



the language of science


Все новое в SpringerLink: Руководство Инструктора

David Elek


Director of Library Sales

The All
New
2010
Version

Поиск на SpringerLink



springer.com springerpro

 SpringerLink

1 SEARCH FOR

HOME | MY SPRINGERLINK | **BROWSE** | TOOLS | HELP

BROWSE 4,479,079 Content Items

BROWSE PUBLICATIONS BY CONTENT TYPE

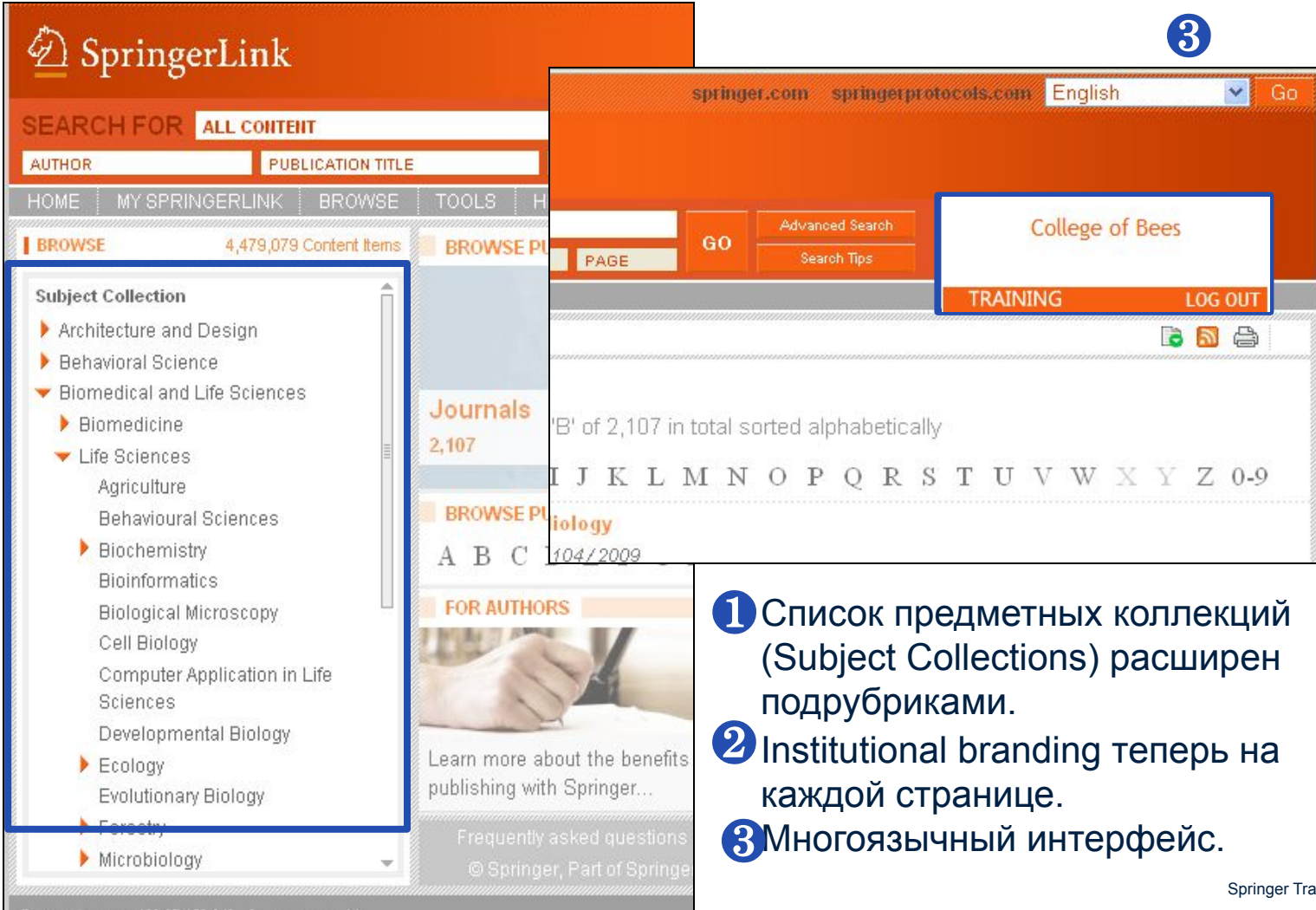
Subject Collection

- ▶ Architecture and Design
- ▶ Behavioral Science
- ▶ Biomedical and Life Sciences
- ▶ Business and Economics
- ▶ Chemistry and Materials Science

Journals 2,107	Books 32,857	Book Series 1,038	eRef 148
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- 1** Поле Quick Search теперь располагается в одном и том же месте на КАЖДОЙ странице сайта. Пользователям больше не нужно тратить время на его поиски.

Просмотр предметных коллекций - Subject Collections



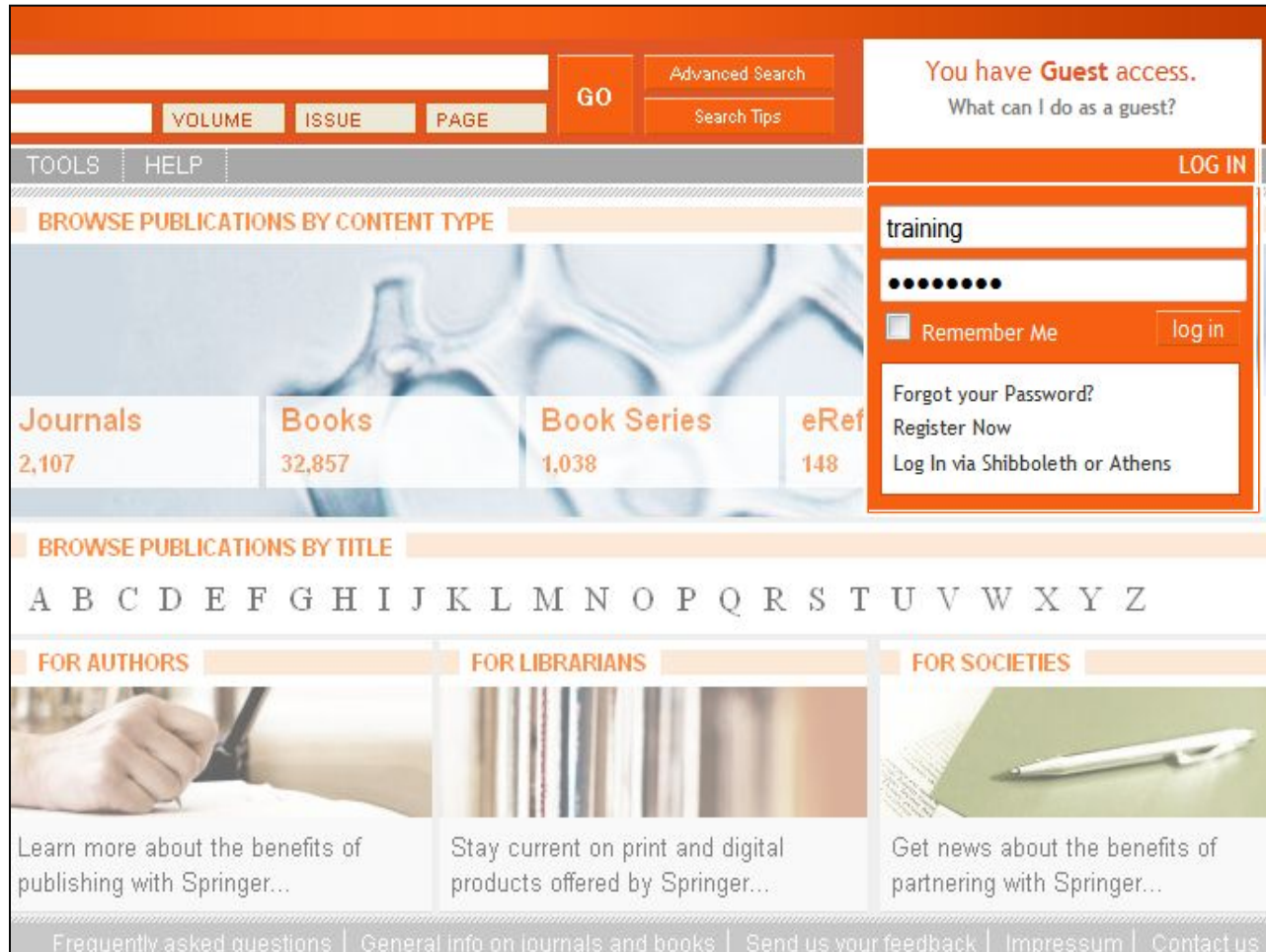
The screenshot displays the SpringerLink interface with three key features highlighted by numbered callouts:

- 1** A list of Subject Collections is expanded, showing sub-categories like Architecture and Design, Behavioral Science, Biomedical and Life Sciences, and Life Sciences.
- 2** Institutional branding is visible, with a search box containing the text "College of Bees" and a "GO" button.
- 3** The multilingual interface is shown, with the language set to "English" and a "Go" button.

Additional visible elements include the SpringerLink logo, search filters for "ALL CONTENT", "AUTHOR", and "PUBLICATION TITLE", navigation tabs like "HOME", "MY SPRINGERLINK", "BROWSE", "TOOLS", and "H", a "BROWSE" section with "4,479,079 Content Items", a "Journals" section with "2,107" items, and a "FOR AUTHORS" section.

- 1 Список предметных коллекций (Subject Collections) расширен подрубками.
- 2 Institutional branding теперь на каждой странице.
- 3 Многоязычный интерфейс.

Главная страница SpringerLink

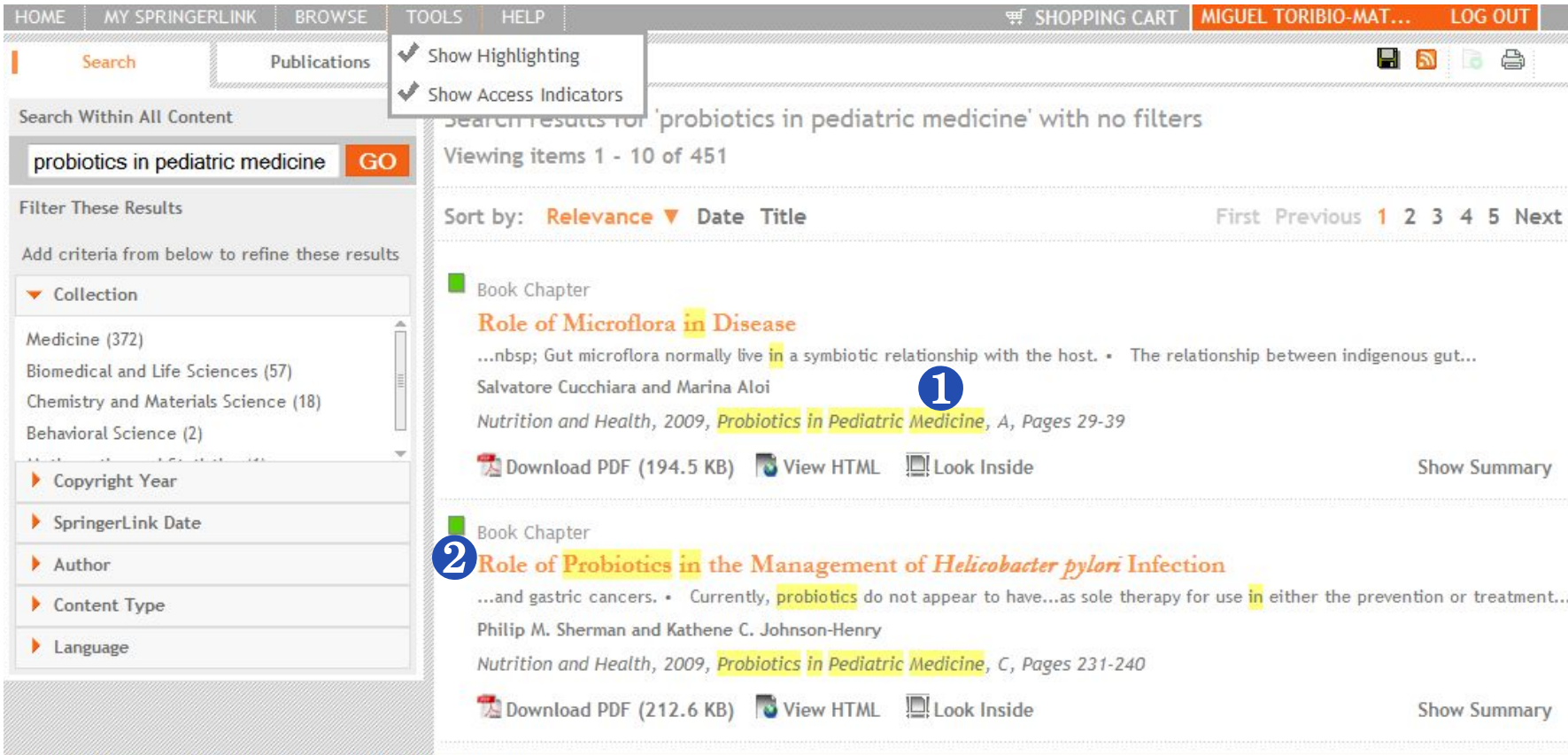


- Поля для ввода логина/пароля (Login Box) доступны с каждой страницы сайта. Теперь нет необходимости возвращаться на главную страницу для того, чтобы авторизоваться.

- Новая группировка контента по типу изданий и алфавитный указатель (A-Z List) исключают необходимость прокрутки страницы.

