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Introduction to SpringerLink springerlink.com

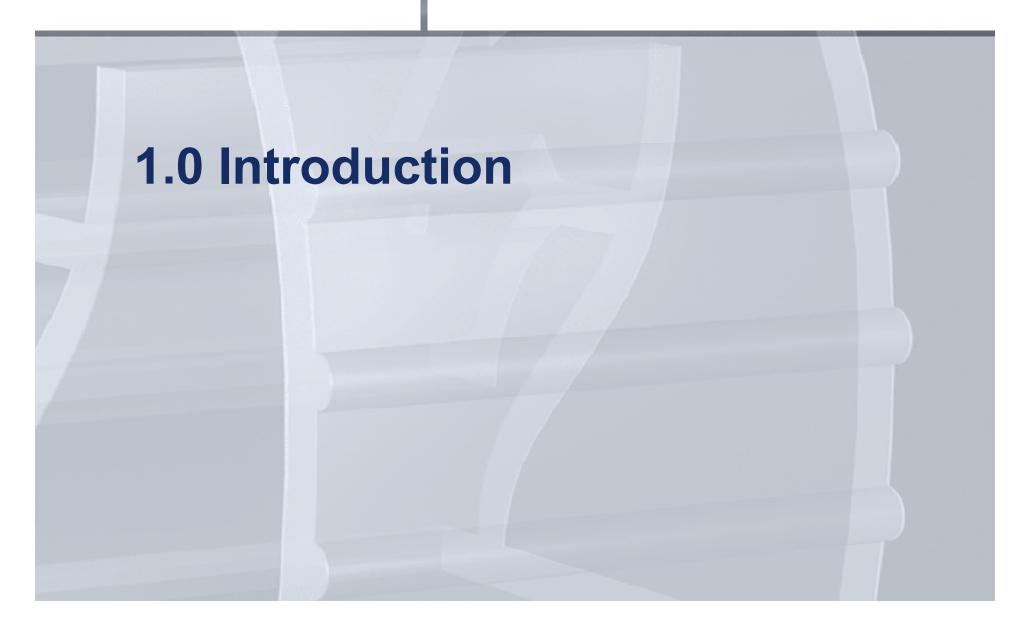


Training Outline

- 1. Introduction
- 2. Getting Started with SpringerLink
- 3. Browsing SpringerLink
- 4. Searching
- 5. My SpringerLink
- 6. Questions, practice, concerns and evaluation



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1.1 Introduction

In the next hour, we'll discuss how to:

- Capitalize on the vast array of research that SpringerLink offers
- Utilize the easy to navigate portal, and
- Navigate through the tools that have been constructed on the site to help you with your searches





1.2 What is SpringerLink?

- SpringerLink is a powerful central access point for researchers in Science, Technology and Medicine, containing high quality:
 - Online Journals
 - eBooks
 - eBook Series
 - eReference Works

~ Available on Springerlink.com





1.2 What is SpringerLink?

SpringerLink is organized in 12 Subject Collections:

- 1. Architecture, Design & Arts (New for 2006, eBooks only)
- 2. Behavioral Sciences
- 3. Biomedical & Life Sciences
- 4. Business & Economics
- 5. Chemistry & Materials Science
- 6. Computer Science
- 7. Earth & Environmental Sciences
- 8. Engineering
- 9. Humanities, Social Sciences & Law
- 10. Mathematics & Statistics
- 11. Medicine
- 12. Physics & Astronomy

• And 2 International Collections:

- 1. Russian Library of Science (New for 2006, journals only)
- 2. Chinese Library of Science (New for 2006, journals only)



1.2 What is SpringerLink?

SpringerLink offers:

- An unequaled collection of Online Journals, eBooks, eReference
 Works and eBook Series, with more than 3 million contributions
- A retro-digitized archive of journals and a selection of book series
- Powerful, easy-to-master search engine with "Guided Navigation"
- Multiple browsing pathways product and subject categories, A-Z
 lists
- Access right markers
- Local or remote access
- Enhanced personalization features
- SpringerAlerts for users and librarians and RSS feeds
- Worldwide Help Desk



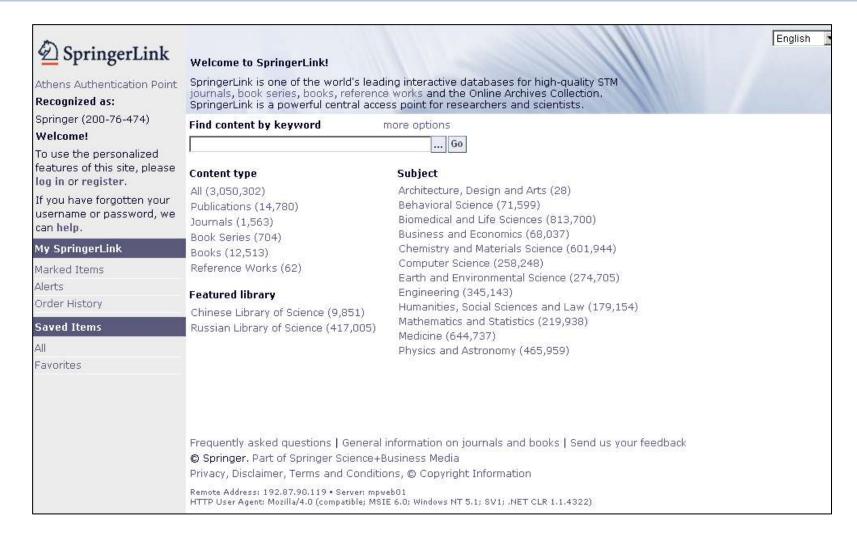
springerlink.com

2.0 Getting Started with SpringerLink



2.1 SpringerLink Homepage

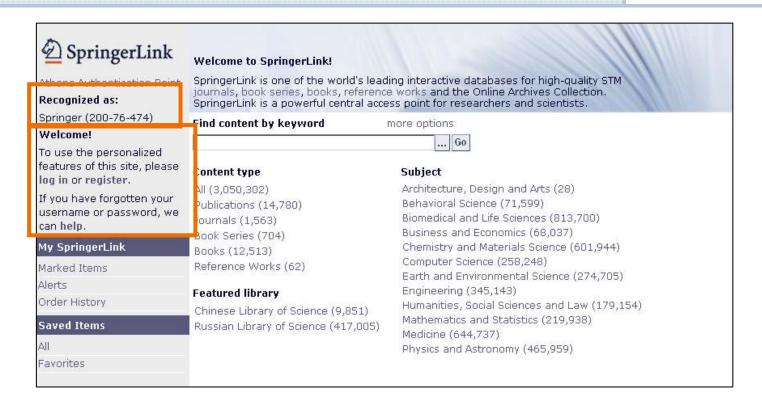
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2.2 How to log on



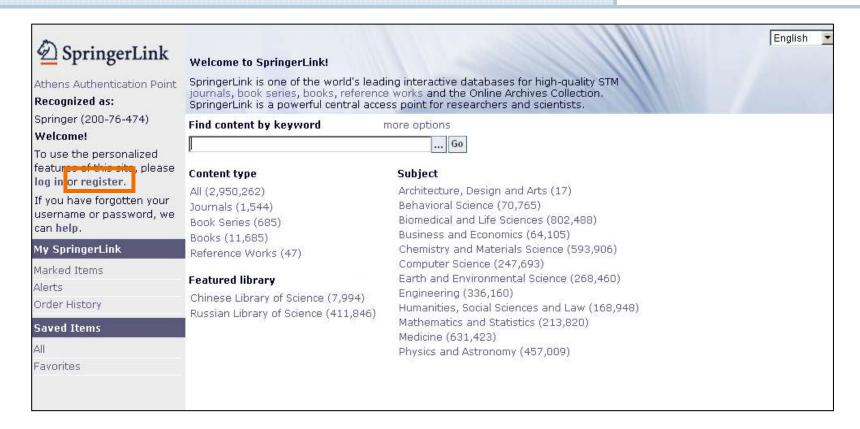
- Login through Automatic IP Authentication
- Login through Username and Password



Why would you need to register?

