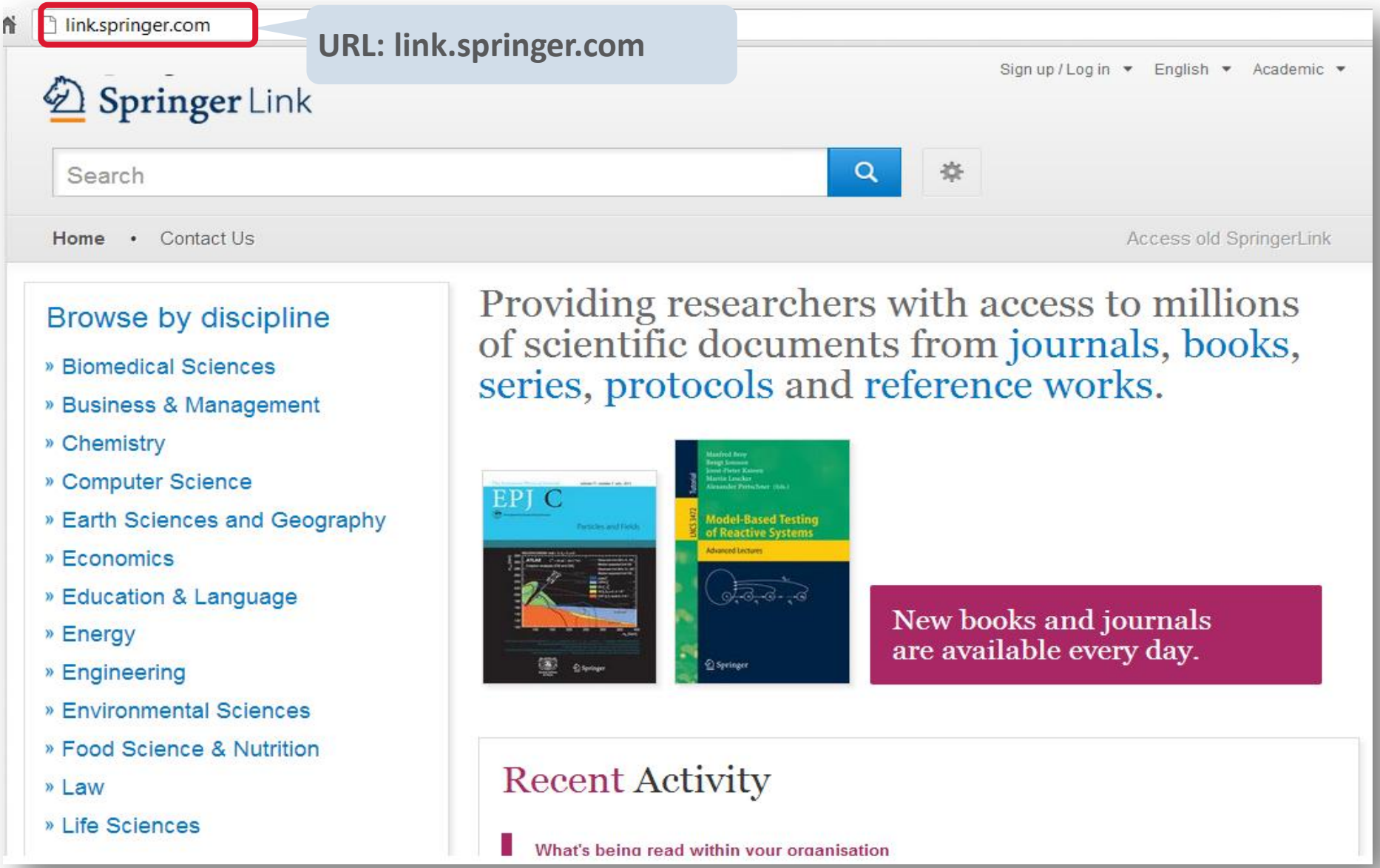
Welcome to SpringerLink

April 2017

Asian Institute of Technology

SPRINGER NATURE


link.springer.com
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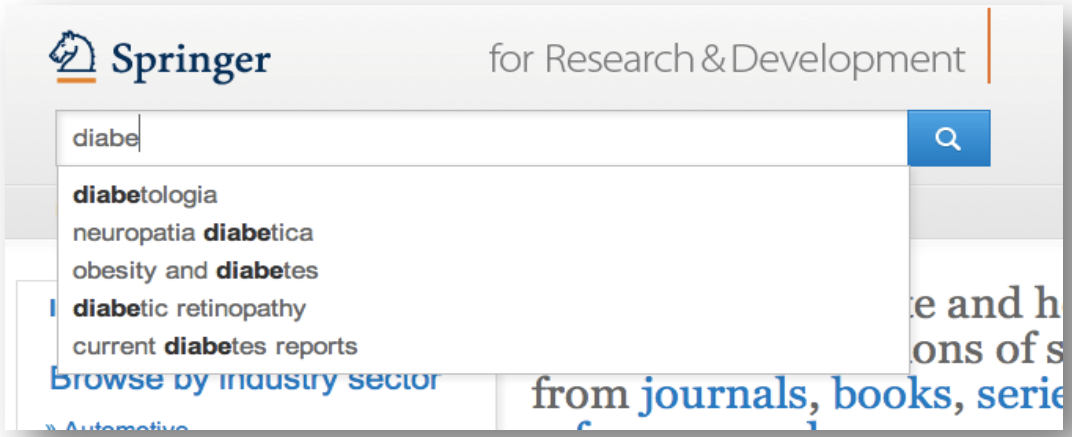
Browse by discipline
» Biomedical Sciences
» Business & Management
» Chemistry
» Computer Science
» Earth Sciences and Geography
» Economics
» Education & Language
» Energy
» Engineering
» Environmental Sciences
» Food Science & Nutrition
» Law
» Life Sciences
Providing researchers with access to millions of scientific documents from journals, books, series, protocols and reference works.
EPJ C
Model-Based Testing of Reactive Systems
Advanced Lectures
New books and journals are available every day.
Recent Activity
What's being read within your organisation

SpringerLink is designed with you in mind!

Auto-suggest in search (based on Google keyword data)

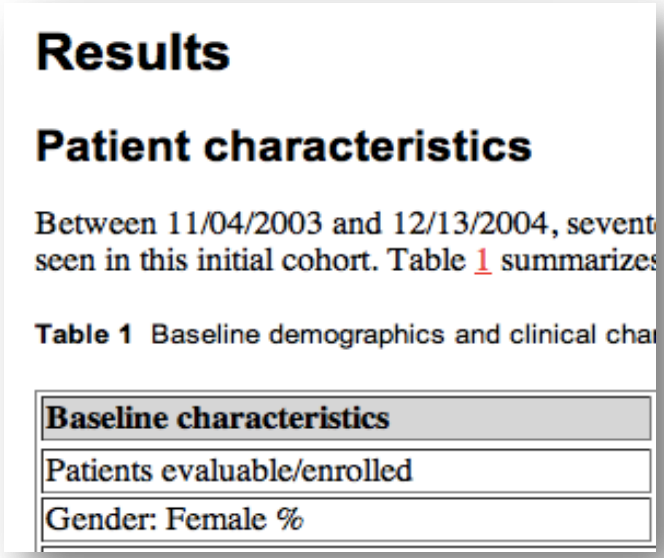


Two page preview of every document (not just recent book chapters)

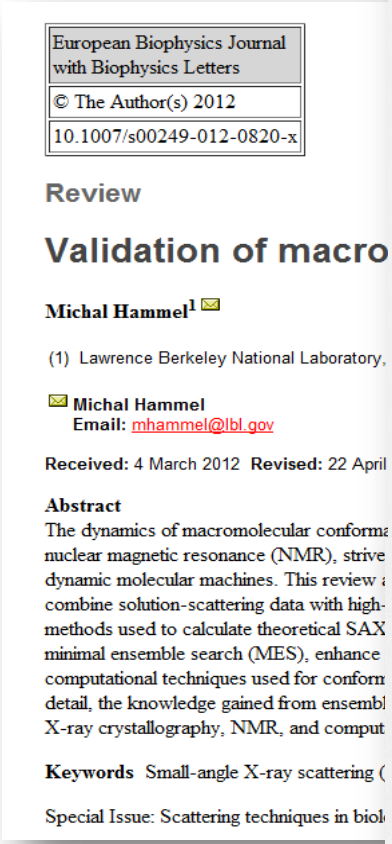
Limit search results to only accessible content

