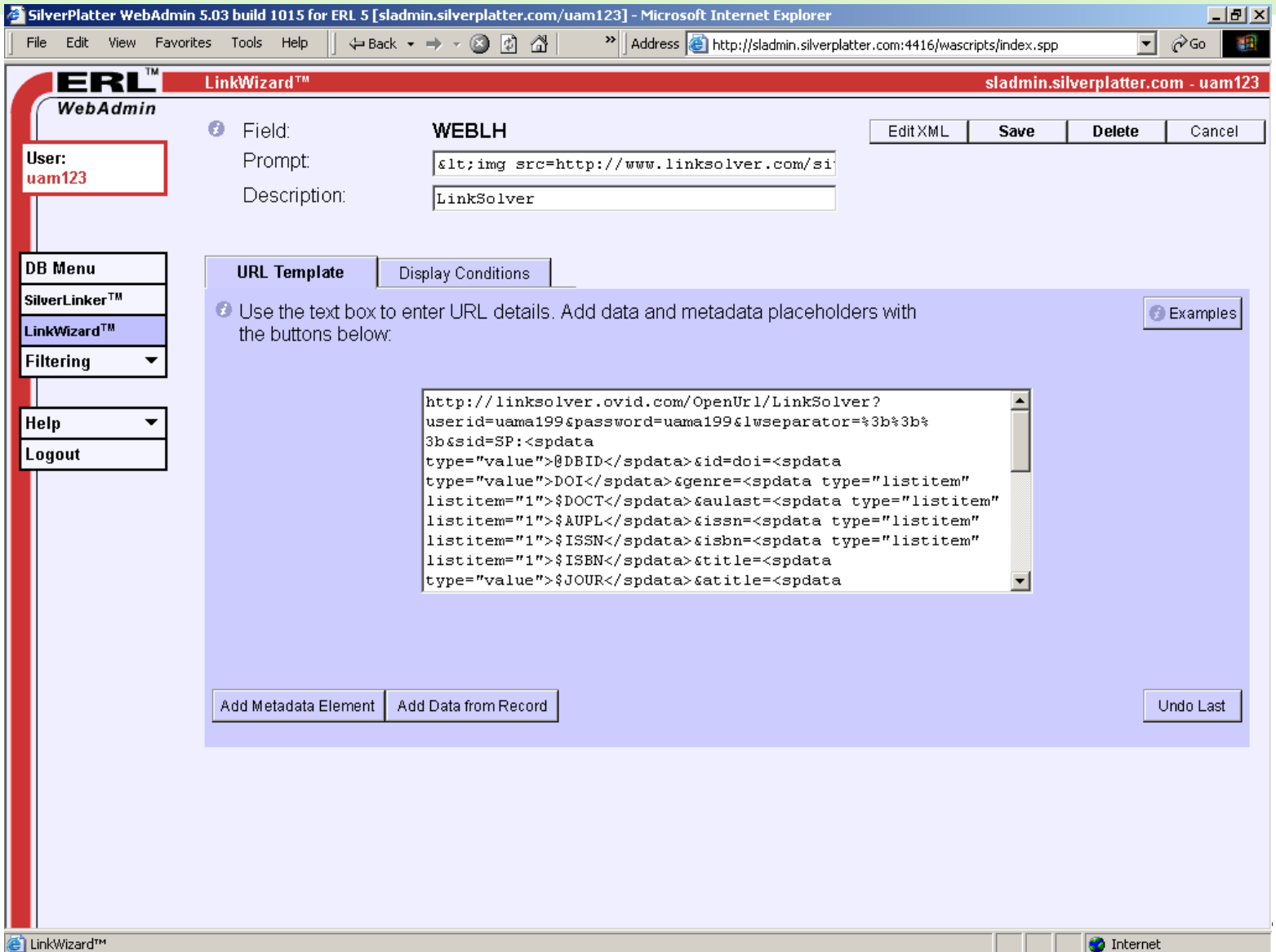
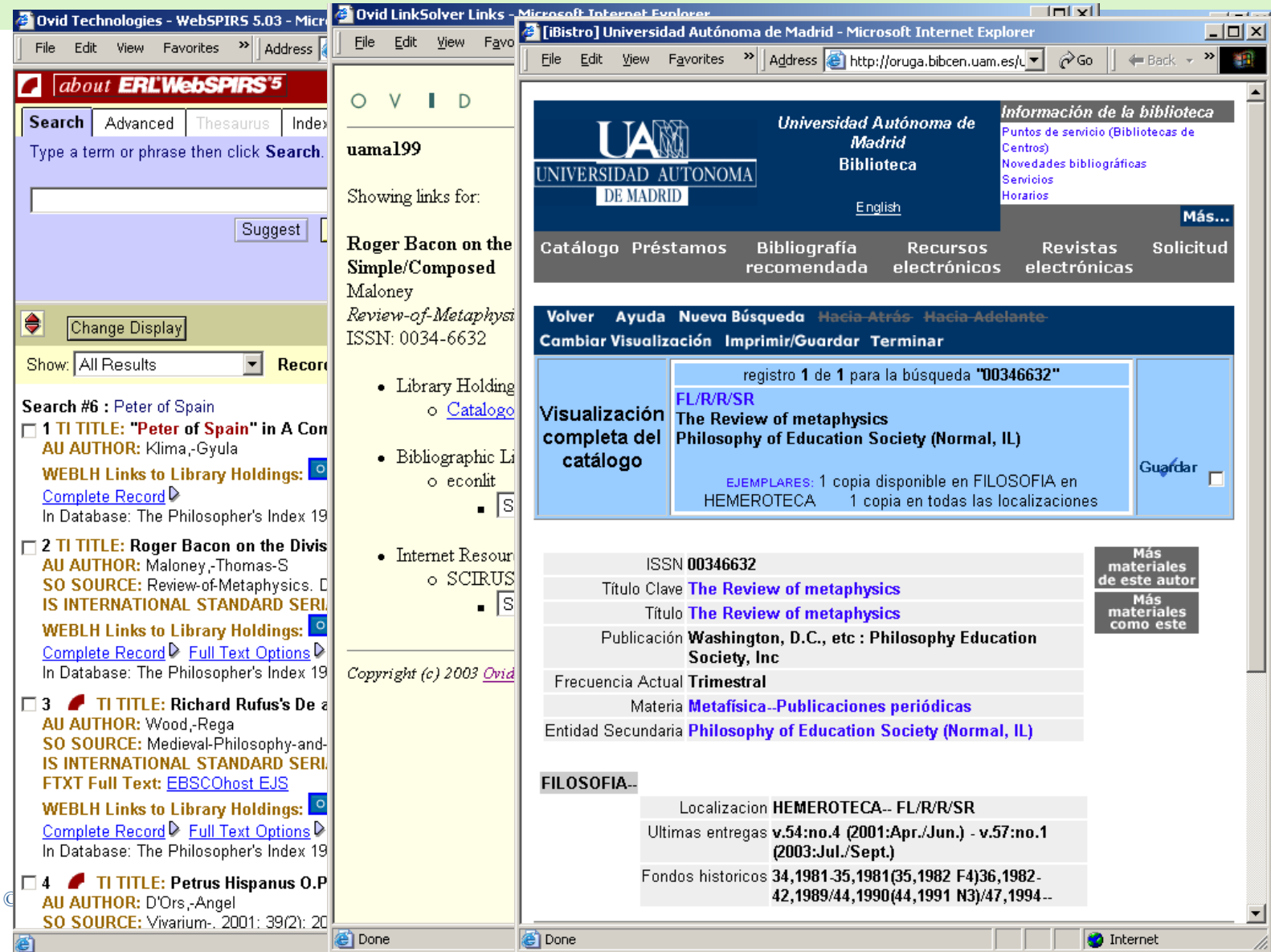
Link To LinkSolver for “UAM”