- Удобный и простой доступ к модулю Администрирования и материалам для библиотекарей.

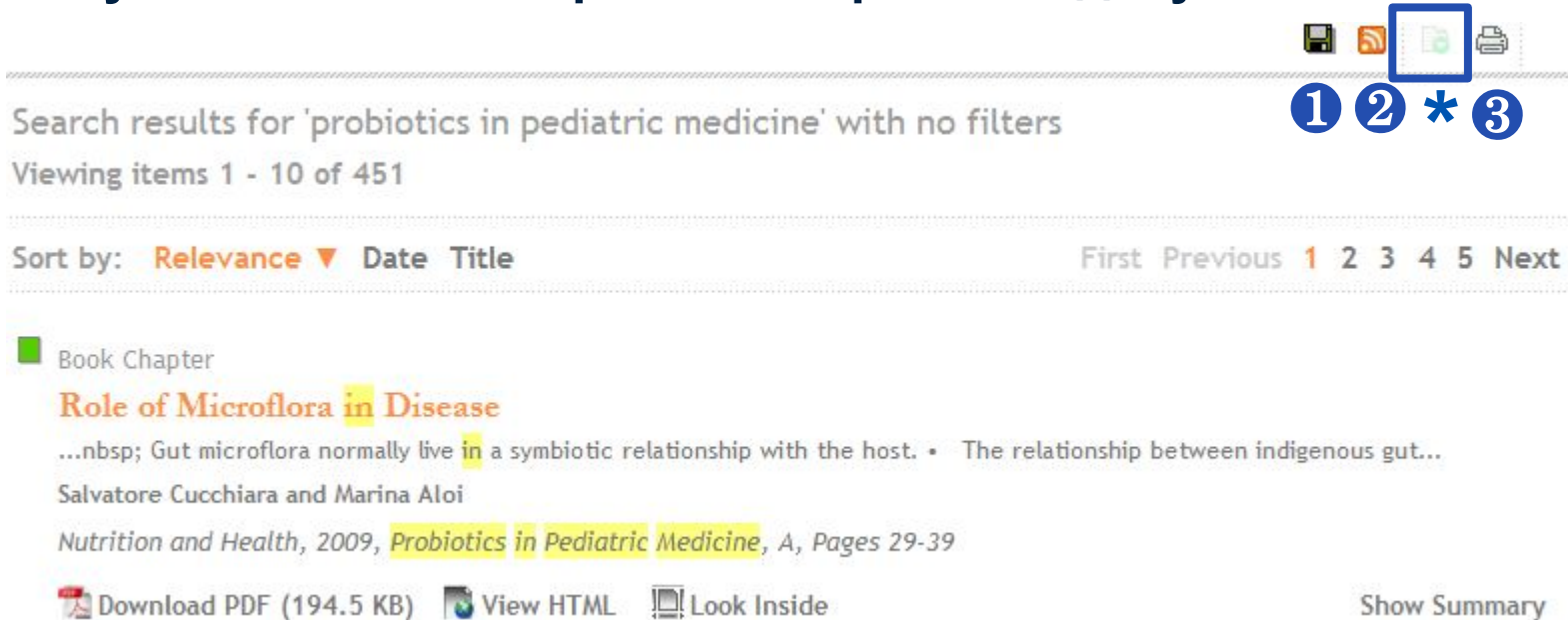
Результаты поиска



The screenshot shows the SpringerLink search interface. At the top, there is a navigation bar with links for HOME, MY SPRINGERLINK, BROWSE, TOOLS, and HELP. A shopping cart icon and the user name MIGUEL TORIBIO-MAT... are also visible, along with a LOG OUT button. Below the navigation bar, there is a search bar with the text 'probiotics in pediatric medicine' and a GO button. To the left of the search bar, there is a 'Filter These Results' section with various criteria like Collection, Copyright Year, SpringerLink Date, Author, Content Type, and Language. A dropdown menu is open over the TOOLS link, showing options for 'Show Highlighting' and 'Show Access Indicators', both of which are checked. The search results are displayed in a list format, showing the title, authors, and publication information for two book chapters. The first result is 'Role of Microflora in Disease' by Salvatore Cucchiara and Marina Aloï, and the second is 'Role of Probiotics in the Management of Helicobacter pylori Infection' by Philip M. Sherman and Kathene C. Johnson-Henry. Both results have a '1' in a blue circle next to them, indicating that highlighting is active. The second result also has a '2' in a blue circle next to it, indicating that access indicators are active. The search results are sorted by Relevance, and there are pagination links for First, Previous, 1, 2, 3, 4, 5, and Next.

1 Подсвечивание найденных слов и **2** индикаторы прав доступа активны по умолчанию и могут быть отключены/включены через опцию Tools в панели инструментов

Результат поиска. Варианты обработки документа






Search results for 'probiotics in pediatric medicine' with no filters
Viewing items 1 - 10 of 451

Sort by: **Relevance** ▼ Date Title First Previous **1** 2 3 4 5 Next

1 **2** * **3**

Book Chapter
Role of Microflora in Disease
...nbsp; Gut microflora normally live in a symbiotic relationship with the host. • The relationship between indigenous gut...
Salvatore Cucchiara and Marina Aloï
Nutrition and Health, 2009, Probiotics in Pediatric Medicine, A, Pages 29-39

 Download PDF (194.5 KB)  View HTML  Look Inside Show Summary

1 Добавить в Избранное

2 Создать RSS Feed

3 Распечатать

* Отдельные документы / Управление списками, в том числе уведомления по электронной почте. Будут доступны в ближайшее время.

Распространение результатов поиска

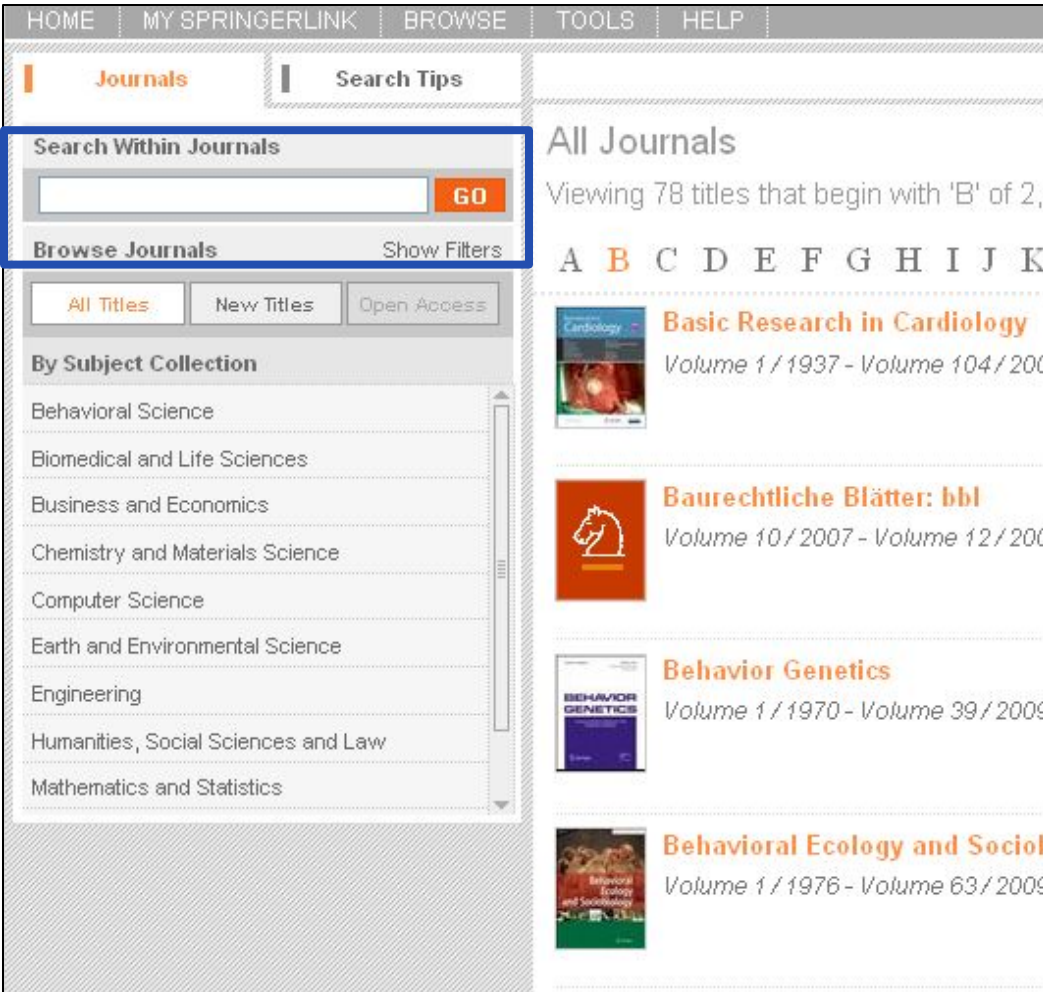


The screenshot shows a SpringerLink article page for "Bacteria and irritable bowel syndrome: The evidence for bacterial overgrowth" by Hyo-Rang Lee and Mark Pimentel. A blue box highlights the sharing icons (email, citeulike, Connotea, Delicious), and a blue circle with the number 1 is next to it. A dropdown menu is open, showing options like email, citeulike, Connotea, and Delicious.

- 1 Распространяйте по электронной почте или используя специальные сервисы, позволяющие сделать доступными результаты поиска и для других пользователей, в том числе собственный сервис издательства Springer: **citeulike**

Просмотр документов по типу контента

1



HOME | MY SPRINGERLINK | BROWSE | TOOLS | HELP

Journals | Search Tips

Search Within Journals

GO

Browse Journals Show Filters

All Titles | New Titles | Open Access

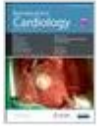
By Subject Collection


- Behavioral Science
- Biomedical and Life Sciences
- Business and Economics
- Chemistry and Materials Science
- Computer Science
- Earth and Environmental Science
- Engineering
- Humanities, Social Sciences and Law
- Mathematics and Statistics


All Journals


Viewing 78 titles that begin with 'B' of 2,1

A B C D E F G H I J K

 **Basic Research in Cardiology**
Volume 1 / 1937 - Volume 104 / 2009

 **Baurechtliche Blätter: bbl**
Volume 10 / 2007 - Volume 12 / 2009

 **Behavior Genetics**
Volume 1 / 1970 - Volume 39 / 2009

 **Behavioral Ecology and Sociobiology**
Volume 1 / 1976 - Volume 63 / 2009

- 1 “Search Within” - поиск только по Журналам или только по Книгам – для проведения поиска в пределах определенного типа контента.

Дополнительные возможности при работе с журналами

MEDICINE Add to My Items Share this item



Basic Research in Cardiology
 Volume 1 / 1937 - Volume 104 / 2009

From Volume 1 (1937) to Volume 14 (1944) Issue 5 and from Volume 14 (1948) Issue 6 to Volume 67 (1972), this journal was published as *Archiv für Kreislaufforschung*.

Open Access Articles available with full open access

Viewing items 1 - 10 of 14 sorted by date First Previous 1 2

ORIGINAL CONTRIBUTION

Online First **Open Access**

K201 improves aspects of the contractile performance of human failing myocardium via reduction in calcium leak from the sarcoplasmic reticulum

Journal **About**

Search Within This Journal

GO

Browse This Journal Show Filters

Online First™ **Open Access** Samples

▼ Contemporary Content (1997-2009)