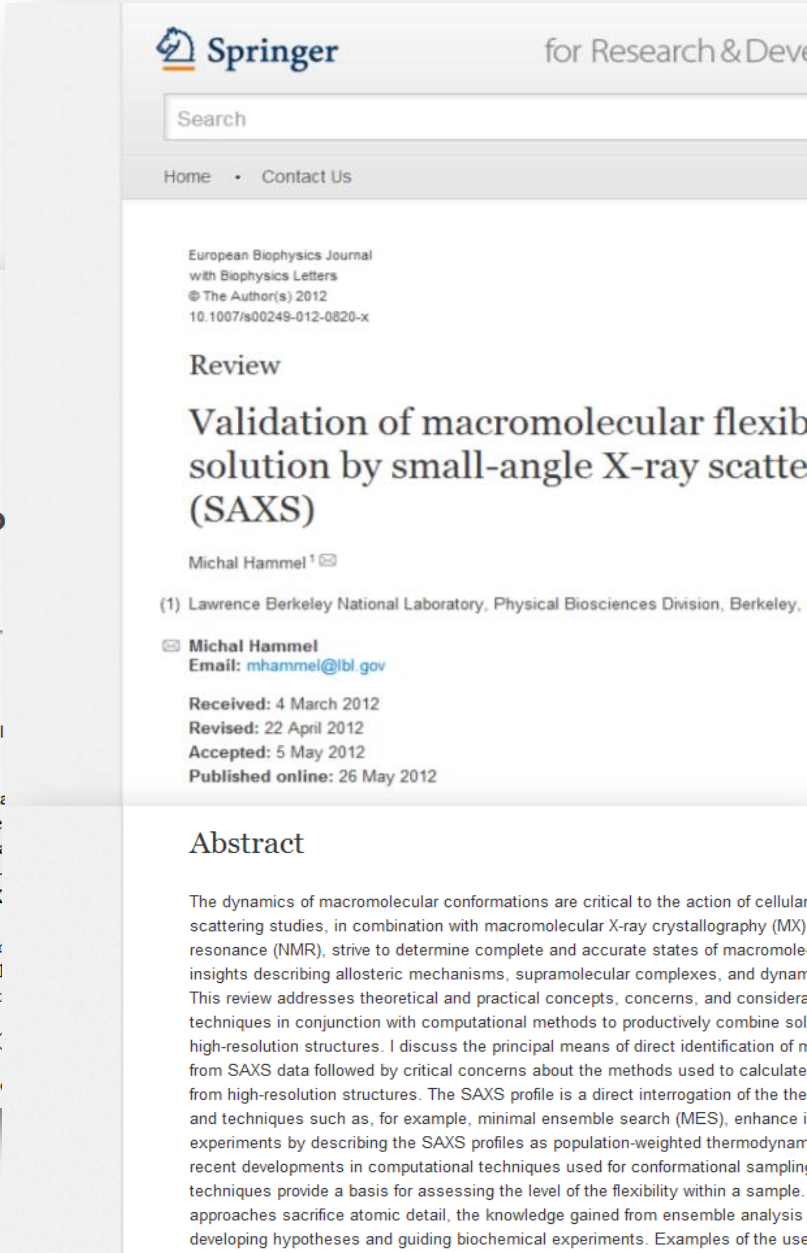
And more features

Links directly to sections of HTML



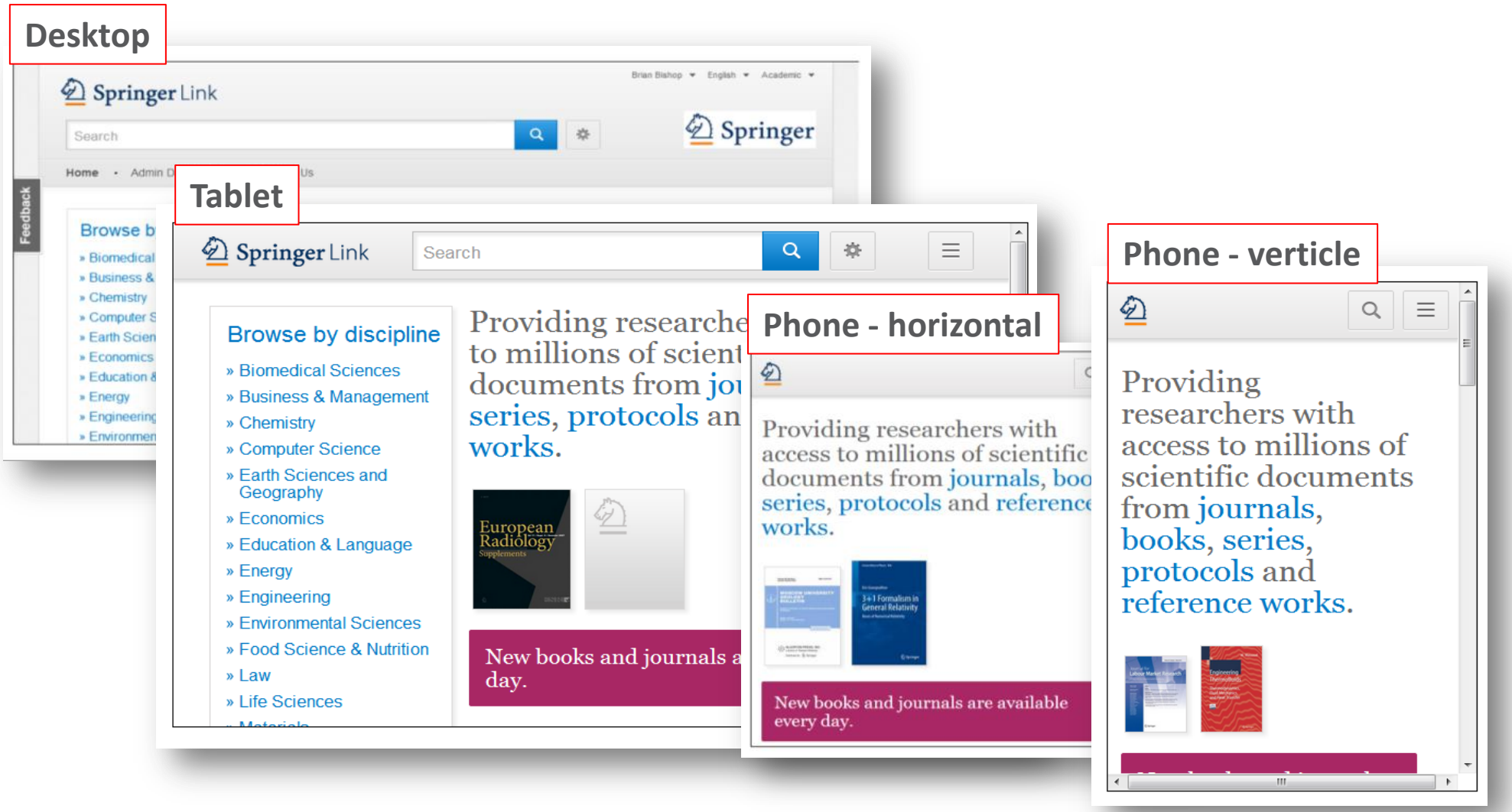
Improved HTML





Our platform is mobile optimized

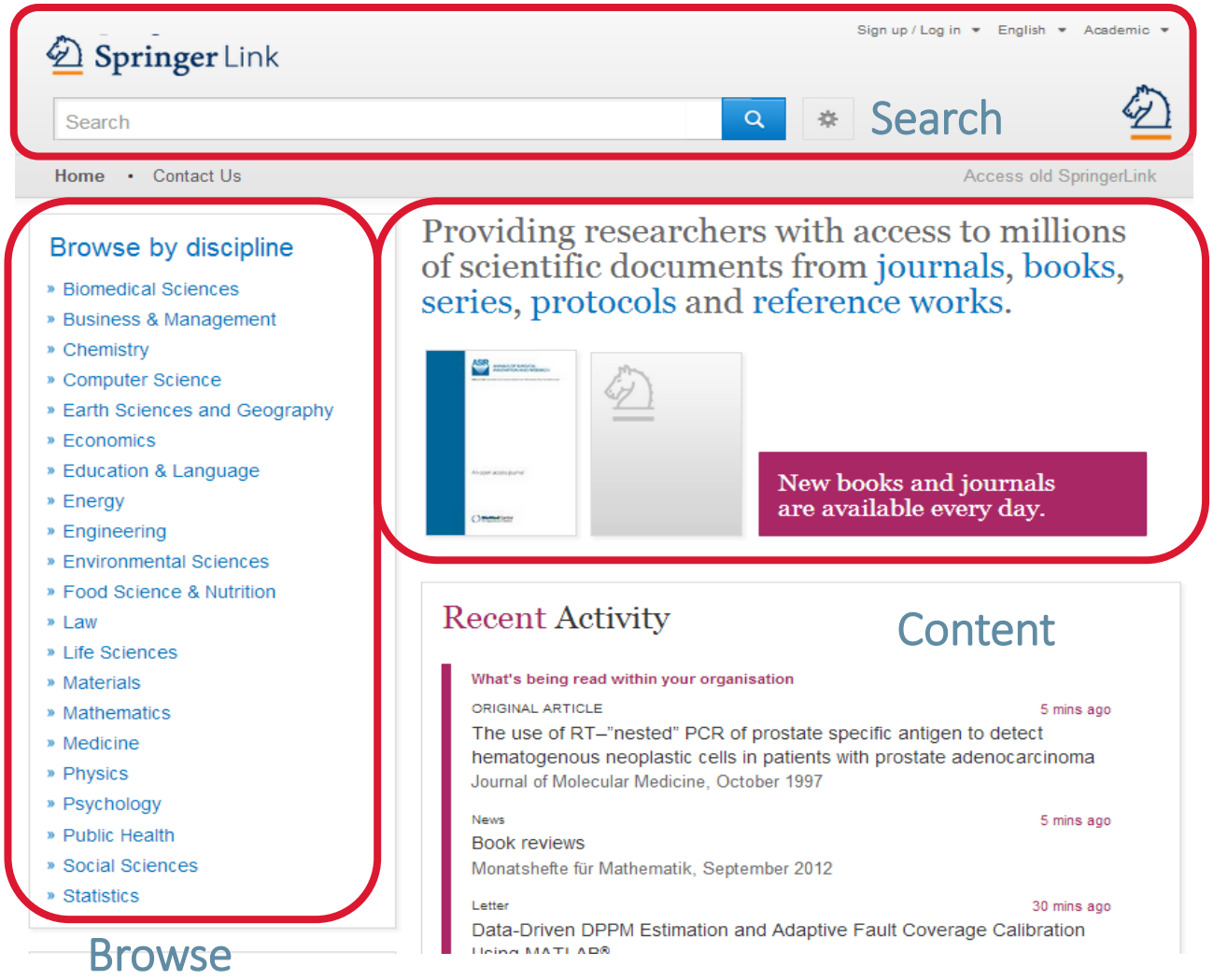
Web responsive design allows for optimal viewing on all devices



Homepage

- 3 Parts: Search – Browse – Content
- Color scheme for recognized or anonymous user
- Becoming recognized
- Anonymous User
- Company User
- Company Logo
- Search functionality
- Browse by sector of industry
- Browse by type of content

Homepage



The homepage is divided into 3 parts:

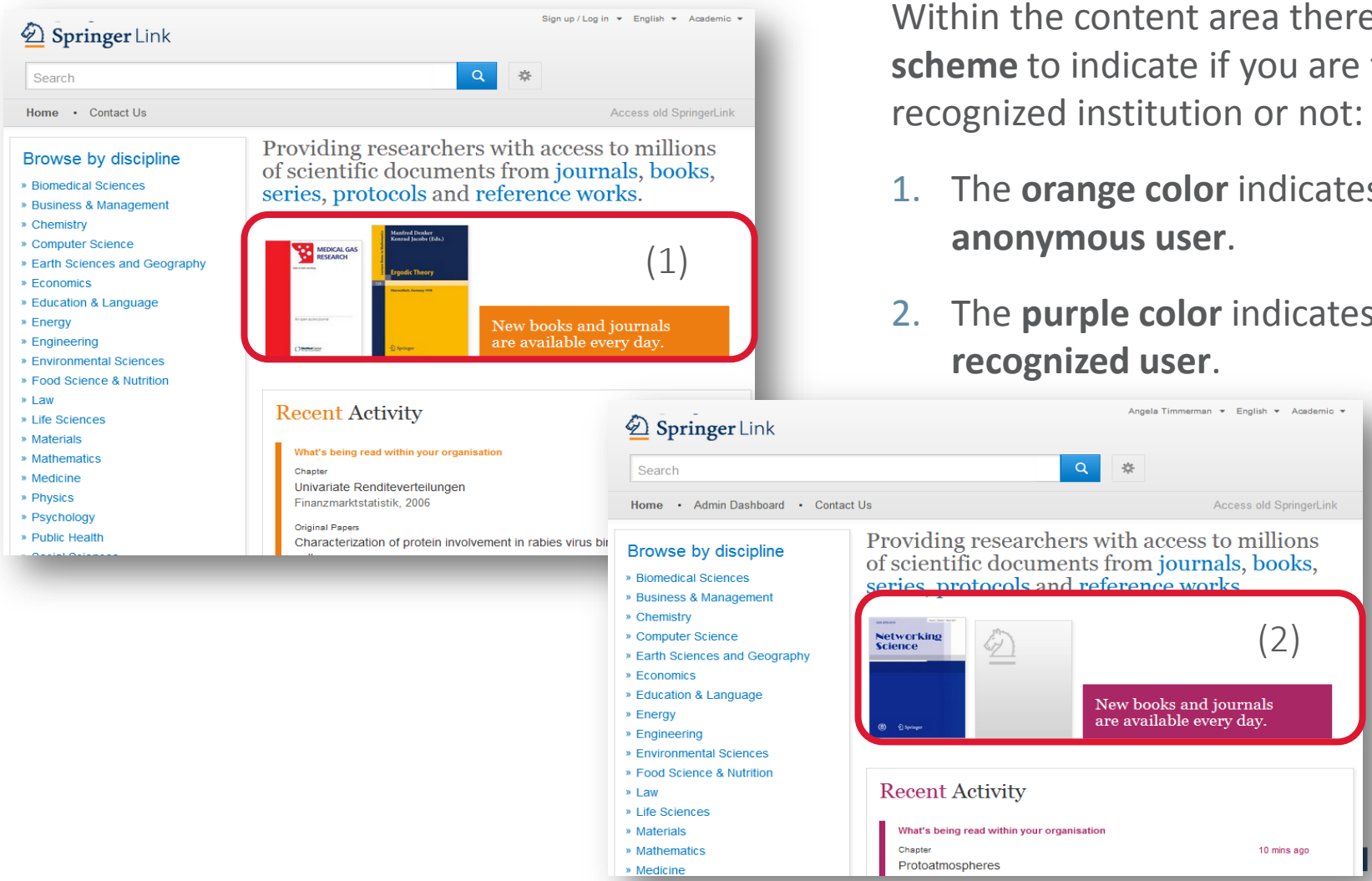
Search functionality

Browse functionality

Content offered according to your profile

SPRINGER NATURE

Homepage



Content Area

Within the content area there is a **color scheme** to indicate if you are from a recognized institution or not:

1. The **orange color** indicates an **anonymous user**.
2. The **purple color** indicates a **recognized user**.

Homepage: Recognized vs Anonymous User

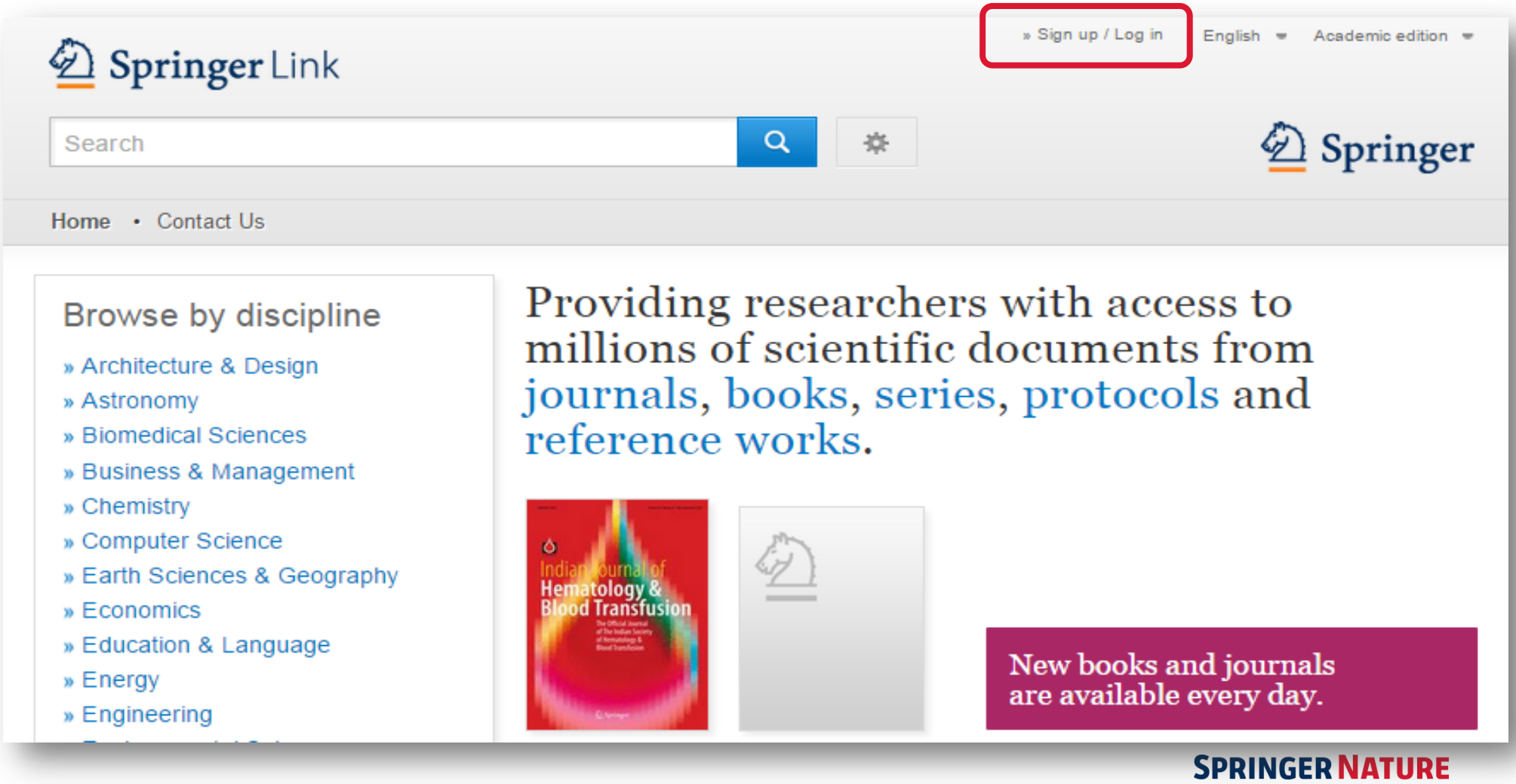
Becoming Recognized

When you visit http://link.springer.com from a recognized IP range, you are automatically recognized as part of that institution.

Individual users can also be recognized by logging in with their email and password.

1. Click on Sign Up/Login
2. Sign up to create an account
3. Or log in to your collection from anywhere in the world.

Sign-up / Log-in



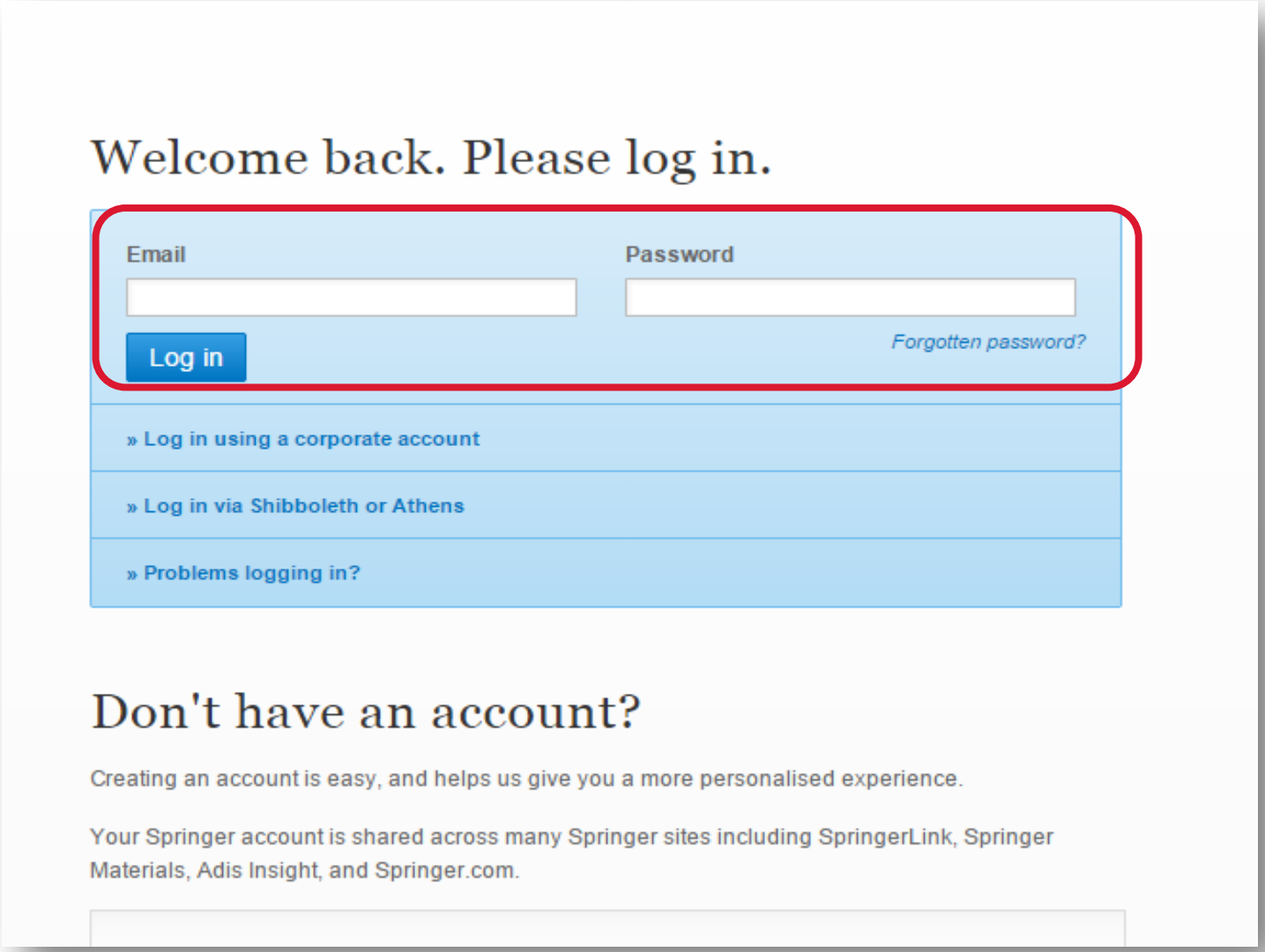
SPRINGER NATURE

Institutional / Athens log-in

Registered users can log-in directly.