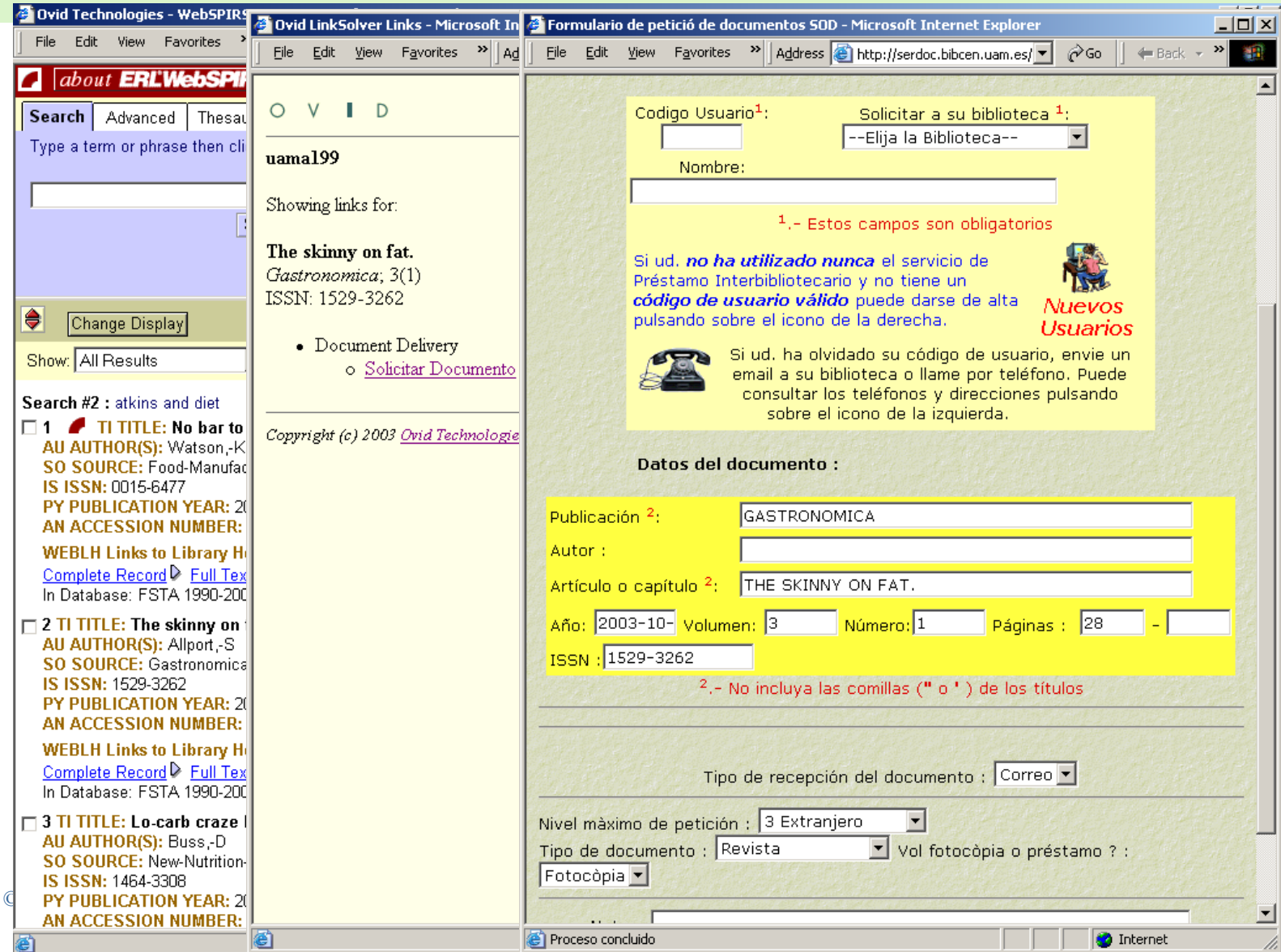


Link to “Full text”

Link To “Catalogue”



Link to “Document Order form”



SDI's, Alerts and Search History

- Defaults SilverPlatter:
  - SDI's off
  - Alerts off
  - Search History on
  - "Personal User" on
- Personal user in WebSPIRS = Private space for end users
  - SDI's: Automatically rerun a search on 1 or more databases when new data is available
  - Alert: Subscribe to a pre-defined Expert Search
  - Save Search History: Save a sequence or search statements