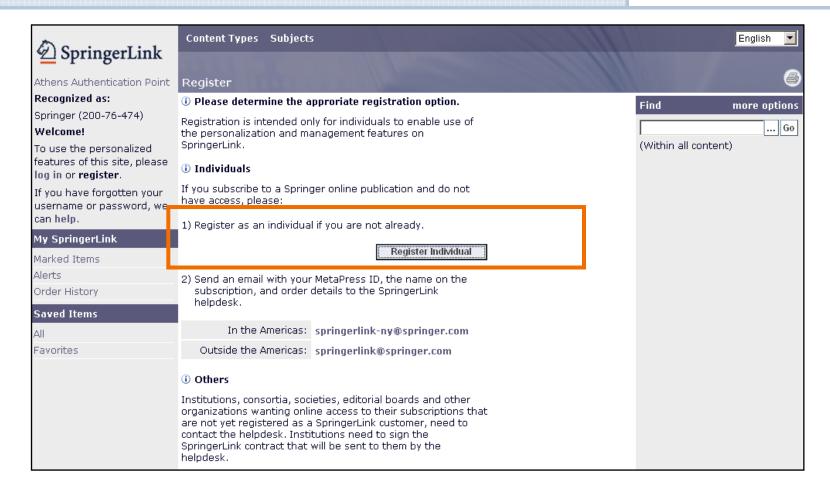
- Receive or create new email Alerts
- Create a personalized home page by setting-up favorites
- Save your search results for future reference
- Go back in your search history
- Better organize the data, especially as you make return visits to the site.
- Take your access on the road





Click on register





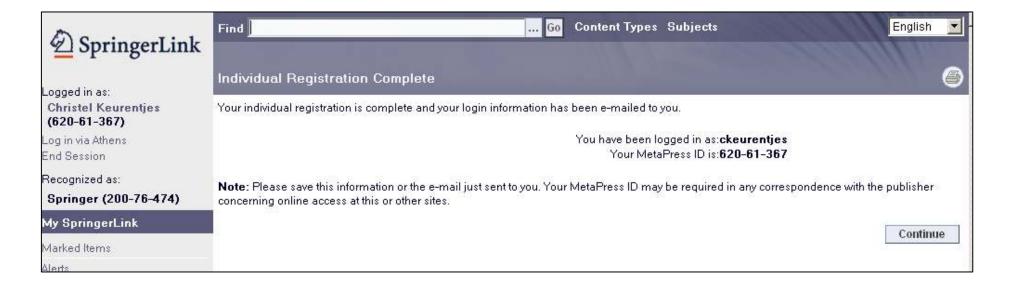
Click on Register Individual





Simply complete the registration form and select a username and password

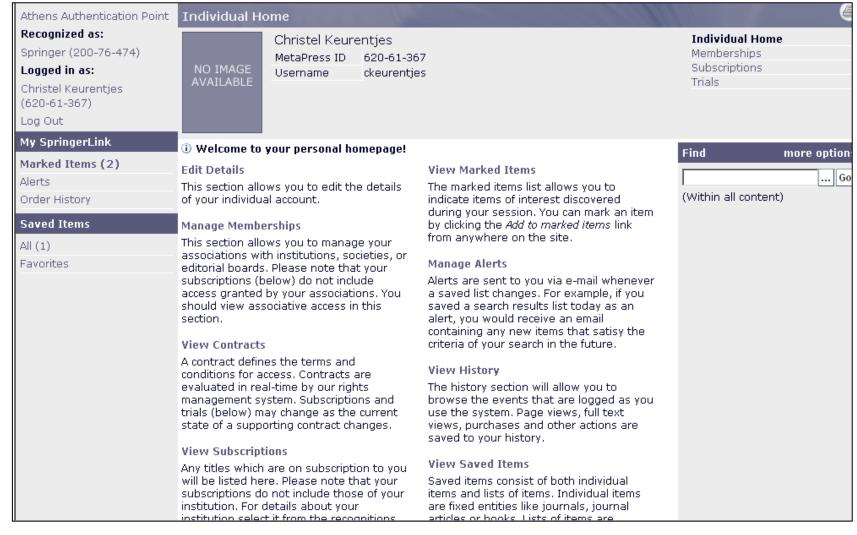




- You will then see and "Individual Registration Complete" page with your MetaPress ID number.
- You will also receive an email confirmation



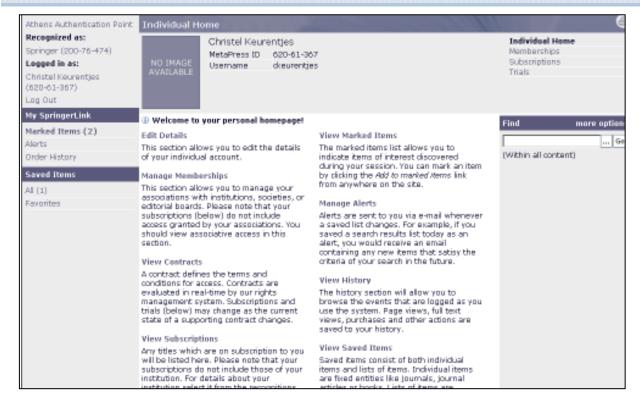
2.4 Personal Homepage



Once Logged in you'll see your Personal Homepage



2.4 Personal Homepage

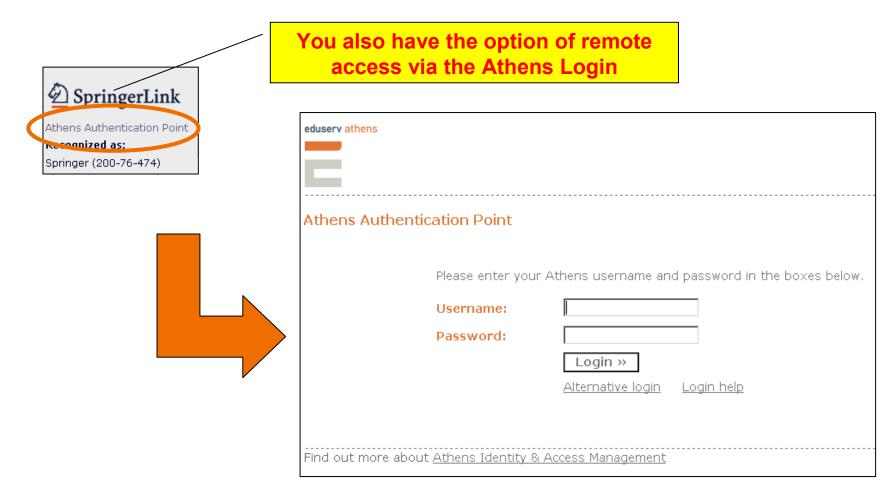


Depending on your role (user, author, administrator etc.) you will see your options.
For users these are:

- Edit details
- Manage Memberships
- View Contracts
- View Subscriptions
- View Trials
- View Marked Items
- Manage Alerts
- View History
- View Saved Items
- Manage Labels



2.5 Athens Login

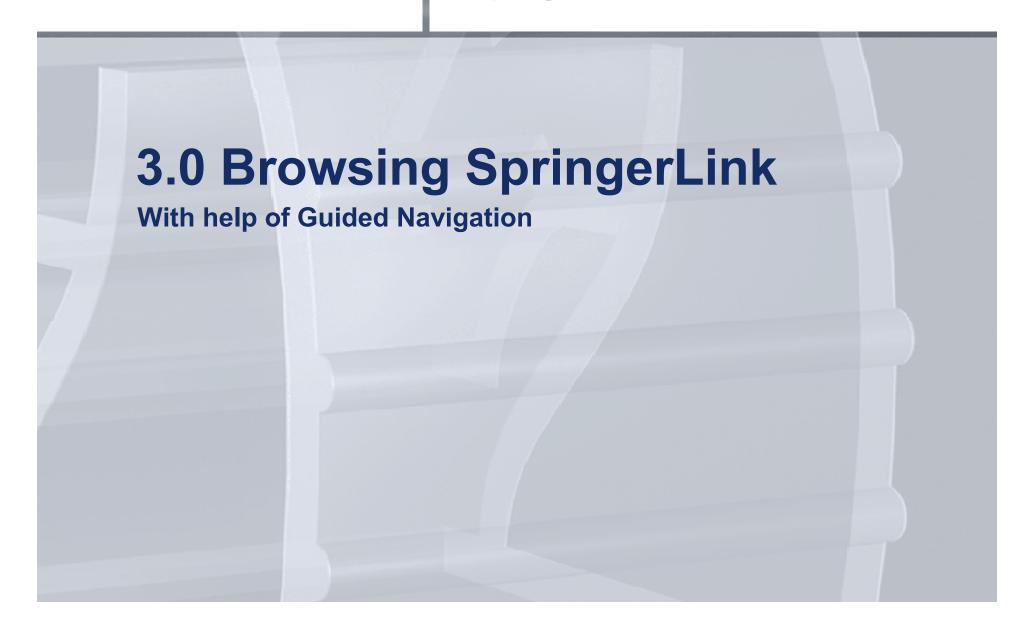


The Athens Authentication Service provides remote access for individuals to many online database and journal services.