Or choose Shibboleth or Athens

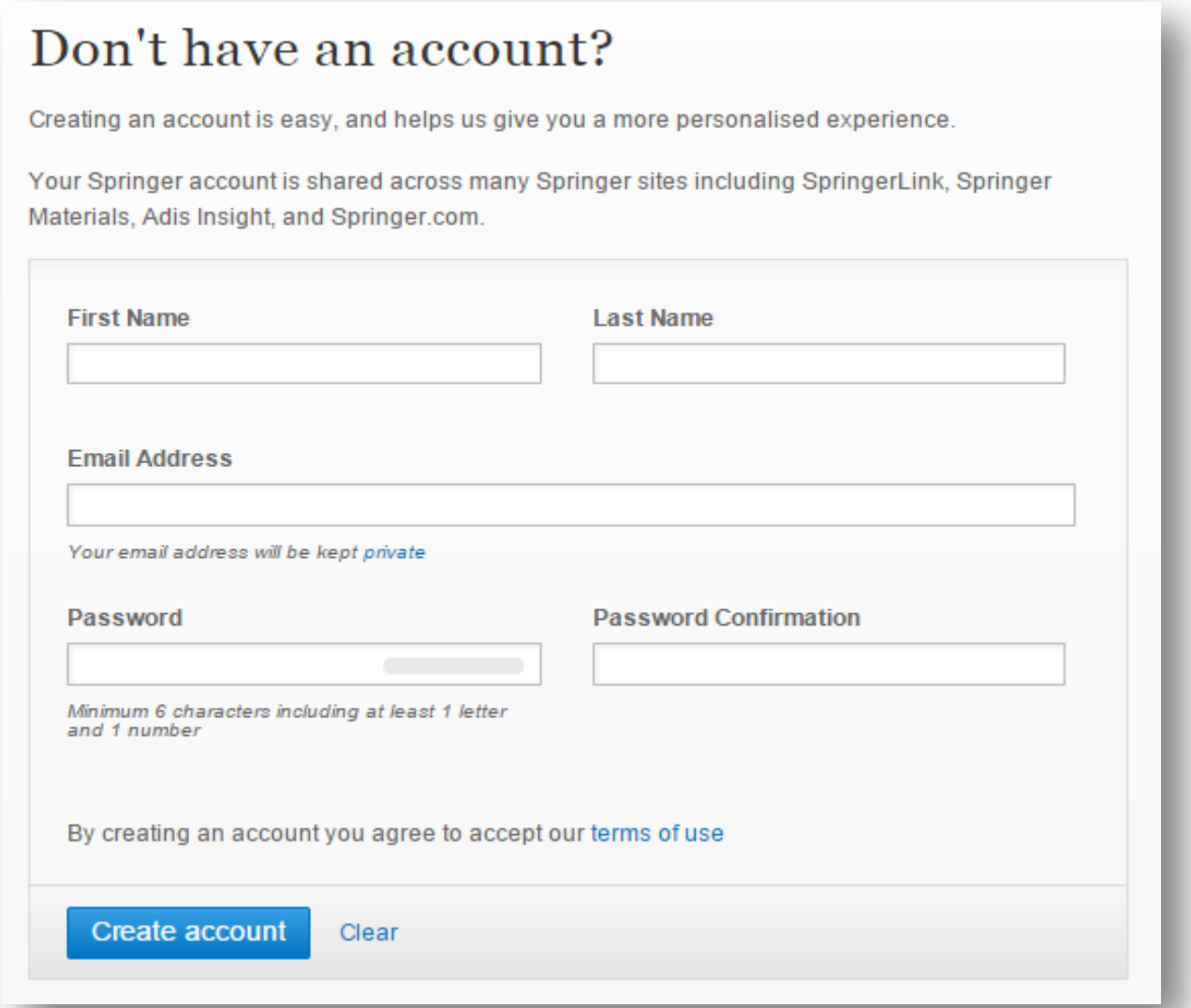
Or log in with your corporate account



Create a new account

If you are not yet registered with SpringerLink, it is easy to do!

Your Springer account will also be valid on springer.com



Homepage –Anonymous user

Anonymous User:

If you enter the site as an anonymous user also the "**Activity** " box is colored in orange.

In that area you get the **most recent overall downloads** listed.

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Homepage – Recognized institutional user

Institutional User:

If you enter the site as company user the “**Activity** “ box is colored in pink.

In that area you see the **most recent downloads within your institution** listed.

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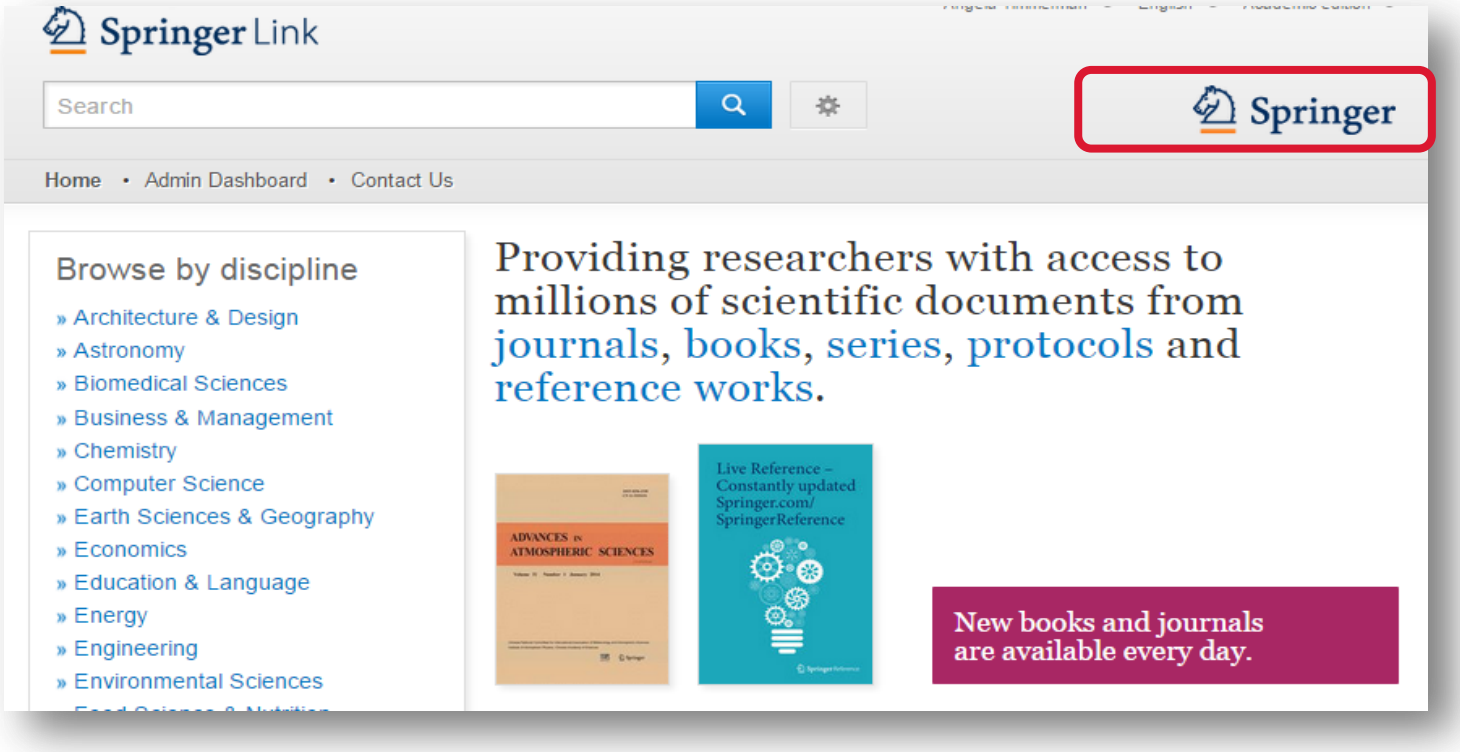
Institutional logo

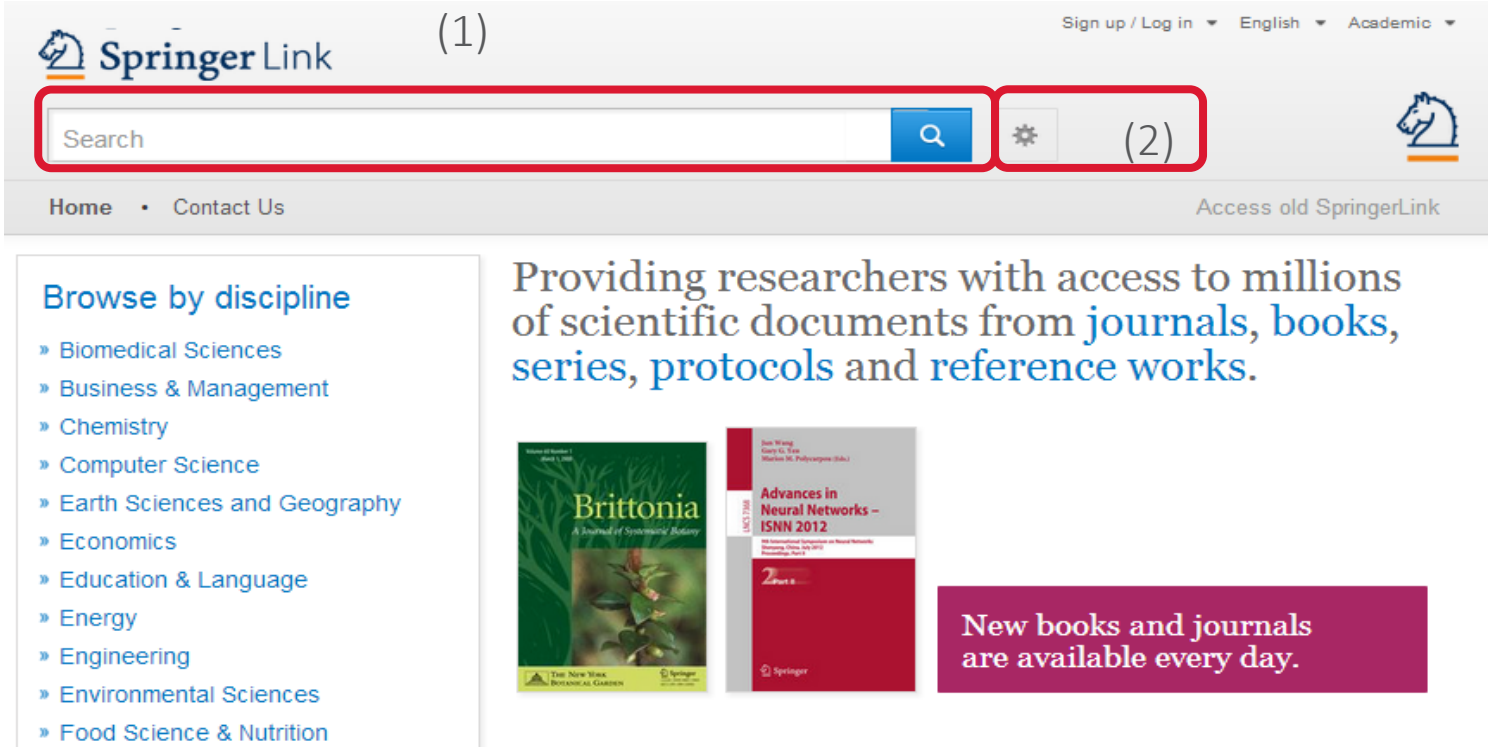


Institutional Logo

Your institution's logo should be visible on all pages.

The SpringerLink Admin can do this from the "Admin Dashboard".

Search



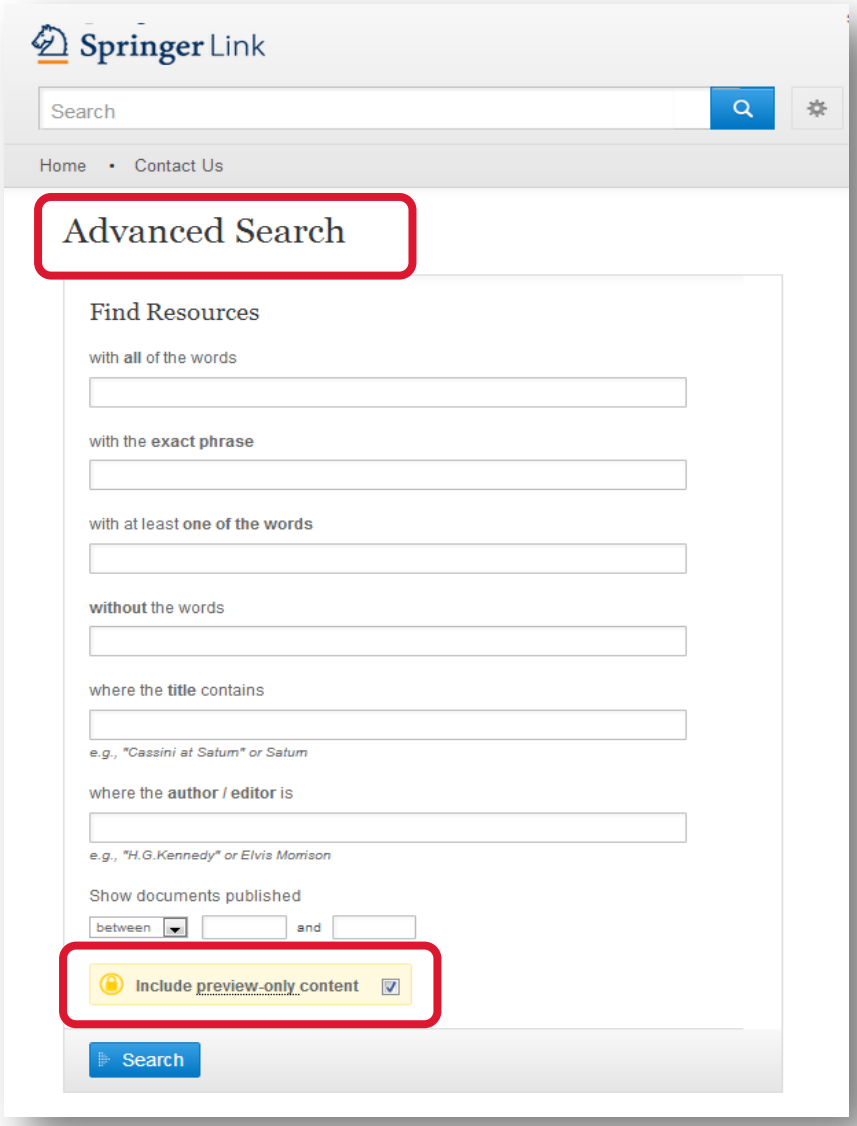
Search:

1. Most users access our content through the search functionality.

The search box is visible on every page.

2. Advance search options & search help are available as well.

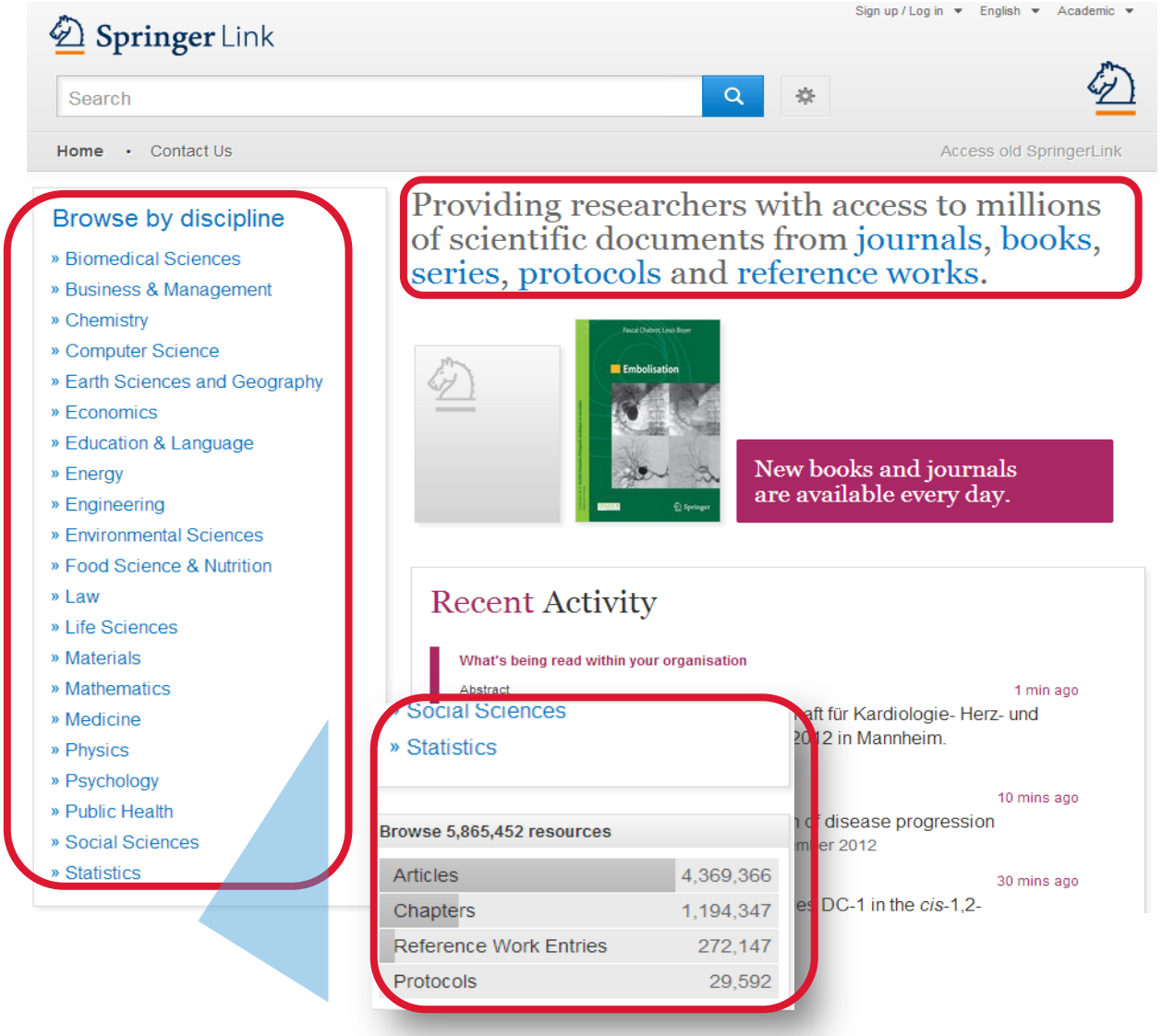
Advance search options



Further narrow your search by using the Advance Search options. You can limit your search to only content accessible to your institution.