Volume 104

Number 5 / September 2009

Number 4 / July 2009

Number 3 / May 2009

Number 2 / March 2009

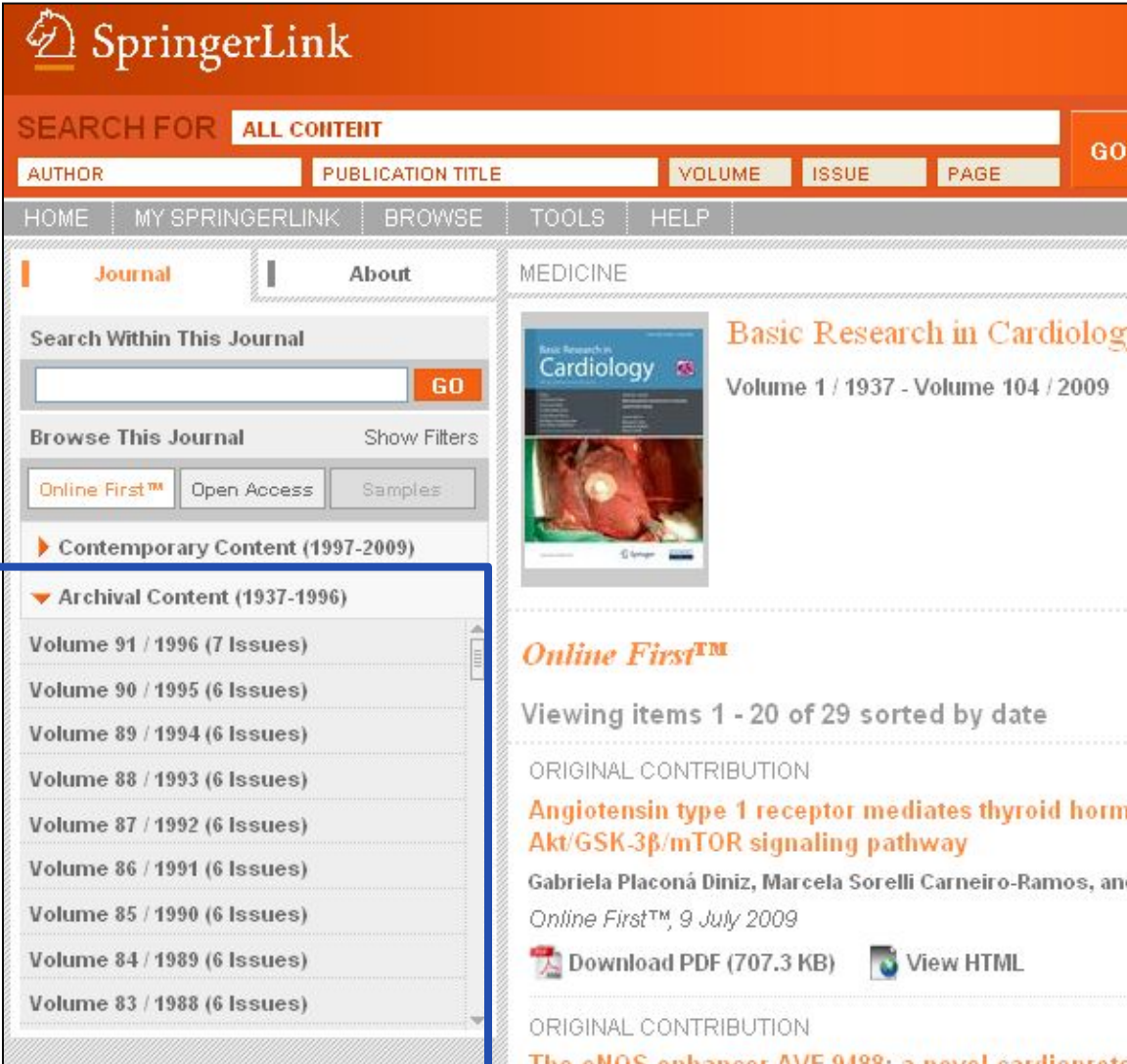
Number 1 / January 2009

Volume 103

Number 6 / November 2008

- 1 Статьи могут быть отобраны таким образом, чтобы отображались только те, которые находятся в Свободном доступе (Open Access).
- 2 Отображается полная история журнала: все изменения в названии.

Просмотр журнала



The screenshot shows the SpringerLink interface for the journal 'Basic Research in Cardiology'. The page is divided into several sections:

- Search:** A search bar with 'ALL CONTENT' selected and a 'GO' button.
- Navigation:** Links for HOME, MY SPRINGERLINK, BROWSE, TOOLS, and HELP.
- Journal Information:** The journal title 'Basic Research in Cardiology' and its volume range 'Volume 1 / 1937 - Volume 104 / 2009'.
- Search Within This Journal:** A search bar with a 'GO' button.
- Browse This Journal:** Buttons for 'Online First™', 'Open Access', and 'Samples', along with a 'Show Filters' link.
- Content Lists:** A list of 'Contemporary Content (1997-2009)' and a list of 'Archival Content (1937-1996)'. The archival content list is highlighted with a blue box and a circled '2'.
- Article Preview:** A preview of an article titled 'Angiotensin type 1 receptor mediates thyroid hormone Akt/GSK-3 β /mTOR signaling pathway' by Gabriela Placoná Diniz, Marcela Sorelli Carneiro-Ramos, and others. It includes a 'Download PDF (707.3 KB)' and 'View HTML' option.

- 1 На странице отображаются все выпуски журнала, в том числе архивные.

Страница выпуска

MEDICINE **1**

Basic Research in Cardiology
 Volume 1 / 1937 - Volume 104 / 2009
 From Volume 1 (1937) to Volume 14 (1944) Issue 5 and from Volume 14 (1948) Issue 6 to Volume 67 (1972), this journal was published as *Archiv für Kreislaufforschung*.

Volume 104, Number 4 / July 2009 **2**

Viewing all 9 articles Issue: 1 2 3 4 5 6

ORIGINAL CONTRIBUTION 359-365
Effects of the NO donor sodium nitroprusside on oxygen consumption and energetics in rabbit myocardium
 Mark Hünlich and Gerd Hasenfuss
 Download PDF View HTML Show Summary

ORIGINAL CONTRIBUTION 366-376
Tyrosine hydroxylase phosphorylation after naloxone-induced morphine withdrawal in the left ventricle
 Pilar Almela, Maria Victoria Milanés and Maria Luisa Laorden
 Download PDF View HTML Show Summary

ORIGINAL CONTRIBUTION 377-389

- 1** Информация о журнале всегда видна в верхней части страницы.
- 2** Выделена информация о номере тома и выпуска

Просмотр рефератов

Volume 104, Number 4 / July 2009

Viewing all 9 articles Issue: 1 2 3 4 5 6

ORIGINAL CONTRIBUTION 359-365

Effects of the NO donor sodium nitroprusside on oxygen consumption and energetics in rabbit myocardium

Mark Hünlich and Gerd Hasenfuss

 Download PDF
  View HTML
 1 Show Summary

ORIGINAL CONTRIBUTION 366-376

Tyrosine hydroxylase phosphorylation after naloxone-induced morphine withdrawal in the left ventricle

Pilar Almela, Maria Victoria Milanés and Maria Luisa Laorden

 Download PDF
  View HTML
 Hide Summary

2

Abstract

Our previous studies have shown that morphine withdrawal induced hyperactivity of cardiac noradrenergic pathways. The purpose of the present study was to evaluate the effects of morphine withdrawal on site-specific tyrosine hydroxylase (TH) phosphorylation in the rat left ventricle. Dependence on morphine was induced by a 7-day s.c. implantation of morphine pellets. Morphine withdrawal was precipitated on day 8 by an injection of naloxone (2 mg/kg, s.c.). TH phosphorylation was determined by quantitative blot immunolabelling using phosphorylation state-specific antibodies. Ninety min after naloxone administration to morphine-dependent rats there was an increase in phospho-Ser40-TH ($139.0 \pm 13\%$, $P < 0.05$) and Ser31-TH ($135.5 \pm 11\%$, $P < 0.05$) in the left ventricle which is associated with both an increase in total TH levels ($114.4 \pm 4.6\%$, $P < 0.05$, $P < 0.01$) and an enhancement of TH activity (51.0 ± 11 dm/ μ g protein, $P < 0.001$). When HA-1004 (40 nmol/day), inhibitor of cyclic AMP dependent protein kinase (PKA) was infused, concomitantly with morphine, it diminished the increase in monoamine (6%) turnover, total TH expression ($92.5 \pm 11\%$, $P < 0.05$) and TH phosphorylation at Ser40

- 1** Нажмите “Show Summary” чтобы развернуть реферат.
- 2** Рефераты можно просматривать не выходя из результатов поиска.

Related Documents – Документы по теме

1



Related | Issue | Journal

MEDICINE

View Related Documents

Journal Article

Expression of NO scavenging hemoglobin is involved in the timing of bolting in *Arabidopsis thaliana* Kim Henrik Hebelstrup

Journal Article

Nitric oxide plays a central role in determining lateral root development in tomato Natalia Correa-Aragunde

Book Chapter

Inhibition of Apoptosis by Taurine in Macrophages Treated with Sodium Nitroprusside So Young Kim

Journal Article

Expression of NO scavenging hemoglobin is involved in the timing of bolting in *Arabidopsis thaliana* Kim

BASIC RESEARCH IN CARDIOLOGY
 Volume 104, Number 4, 359-365, DOI: 10.1007/s00395-00

ORIGINAL CONTRIBUTION
Effects of the NO donor sodium nitroprusside on myocardial energetics in rabbit papillary muscles

Mark Hünlich and Gerd Hasenfuss

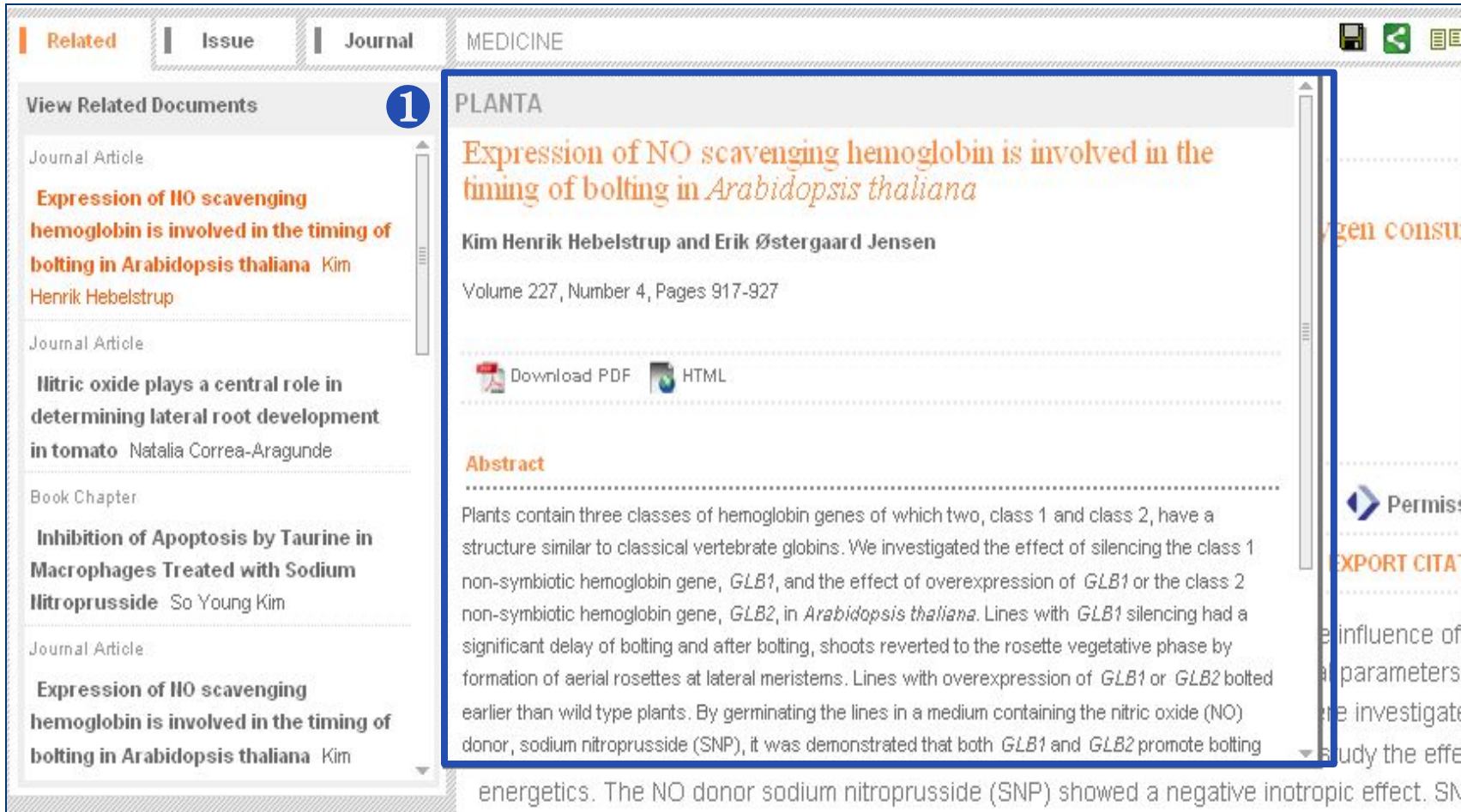
[Download PDF](#) [View HTML](#)

Abstract

Nitric oxide (NO) has influence on various cellular myocardial energetics. In the present study oxygen isometrically contracting rabbit papillary muscles (PAP) were exposed to various interventions while maintaining physiological conditions. The NO donor sodium nitroprusside (SNP) (0.1 μM) increased oxygen consumption (VO₂) and myocardial energetics. The NO donor sodium nitroprusside (SNP) (0.1 μM) increased oxygen consumption (VO₂) and myocardial energetics. The NO donor sodium nitroprusside (SNP) (0.1 μM) increased oxygen consumption (VO₂) and myocardial energetics.

1 В новом интерфейсе SpringerLink исследователь может видеть документы, которые наиболее тесно связаны с данной статьей.