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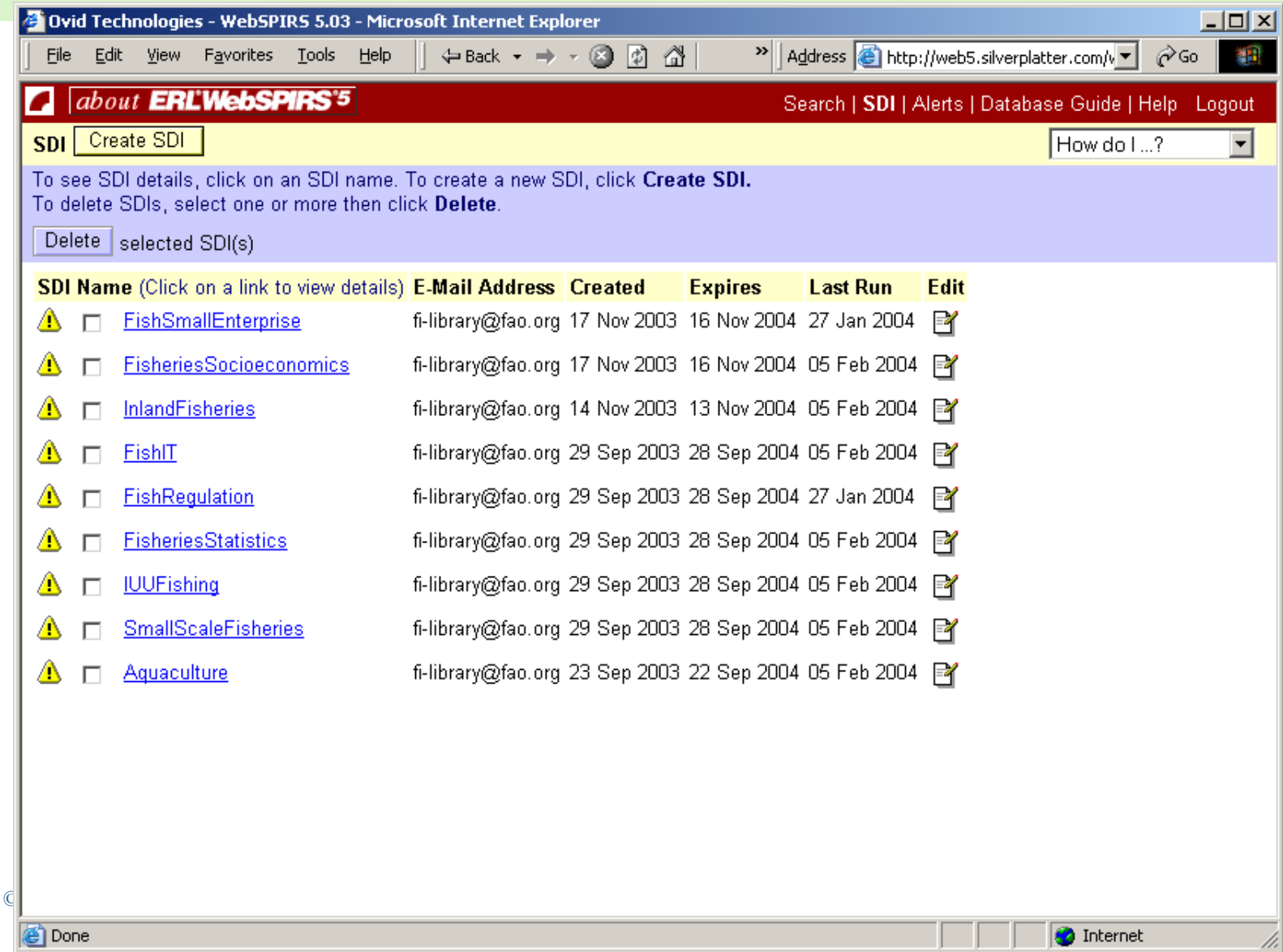
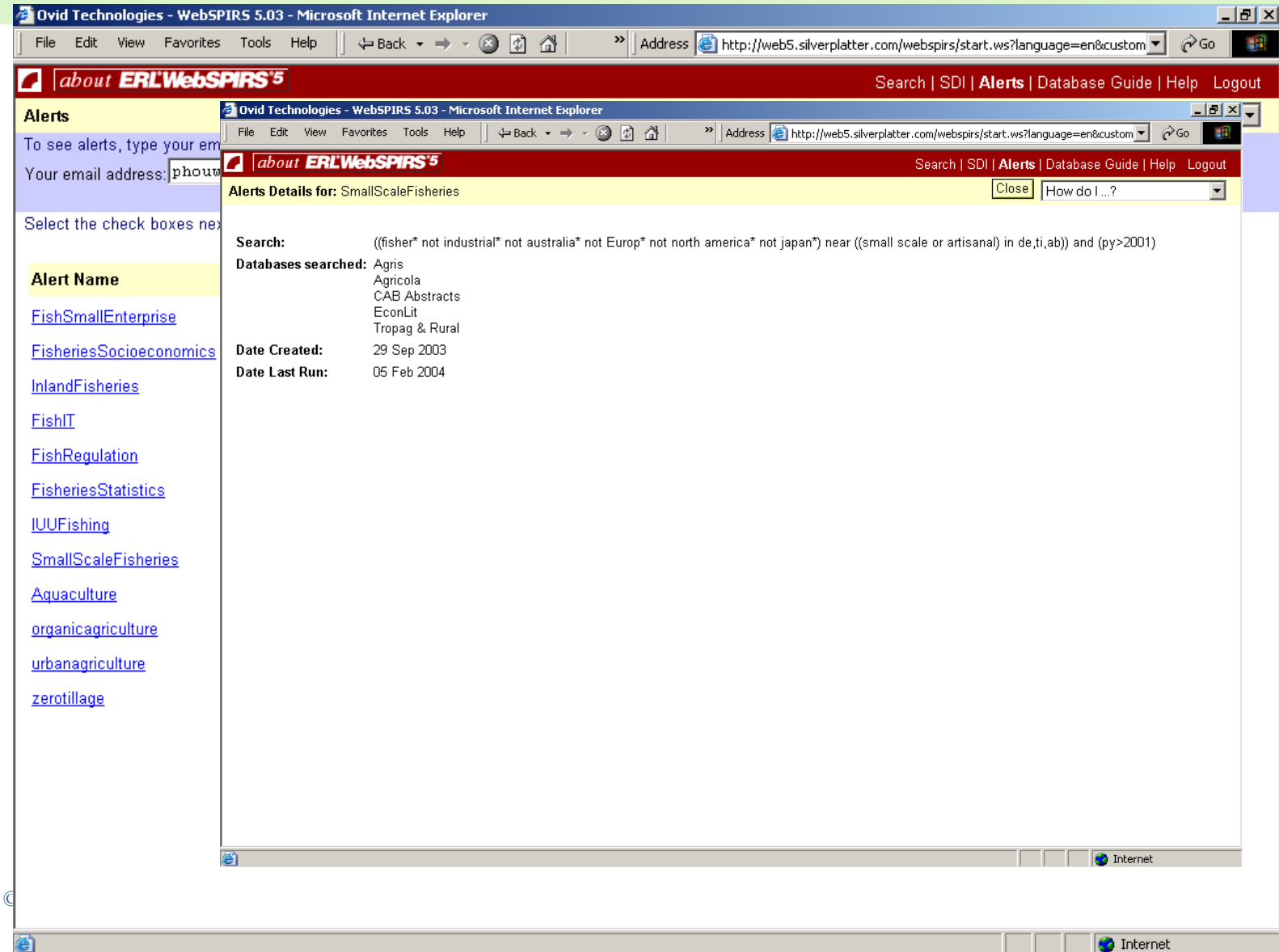
Create SDI or Alert