SPRINGER NATURE

Browse



Browse:

The browse functionality to the left is divided into **disciplines**.

If you click on the topic of your choice you will end up on the entry page for your discipline.

You can also browse by content type.

Below the discipline navigation you find a list of smallest content types:

(Journal) Articles

References Work Entries

(Book) Chapters

Protocols

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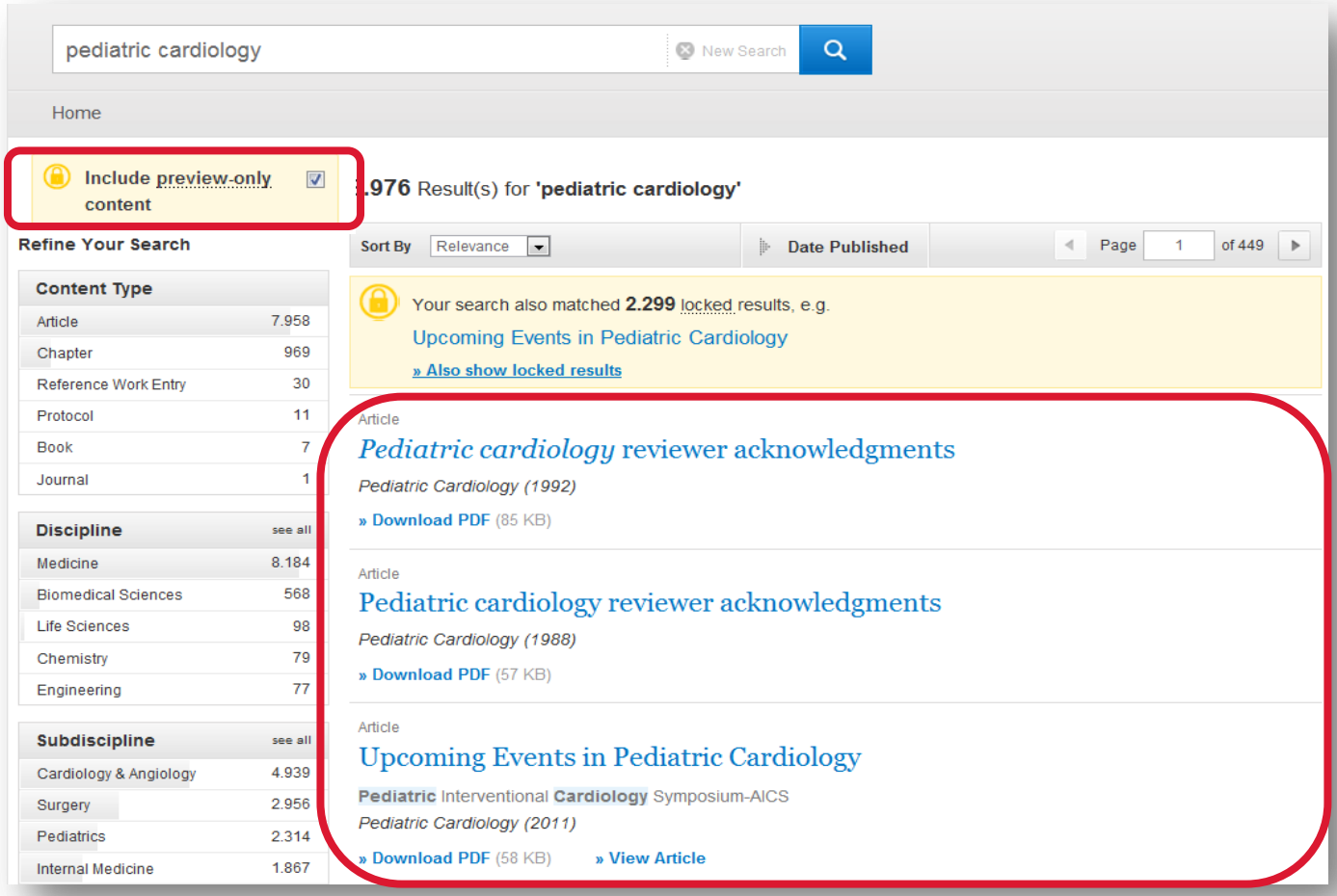
Search results page



Search Results:

To the right you see your search results listed.

By default, you will see results covering all content within SpringerLink.

If you like to see only the results you have access to, you simply need to un-check the yellow box above the search result filter options to the right.

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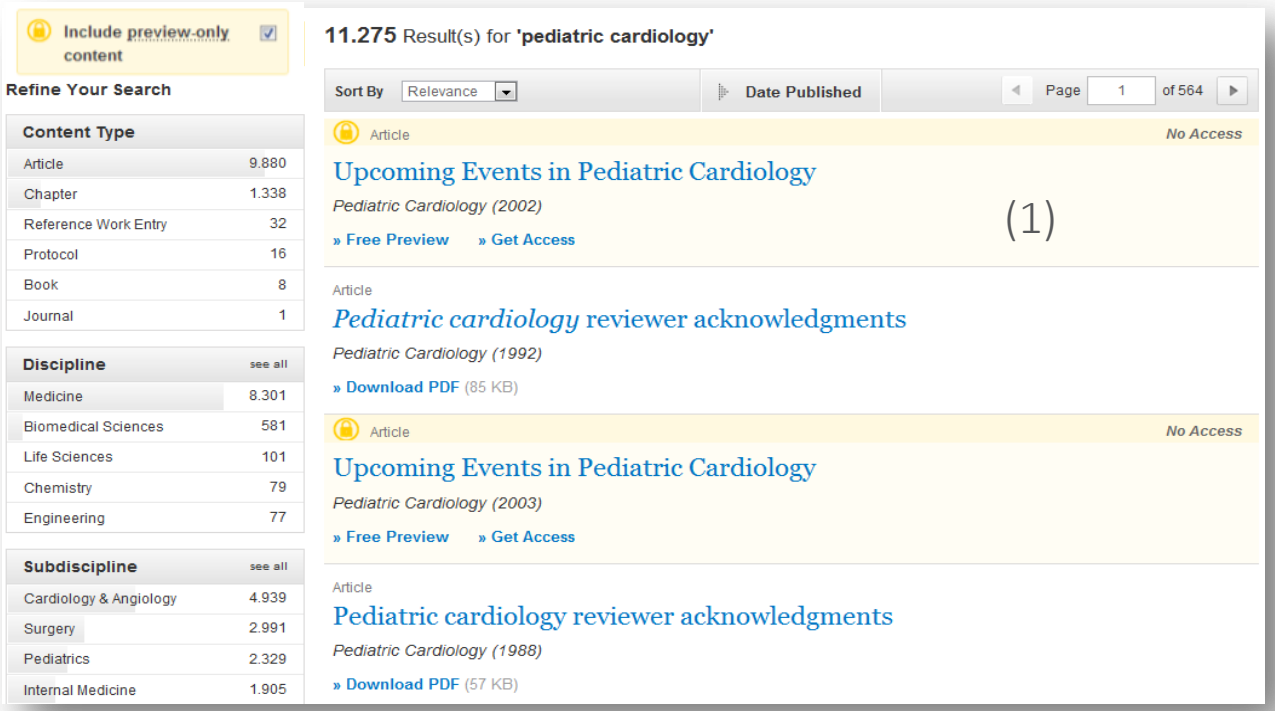
Search Results Page

(2)



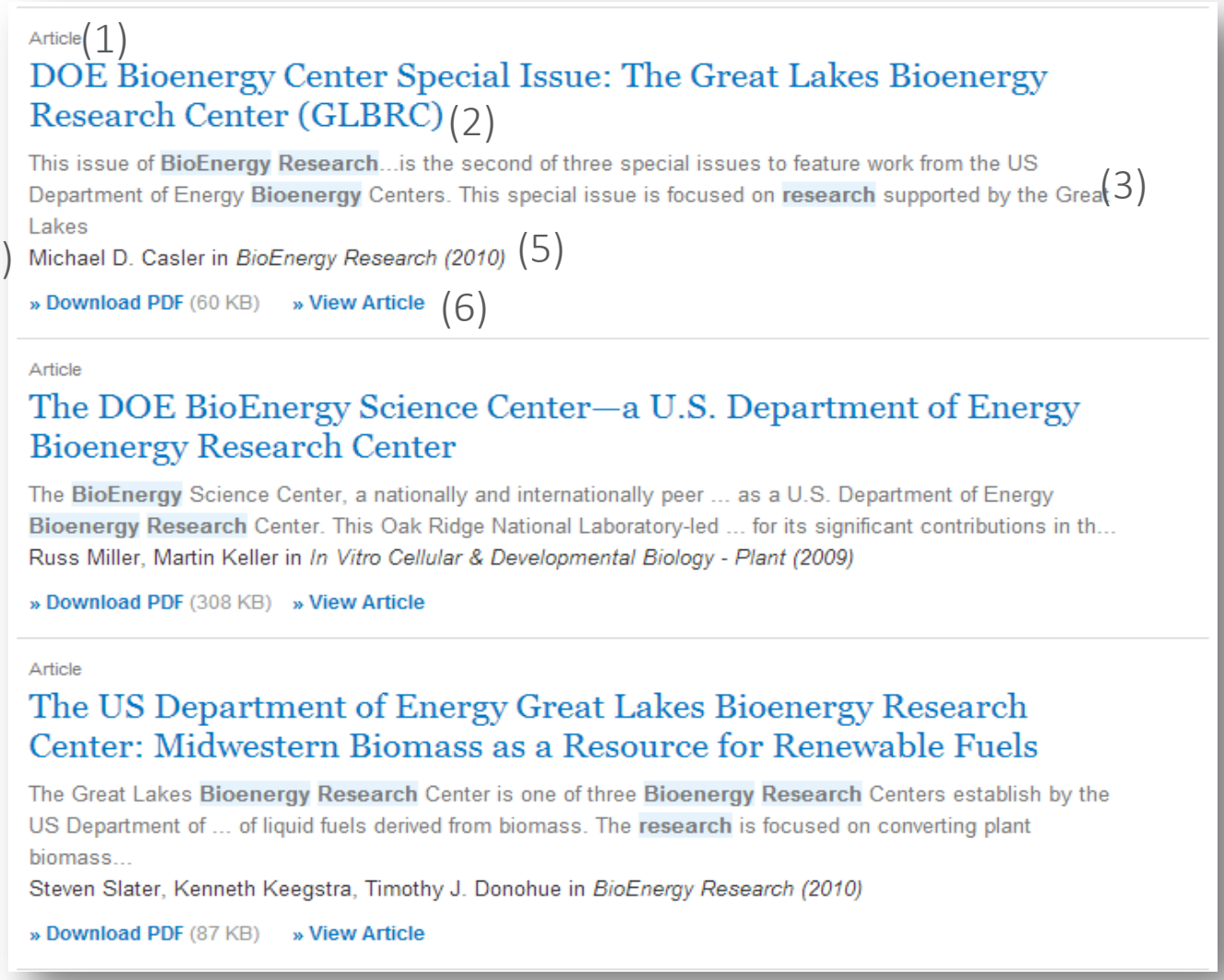
Preview-only Results:

1. Preview-only results are displayed with the color yellow in the background.

2. If you only want to see only results you have access to uncheck the yellow box above the search filters.

SPRINGER NATURE

Search results page



Structure of list items within a search result page:

1. Type of content
2. Title of list item
3. Description
4. Author of list item
5. Published in which product
6. Download (full-text) PDF or view HTML if available

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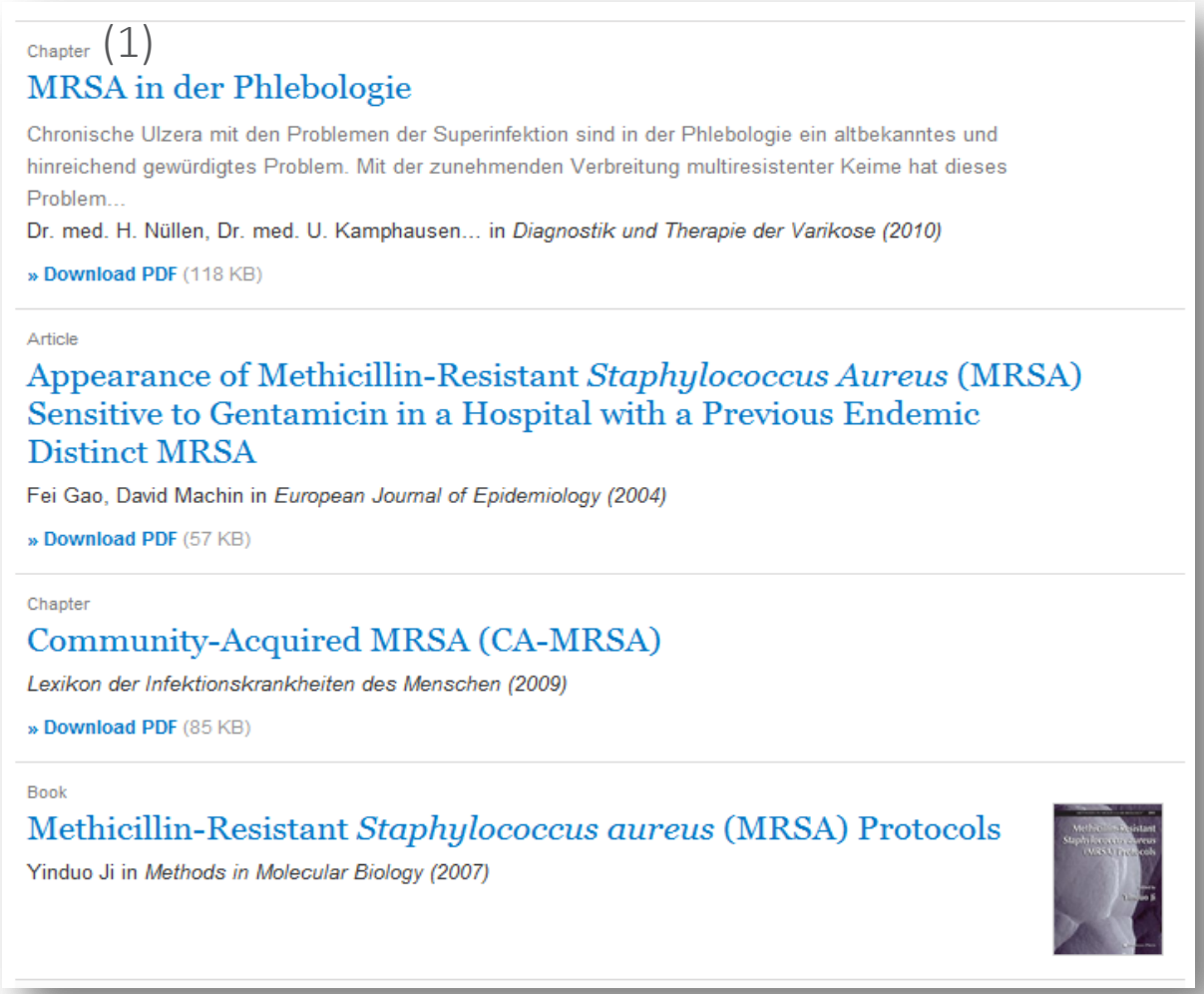
Search results page



Type of content

The following types of content may be listed in a search result (1):

Bigger Units:

- Series
- Book
- Journal
- Reference Work

Smallest Units:

- Chapter
- Protocol
- Article
- Reference Work Entry

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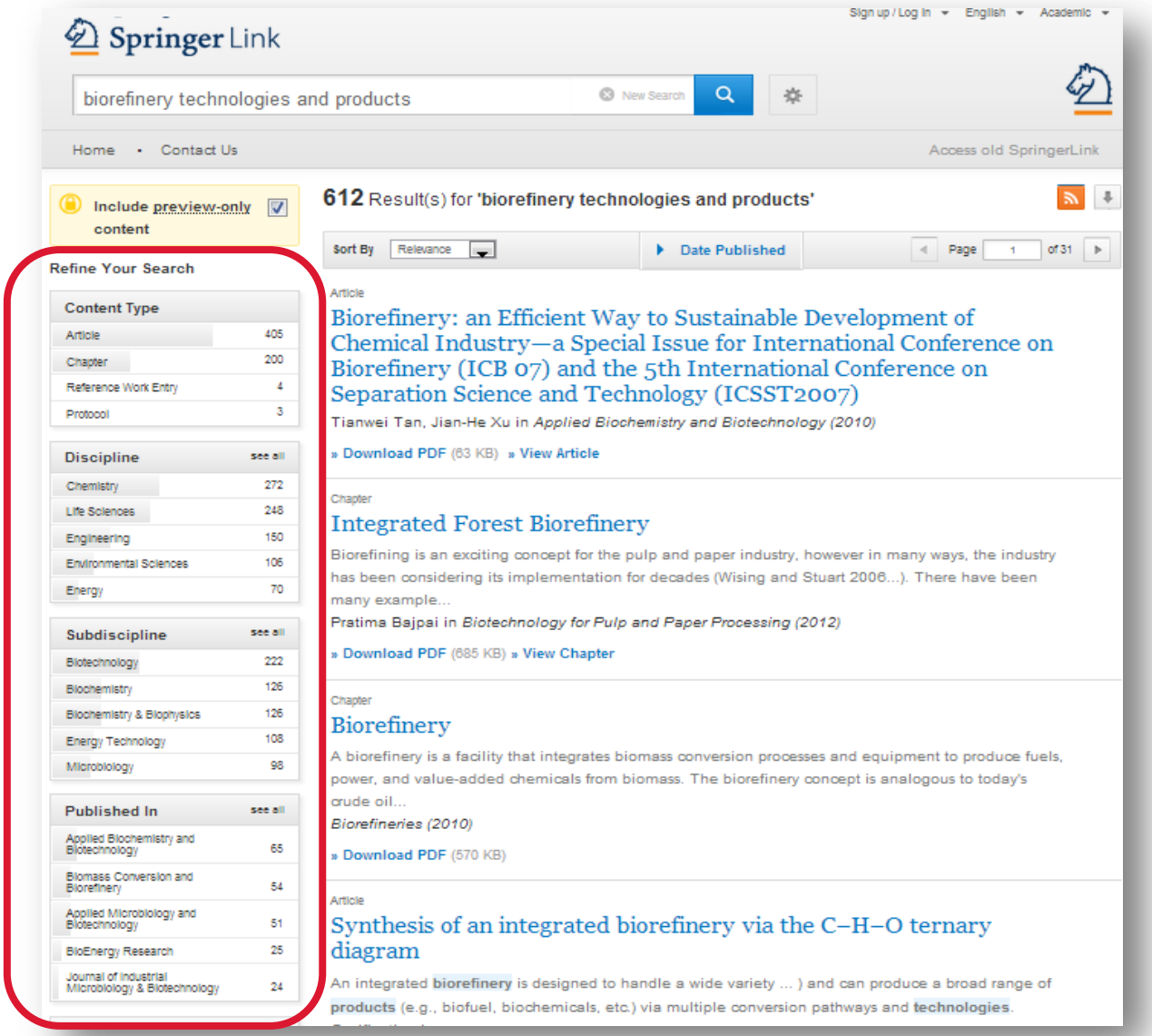
Search Results Page



Filter Options:

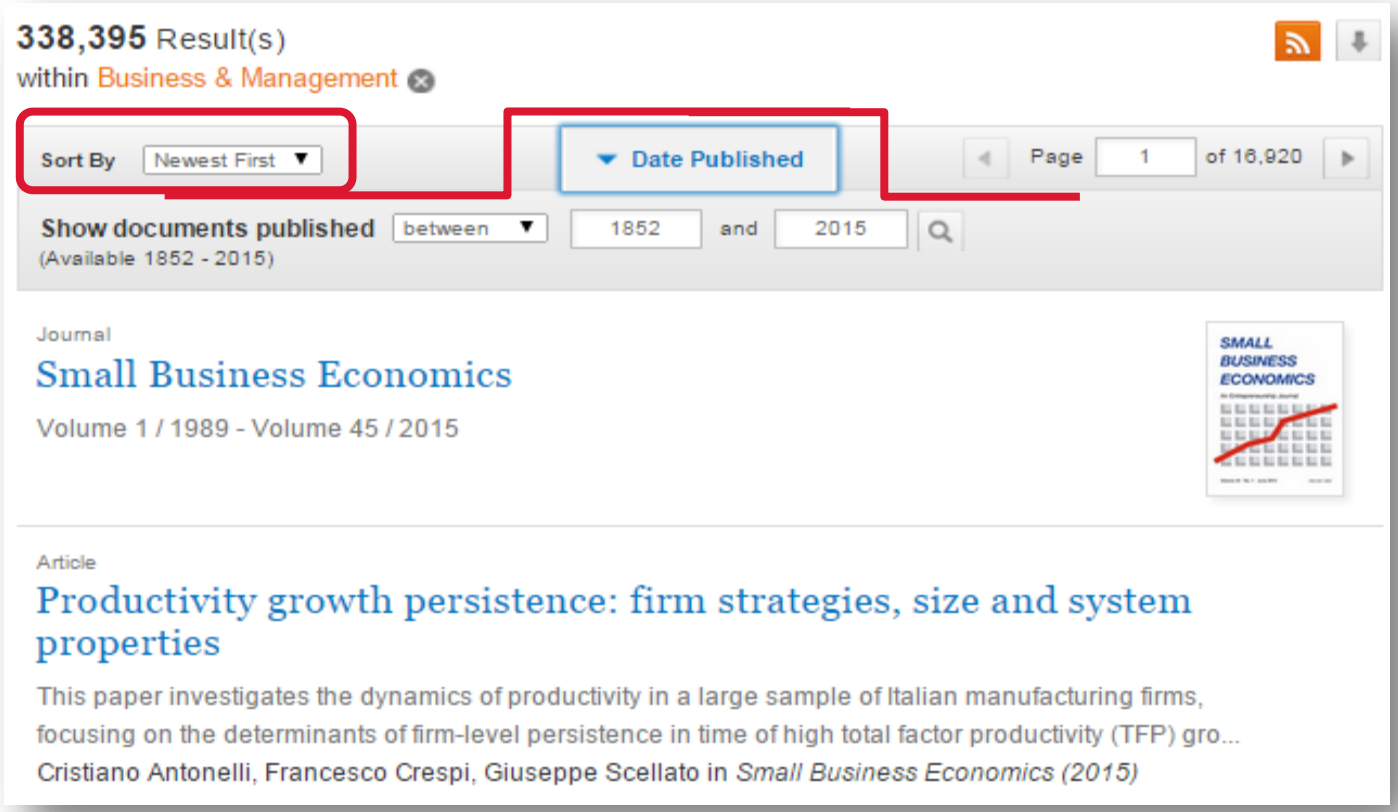
To the left you will find pre-defined filter options that help you to optimize your search result.

The following filter options are available:

- Content type
- Discipline
- Sub-discipline
- Published in
- Author
- Language

SPRINGER NATURE

Search Results Page



Sort by option:

By default search results are sorted by **newest first**.

Further sorting options are:

- Newest First
- Oldest First

You may also choose to search within a specific date range.

Search Result Page

Download List:

Above the pagination you will see an arrow displayed that allows you to download the search result as csv file.

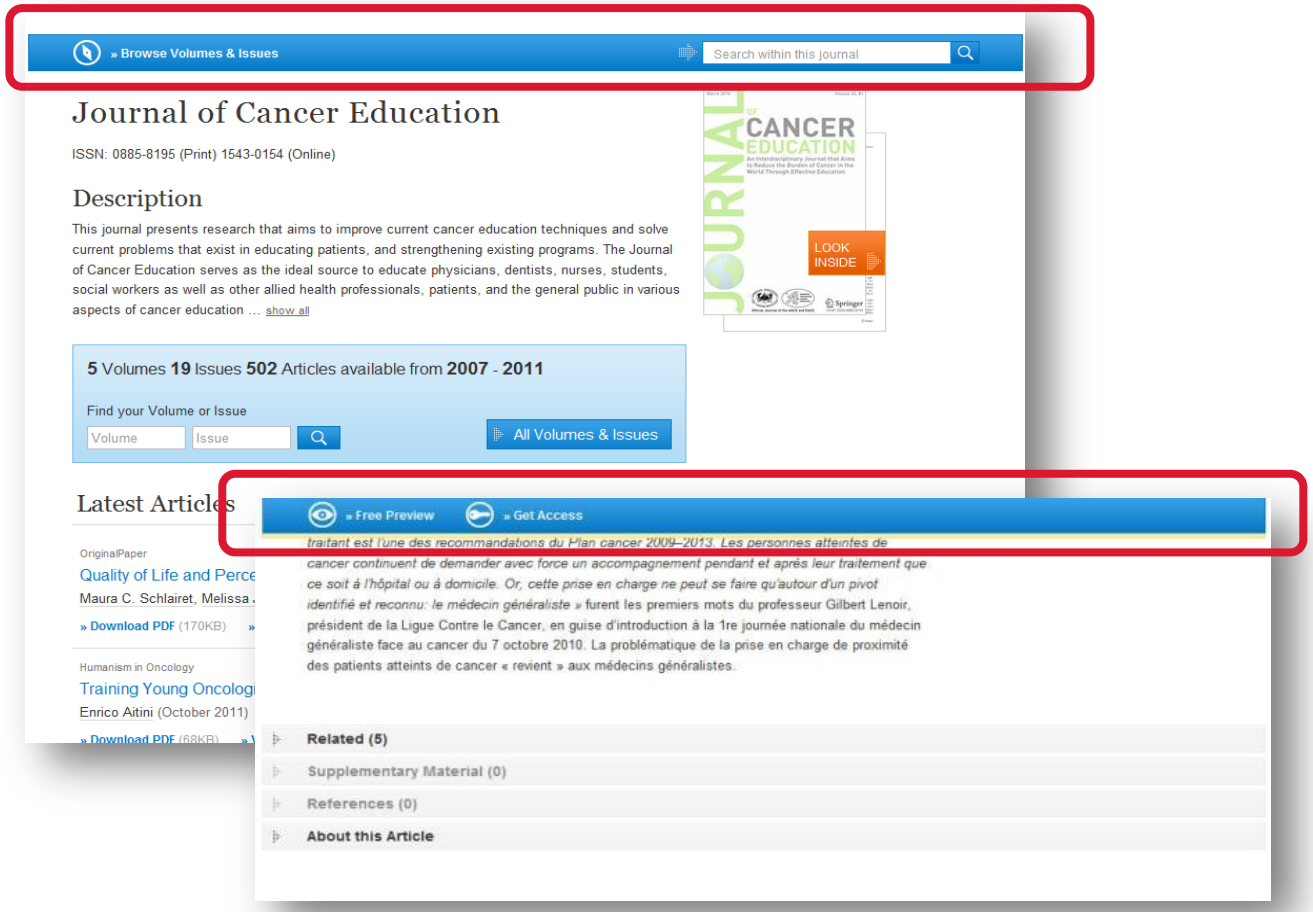
RSS Feed:

You many subscribe to an RSS feed for your search results page by clicking the orange button.

Product Pages

- Product Pages - Blue Bar
- Open Access Indicators
- Journal
- Book
- Reference Work
- Series
- Protocols

Product Pages

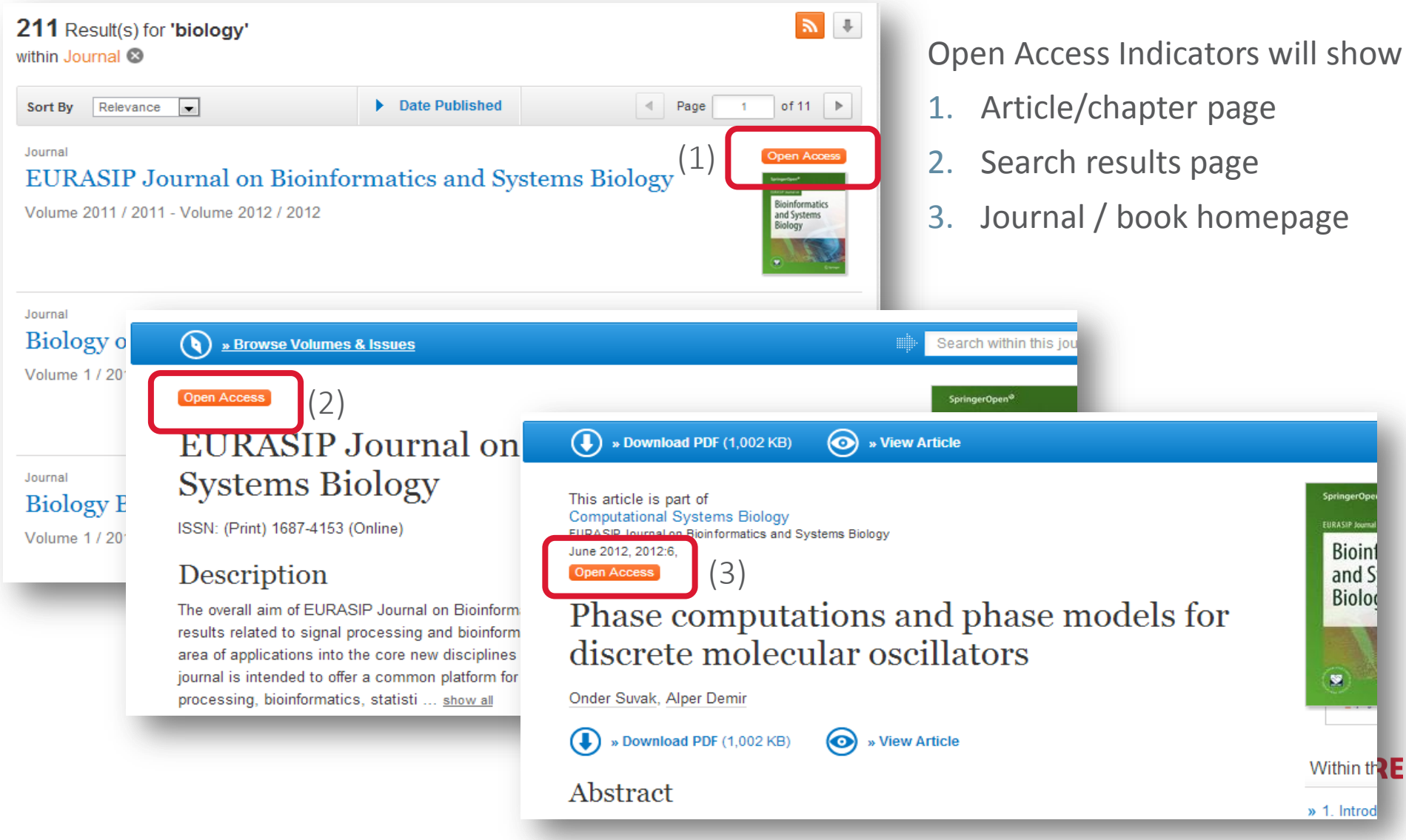


Blue bar

On top of every product page there is a blue bar which will **always be visible** even if you scroll down.

The functionality offered in this bar differs from page type to page type.