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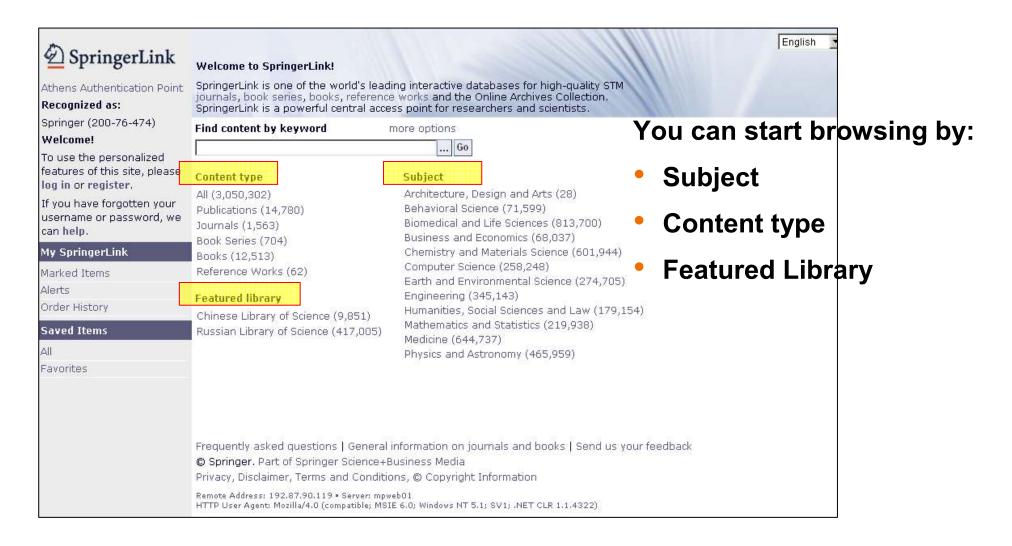


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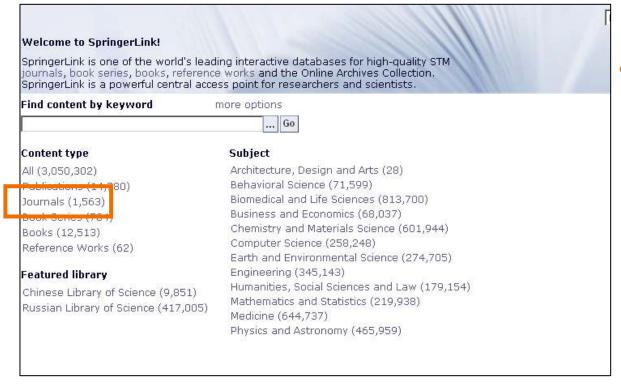




3.1 Start browsing

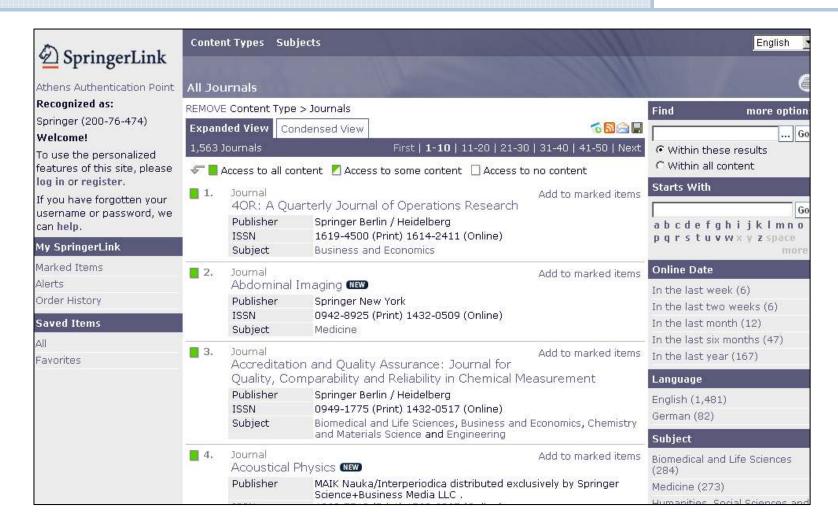






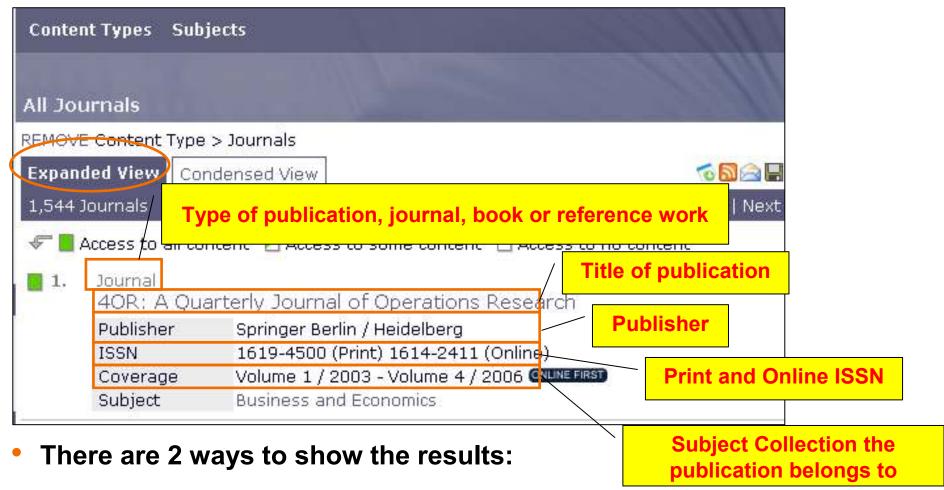
 Click on Journals to start browsing all Springer Journals





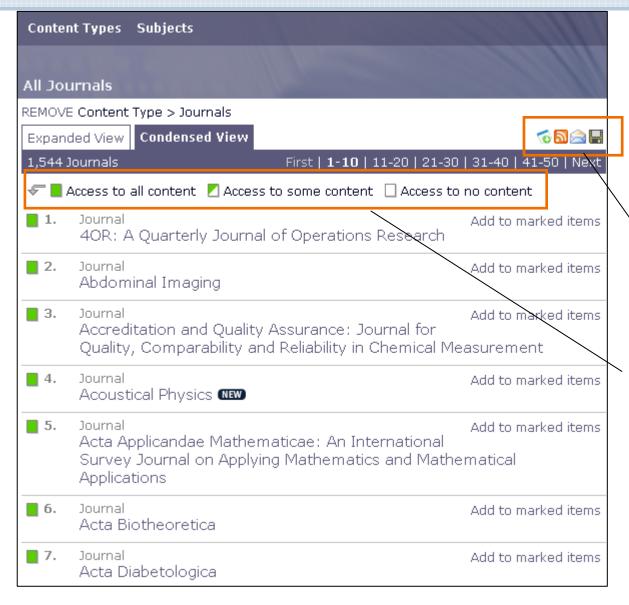
You are now in the A-Z list of all journals





- Expanded View
- Condensed View





The Condensed View only shows the type of publication and the title of the publication

- Download this List
- RSS Feed
- Email this List
- Save this List

The access indicators show the access level per title:

-Green: full access

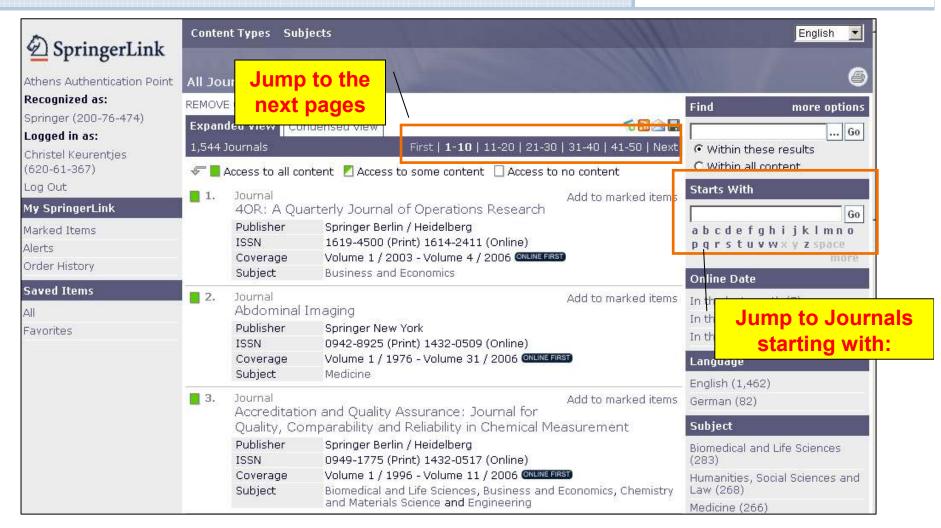
-Half green: access to parts

of the publication

-White: no access



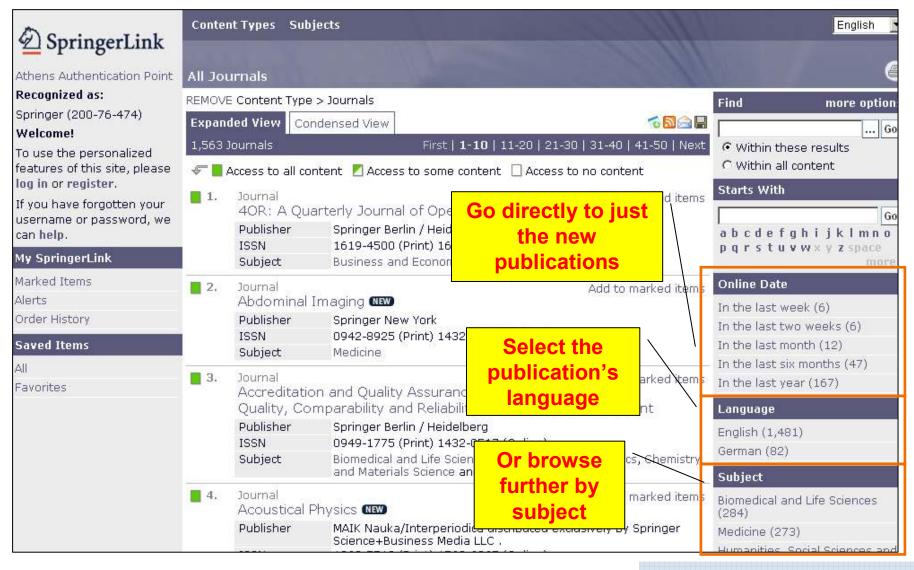
3.3 Guided Navigation



With help of the Guided navigation you can start browsing further

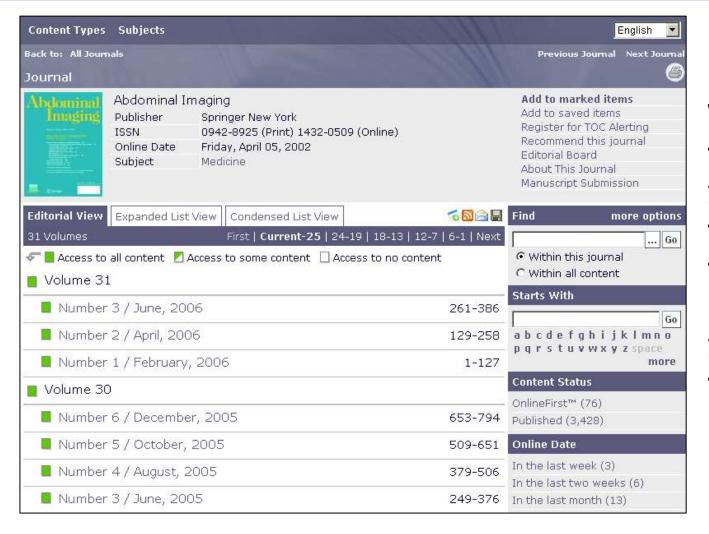


3.3 Guided Navigation





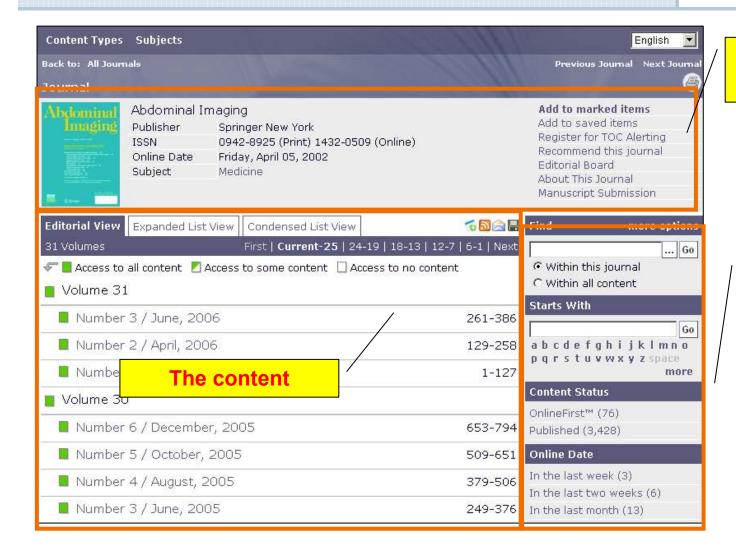
3.4 Explore a publication



When you've found what you're looking for, just click on the title of the publication and you will end up at the publication page



3.4 Explore a publication



Basic journal information

Guided Navigation to search deeper



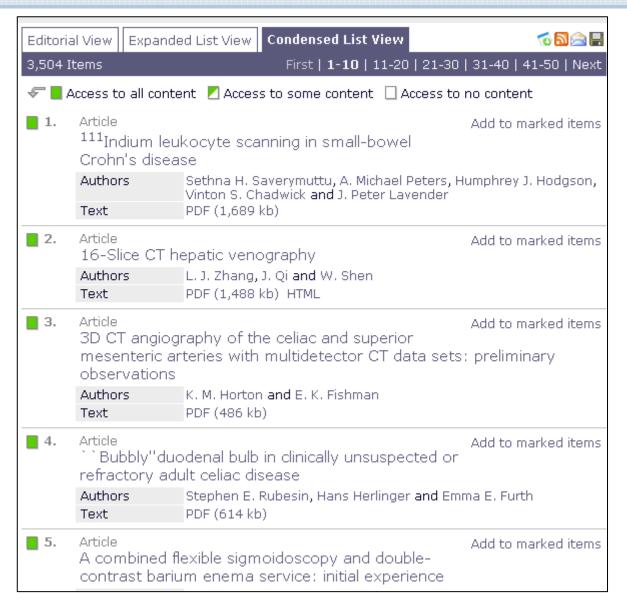
3.4 Explore a publication

Editoria	l View Expand e	ed List View Condensed List View	6 ∆ △ □
3,504 Items First 1-10 11-20 21-30 31-40 41-50 Next			
1 .	Article ¹¹¹ Indium leul Crohn's disea		Add to marked items
	DOI Issue Pages	10.1007/BF01948113 Volume 8, Number 1 / December, 1983 157-161	
	Authors	Sethna H. Saverymuttu, A. Michael Peters, I Vinton S. Chadwick and J. Peter Lavender	Humphrey J. Hodgson,
	Text	PDF (1,689 kb)	
2.	Article Add to marked 16-Slice CT hepatic venography		Add to marked items
	Category DOI Issue Pages	PICTORIAL ESSAY 10.1007/s00261-005-0363-z Volume 31, Number 3 / June, 2006 308-314	
	Authors Text	L. J. Zhang, J. Qi and W. Shen PDF (1,488 kb) HTML	
3 .	Article 3D CT angiography of the celiac and superior mesenteric arteries with multidetector CT data sets observations		Add to marked items
	DOI Issue	10.1007/s002610000050 Volume 25, Number 5 / August, 2000	
	Pages Authors	523-525 K. M. Horton and E. K. Fishman	