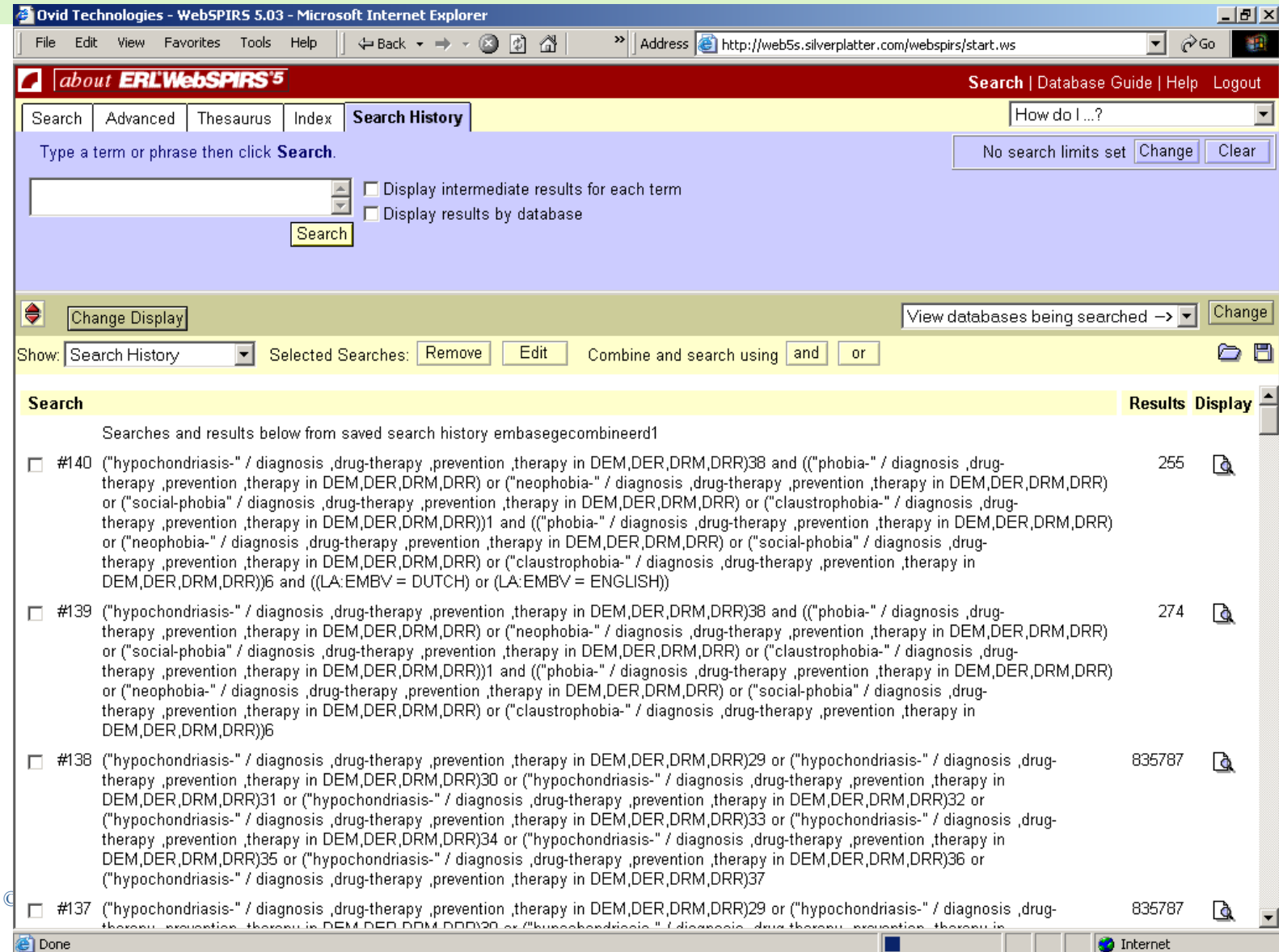


OVID
energize your thinking™

User subscribes to an Alert

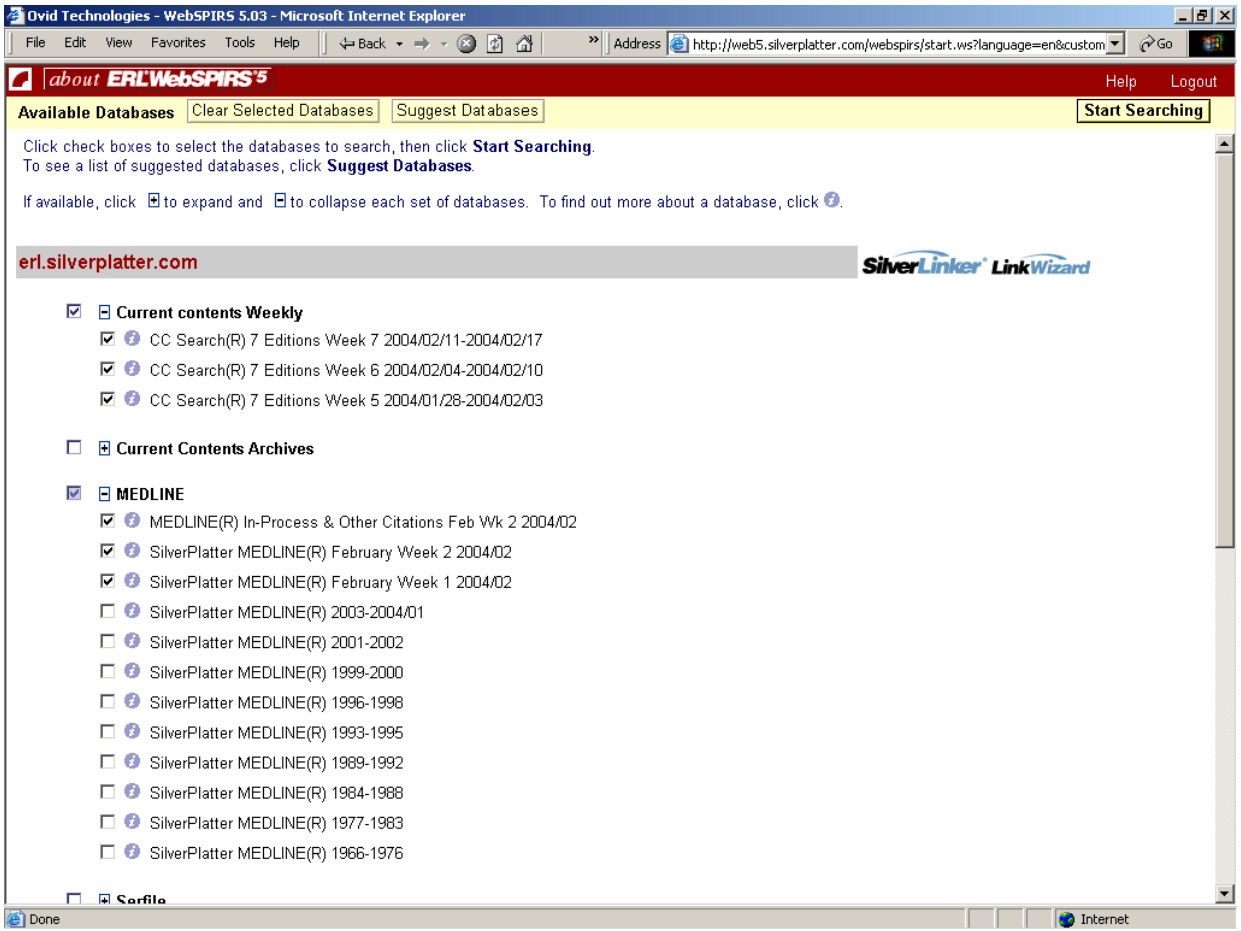


Load/Save a Search History



Cross database searching and Deduplication