Open Access Indicators



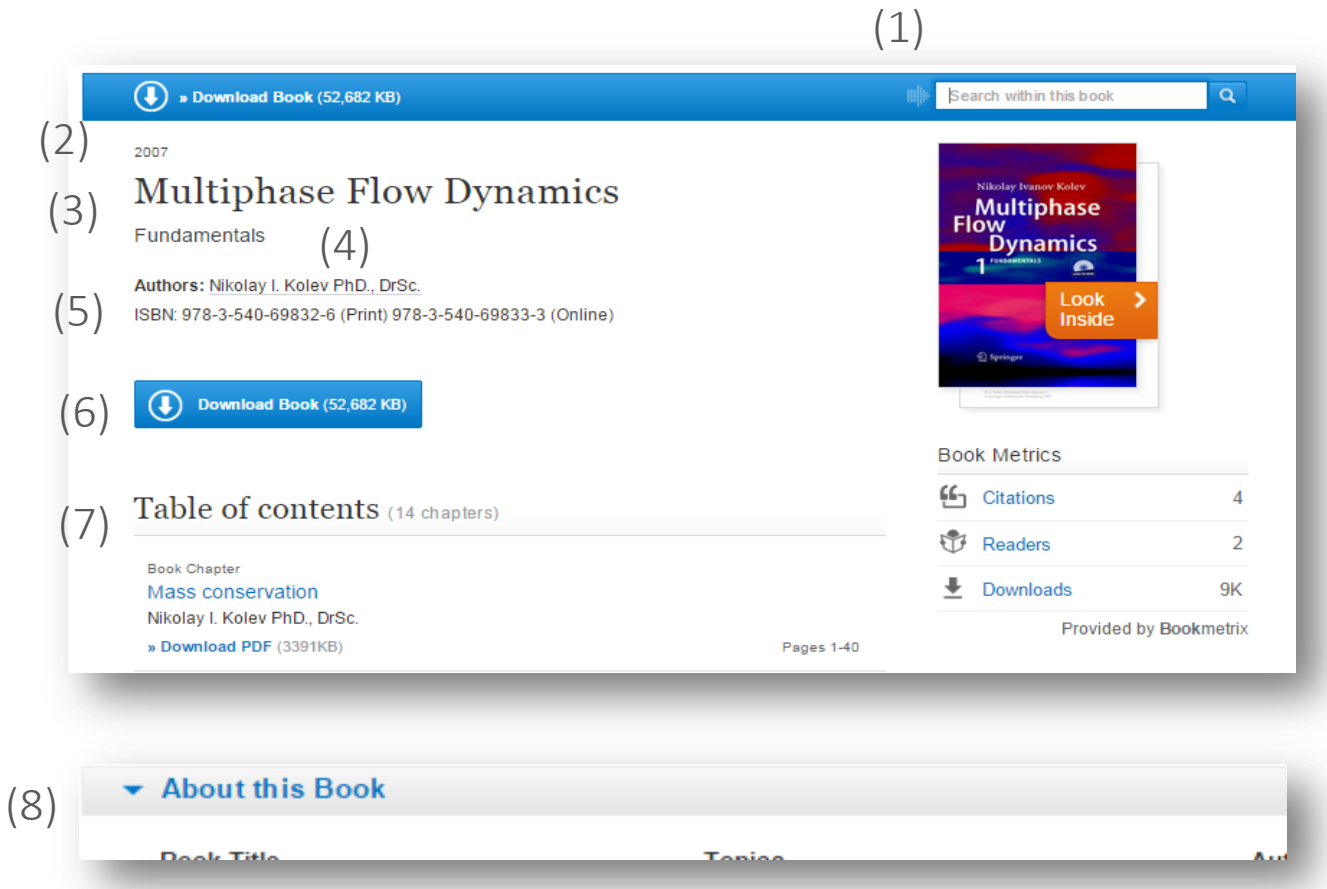
Open Access Indicators will show on:

1. Article/chapter page
2. Search results page
3. Journal / book homepage

Book

- Functionality Overview
- Search within a book
- Browse within a book
- No access to book
- About this book

Book Homepage



Functionality Overview

1. Search within this book
2. Publication Year
3. Book Title
4. Book Subtitle
5. Bibliographic information
6. Download full book option
7. Table of contents with book chapter list items
8. About this Book

SPRINGER NATURE

Book Homepage

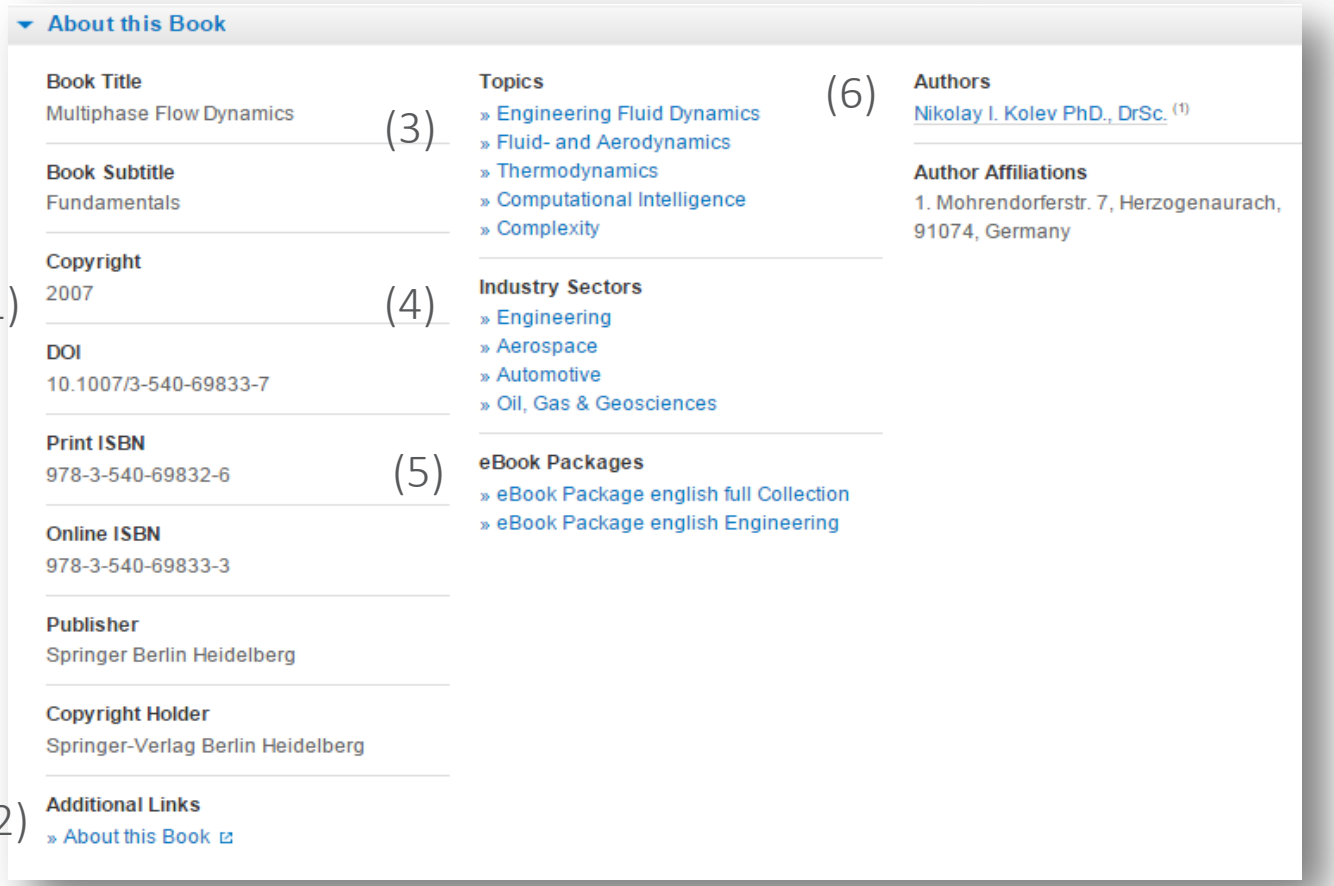
No access to book?

If you do not have access to the book the table of content is displayed in a different design:

1. All list items will have a **yellow** background
2. In front of the content type information a **locked symbol** is displayed
3. Instead of a download link you get a "**Free Preview**" link offered as well as a link to "**Get** full-text **Access** to the chapter"

SPRINGER NATURE

Book Homepage



About this book

On the bottom of a book overview page you will find detail information on the book:

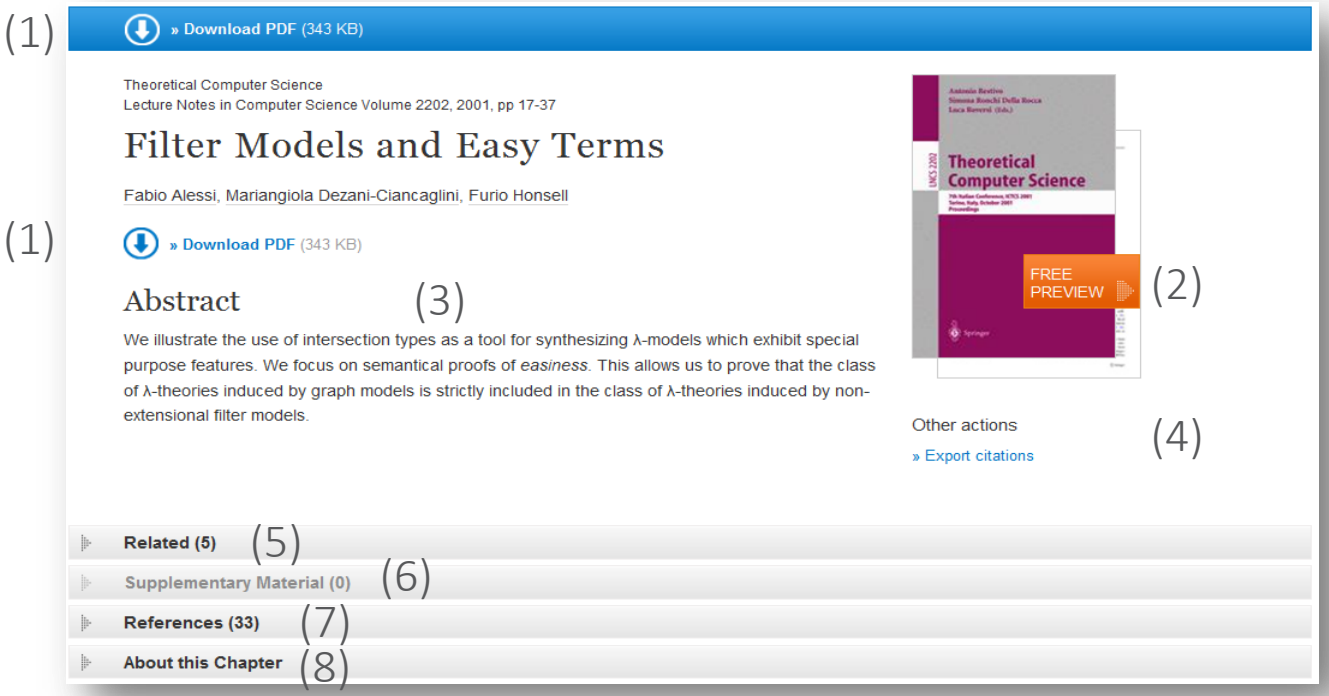
1. To the left you get the **bibliographic information** offered.
2. "**Additional Links**" shows information and services offered on springer.com.
3. **Topics -** This links through a search result of related topics.
4. **Industry Sectors –** This shows related industry sectors
5. **eBook Packages –** here you see what collection the eBook is included in.
6. To the right you find all **author information** and also their **affiliations** if available.

SPRINGER NATURE

Book Chapter

- Functionality overview
- No access to book chapter
- Bookmetrix

Book Chapter



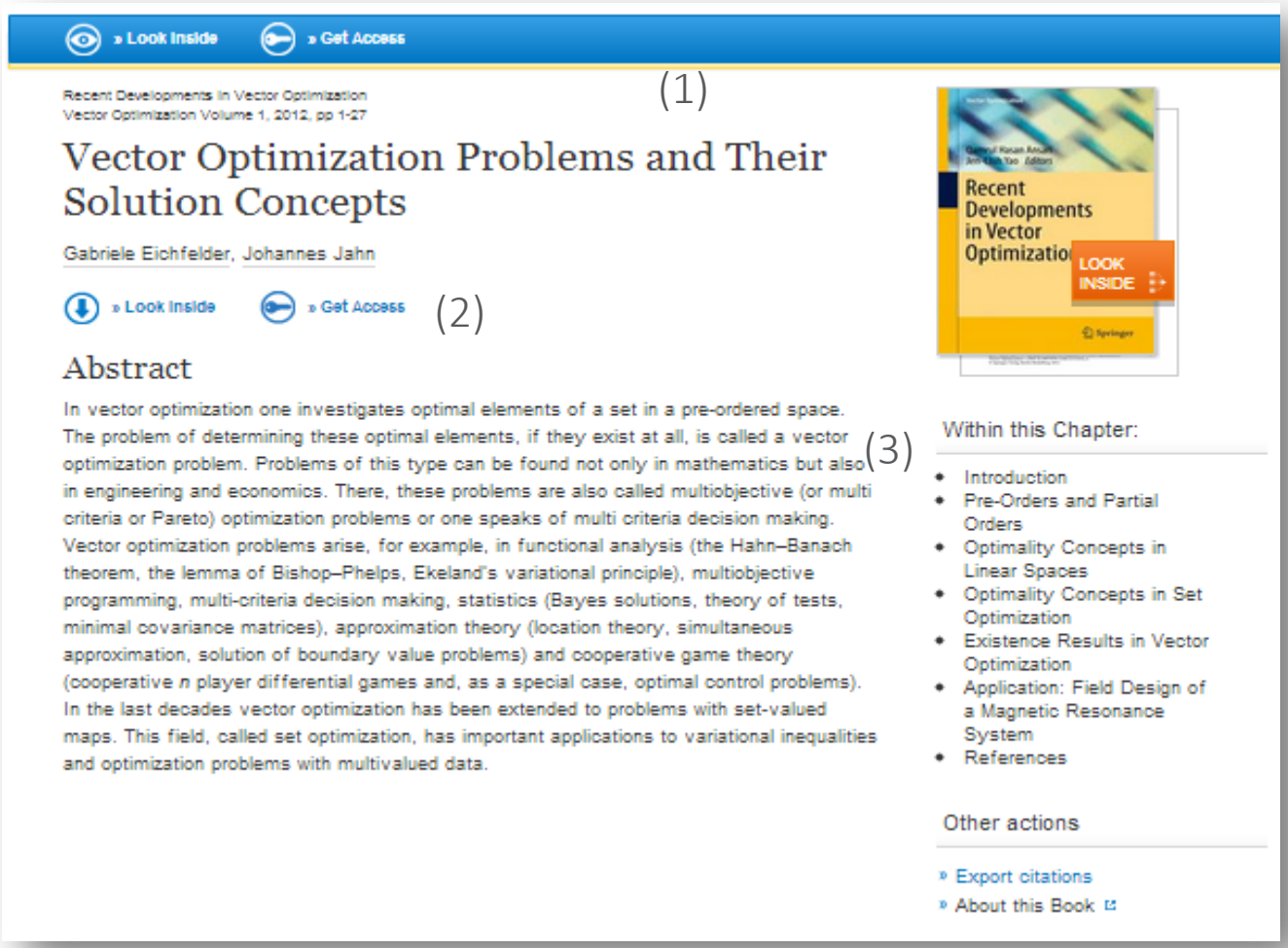
Functionality Overview

1. Download PDF
2. Look Inside (Preview)
3. Abstract
4. Export Citations
5. Related (Content)
6. Supplementary Material
7. References
8. About this Chapter

The page structure is the same as for Journal Articles, see slides (34 – 41).

SPRINGER NATURE

Book Chapter



No access to book chapter

If you have no access to the book chapter the page head is displayed in a different design:

1. There is a **yellow** underline below the blue bar to the top.
2. Instead of a download link you get a **“Look Inside”** link offered as well as a link to “**Get Access”** to the chapter”.
3. “**Within this Chapter**” links below the cover are not active.

SPRINGER NATURE

What is Bookmetrix?

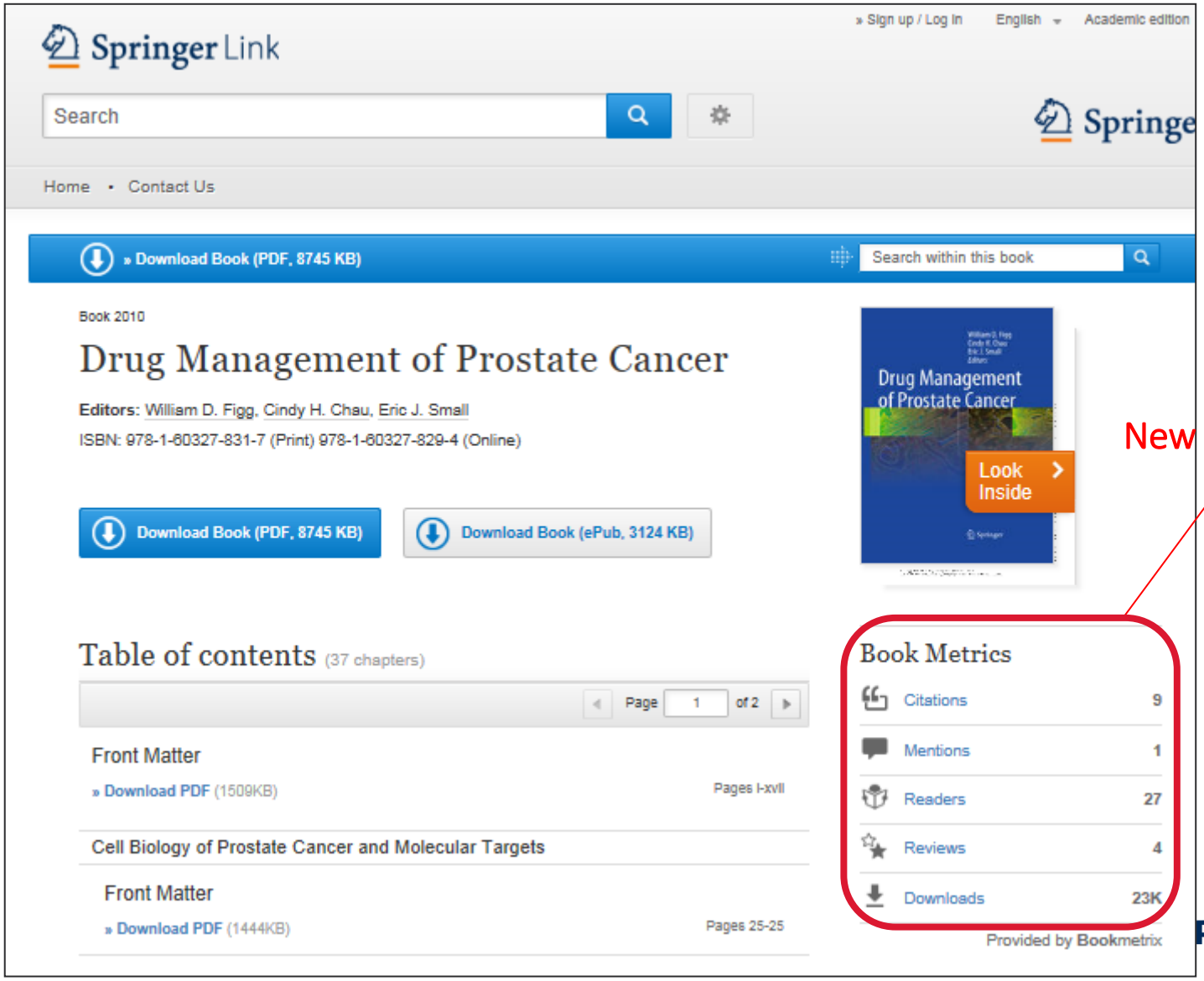
Bookmetrix is a new platform that offers a comprehensive overview of the reach, usage and readership of a book or chapter by providing various book-level and chapter-level metrics all in one place.