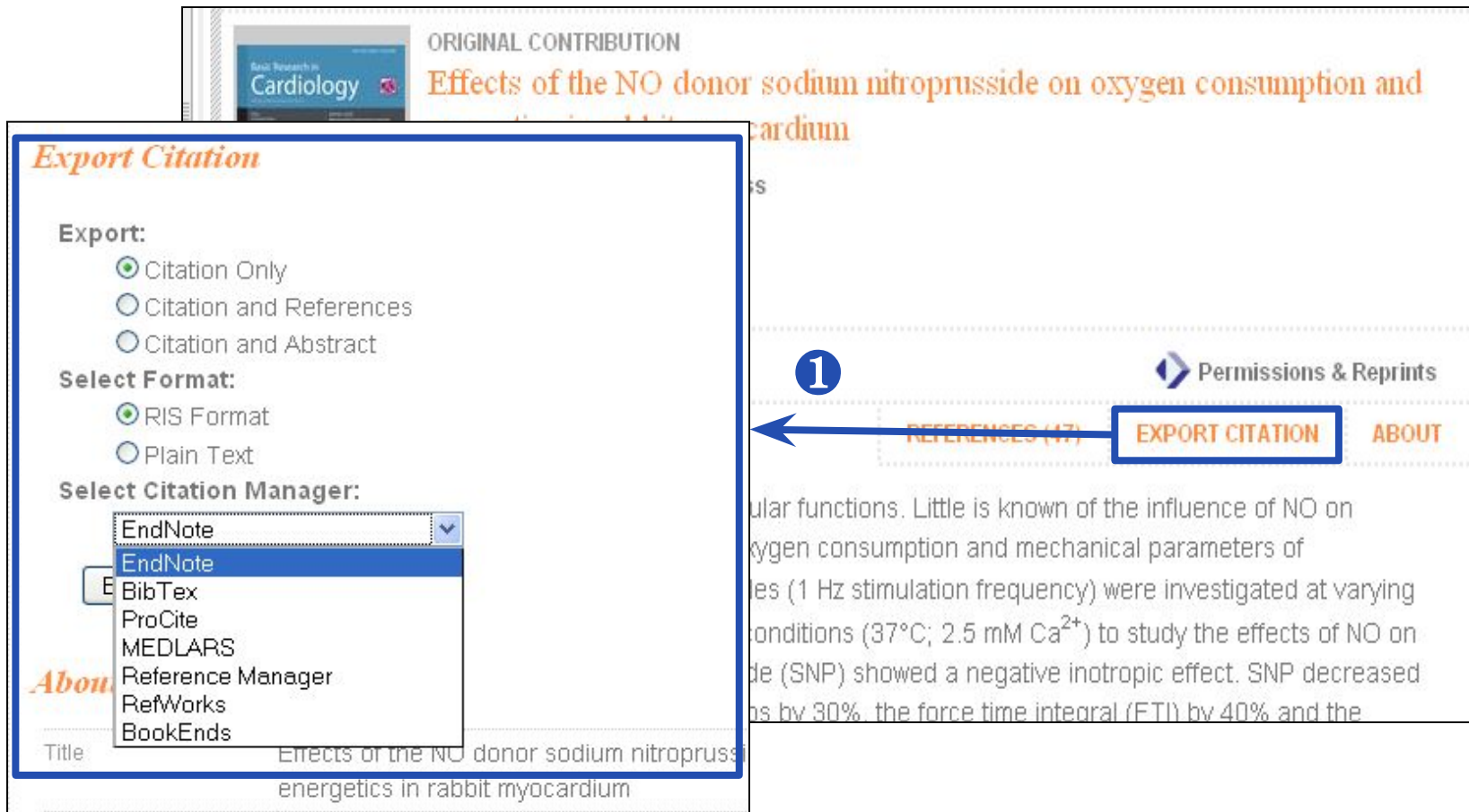
Работа с документами по теме



The screenshot displays the SpringerLink interface. At the top, there are tabs for 'Related', 'Issue', and 'Journal', with 'MEDICINE' selected. Below the tabs is a 'View Related Documents' sidebar on the left, containing a list of document titles. A blue circle with the number '1' is positioned over the first item in the list: 'Expression of NO scavenging hemoglobin is involved in the timing of bolting in Arabidopsis thaliana Kim Henrik Hebelstrup'. To the right of the sidebar, a larger window displays the details of the selected document. The title is 'Expression of NO scavenging hemoglobin is involved in the timing of bolting in Arabidopsis thaliana' by Kim Henrik Hebelstrup and Erik Østergaard Jensen. Below the title, it indicates 'Volume 227, Number 4, Pages 917-927'. There are links for 'Download PDF' and 'HTML'. An 'Abstract' section follows, starting with 'Plants contain three classes of hemoglobin genes of which two, class 1 and class 2, have a structure similar to classical vertebrate globins. We investigated the effect of silencing the class 1 non-symbiotic hemoglobin gene, *GLB1*, and the effect of overexpression of *GLB1* or the class 2 non-symbiotic hemoglobin gene, *GLB2*, in *Arabidopsis thaliana*. Lines with *GLB1* silencing had a significant delay of bolting and after bolting, shoots reverted to the rosette vegetative phase by formation of aerial rosettes at lateral meristems. Lines with overexpression of *GLB1* or *GLB2* bolted earlier than wild type plants. By germinating the lines in a medium containing the nitric oxide (NO) donor, sodium nitroprusside (SNP), it was demonstrated that both *GLB1* and *GLB2* promote bolting energetics. The NO donor sodium nitroprusside (SNP) showed a negative inotropic effect. SN

- 1 При наведении курсора на любое название из Related Documents во всплывающем окне открывается «мини-реферат». Таким образом исследователь может просматривать рефераты документов по теме, не уходя со страницы исходной статьи. Springer Training, September 2010

Export Citation - Экспорт цитат



The screenshot displays the SpringerLink interface for an article titled "Effects of the NO donor sodium nitroprusside on oxygen consumption and energetics in rabbit myocardium". The article is categorized as an "ORIGINAL CONTRIBUTION".

The "Export Citation" dialog box is open, showing the following options:

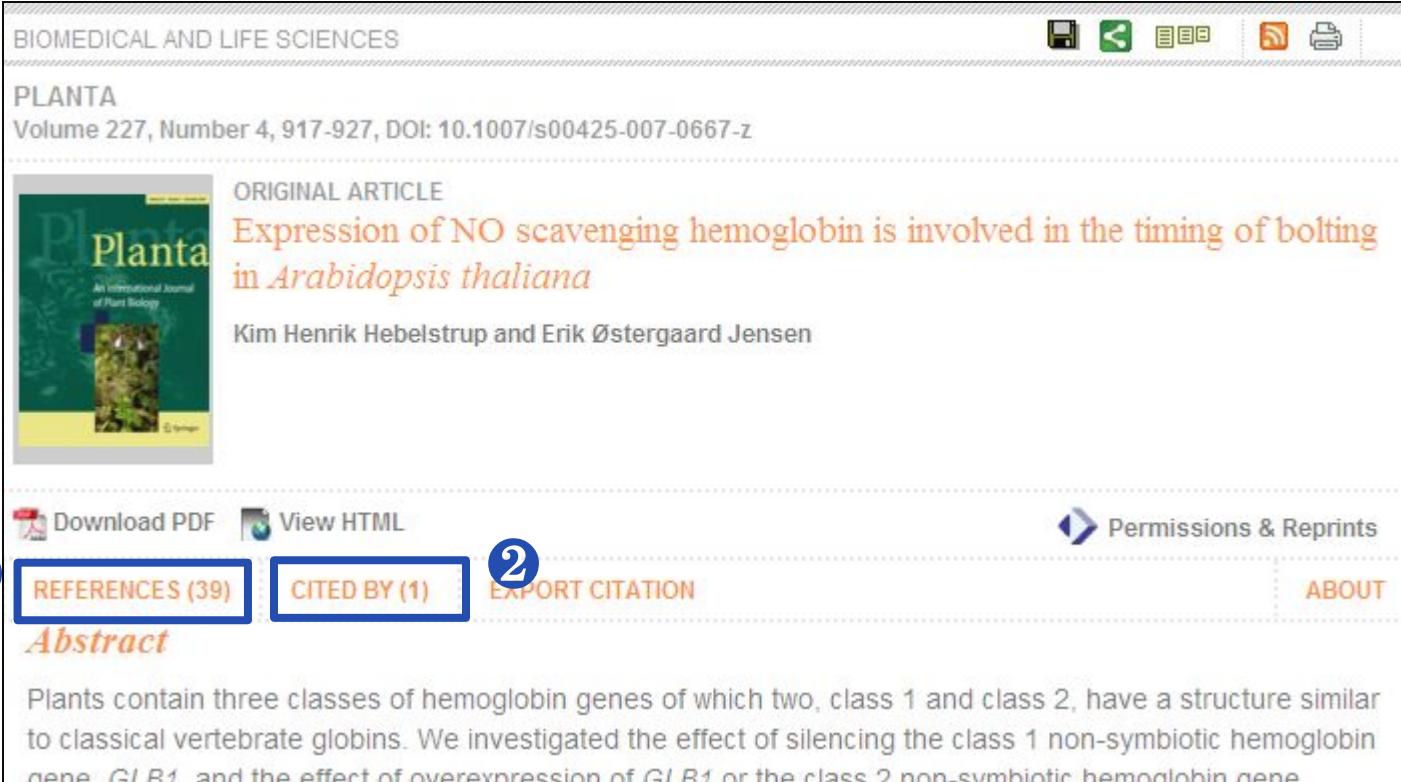
- Export:**
 - Citation Only
 - Citation and References
 - Citation and Abstract
- Select Format:**
 - RIS Format
 - Plain Text
- Select Citation Manager:**
 - EndNote
 - EndNote
 - BibTex
 - ProCite
 - MEDLARS
 - Reference Manager
 - RefWorks
 - BookEnds

The article header includes a navigation menu with the following items: "REFERENCES (17)", "EXPORT CITATION" (highlighted with a blue box and a blue arrow labeled '1'), and "ABOUT".

The article text visible in the background includes: "ular functions. Little is known of the influence of NO on oxygen consumption and mechanical parameters of es (1 Hz stimulation frequency) were investigated at varying conditions (37°C; 2.5 mM Ca²⁺) to study the effects of NO on de (SNP) showed a negative inotropic effect. SNP decreased as by 30%, the force time integral (FTI) by 40% and the

- 1 Инструменты для экспорта цитат хорошо заметны. Система поддерживает большинство известных программ для работы с библиографическими записями.

References и “Cited By” – упоминающаяся литература и упоминания статьи



BIOMEDICAL AND LIFE SCIENCES

PLANTA
Volume 227, Number 4, 917-927, DOI: 10.1007/s00425-007-0667-z

ORIGINAL ARTICLE
Expression of NO scavenging hemoglobin is involved in the timing of bolting in *Arabidopsis thaliana*
Kim Henrik Hebelstrup and Erik Østergaard Jensen

Download PDF View HTML Permissions & Reprints

1 REFERENCES (39) **2** CITED BY (1) EXPORT CITATION ABOUT

Abstract

Plants contain three classes of hemoglobin genes of which two, class 1 and class 2, have a structure similar to classical vertebrate globins. We investigated the effect of silencing the class 1 non-symbiotic hemoglobin gene *GLB1* and the effect of overexpression of *GLB1* or the class 2 non-symbiotic hemoglobin gene

1 Список упоминающейся справочной литературы доступен к просмотру со страницы реферата.

2 Ссылки на документы в которых упомянута статья можно просмотреть, нажав “Cited By”.

Страница About

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REFERENCES (39) CITED BY (1) EXPORT CITATION **1** ABOUT





Abstract

Plants contain three to classical vertebrate structure similar otic hemoglobin

About This Article

Title	Expression of NO scavenging hemoglobin is involved in the timing of bolting in <i>Arabidopsis thaliana</i>
Authors	Kim Henrik Hebelstrup ⁽¹²⁾ khh@mb.au.dk Erik Østergaard Jensen ⁽¹⁾ eoj@mb.au.dk
Author Affiliations	1. University of Aarhus Department of Molecular biology, Laboratory of Gene Expression Gustav Wiedes Vej 10C 8000 Aarhus C Denmark 2. University of Manitoba Department of Plant Science Winnipeg MB R3T 2N2 Canada
DOI	10.1007/s00425-007-0667-z
SpringerLink Date	Friday, November 23, 2007

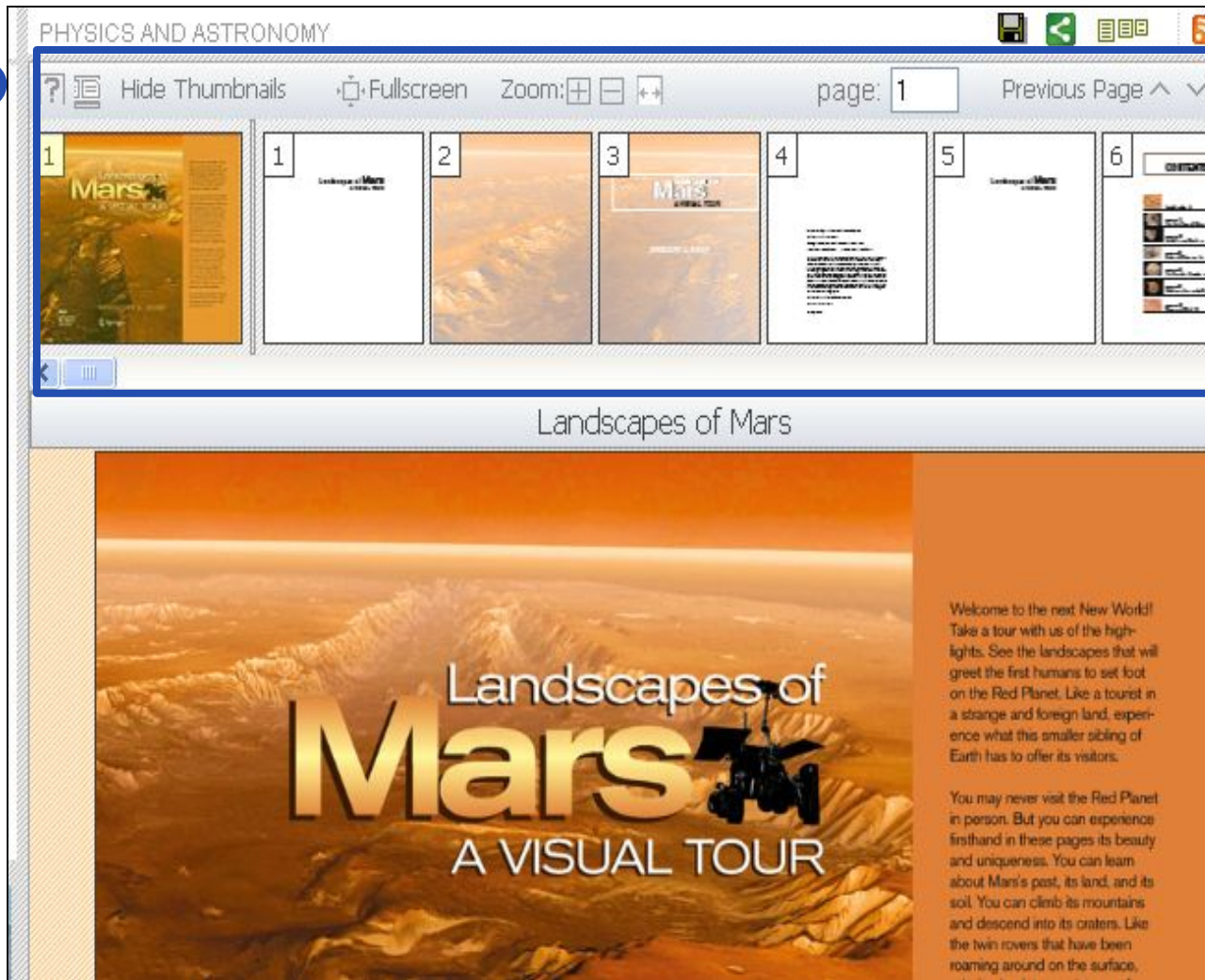
About This Journal

Title	Planta
Coverage	Volume 1 / 1925 - Volume 232 / 2010
Collection	Biomedical and Life Sciences
Subjects	Life Sciences Plant Sciences Agriculture Ecology Forestry
ISSN	0032-0935 (Print) 1432-2048 (Online)
Additional Links	Register for TOC Alerting  2 Editorial Board  About This Journal  Manuscript Submission 
Publisher	Springer Berlin / Heidelberg

1 Отображается подробная информация о статье, в том числе об авторах.