- Selecting multiple databases



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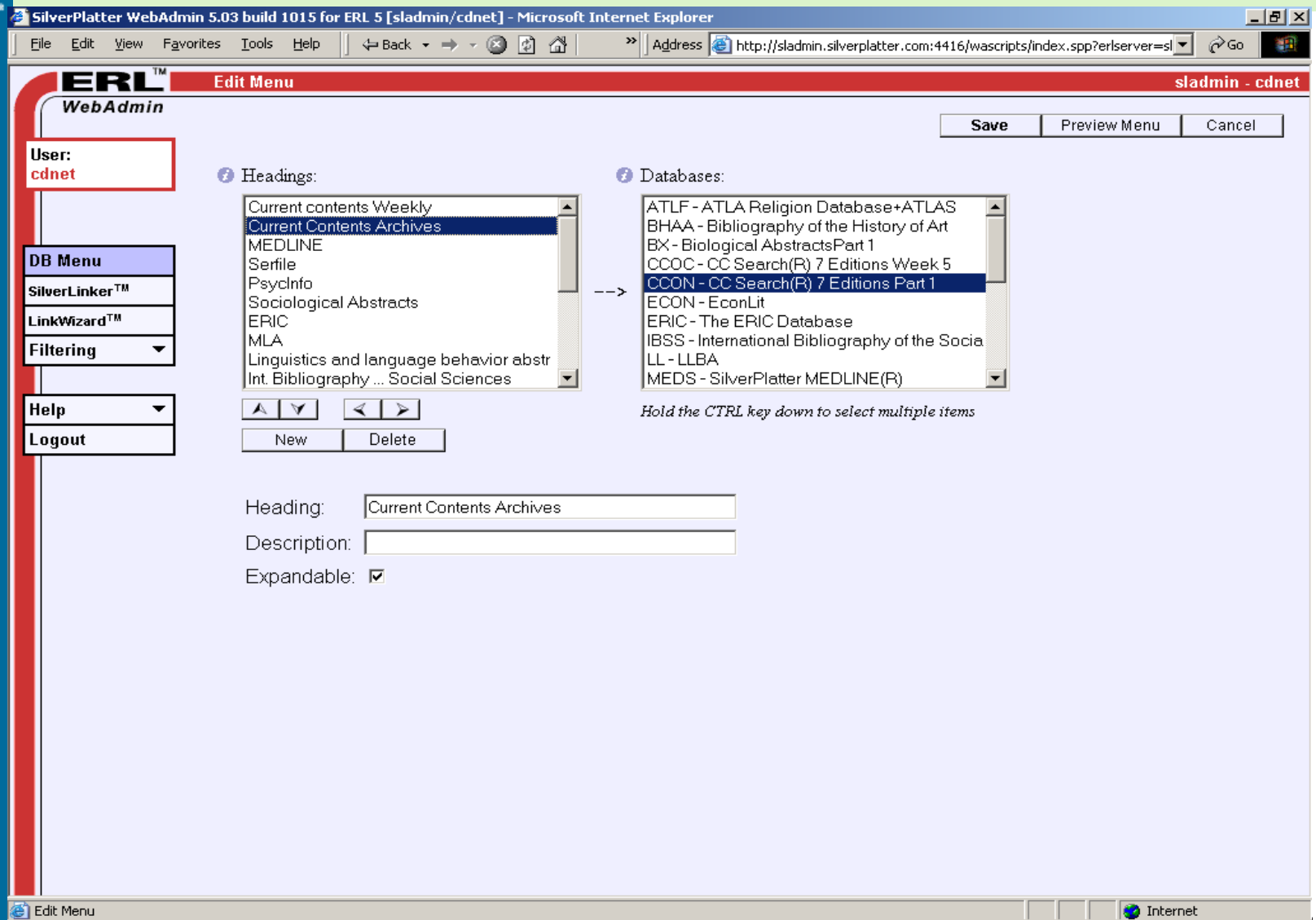
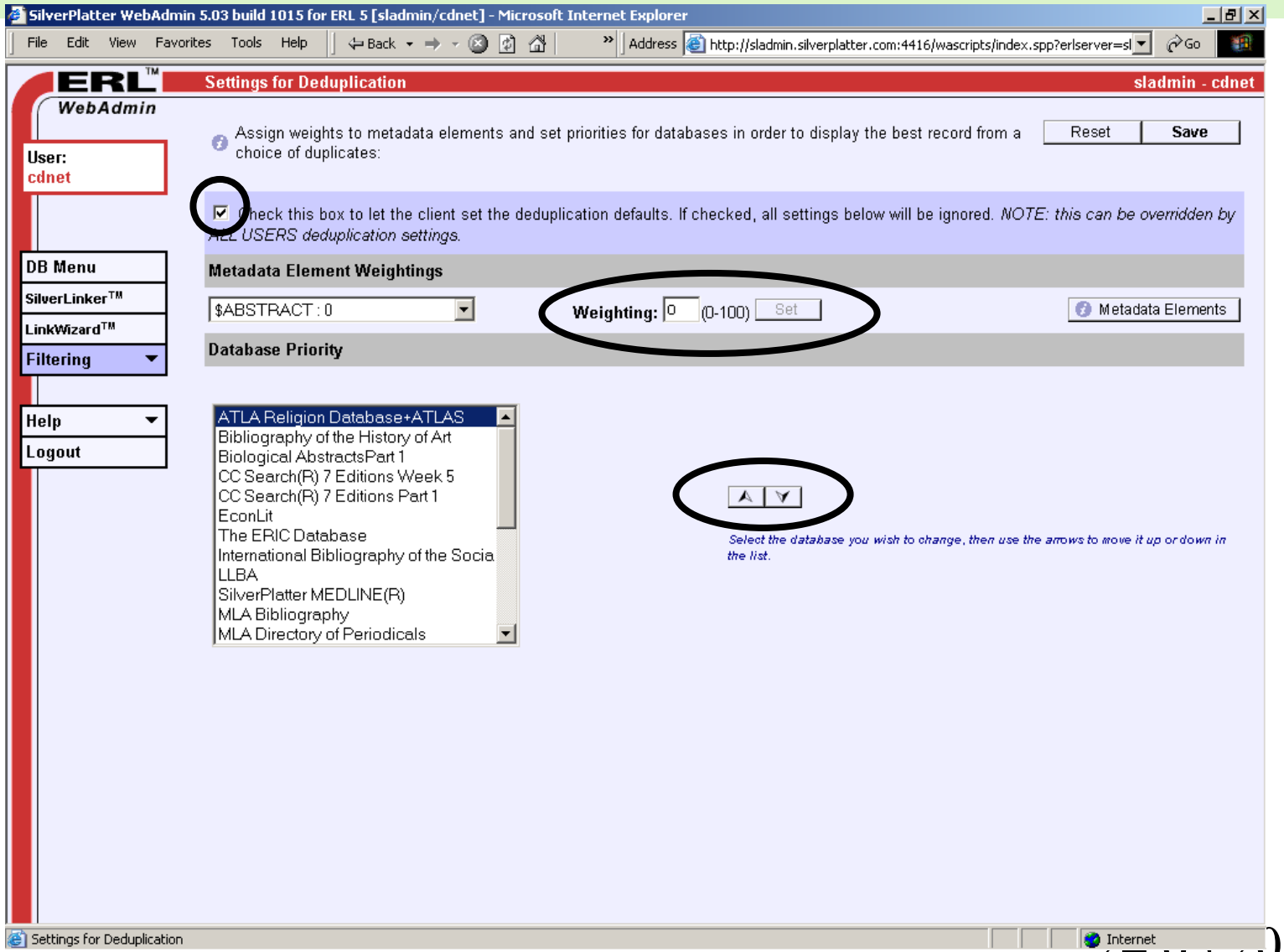
Cross database searching and Deduplication