For every Springer book and chapter you will be able to find the numbers of citations, downloads, book reviews, readers, and the number of online mentions in policy documents, news outlets, Wikipedia entries and social media networks. If available, these metrics are displayed on each book's home page on springer.com and on the individual book and chapter pages on SpringerLink

Bookmetrix helps authors:

- answer questions from your funder about the broader impact of your work
- demonstrate the engagement surrounding your research
- uncover new audiences and potential collaborators
- find out where your work gets the most attention and from there establish ongoing relationships with key bloggers, policy makers or media outlets
- benchmark your work against other titles or peers in your field

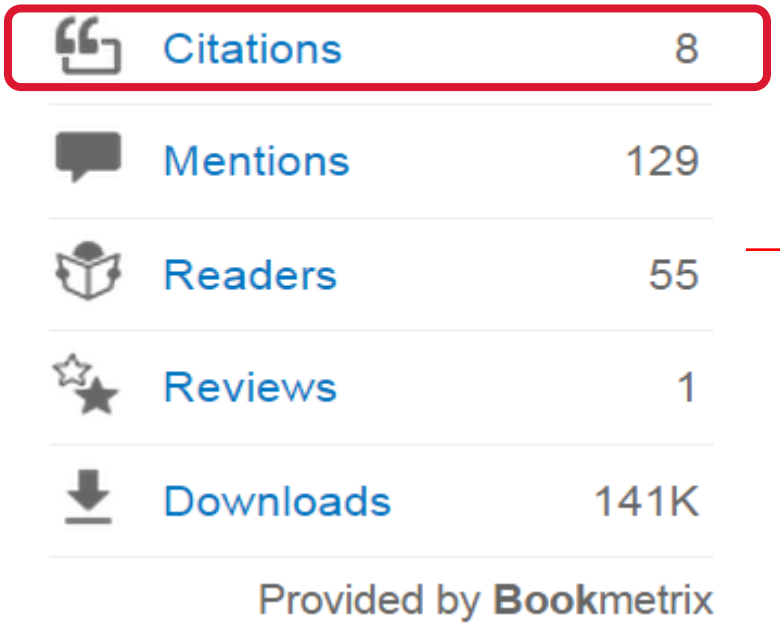
New metrics dashboard for books!



New metrics dashboard

SPRINGER NATURE

The dashboard for books



Bookmetrix

Data Sources

crossref

Altmetric

MENDELEY

Springer

COUNTER

Click and the metrics take you here!

Springer Altmetric

VIEW ON PUBLISHER SITE

OPENING SCIENCE – 2014

EDITORS	Sönke Bartling · Sascha Friesike
ISBN	9783319000251 · 9783319000268
DOI	10.1007/978-3-319-00026-8
DISCIPLINES	Computer Science · Engineering
SUBDISCIPLINES	General Issues

SHOW ACTIVITY FOR:

SUMMARY Combined activity for all chapters	8	132	56	144K	1
CHAPTER 1 Towards Another Scientific Revolution	1	3	1	6K	
CHAPTER 2 Open Science: One Term, Five Schools of Thought	0	0	0	5K	
CHAPTER 3 Excellence by Nonsense: The Competition for Publications in Modern Science	0	5	0	8K	
CHAPTER 4 Science Caught Flat-Footed: How Academia Struggles with Open Science Communication	0	0	0	5K	
CHAPTER 5 Open Science and the Three Cultures: Expanding Open Science to all Domains of Knowledge Creation	0	40	0	6K	
CHAPTER 6 (Micro)Blogging Science? Notes on Potentials and Constraints of New Forms of Scholarly Communication	1	18	0	5K	
CHAPTER 7 Academia Goes Facebook? The Potential of Social Network Sites in the Scholarly Realm	0	5	17	6K	
CHAPTER 8 Reference Management	0	0	6	5K	
CHAPTER 9 Open Access: A State of the Art	0	18	1	6K	
CHAPTER 10 Novel Scholarly Journal Concepts	0	3	0	5K	
CHAPTER 11 The Public Knowledge Project: Open Source Tools for Open Access to Scholarly Communication	0	3	0	5K	

ALL ACTIVITY FOR BOOK:

Opening Science

CITATIONS	MENTIONS	READERS	DOWNLOADS	REVIEWS
8	132	56	144k	1

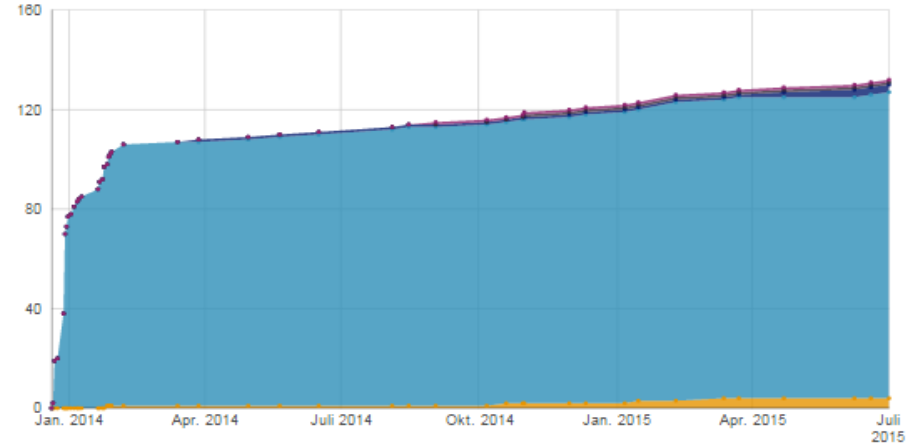
ONLINE MENTION SUMMARY

- 4 blog posts
- 123 tweets
- 3 Facebook posts
- 1 Wikipedia page
- 1 Google+ post

SEE ALL MENTIONS...

WHAT IS THIS?
The data shown here were aggregated by the data service Altmetric, which collects attention surrounding scholarly books and articles.

MENTIONS OVER TIME



Bookmetrix

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OPENING SCIENCE – 2014

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DISCIPLINES	Computer Science · Engineering
SUBDISCIPLINES	General Issues

SHOW ACTIVITY FOR:

SUMMARY Combined activity for all chapters	8	132	56	144K	1
CHAPTER 1 Towards Another Scientific Revolution	1	3	1	6K	
CHAPTER 2 Open Science: One Term, Five Schools of Thought	0	0	0	5K	
CHAPTER 3 Excellence by Nonsense: The Competition for Publications in Modern Science	0	5	0	8K	
CHAPTER 4 Science Caught Flat-Footed: How Academia Struggles with Open Science Communication	0	0	0	5K	
CHAPTER 5 Open Science and the Three Cultures: Expanding Open Science to all Domains of Knowledge Creation	0	40	0	6K	
CHAPTER 6 (Micro)Blogging Science? Notes on Potentials and Constraints of New Forms of Scholarly	1	18	0	5K	

← Whole Book

← Chapters

SPRINGER NATURE

Example of mentions in social media

Springer Altmetric

ALL ACTIVITY FOR BOOK:

Opening Science

CITATIONS	MENTIONS	READERS	DOWNLOADS	REVIEWS
8	132	56	144k	1

ONLINE MENTION SUMMARY

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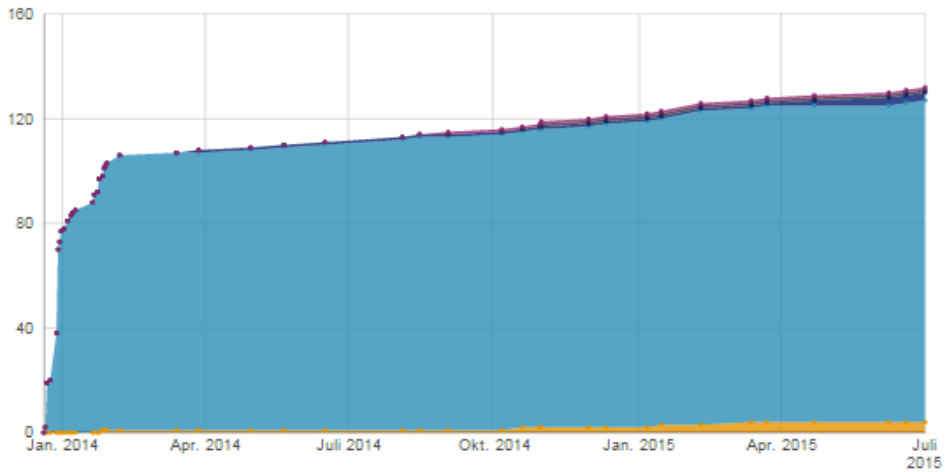
SEE ALL MENTIONS...

MENTIONS OVER TIME



Aggregated attention for book 'Opening Science' (26 chapters)

Mentioned by

- 4 blogs
- 115 tweeters
- 3 Facebook pages
- 2 Wikipedia pages
- 1 Google+ user

What is this page?

SUMMARY | Blogs | Twitter | Facebook | Wikipedia | Google+

So far, Altmetric has seen **122** tweets from **115** users, with an upper bound of **238,185** followers.

Showing items 1–100

Martin Fenner
@mfenner

@kaveh1000 there is also the Springer Open Access book I was involved in: Opening Science http://t.co/empB49BATb or http://t.co/aBfXwYoMUa

19 Jun 2015

Andrea Zanni
@aubreymcfato

This book seems interesting, I didn't know about it: http://t.co/6b5gVQchC8 #openscience (ping @aubreymcfato)

09 Feb 2015

fraenrico
@fraenrico

This book seems interesting, I didn't know about it: http://t.co/6b5gVQchC8 #openscience (ping @aubreymcfato)

09 Feb 2015

Ourania
@OuraniaMich

SPRINGER NATURE

Example of Mendeley readers and demographics

Springer Altmetric

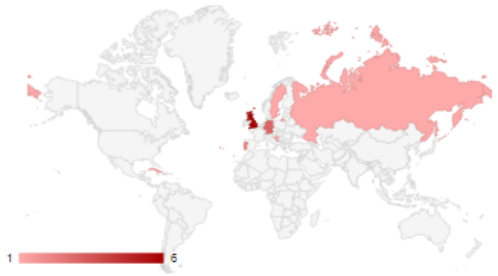
ALL ACTIVITY FOR BOOK:

Opening Science

CITATIONS	MENTIONS	READERS	DOWNLOADS	REVIEWS
8	132	56	144k	1

MENDELEY READERSHIP BY COUNTRY

This book has 56 Mendeley readers (combined total for all chapters).
Click here to see more details on the Mendeley website.



Country	№	%
United Kingdom	6	11%
Germany	3	5%
Portugal	2	4%
Croatia	1	2%
Cuba	1	2%
Russian Federation	1	2%
Sweden	1	2%
Unknown	41	73%

MENDELEY READERSHIP BY DISCIPLINE

Discipline	№	%
Computer and Information Science	18	32%
Social Sciences	12	21%
Biological Sciences	5	9%
Education	2	4%
Medicine	2	4%
Other	4	7%
Unknown	13	23%

MENDELEY READERSHIP BY PROFESSIONAL STATUS

Professional status	№	%
Assistant Professor	11	20%
Librarian	10	18%
Researcher (at an Academic Institution)	5	9%
Student (Master)	5	9%
Ph.D. Student	4	7%
Other	8	14%
Unknown	13	23%

Click here to go to Mendeley for number of readers per chapter

MENDELEY READERSHIP BY DISCIPLINE

Discipline	№	%
Computer and Information Science	18	33%
Social Sciences	12	22%
Biological Sciences	5	9%
Education	2	4%
Medicine	2	4%
Other	4	7%
Unknown	12	22%

MENDELEY READERSHIP BY PROFESSIONAL STATUS

Professional status	№	%
Assistant Professor	11	20%
Librarian	10	18%
Researcher (at an Academic Institution)	5	9%
Student (Master)	5	9%
Ph.D. Student	4	7%
Other	8	15%
Unknown	12	22%

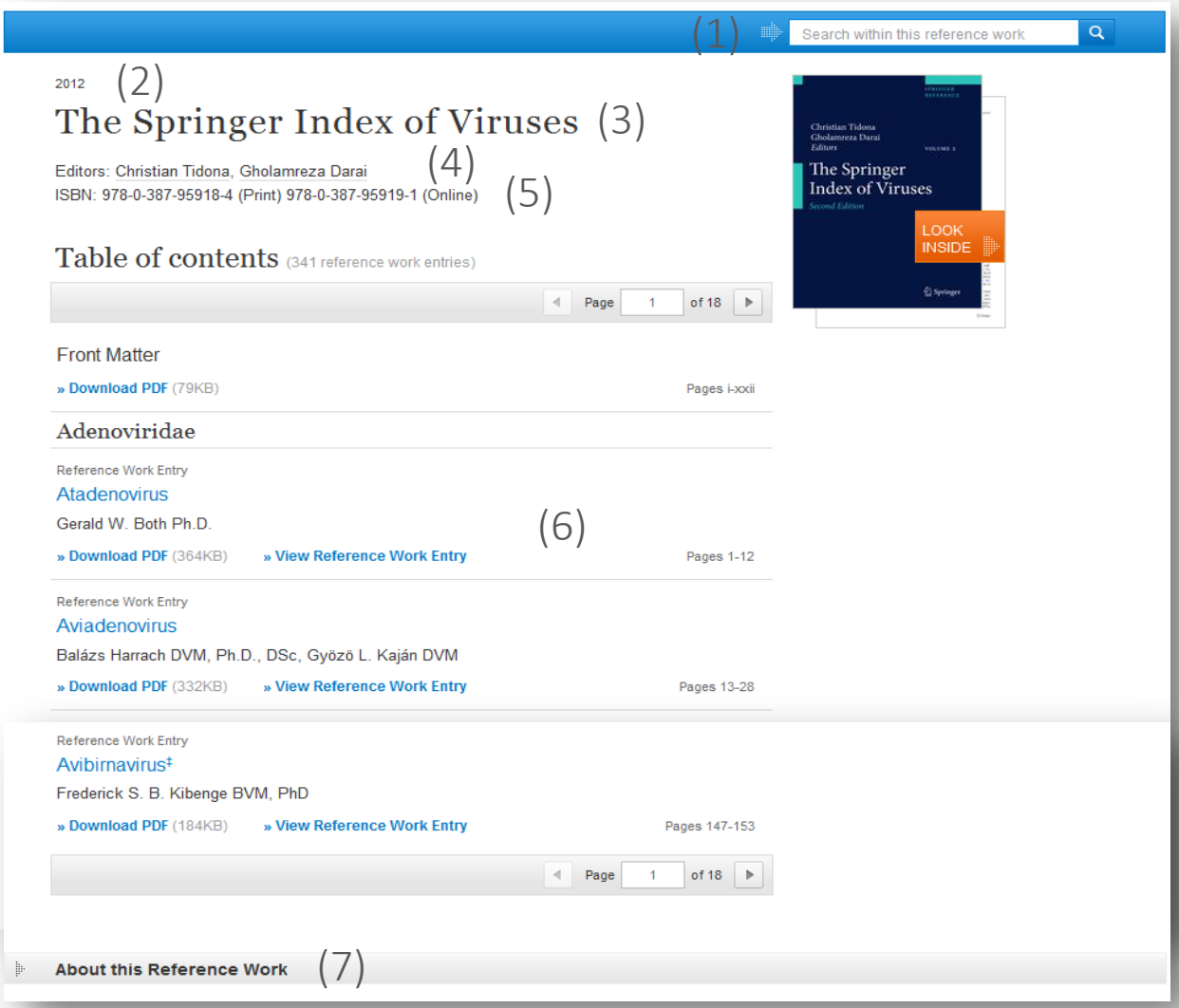
Reference Work Homepage

- Functionality Overview
- Search for a specific keyword within a reference work
- Browse the reference work entries