2 Пользователь может зарегистрироваться для получения уведомлений (TOC Alerting).

eBooks – электронные книги

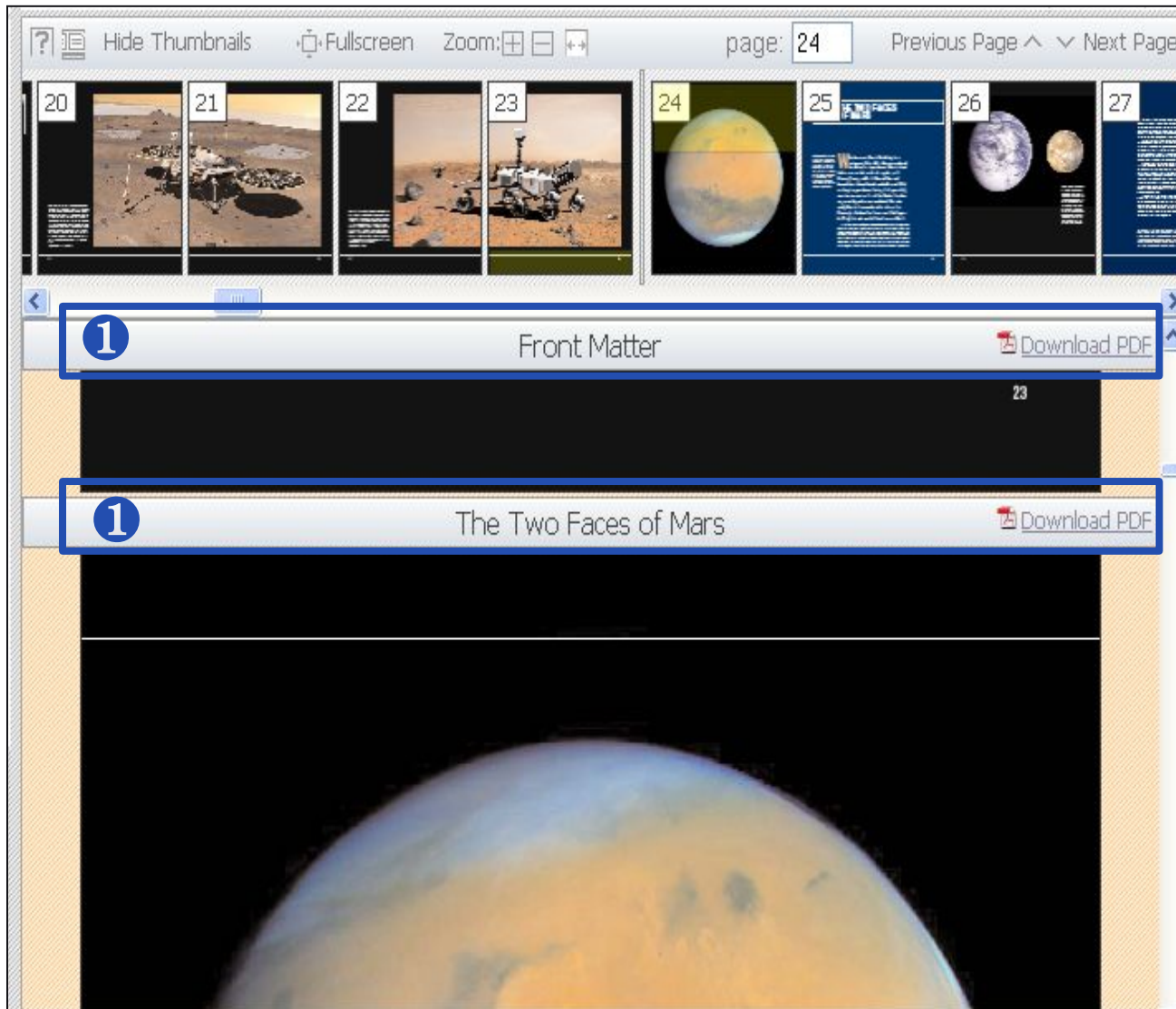


1 Функция “Look Inside” puts chapter-level PDFs back together, bringing the “book” experience back into eBooks!

Нет необходимости в специальном программном обеспечении. Элементы управления интегрированы в сайт.

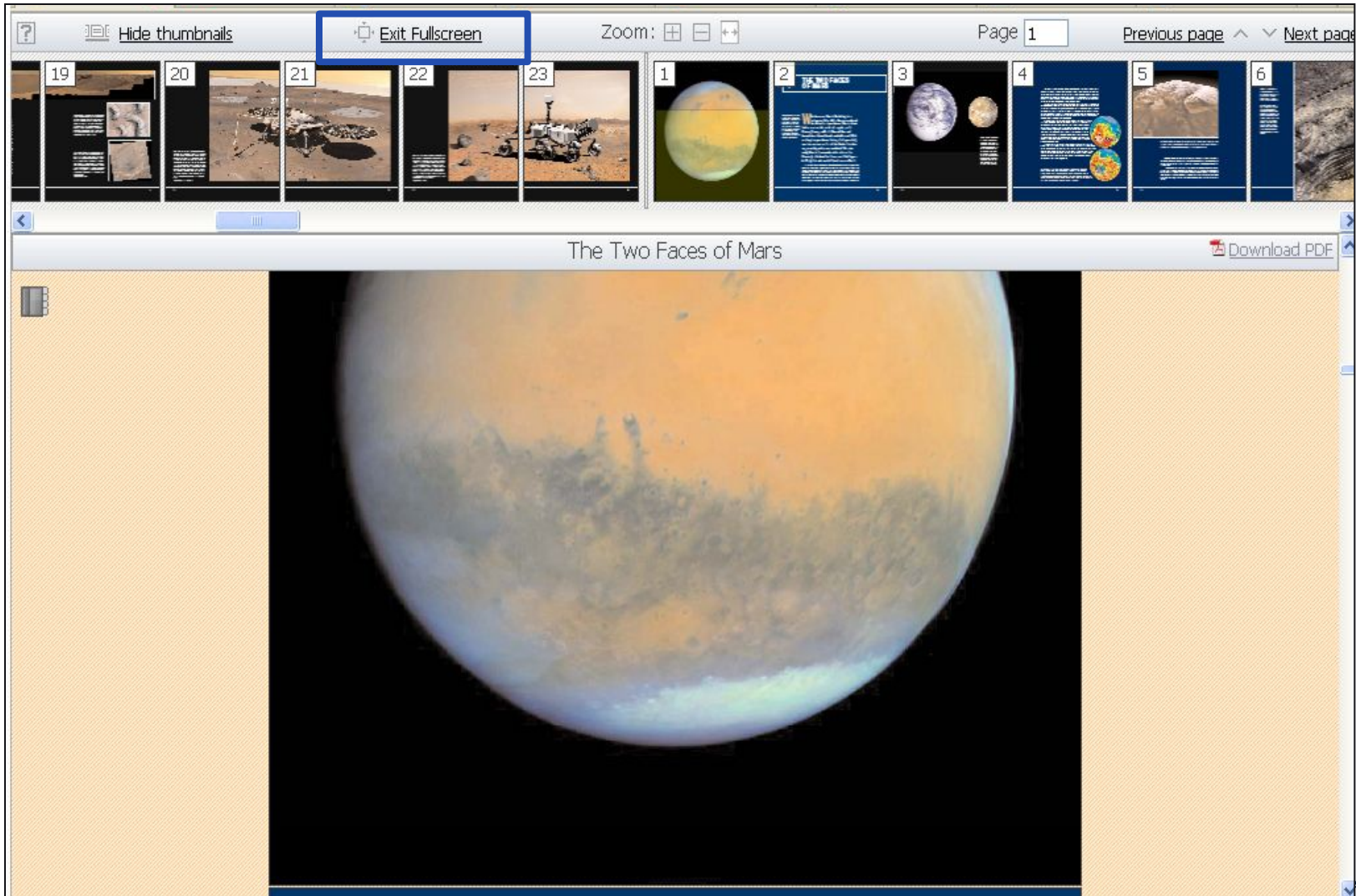
Фрагменты каждой главы (и титульные листы) доступны для просмотра даже без подписки!

Просмотр глав книги в PDF Preview

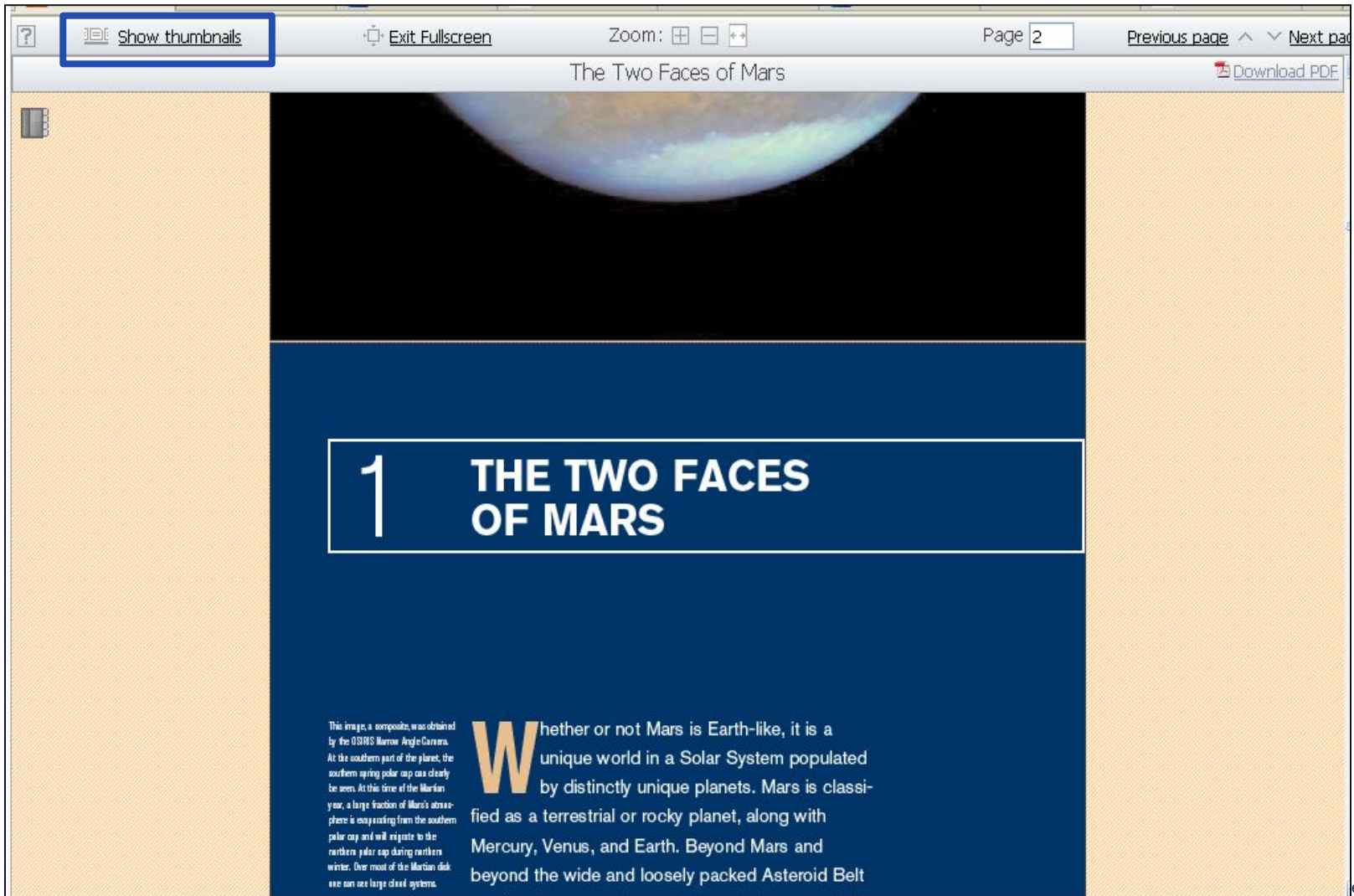


- 1 Пользователь всегда знает где находится в электронной книге. На панели в верхней части страницы книги отображается название главы.