Let's Dedupe

Ovid Technologies - WebSPIRS 5.03 - Microsoft Internet Explorer
File Edit View Favorites Tools Help
Back
Address http://web5.silverplatter.com/webspirs/start.ws?language=en&custom
Go
about ERL WebSPIRS 5
Search | SDI | Alerts | Database Guide | Help | Logout
Search Advanced Thesaurus Index Search History
How do I ...?
Type a term or phrase then click Search.
No search limits set Change Clear
Find Terms: Anywhere
Limit Search to:
Publication Year greater than 1997
Suggest Search
Change Display
View databases being searched –>
Change
Show: Without Duplicates
Records 1 to 10 of 491
Go To Record: 11
Clear Marked
Search #1 : sars
1 TI: Bioinformatics analysis of SARS-Cov M protein provides information for vaccine development
AU: Liu-WL; Lu-Y; Chen-YH
SO: PROGRESS-IN-NATURAL-SCIENCE. NOV 2003; 13 (11) : 844-847
WEBLH: Catalogue University of Nijmegen
ORDER: Order from PiCarta
Complete Record
In Database: CC Search(R) 7 Editions Week 7 2004/02/11-2004/02/17.
2 DDINFO: Duplicate record. See preferred instance MEDLINE(R)
In Database: CC Search(R) 7 Editions Week 7 2004/02/11-2004/02/17.
3 DDINFO: Duplicate record. See preferred instance MEDLINE(R)
In Database: CC Search(R) 7 Editions Week 7 2004/02/11-2004/02/17.
4 TI: SARS: Political pathology of the first post-Westphalian pathogen
AU: Fidler-DP
SO: JOURNAL-OF-LAW-MEDICINE-AND-ETHICS. WIN 2003; 31 (4) : 485-505,CP1
WEBLH: Catalogue University of Nijmegen
ORDER: Order from PiCarta
Complete Record
In Database: CC Search(R) 7 Editions Week 7 2004/02/11-2004/02/17.
5 DDINFO: Duplicate record. See preferred instance MEDLINE(R)
In Database: CC Search(R) 7 Editions Week 7 2004/02/11-2004/02/17.
Done
Internet

Overrule the WebSPIRS 5 settings with Webadmin



Using WinSPIRS

WinSPIRS may remain first choice for many users.

WinSPIRS can be used to access any ERL server

Two imporatant features that WinSPIRS users will loose but WebSPIRS user will enjoy:

- SDI' / AutoALERTS
- no Deduplication of records after cross database searches

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Questionnaire

- **Questions before we confirm access:**
  - Do you like to have automatic login
  - Do you like the have a logout URL
  - Do you like to receive the jumpstarts?
  - Any preferences for the citation display?
  - Any links to be set-up?
  - Shall we enable SDI's/Alerts?
  - Shall we create a structured menu?
  - Do you wish to be contacted/informed about anything
- **Please send us filled in questionnaire**

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Questionnaire

Migrating to Direct Online Access for the SilverPlatter ERL platform

Please find below a questionnaire with the most common configuration options. If you do not require any changes, please indicate **NO**. If you do require changes, please indicate **YES** and choose the new configuration options from the list below and you will be contacted to discuss your requirements. For existing ERL sites please read the "***Notes***"

Organisation Name:
Contact Name:
Email address:
Tel. Number:

1. What is your preferred interface? ☐ WebSPIRS 4 ☐ WebSPIRS 5 ☐ Both

2. What is your preferred language? ☐ English ☐ German ☐ French ☐ Spanish

3. What is your preferred authentication mechanism?
   - ☐ IP address authentication, please specify IP ranges:
   - ☐ http-referrer authentication (no access control by WebSPIRS), please specify URL:
   - ☐ username/password authentication

4. Do you want to implement a link to your WebOPAC, or Document ordering system? ☐ Yes ☐ No
   Note: *existing ERL sites, please send us your* ****xml**** *files from /sproot/cfiles*

5. Do subscribe to full text want to use the SilverLinker integration technology? ☐ Yes ☐ No
   Note: *existing ERL sites, please send us your* ****FLTR**** *files from /sproot/cfiles*

6. Do you want the SDI or Alert (public SDI's) feature to be enabled? SDI: ☐ Yes ☐ No
   Alert: ☐ Yes ☐ No
   Note: *existing ERL sites: only WebSPIRS 4.3 SDI's can be migrated online.*
   Note: *search histories can be migrated online for WebSPIRS 4.3 and for WebSPIRS 5.*

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Ovid Web Gateway – Online set-up questionnaire*

*Please complete 1 questionnaire for each group

Ovid provides comprehensive features and administration tools to meet the needs of the customer. Some of these tools and features are available immediately; others can be activated after consultation with Ovid's support team.

The purpose of this questionnaire is to allow you to indicate your preferred settings prior to the start of your subscription. Should you have any questions or if you require a demonstration of any of the features listed in this questionnaire please contact your Ovid representative: **<sales rep>, <telephone>, <email>** or Ovid's Technical Support team: **<name if applicable>, <telephone>, <email>.**

Customer Name:

Contact Name:

Email address:

Telephone:

1. Group, Users and PIN's:

Ovid Technical Support advises to use one group per organization. In case you require groups with different settings, we advise to create 1 group per location, member, institute or faculty. We kindly request you to fill out a separate questionnaire per group. In case you require additional groups later they can always be added by Ovid Technical Support.

- Please specify the preferred group/user name (max 12 characters):.....
- Please specify a short description for this group:.....

Truncation and Wildcards on SP

•**Using Truncation and Wildcards**

•Use truncation or wildcards to retrieve variations of your search term.