Expanded List View



3.4 Explore a publication

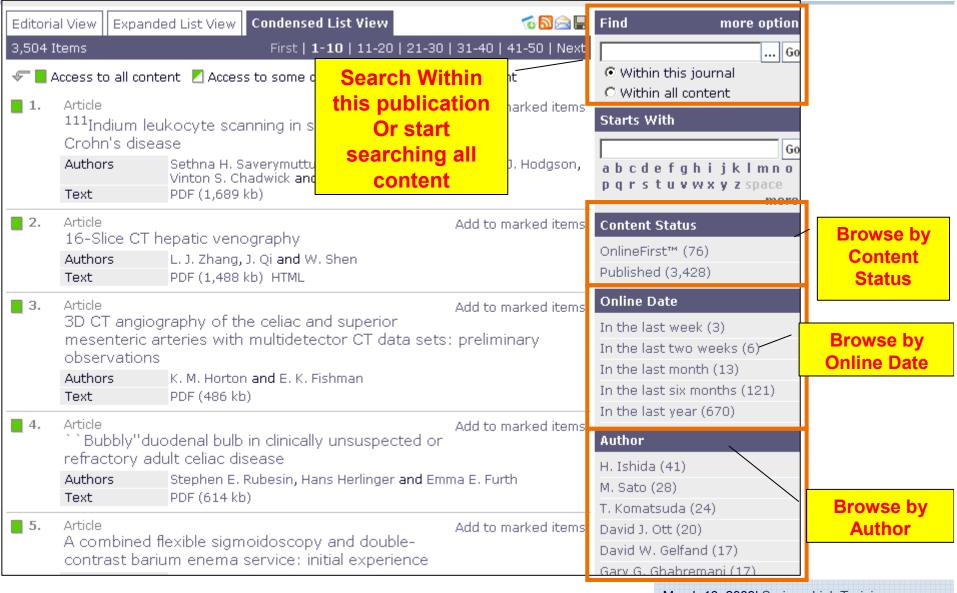


Condensed List View

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3.4 Explore a publication

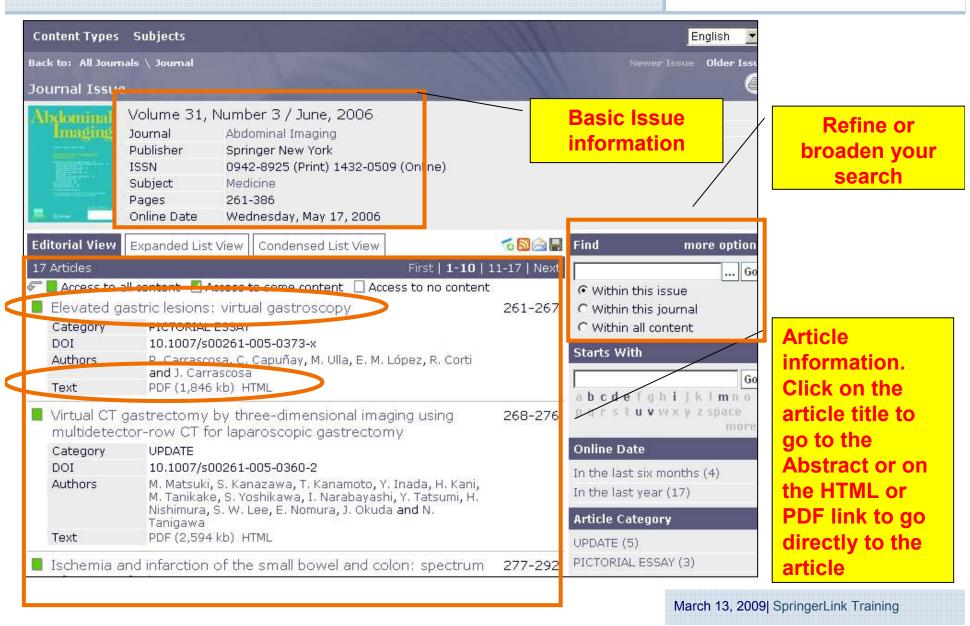


March 13, 2009 | SpringerLink Training



3.5 Issue display

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3.6 Article display



C. Capuñay

Elevated gastric lesions: virtual gastroscopy

Category PICTORIAL ESSAY DOL 10.1007/s00261-005-0373-x Journal Abdominal Imaging Publisher: Springer New York ISSN. 0942-8925 (Print) 1432-0509 (Online) Medicine Subject

Issue Volume 31, Number 3 / June, 2006 Online Date Wednesday, May 17, 2006

Basic Issue information

Author information

- P. Carrascosa¹, C. Capuñay^{1 M}, M. Ulla¹, E. M. López¹, R. Corti² and J. Carrascosa¹
- (1) Department of Computed Tomography, Diagnóstico Maipú, Alsina 30, San Isidro, Buenos Aires, Argentina
- (2) Department of Gastroenterology, Hospital Municipal de Gastroenterología "Dr. B. Udaondo", Avenida Caceros, Capital Federal, 2061, Argentina

Published online: 28 November 2005

Abstract

Abstract With the development of multidetector computed tomography and the improvement in the capabilities of workstations, the use of high-quality three-dimensional reconstructions and virtual images can be applied to organs other than the colon such as the stomach. As a noninvasive technique, virtual gastroscopy represents an alternative to conventional endoscopy for the detection of elevated lesions. Findings of this technique are illustrated.

Keywords Multidetector computed tomography - Virtual endoscopy - Three-dimensional computed tomography - Computer-assisted diagnosis - Stomach

Keywords

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Open Full Text

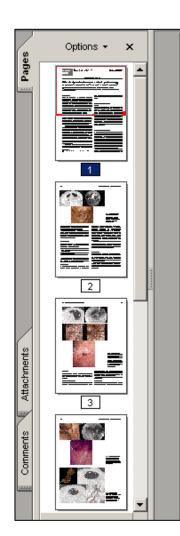
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Abdominal Imaging

@ Springer Science+Business Media, Inc. 2005 Published online: 28 November 2005

Abdom Imaging (2006) 31:261-267 DOI: 10.1007/s00261-005-0373-x

PICTORIAL ESSAY

Elevated gastric lesions: virtual gastroscopy

P. Carrascosa, C. Capuñay, M. Ulla, E. M. López, R. Corti, J. Carrascosa

Abstract

With the development of multidetector computed tomography and the improvement in the capabilities of workstations, the use of high-quality three-dimensional reconstructions and virtual images can be applied to organs other than the colon such as the stomach. As a noninvasive technique, virtual gastroscopy represents an alternative to conventional endoscopy for the detection of elevated lesions. Findings of this technique are illustrated.

Key words: Multidetector computed tomography-Virtual endoscopy-Three-dimensional computed tomography-Computer-assisted diagnosis-Stomach

in the evaluation of the gastric lumen using MDCT three-dimensional reconstructed and virtual endoscopic images.

Material and methods

Patients

We prospectively evaluated CT datasets from 38 patients (17 male, age range 20-62 years, mean age 51 \pm 13.2 years; 21 female; age range 37-72 years, mean age 56.7 ± 10.1 years) who were imaged for the study of the stomach. All patients underwent CT gastroscopy and conventional upper GL endoscopy within one week of the

In PDF

Department of Computed Tomography, Diagnóstico Maipú, Alsina 30, San Isidro, Buenos Aires, Argentina

²Department of Gastroenterology, Hospital Municipal de Gastroenterología "Dr. B. Udaondo", Avenida Caceros 2061, Capital Federal, Argentina





Abdominal Imaging

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PICTORIAL ESSAY

Elevated gastric lesions: virtual gastroscopy

P. Carrascosa¹, C. Capuñay^{1 \(\sqrt{\sq}}}}}}}}}}} \end{\sqrt{\sq}}}}}}}}}}}} \end{\sqrt{\sq}}}}}}}}}}}} \end{\sqrt{\sqrt{\sqrt{\sq}}}}}}}}} \end{\sqrt{\sqrt{\sq}}}}}}}} \ender\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sq}}}}

(1) Department of Computed Tomography, Diagnóstico Maipú, Alsina 30, San Isidro, Buenos Aires, Argentina

(2) Department of Gastroenterology, Hospital Municipal de Gastroenterología "Dr. B. Udaondo", Avenida Caceros, Capital Federal, 2061, Argentina

C. Capuñay

Email: carloscapunay@diagnosticomaipu.com.ar

Published online: 28 November 2005

Abstract With the development of multidetector computed tomography and the improvement in the capabilities of workstations, the use of high-quality three-dimensional reconstructions and virtual images can be applied to organs other than the colon such as the stomach. As a noninvasive technique, virtual gastroscopy represents an alternative to conventional endoscopy for the detection of elevated lesions. Findings of this technique are illustrated.

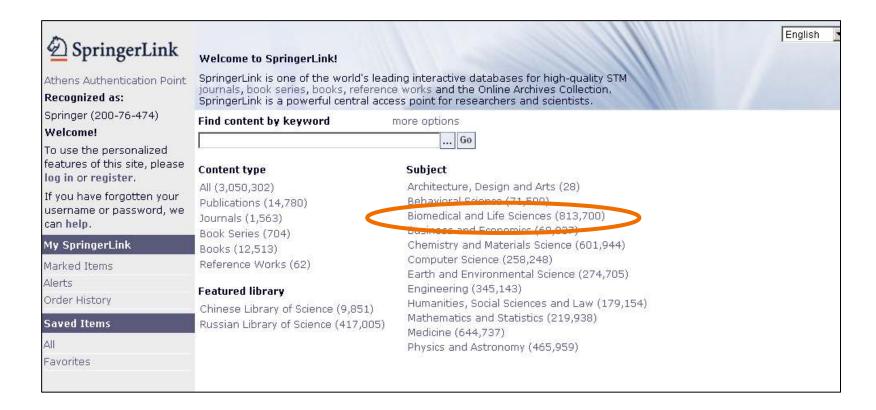
Keywords Multidetector computed tomography - Virtual endoscopy - Three-dimensional computed tomography - Computer-assisted diagnosis - Stomach

Virtual computed tomographic (CT) endoscopy is a new method of imaging the gastrointestinal (GI) tract in which thin-section, helical CT is used to generate high-resolution, two-dimensional axial images. Three-dimensional images simulating those obtained with conventional endoscopy are then reconstructed off-line