PDF Preview в режиме Full Screen View



PDF Preview со скрытой панелью эскизов страниц (Thumbnails)

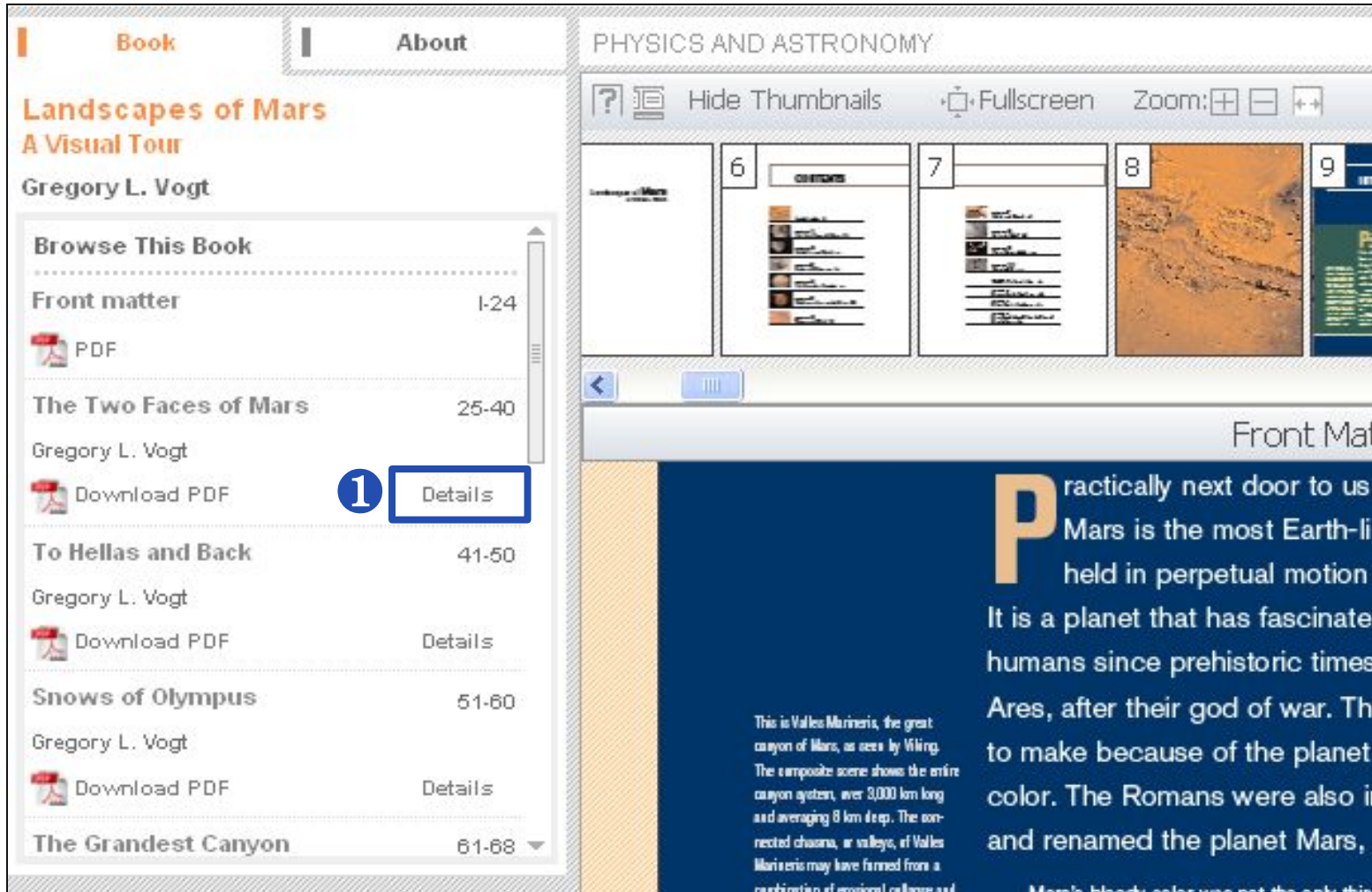


The screenshot shows a PDF viewer interface. At the top, there is a toolbar with a 'Show thumbnails' button highlighted by a blue box, an 'Exit Fullscreen' button, a 'Zoom' control, 'Page 2', 'Previous page', and 'Next page' buttons. The document title is 'The Two Faces of Mars'. The main content area features a large image of Mars at the top, followed by a dark blue section with the heading '1 THE TWO FACES OF MARS'. Below this, there is a text block starting with 'Whether or not Mars is Earth-like, it is a unique world in a Solar System populated by distinctly unique planets. Mars is classified as a terrestrial or rocky planet, along with Mercury, Venus, and Earth. Beyond Mars and beyond the wide and loosely packed Asteroid Belt'.

This image, a composite, was obtained by the OSIRIS Maroon Angle Camera. At the southern part of the planet, the southern spring polar cap can clearly be seen. At this time of the Martian year, a large fraction of Mars's atmosphere is expanding from the southern polar cap and will migrate to the northern polar cap during northern winter. Over most of the Martian disk, we can see large cloud systems.

Whether or not Mars is Earth-like, it is a unique world in a Solar System populated by distinctly unique planets. Mars is classified as a terrestrial or rocky planet, along with Mercury, Venus, and Earth. Beyond Mars and beyond the wide and loosely packed Asteroid Belt

Просмотр документов по теме и списка литературы в PDF Preview

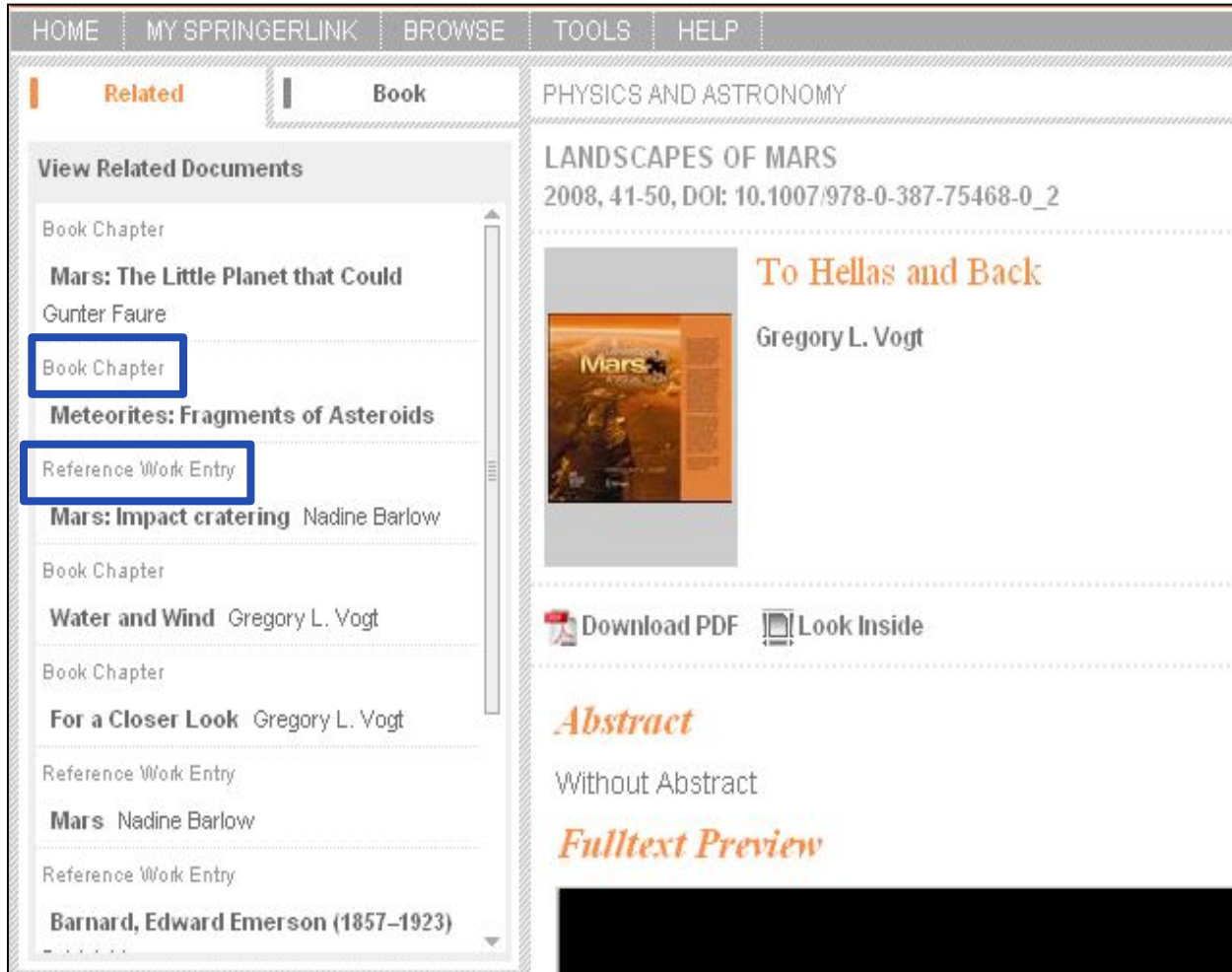


The screenshot shows the SpringerLink interface for the book "Landscapes of Mars: A Visual Tour" by Gregory L. Vogt. The left sidebar contains a table of contents with a "Details" button highlighted by a blue box and a circled "1". The main content area displays a PDF preview of the "Front Matter" page, which includes a large heading "PHYSICS AND ASTRONOMY" and a paragraph starting with "Practically next door to us Mars is the most Earth-like planet held in perpetual motion..."

Chapter	Page Range	Details
Front matter	1-24	
The Two Faces of Mars	25-40	Details
To Hellas and Back	41-50	Details
Snows of Olympus	51-60	Details
The Grandest Canyon	61-68	

1 Select "Details" in the table of contents to see references and related documents.

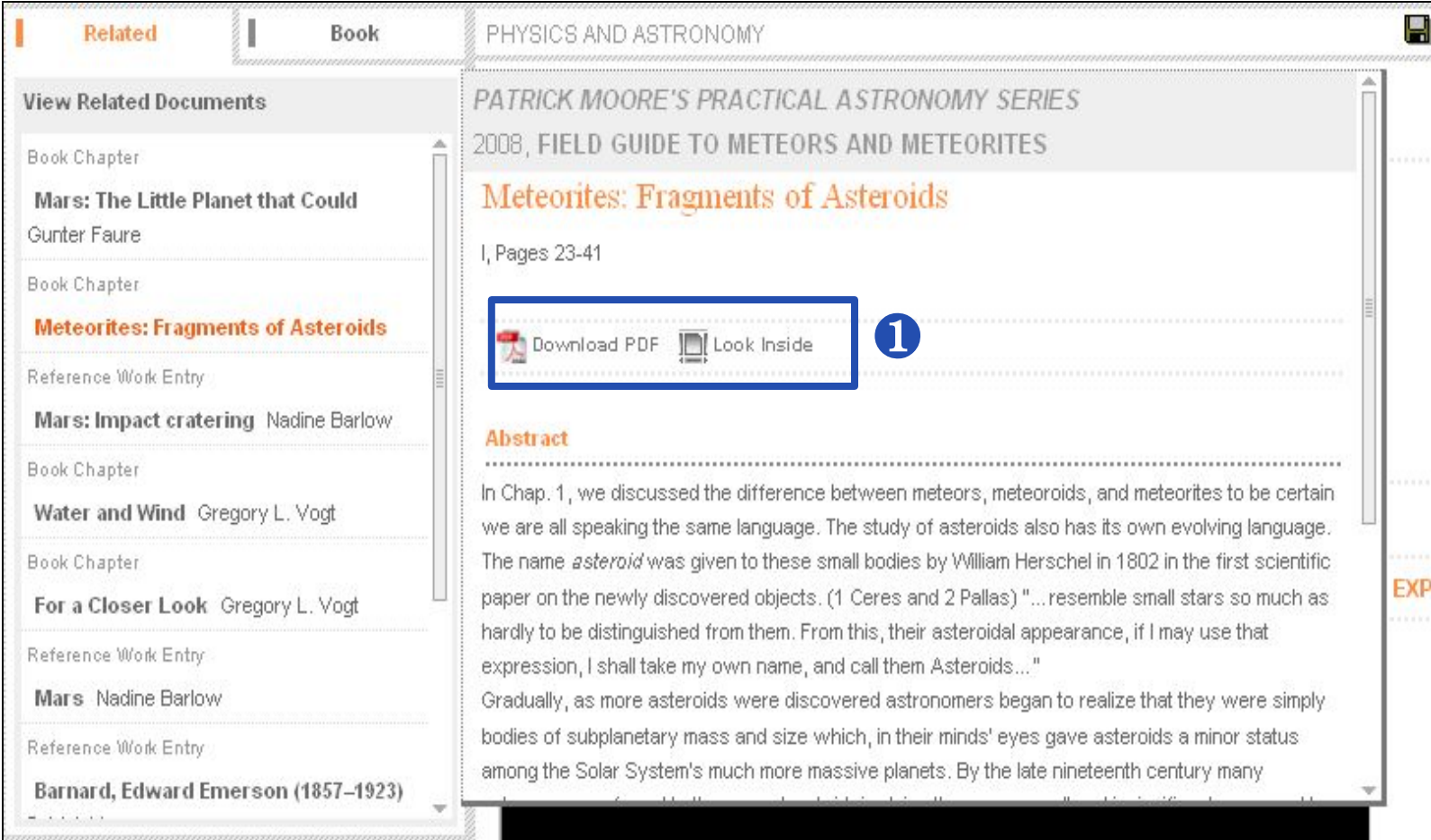
Related Documents так же и для электронных книг



The screenshot shows the SpringerLink interface. At the top, there are navigation tabs: HOME, MY SPRINGERLINK, BROWSE, TOOLS, and HELP. Below this, there are two tabs: "Related" (selected) and "Book". The main content area is titled "PHYSICS AND ASTRONOMY" and displays the book "LANDSCAPES OF MARS" (2008, 41-50, DOI: 10.1007/978-0-387-75468-0_2). The book cover is shown with the title "To Hellas and Back" by Gregory L. Vogt. Below the cover are options to "Download PDF" and "Look Inside". The "Abstract" section is currently empty, showing "Without Abstract". The "Fulltext Preview" section is also empty. On the left side, there is a "View Related Documents" section with a scrollable list of related items. The items are: "Book Chapter" (highlighted with a blue box), "Mars: The Little Planet that Could" by Gunter Faure, "Book Chapter" (highlighted with a blue box), "Meteorites: Fragments of Asteroids" (highlighted with a blue box), "Reference Work Entry" (highlighted with a blue box), "Mars: Impact cratering" by Nadine Barlow, "Book Chapter", "Water and Wind" by Gregory L. Vogt, "Book Chapter", "For a Closer Look" by Gregory L. Vogt, "Reference Work Entry", "Mars" by Nadine Barlow, "Reference Work Entry", and "Barnard, Edward Emerson (1857-1923)". A blue circle with the number "1" is positioned to the left of the "View Related Documents" section.