•**The TRUNCATION symbol (*) substitutes for a string of zero or more characters. For example, cat* retrieves** *catatonic*, *catatonia*, *category*, **etc.**

•**The WILDCARD symbol (?) substitutes for one character or none. For example, the search m?cdonald retrieves both** *mcdonald* **and** *macdonald*.

•You can use truncation or wildcards anywhere in your search term, except as the first character.

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Some Benefits of Electronic Journal Access

- **Accessibility**
  - In Every Room i
  - 24 hours a day
  - Simultaneou
- **Speed**
  - Electronic is
    print issue c
- **Ease-of-Use**
  - Automatically informed with TOC or Search Alerts
- **Usability of Content**
  - Powerful fulltext searchability
- **No-archiving-space needed for back files**

Perpetuate Access for all LWW journals

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Command Line Syntax (Ovid)

x.yy.

Searches for word or phrases x in field yy

x.yy,zz.

Searches for word or phrases x in field yy OR zz

..L/n yr=x

Limits set n to publication year x where x is a 4 digit year or hyphenated 4 –digit year range

(as in, “1994-1996”)

..pg x

Purges (or deletes) a specific search set

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Command Line Syntax (Ovid)

continued

..root x.yy. or root x.yy.

Displays alphabetic position x in index or field yy

..sv x

Saves search strategy temporarily (24h) with name x

..sv ps (x)

Saves search strategy permanently with name x

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Truncation and Wild Cards on Ovid

Unlimited Truncation: “$” or “:”

Disease$ retrieves Disease, as well as diseases, diseased, etc.

Use unlimited Truncation with care!

rat$ would retrieve rat and rats, but also rate, rationalize, ratify, etc.

Limited Truncation: “$n”

Dog$1 retrieves Dog and dogs but not dogma

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Truncation and Wild Cards on Ovid

continued

Mandated Wild Card: "#"

Can be used within or at the end of a query word to substitute for one required character.

Wom#n would retrieve woman and women

Dog# would retrieve dogs but not dog

Optional Wild Card: "?"

Can be used within or at the end of a query word to substitute for one or no character.

Colo?r would retrieve Color and colour

You cannot use "?" wild card with only one letter in front of the wild card.

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Query and Set Operators on Ovid

AND

OR

NOT

ADJ

ADJn

FREQ

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What's new from Ovid Technologies

Free Add On's to Ovid Medline Online:

- Additional data starting 1951
- links to over 250 full text journals from HighWire and PubMed Central

6 New Collections available from Ovid:

BMJ, Nature, OUP, Adis, Society Published journal collection, Thieme

Microsoft Research Pane

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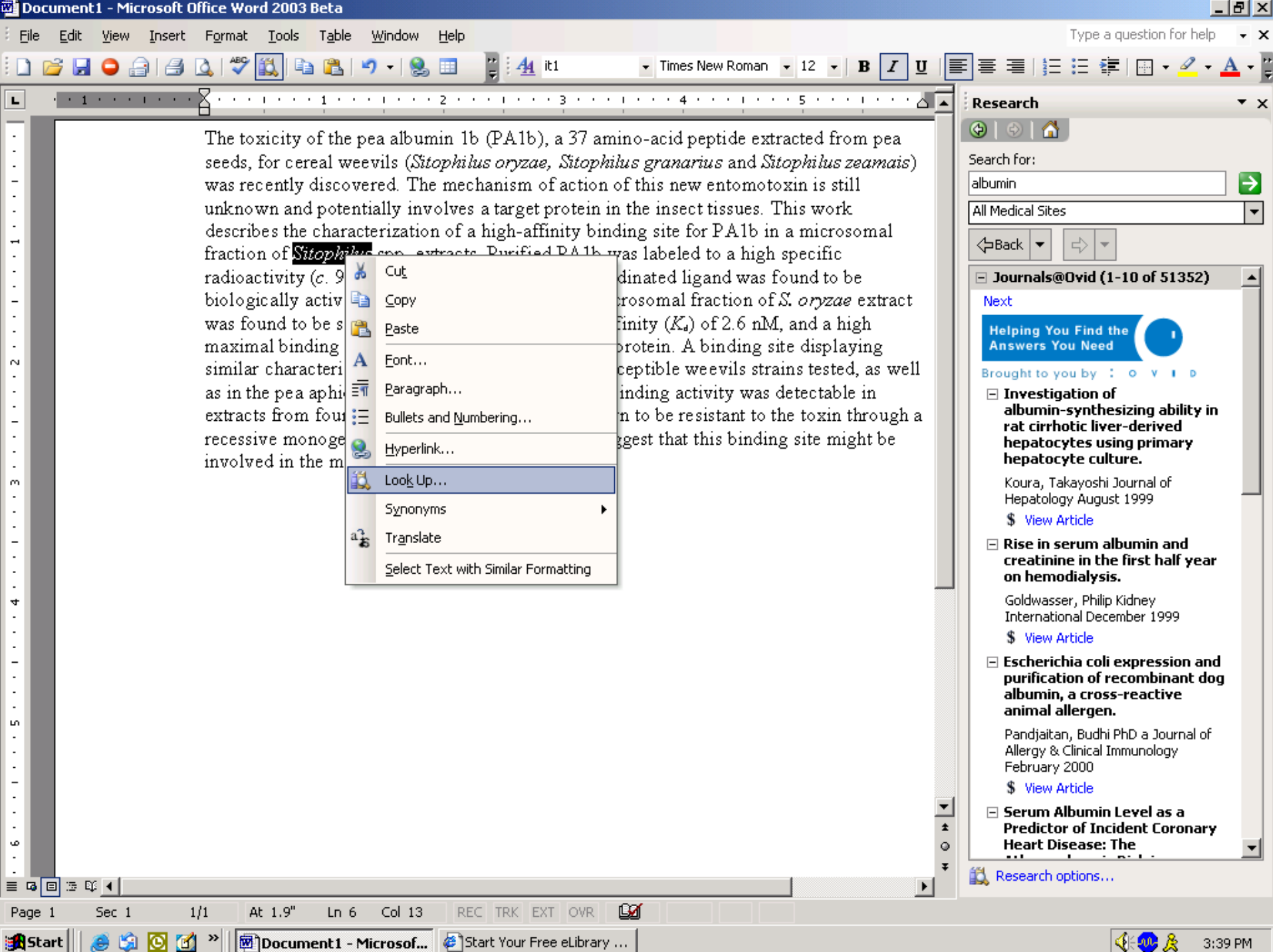
Document1 - Microsoft Office Word 2003 Beta
File Edit View Insert Format Tools Table Window Help
Type a question for help
Times New Roman 12
The toxicity of the pea albumin 1b (PA1b), a 37 amino-acid peptide extracted from pea seeds, for cereal weevils (Sitophilus oryzae, Sitophilus granarius and Sitophilus zeamais) was recently discovered. The mechanism of action of this new entomotoxin is still unknown and potentially involves a target protein in the insect tissues. This work describes the characterization of a high-affinity binding site for PA1b in a microsomal fraction of Sitophilus spp. extracts. Purified PA1b was labeled to a high specific radioactivity (c. 9
dinated ligand was found to be
biologically activ
rosomal fraction of S. oryzae extract
was found to be s
finity (Kd) of 2.6 nM, and a high
maximal binding
protein. A binding site displaying
similar characteri
ceptible weevils strains tested, as well
as in the pea aphi
inding activity was detectable in
extracts from four
n to be resistant to the toxin through a
recessive monoge
ggest that this binding site might be
involved in the m
Cut
Copy
Paste
Font...
Paragraph...
Bullets and Numbering...
Hyperlink...
Look Up...
Synonyms
Translate
Select Text with Similar Formatting
Research
Search for:
albumin
All Medical Sites
Back
Journals@Ovid (1-10 of 51352)
Next
Helping You Find the Answers You Need
Brought to you by OVID
Investigation of albumin-synthesizing ability in rat cirrhotic liver-derived hepatocytes using primary hepatocyte culture.
Koura, Takayoshi Journal of Hepatology August 1999
$ View Article
Rise in serum albumin and creatinine in the first half year on hemodialysis.
Goldwasser, Philip Kidney International December 1999
$ View Article
Escherichia coli expression and purification of recombinant dog albumin, a cross-reactive animal allergen.
Pandjaitan, Budhi PhD a Journal of Allergy & Clinical Immunology February 2000
$ View Article
Serum Albumin Level as a Predictor of Incident Coronary Heart Disease: The
Research options...
Page 1 Sec 1 1/1 At 1.9" Ln 6 Col 13 REC TRK EXT OVR
Start
Document1 - Microsof...
Start Your Free eLibrary ...
3:39 PM