In HTML



3.7 Browse by Subject

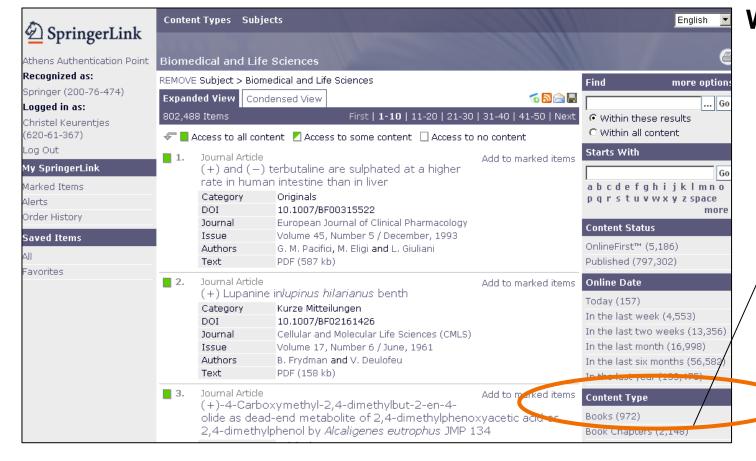


We will now start browsing the Biomedical and Life Sciences
 Subject area



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3.7 Browse by Subject



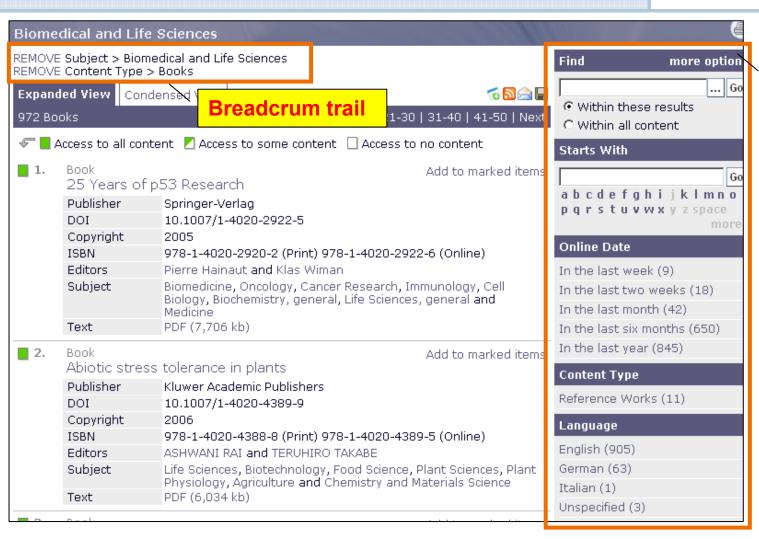
We get an A-Z
list of all
publications
in this
Subject

We choose the content type books



3.7 Browse by Subject





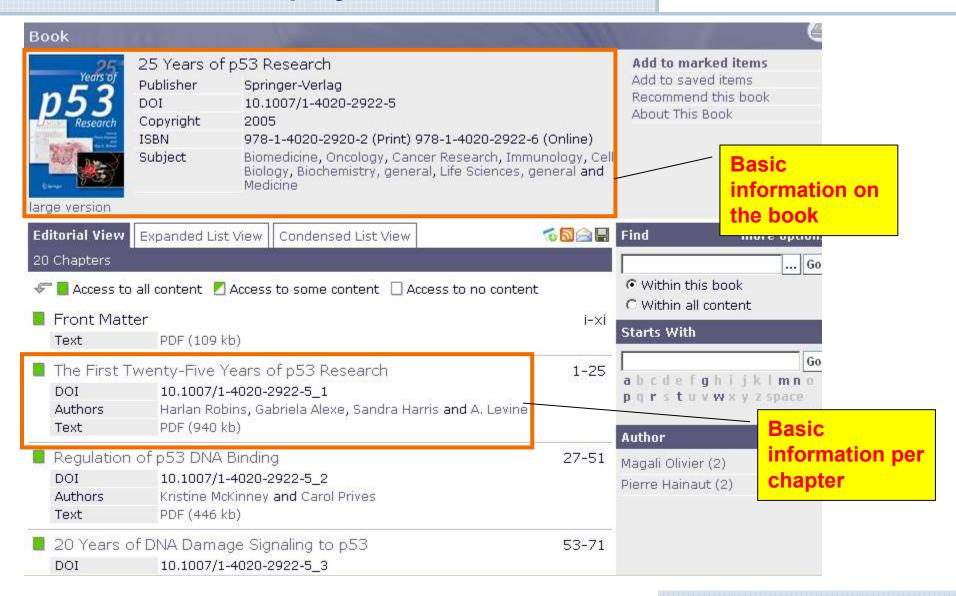
The guided navigation enables you to browse by: -Starting letter -Online Date -Content Type -Language -Subject -Series -Author / Editor -Book Type

A-Z List of Books in Biomedical and Life Sciences



3.8 Book display

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the language of science

3.9 Chapter display



The First Twenty-Five Years of p53 Research

Book 25 Years of p53 Research

Publisher Springer-Verlag

10.1007/1-4020-2922-5 DOI

Copyright 2005

ISBN 978-1-4020-2920-2 (Print) 978-1-4020-2922-6 (Online)

Biomedicine, Oncology, Cancer Research, Immunology, Ce Subject

Biology, Biochemistry, general, Life Sciences, general and

Medicine

DOL 10.1007/1-4020-2922-5_1

Pages

Basic chapter information

25 Years of p53 Research

10.1007/1-4020-2922-5 1

Pierre Hainaut and Klas G. Wiman

Harlan Robins³, Gabriela Alexe³, Sandra Harris⁴ and A. J. Levine^{3, 4}

- (3) Institute for Advanced Study, New Jersey
- (4) the Cancer Institute of New Jersey, New Jersey

Without Abstract

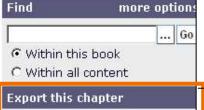
References

Ashcroft M., Ludwig R.L., Woods D.B., Copeland T.D., Weber H.O., Macrae E.J., Vousden K.H. Phosphorylation of HDM2 by Akt. Oncogene, 2002. 21: 1955-1962.





PubMed



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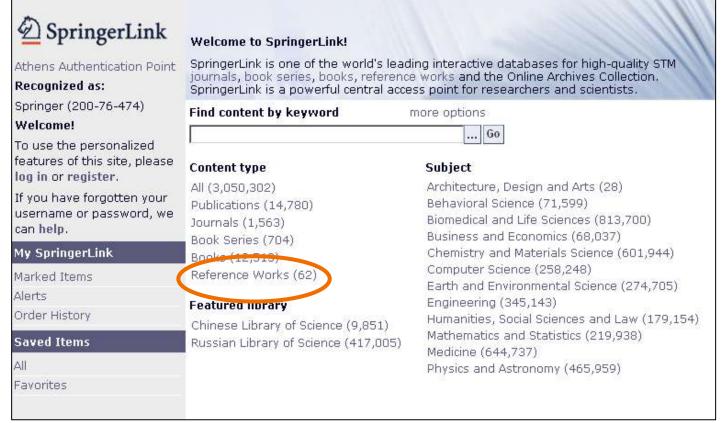
Access the **PDF**