Reference Work Entry

- Functionality Overview

Reference Work Homepage

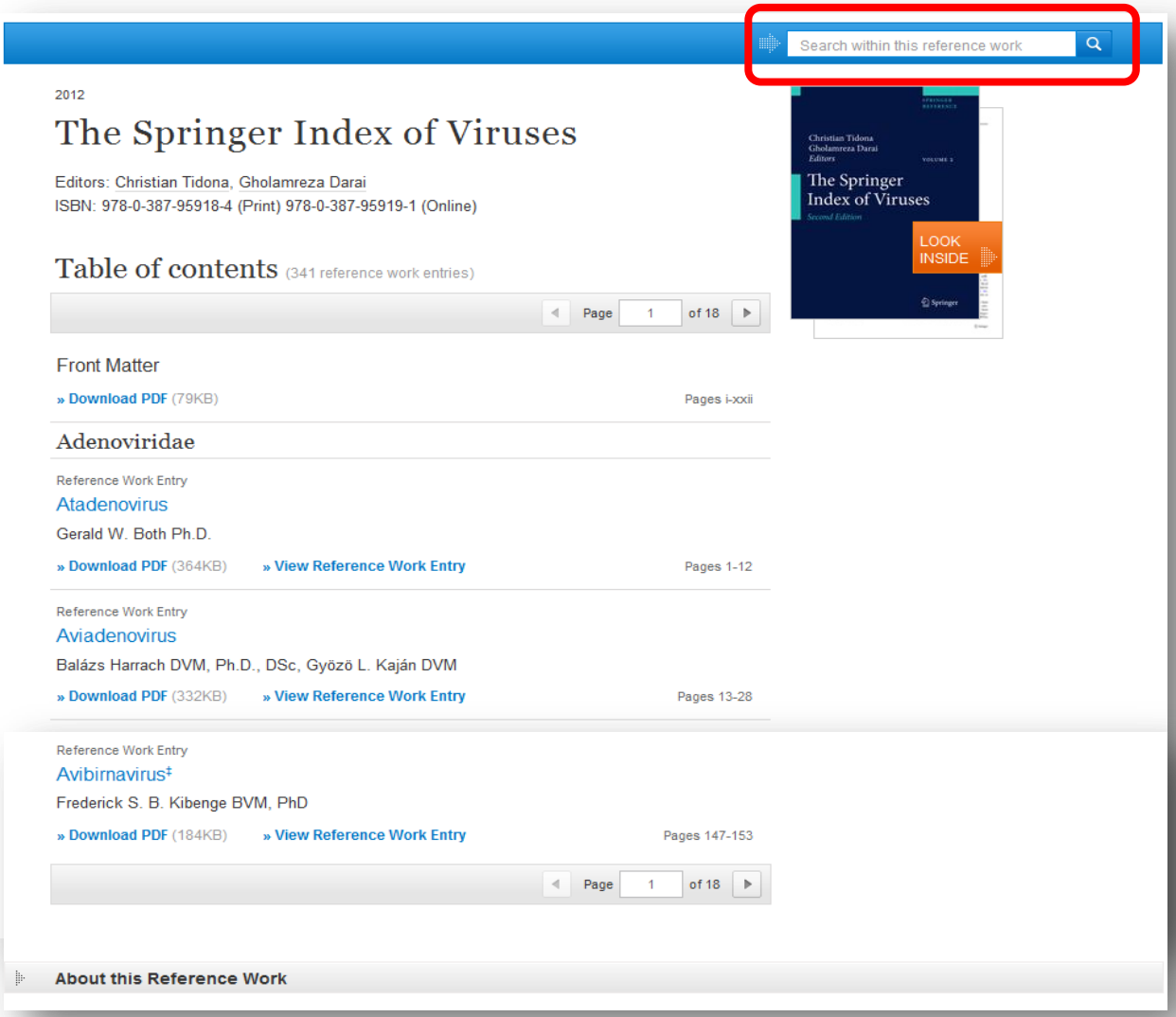


Functionality Overview

1. Search within this reference work
2. Publication Year
3. Title of reference work
4. Authors
5. ISBN
6. Table of contents with reference work entry list items
7. About this reference work

SPRINGER NATURE

Reference Work Homepage



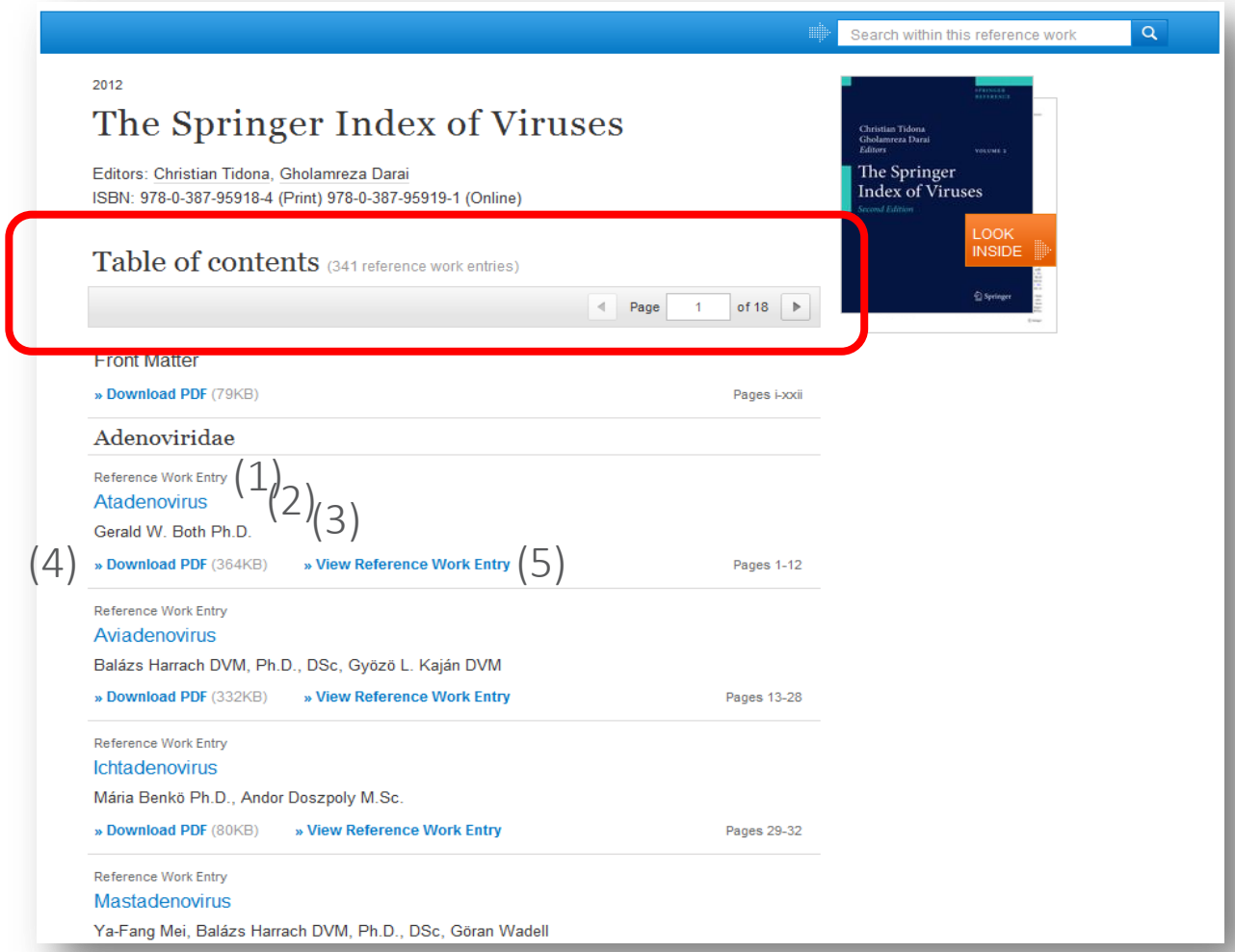
Search for a specific keyword within a reference work:

If you want to **search for a specific keyword** use the **“search within this reference work”** functionality on top of the page.

For the search result you will leave this page and end up on a search result page.

SPRINGER NATURE

Reference Work Homepage



Browse the reference work entries:

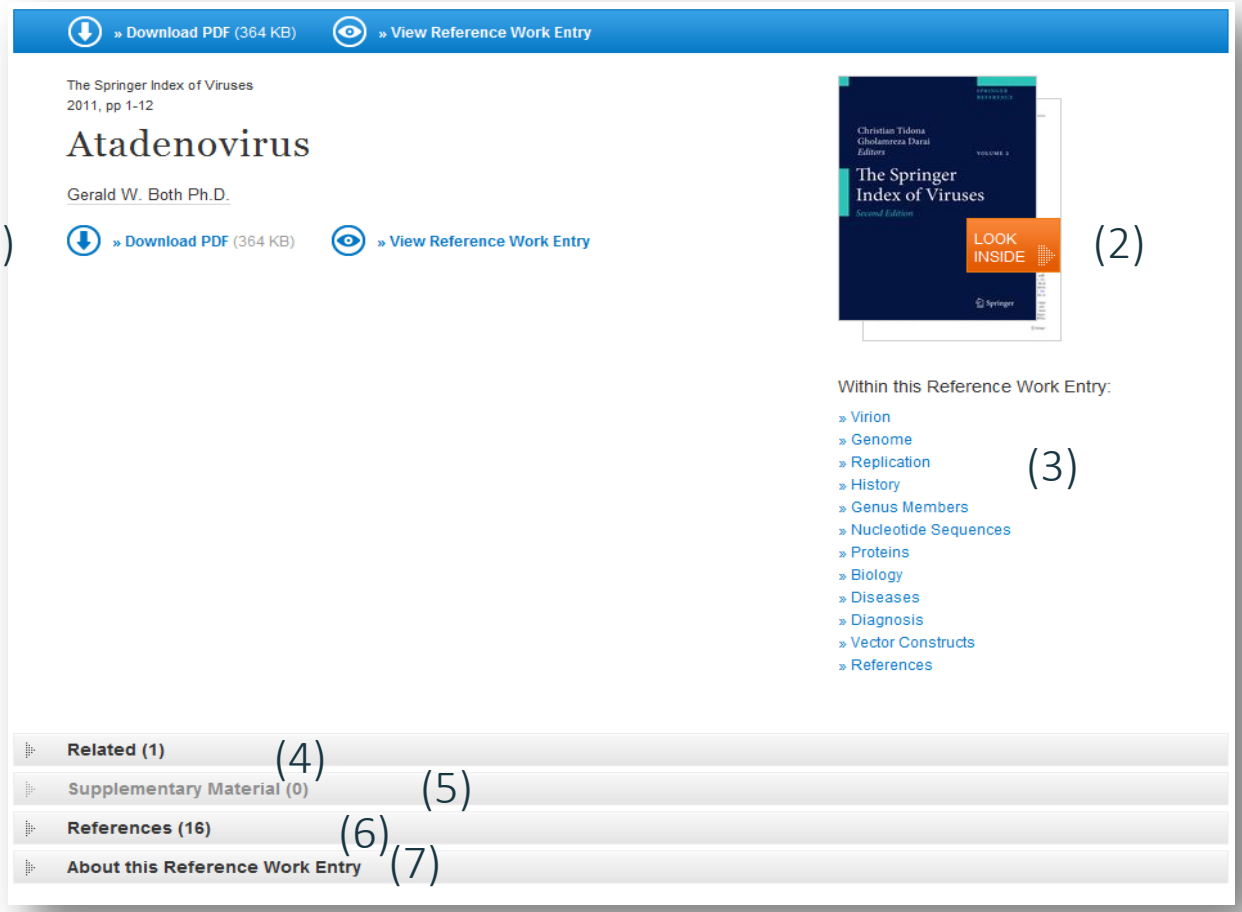
To **browse** through the entries of a reference work you get a "**table of contents**" offered.

A list item to a reference work supplies the following information:

1. Type of Content
2. Title of the reference work entry is linked to the reference work entry
3. Author information
4. Download PDF link to download the reference work entry if you have access
5. View reference work entry link to get an html preview of the entry

SPRINGER NATURE

Reference Work Homepage



Functionality Overview

1. Download PDF
2. View HTML page of reference work entry
3. Look Inside (Preview)
4. Within this Chapter Links
5. Related Content
6. Supplementary Material
7. References
8. About this Chapter

The page structure is the same as for Journal Articles, see slides 34 – 41.

SPRINGER NATURE

Book Series

- Browse the volumes of a series
- Search result page on series content

Series Homepage

(1) (2)

Browse the volumes of a series:

1. To browse through the **volumes of a series** you need to click on the "**Browse volumes**" link offered within the blue action bar on the top of the page.

2. You can also **search within this series for a special keyword** within the blue action bar above the cover .

Both search results will be be displayed in the environment of a search result page. You will leave this page.

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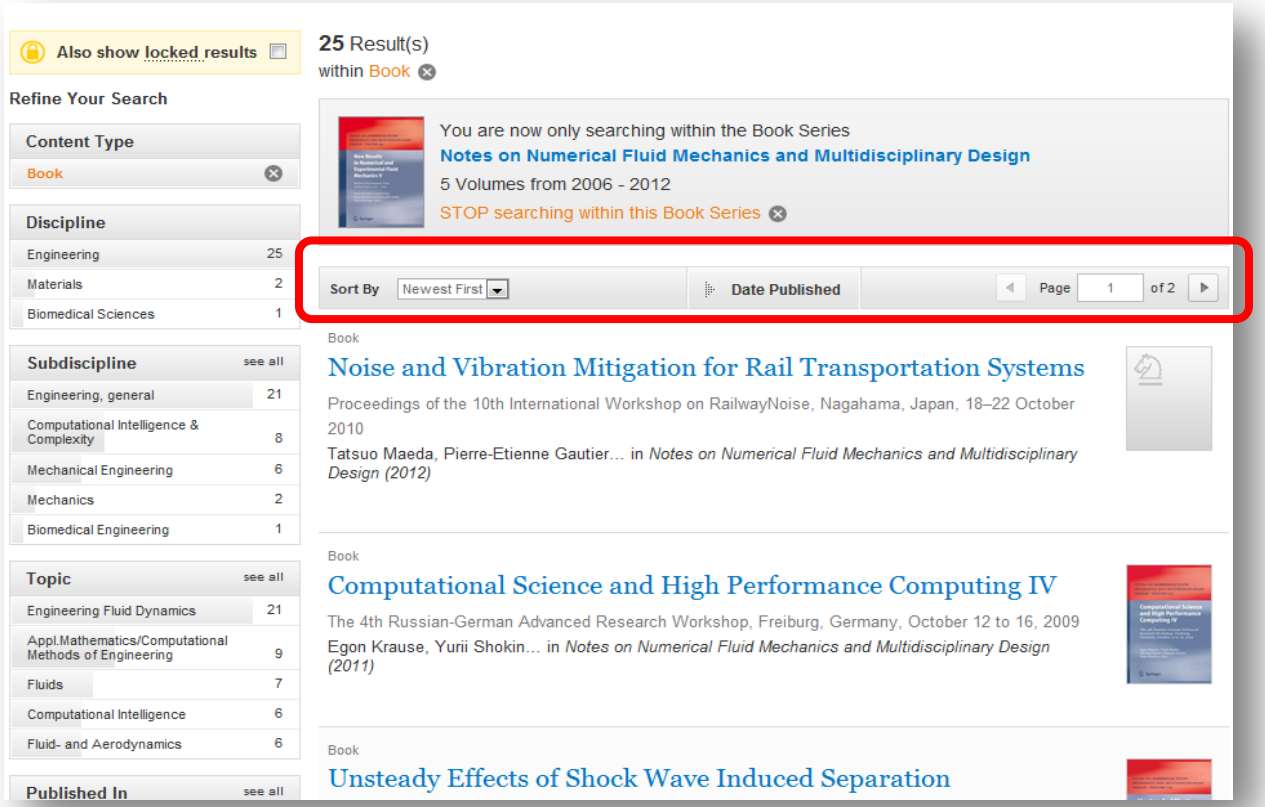
Search result page on series content



Browse volumes and keyword search result:

On top of this search result page you get an information box offered that makes you aware that these results belong to one book series.

If you click on the title of the series within this info box you will be directed back to the series overview page.

Questions?

Visit springer.com/librarians for more information

Thank you!

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