1 Related Documents – анализируется весь контент на SpringerLink!

Загрузка из окна Mini-Abstract



The screenshot shows the SpringerLink interface for a book chapter. The top navigation bar includes 'Related' and 'Book' tabs, and the subject 'PHYSICS AND ASTRONOMY'. The main content area displays the title 'PATRICK MOORE'S PRACTICAL ASTRONOMY SERIES' and '2008, FIELD GUIDE TO METEORS AND METEORITES'. The selected document is 'Meteorites: Fragments of Asteroids' by Gunter Faure, with page numbers 23-41. Below the title, there are two buttons: 'Download PDF' and 'Look Inside', both of which are highlighted with a blue box and a circled '1'. The 'Abstract' section is visible below the buttons, starting with 'In Chap. 1, we discussed the difference between meteors, meteoroids, and meteorites to be certain we are all speaking the same language. The study of asteroids also has its own evolving language. The name *asteroid* was given to these small bodies by William Herschel in 1802 in the first scientific paper on the newly discovered objects. (1 Ceres and 2 Pallas) "... resemble small stars so much as hardly to be distinguished from them. From this, their asteroidal appearance, if I may use that expression, I shall take my own name, and call them Asteroids..."

1 Download PDF of the related document or move back to the “Look Inside” view.

Функция предпросмотра документов “Look Inside” теперь доступна и для Protocols

PROTOCOLS



Protocols in Biochemistry

All Protocols

Viewing items 1 - 10 of 496

Sort by: **Date** ▼First Previous **1** 2 3 4 5 Next

Studying the Subcellular Localization and DNA-Binding Activity of FoxO Transcription Factors, Downstream Effectors of PI3K/Akt

Abdelkader Essafi, Ana R. Gomes, Karen M. Pomeranz, Aleksandra K. Zwolinska and Rana Varshochi, *et al.**Methods in Molecular Biology*, 1, Volume 462, *Lipid Signaling Protocols*, 2, Pages 1-11

Download PDF (367.4 KB)

View HTML

Look Inside

1

Show Summary

Effects of Sterols on the Development and Aging of *Caenorhabditis elegans*

Eun-Young Lee, Pan-Young Jeong, Sun-Young Kim, Yhong-Hee Shim and David J. Chitwood, *et al.**Methods in Molecular Biology*, 1, Volume 462, *Lipid Signaling Protocols*, 1, Pages 1-13

Download PDF (332.3 KB)

View HTML

Look Inside

Show Summary

Inositol Lipid-Dependent Functions in *Saccharomyces cerevisiae*: Analysis of Phosphatidylinositol Phosphates

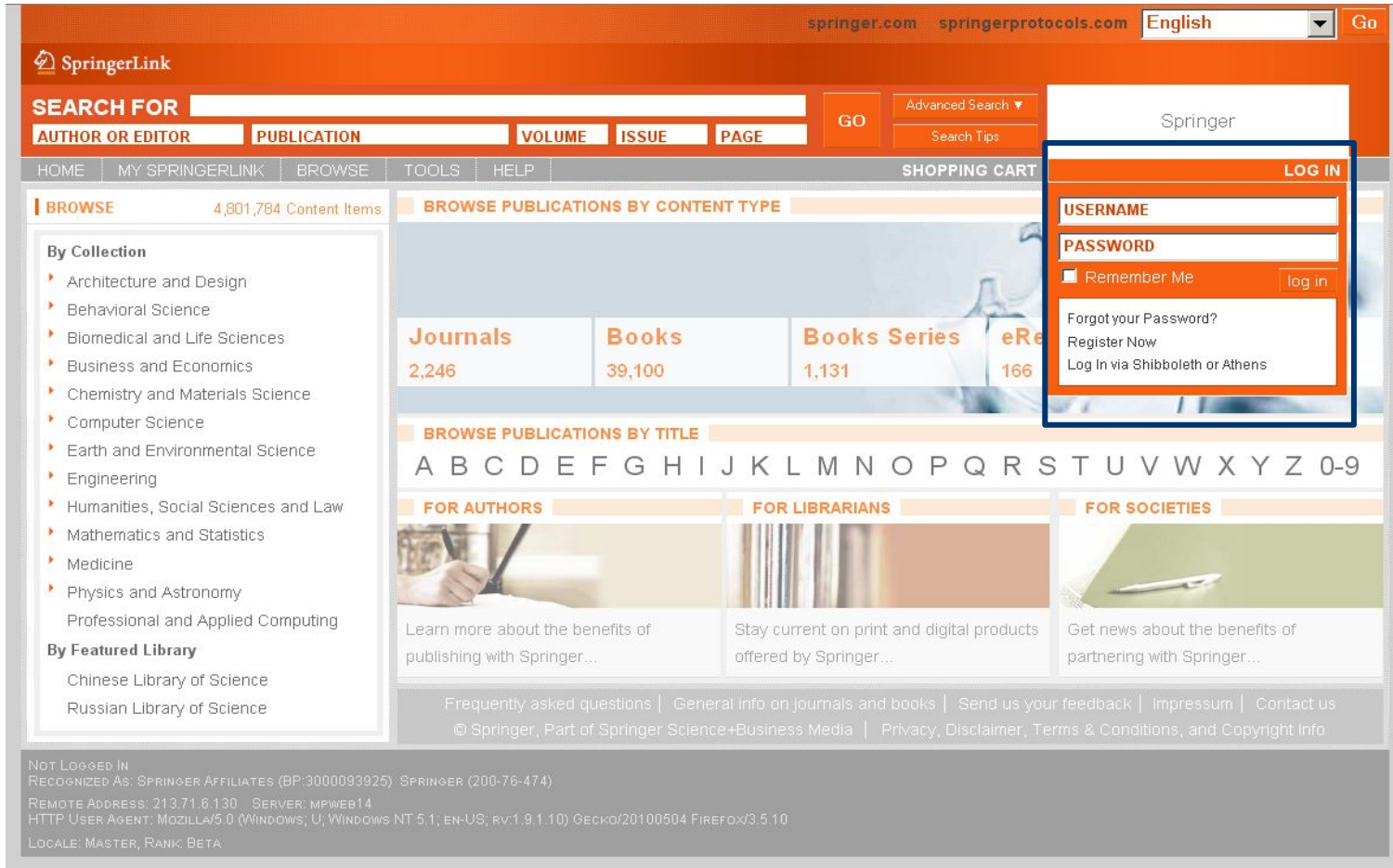
1 Look Inside is also available in Protocols.



the language of science

Статистика пользования ресурсами COUNTER Usage Reports для Администраторов на SpringerLink

Для входа используйте логин и пароль администратора



The screenshot shows the SpringerLink website interface. At the top, there are navigation links for 'HOME', 'MY SPRINGERLINK', 'BROWSE', 'TOOLS', and 'HELP'. A search bar is prominently displayed with the text 'SEARCH FOR' and a 'GO' button. Below the search bar, there are tabs for 'AUTHOR OR EDITOR', 'PUBLICATION', 'VOLUME', 'ISSUE', and 'PAGE'. A 'LOG IN' button is located in the top right corner. The main content area is divided into several sections: 'BROWSE' with a list of categories, 'BROWSE PUBLICATIONS BY CONTENT TYPE' with a table of counts, 'BROWSE PUBLICATIONS BY TITLE' with an alphabetical index, and three promotional banners for authors, librarians, and societies. A blue box highlights the login form, which includes fields for 'USERNAME' and 'PASSWORD', a 'Remember Me' checkbox, and a 'log in' button. A circled '1' is placed to the right of the login form. The footer contains technical information and copyright details.

springer.com springerprotocols.com English Go

SpringerLink

SEARCH FOR GO Advanced Search Search Tips

AUTHOR OR EDITOR PUBLICATION VOLUME ISSUE PAGE

HOME MY SPRINGERLINK BROWSE TOOLS HELP SHOPPING CART LOG IN

BROWSE 4,801,784 Content Items

BROWSE PUBLICATIONS BY CONTENT TYPE

Journals	Books	Books Series	eReferences
2,246	39,100	1,131	166

BROWSE PUBLICATIONS BY TITLE

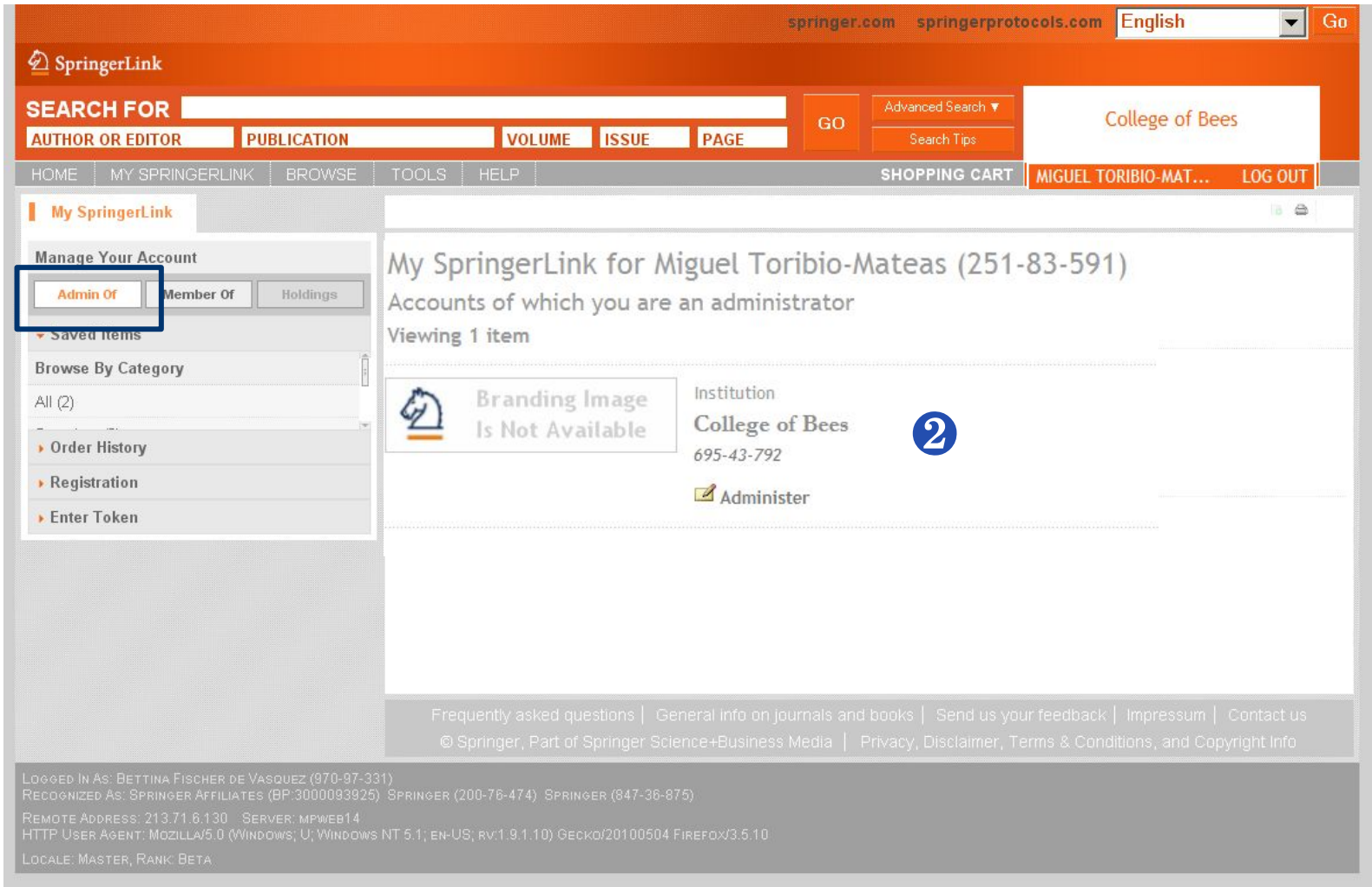
A B C D E F G H I J K L M N O P Q R S T U V W X Y Z 0-9