References



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3.10 eReference Works

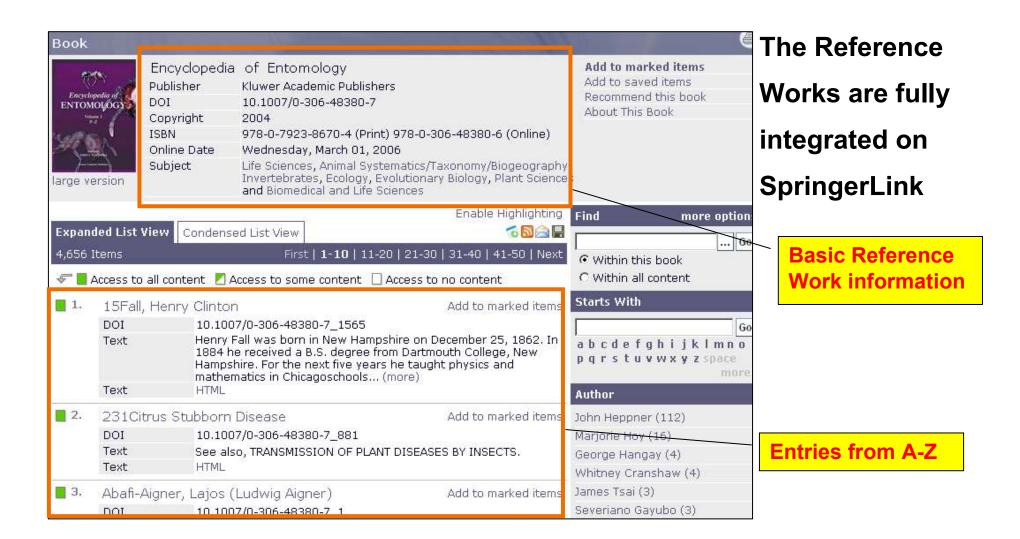


SpringerLink now also includes Major Reference Works



3.10 eReference Works

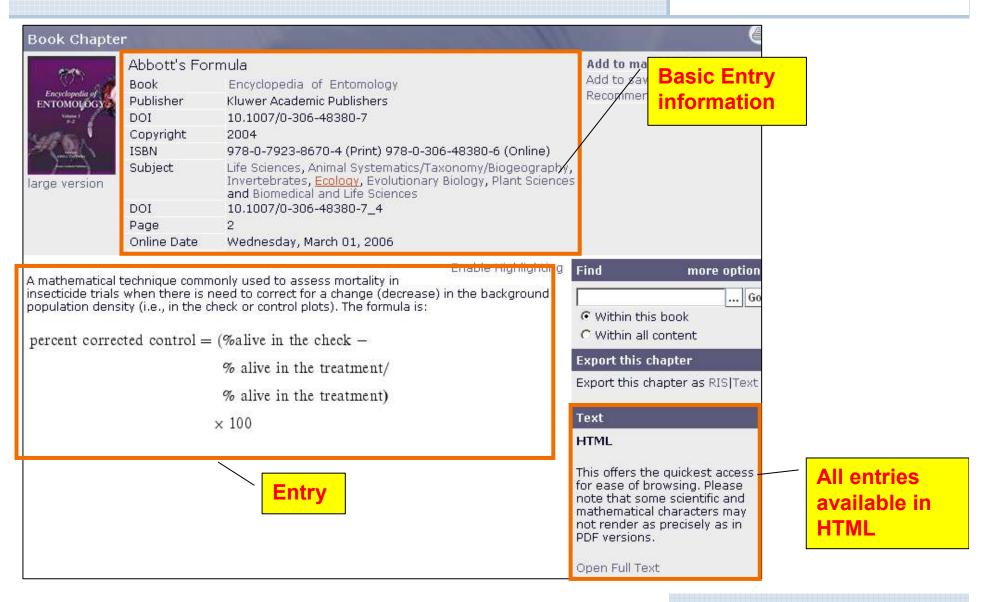






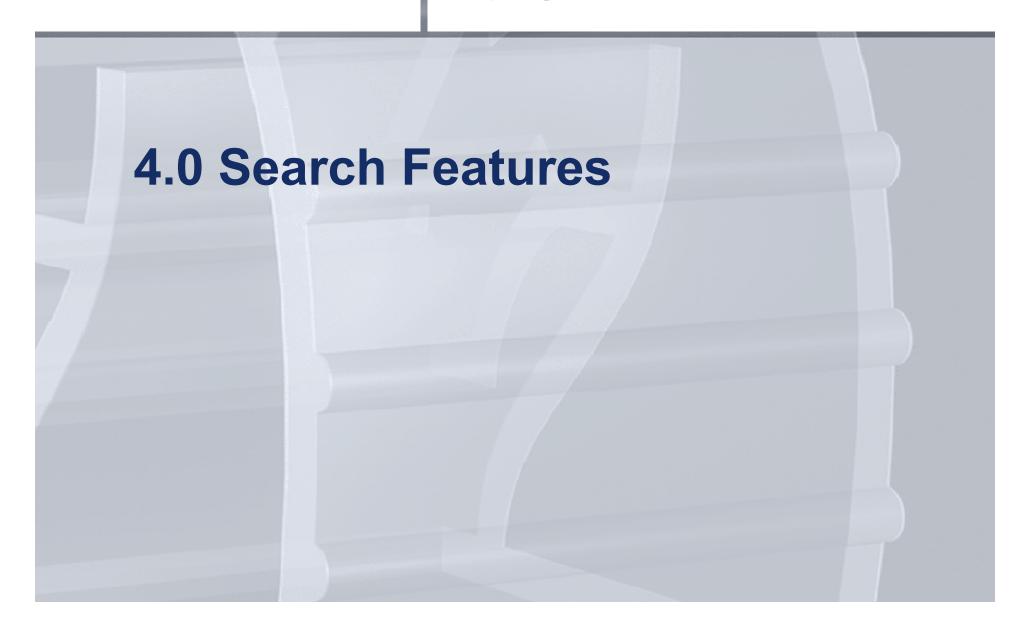
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3.10 eReference Works



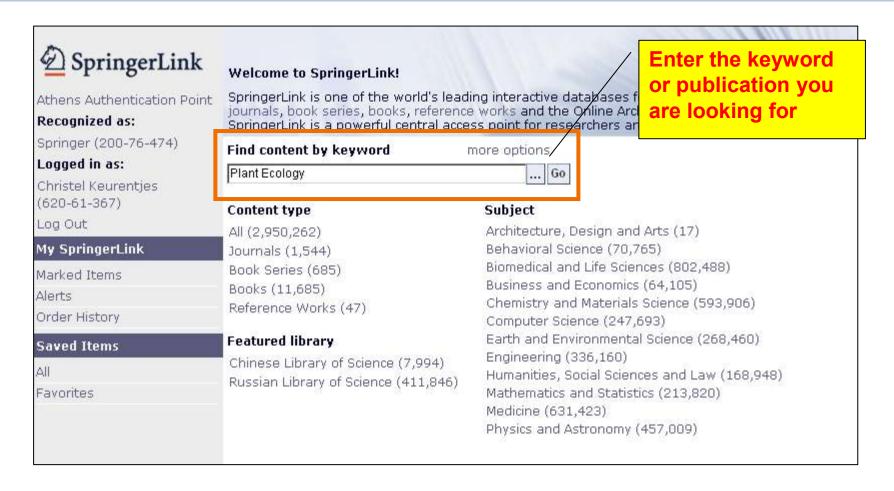


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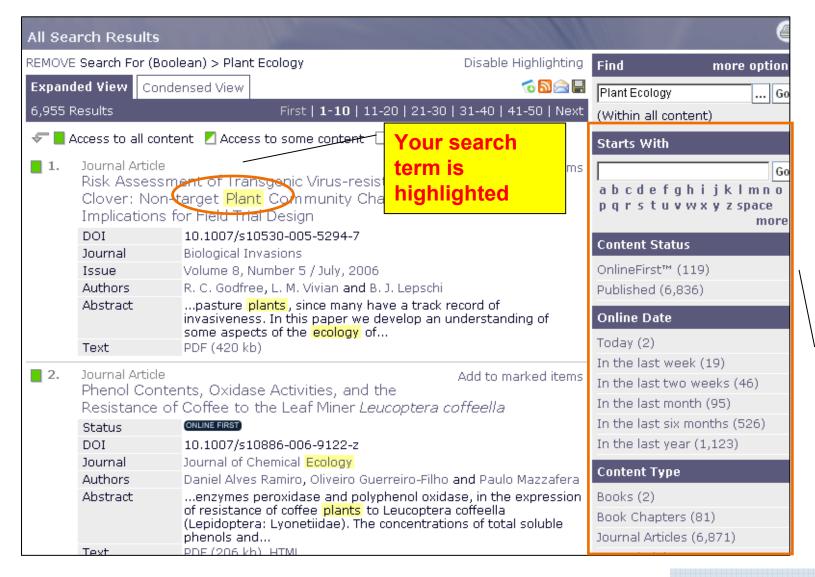
4.1 Basic Search



Start searching right on the SpringerLink Homepage



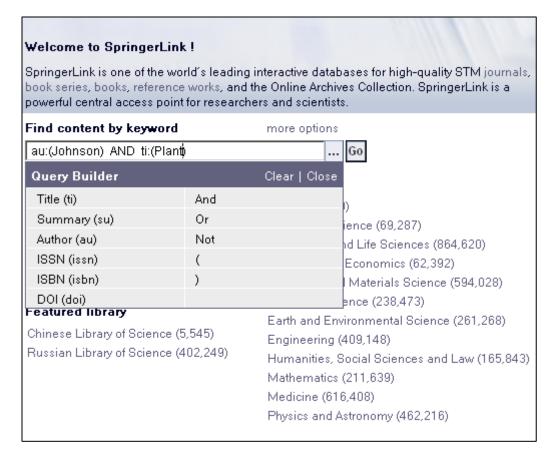
4.1 Basic Search



Refine your search with help of the guided navigation



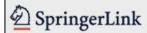
4.2 Query Builder



Use the Query Builder to improve your search results

4.3 Advanced Search





Athens Authentication Point

Recognized as:

Springer (200-76-474)

Welcome!

To use the personalized features of this site, please log in or register.