What's new from Ovid Technologies

continued

LinkSolver

E facts:
the next dimension in drug information

Skolar MD

Books@Ovid

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#	Search History	Results	Display
1	incidence of kidney disease in patients with diabetes	517	Display
2	limit 1 to clinical medicine	477	Display

Results of your search: **limit 2 to clinical medicine**

Results displayed: **1-10**

Score: ★★★★★

1. **Source:** *Oxford Textbook of Clinical Nephrology*

Editors: Alex M. Davison, J. Stewart Cameron, Jean-Pierre Gruunfeld, David N.S. Kerr, Eberhard Ritz, Christopher G. Winearls

Publisher: Oxford University Press, 1998

Chapter: The patient with diabetes mellitus

Passage: ... of patients diagnosed before 1942 the cumulative risk after 25 to 30 years of duration was approximately 41 per cent, but this has declined to between

Score: ★★★★★

☐ 2. **Source:** *Oxford Textbook of Clinical Nephrology*

Editors: Alex M. Davison, J. Stewart Cameron, Jean-Pierre Gruunfeld, David N.S. Kerr, Eberhard Ritz, Christopher G. Winearls

Publisher: Oxford University Press, 1998

Chapter: The patient with diabetes mellitus

Passage: ... the incidence of nephropathy. The time to development of microvascular complications is not influenced by prepubertal duration of the disease (Kostraba et al. 1989), and nephropathy develops more slowly in individuals who develop diabetes before the age of 10 than in those diagnosed after puberty (Krolewski et al. 1985). The highest incidence (44 per cent) is seen in subjects who develop diabetes between the ages of 11 and 20 years (Kofoed-Enevoldsen et al. 1987). Patients who develop diabetes after the age of 20 have a lower cumulative incidence of nephropathy, at around 35 per cent. Some authors (Krolewski et al. 1985), but not others (Kofoed-Enevoldsen et al. 1987), have found that current age influences the incidence of proteinuria, with maximum risk in the age ...

Complete Reference • Ovid Full Text

Score: ★★★★★

☐ 3. **Source:** *Oxford Textbook of Medicine*

Editors: David A. Warrell, Timothy M. Cox, John D. Firth, Edward J. Benz

Publisher: Oxford University Press, 2003

Chapter: The kidney in systemic disease

Passage: ... Diabetes mellitus and the kidney R. W. Bilous Introduction Diabetic nephropathy is the commonest single cause of endstage renal failure (ESRF) requiring renal replacement therapy in the United States, and the second most common in Europe and Japan. The incidence is increasing, largely because the incidence of diabetes itself is reaching what some have termed epidemic proportions, this growth being greatest in the developing world. Definition Nephropathy is a clinical diagnosis based upon the finding of proteinuria in a patient with diabetes and in whom there is no evidence of urinary infection. Conventionally, the level of proteinuria for a diagnosis of 'clinical nephropathy' or 'overt nephropathy' is 0.5 g/day, which is roughly equivalent to a urinary ...

Complete Reference • Ovid Full Text

Score: ★★★★★

☐ 4. **Source:** *Diseases of the Kidney and Urinary Tract*

Editors: Robert W. Schrier

Publisher: Lippincott Williams & Wilkins, 2001

Chapter: Diabetic Nephropathy

Passage: ... Diabetes Microalbuminuria predicts renal disease in diabetic Pima Indians (76), a group that tends to acquire type 2 diabetes at a relatively young age. However, in more elderly type 2 diabetic patients, the incidence of microalbuminuria and proteinuria (33,37,77,78,79 and 80) predicts an incidence of ESRD higher than the 8% to 10% of type 2 diabetic patients in whom uremia ultimately develops (7,32,33 and 34,37). This may have multiple explanations. First, microalbuminuria is a strong predictor of increased cardiovascular mortality in type 2 diabetes (33,35,36). Thus, many patients die before uremia supervenes. Second, because the nature of the underlying renal injury is more heterogeneous in type 2 diabetic patients (70) (see later), it is not surprising that the ...

Complete Reference • Ovid Full Text

Score: ★★★★★

☐ 5. **Source:** *Emergency Medicine: A Comprehensive Study Guide*

Editors: Judith E. Tintinalli, Gabor D. Kelen, J. Stephan Stapczynski

Publisher: McGraw-Hill, 2004

Chapter: Urologic Stone Disease

Passage: ... and those with renal insufficiency, diabetes, or hypovolemia) if a radiocontrast media (RCM) study is planned. There is a higher incidence of RCM nephropathy in diabetics with serum creatinine levels above 1.5 mg/dL and in patients with chronic renal insufficiency and serum creatinine levels above 2.5 mg/dL.

Live Demo

http://gateway.ovid.com/autologin.html

http://web5.silverplatter.com/webspirs/start.ws?

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Medical Consortia Outlook

Grant II Program (2004-2008):

Embase, Medline, EBMR, and High Impact Collection for UK, MU, PU, NLK*, **excluding University hospitals**

Hospital consortium (29 members)

Currently in uses: Medline, EBMR, Cinahl

Offered as additional content options:

- LWW Current Opinion Collection and
- LWW Clinical Choice Book Collection

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