If you have forgotten your username or password, we can help.

My SpringerLink

Marked Items

Alerts

Order History

Saved Items

All

Favorites

Welcome to SpringerLink!

SpringerLink is one of the world's leading interactive databases for high-quality STM journals, book series, books, reference in oils and the Online Archives Collection. SpringerLink is a powerful central access point for researchers and scientists.

Find content by keyword

more options

Content type

All (3,050,302)

Publications (14,780)

Journals (1,563)

Book Series (704)

Books (12,513)

Reference Works (62)

Featured library

Chinese Library of Science (9,851) Russian Library of Science (417,005)

Subject

Architecture, Design and Arts (28)

Behavioral Science (71,599)

Biomedical and Life Sciences (813,700)

Business and Economics (68,037)

Chemistry and Materials Science (601,944)

Computer Science (258,248)

Earth and Environmental Science (274,705)

Engineering (345,143)

Humanities, Social Sciences and Law (179,154)

Mathematics and Statistics (219,938)

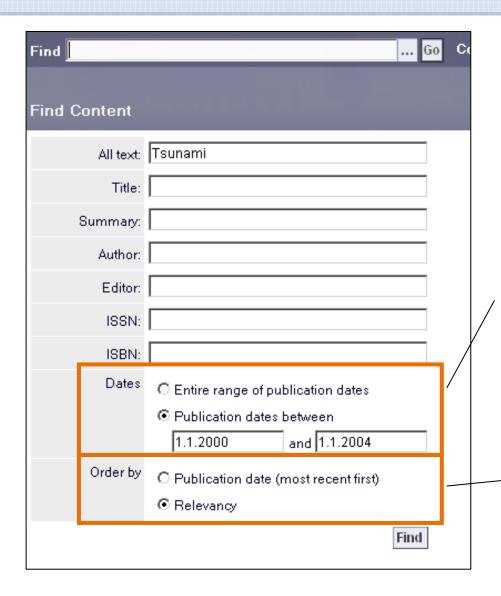
Medicine (644,737)

Physics and Astronomy (465,959)

Choose more options for advanced search options



4.3 Advanced Search



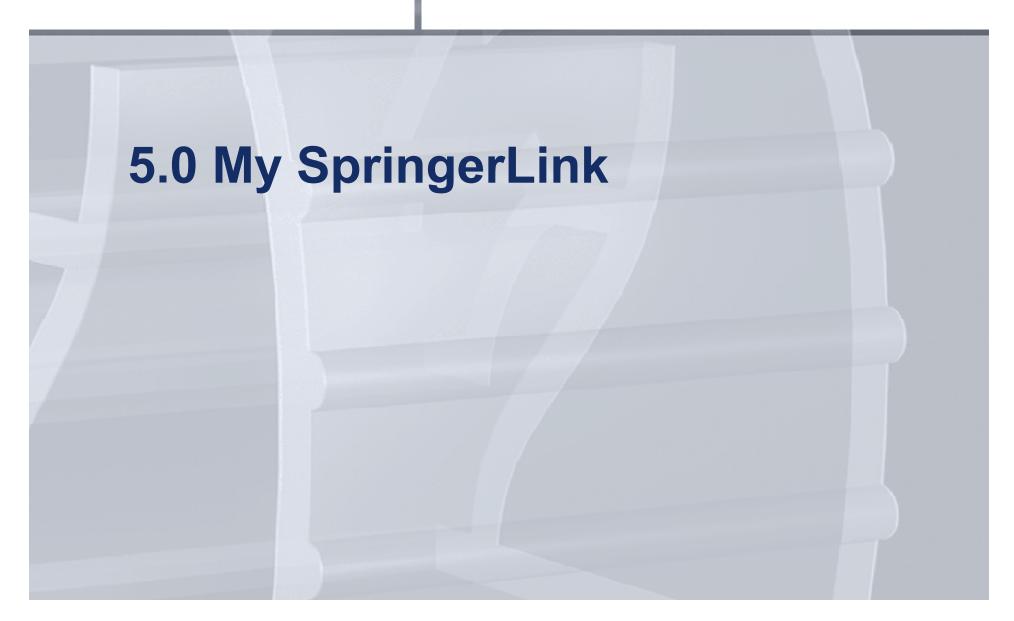
Another option to refine your search is to use the advanced search.

Enter a range of publication dates if you're looking for research from a certain time period

Choose how you would like to have the results shown



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5.1 My SpringerLink

These easy to use features make SpringerLink your true research assistant. **My SpringerLink** offers you:

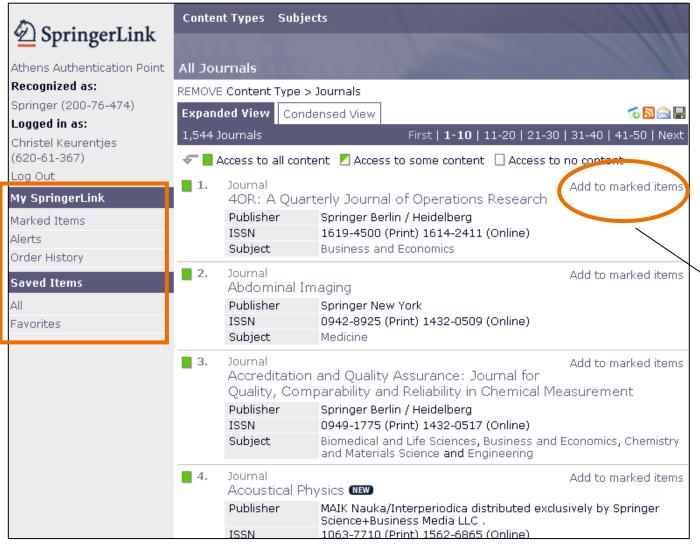
 An overview of your marked items (for all users – marked items are saved during the session)

For registered users only:

- Alerts
- Order history
- Your saved items
- And your Favorites





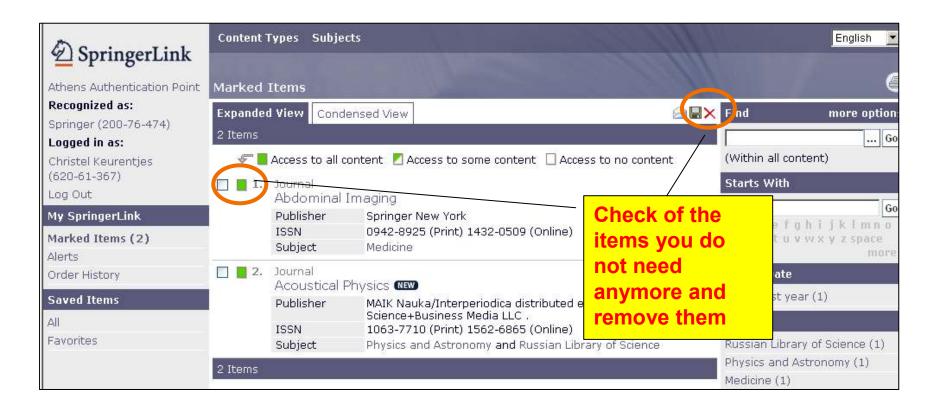


You will find the My SpringerLink section on the left hand side

From the search results you can add results to the marked items – these will only be saved during your session



5.2 Marked Items



In Marked Items you can then return to part of the results later



5.5 Saved Items

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5.5 Saved Items

Recognized as:	(i) Succes	sfully saved. You can now use the page below to manage the Saved Item.	
Springer (200-76-474)	Name	Plant Ecology	
Logged in as: Christel Keurentjes (620-61-367) Log Out	Rename this item Apply a label	Plant Ecology Rename Labels allow you to keep your saved items organized. Chose one or many existing labels, and/or create a new label.	
My SpringerLink		Label name: Create	
Marked Items (2) Alerts Order History	Email a friend	Favorites Please provide the email address of the recipient, a subject and any text you want included in the body of the email.	Manage your saved items:
Saved Items		Sender's name Christel Keurentjes	-Rename -Apply a label
Favorites		Recipient's email address	-Add to your favorites
		Subject	-Email a
		Message to recipient Send Email	-Subscribe to an RSS feed -Register for a
	Subscribe to an RSS feed		TOC Alert
	1000	How to subscribe:	
		 Copy the URL [http://www.springerlink.com/content/1573-5052/? export=rss] or 	
		Right-click on an RSS icon 🗟 and click "Copy Shortcut" or "Copy Link Location"	SpringerLink Training



5.5 Saved Items



Access your Saved Items at any time when you are logged in

Thank you!



Thank you for attending today's session on SpringerLink.

Any questions?

You can always email the SpringerLink helpdesk: springerLink@springer.com

Or me:

Christel.keurentjes@springer.com