FOR AUTHORS FOR LIBRARIANS FOR SOCIETIES

NOT LOGGED IN
RECOGNIZED AS: SPRINGER AFFILIATES (BP:3000093925) SPRINGER (200-76-474)
REMOTE ADDRESS: 213.71.6.130 SERVER: MPWEB14
HTTP USER AGENT: MOZILLA/5.0 (WINDOWS; U; WINDOWS NT 5.1; EN-US; rv:1.9.1.10) Gecko/20100504 FIREFOX/3.5.10
LOCALE: MASTER, RANK: BETA

1 Log on with your Administrator username and password.

Перейдите в раздел *Administer* для управления учетной записью



springer.com springerprotocols.com English Go

SpringerLink

SEARCH FOR GO Advanced Search Search Tips

AUTHOR OR EDITOR PUBLICATION VOLUME ISSUE PAGE

HOME MY SPRINGERLINK BROWSE TOOLS HELP SHOPPING CART MIGUEL TORIBIO-MAT... LOG OUT

My SpringerLink

Manage Your Account

Admin Of Member Of Holdings

Saved Items

Browse By Category

All (2)

Order History

Registration

Enter Token

My SpringerLink for Miguel Toribio-Mateas (251-83-591)

Accounts of which you are an administrator

Viewing 1 item

Branding Image Is Not Available

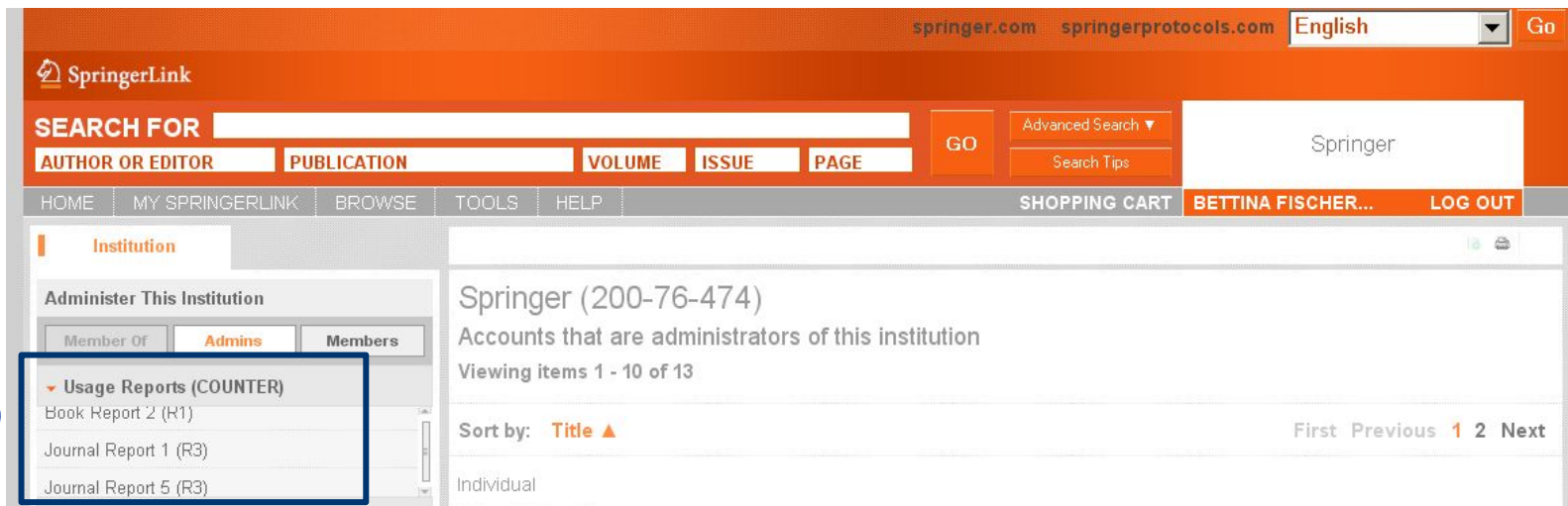
Institution
College of Bees
695-43-792

Administer

Frequently asked questions | General info on journals and books | Send us your feedback | Impressum | Contact us
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LOGGED IN AS: BETTINA FISCHER DE VASQUEZ (970-97-331)
RECOGNIZED AS: SPRINGER AFFILIATES (BP:3000093925) SPRINGER (200-76-474) SPRINGER (847-36-875)
REMOTE ADDRESS: 213.71.6.130 SERVER: MPWEB14
HTTP USER AGENT: MOZILLA/5.0 (WINDOWS; U; WINDOWS NT 5.1; en-US; rv:1.9.1.10) Gecko/20100504 Firefox/3.5.10
LOCALE: MASTER, RANK: BETA

Перейдите в раздел *Usage Report (COUNTER)*



SpringerLink

SEARCH FOR

AUTHOR OR EDITOR PUBLICATION VOLUME ISSUE PAGE GO Advanced Search Search Tips

HOME MY SPRINGERLINK BROWSE TOOLS HELP SHOPPING CART BETTINA FISCHER... LOG OUT

Institution

Administer This Institution

Member Of Admins Members

Usage Reports (COUNTER)

Book Report 2 (R1)

Journal Report 1 (R3)

Journal Report 5 (R3)

Springer (200-76-474)

Accounts that are administrators of this institution

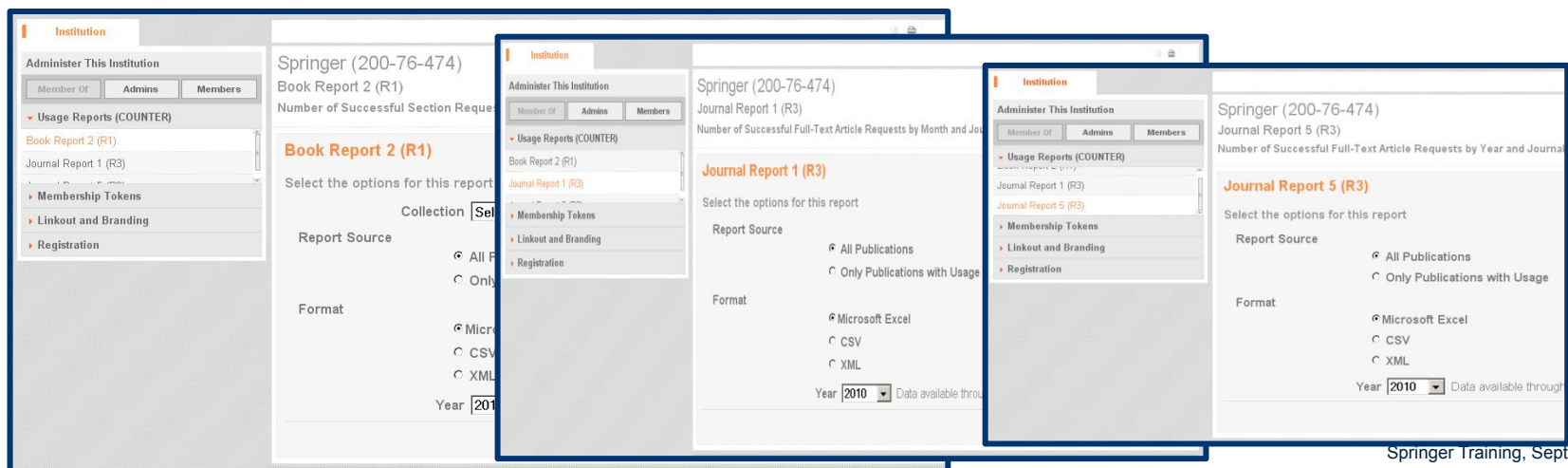
Viewing items 1 - 10 of 13

Sort by: Title ▲

Individual

First Previous 1 2 Next

Доступны отчеты: BR2, JR1 и JR 5



Institution

Administer This Institution

Member Of Admins Members

Usage Reports (COUNTER)

Book Report 2 (R1)

Journal Report 1 (R3)

Journal Report 5 (R3)

Membership Tokens

Linkout and Branding

Registration

Springer (200-76-474)

Book Report 2 (R1)

Number of Successful Section Requests by Month and Journal

Journal Report 1 (R3)

Number of Successful Full-Text Article Requests by Month and Journal

Journal Report 5 (R3)

Number of Successful Full-Text Article Requests by Year and Journal

Select the options for this report

Collection

Report Source

All Publications

Only Publications with Usage

Format

Microsoft Excel

CSV

XML

Year Data available through

MetaPress E-content Hosting Solutions
Comprehensive. Intuitive. Reliable.

English

Browse Content

Home | Solutions | Resource Center | News & Events | Clients | About Us | Contact Us

Institutional Login

Recognized as:

Springer (847-36-875)

MyCopy Demonstration (262-88-027)

College of Bees (695-43-792)

Heather Consortium (513-49-724)

Heather Philosophy (631-39-001)

Logged in as:

Miguel Toribio-Mateas (251-83-591)

Log Out

My Menu

Marked Items

Alerts

Order History

Saved Items

All

Favorites

Ciencias

Institution Usage

College of Bees

MetaPress ID	695-43-792
Provider	MetaPress
Client	Global
Protected	False
Last Used	9/6/2010 2:59:51 PM

Institution Home

Details

Authentication

Administrators

Members

Membership Tokens

Memberships

Activate Subscription

Usage **1**

➔

Book Report 2 (R1) Journal Report 1 (R3) Journal Report 5 (R3)

Publisher

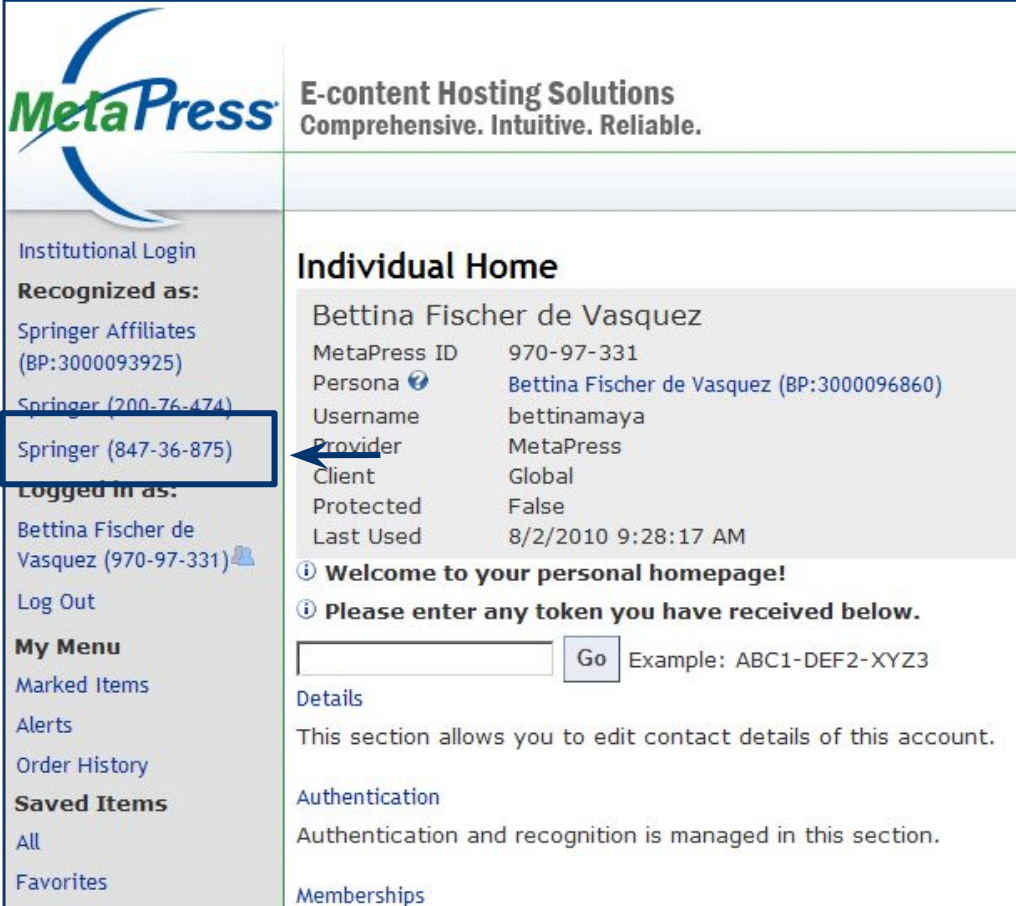
Report Source All publications Only publications with usage **NEW**

Format Microsoft Excel CSV - Comma Separated Values Plain Text XML

Year * Data available through July 2010.

1 На www.Metapress.com Вы так же можете получить статистику по организации, администратором которой являетесь.


Доступ к отчетам для организаций во время тренинга



MetaPress E-content Hosting Solutions
Comprehensive. Intuitive. Reliable.

Institutional Login
Recognized as:
Springer Affiliates
(BP:3000093925)
Springer (200-76-474)
1 Springer (847-36-875)
Logged in as:
Bettina Fischer de Vasquez (970-97-331)

My Menu
Marked Items
Alerts
Order History
Saved Items
All
Favorites

Individual Home
Bettina Fischer de Vasquez
MetaPress ID 970-97-331
Persona  Bettina Fischer de Vasquez (BP:3000096860)
Username bettinamaya
Provider MetaPress
Client Global
Protected False
Last Used 8/2/2010 9:28:17 AM

Welcome to your personal homepage!
Please enter any token you have received below.
 Example: ABC1-DEF2-XYZ3

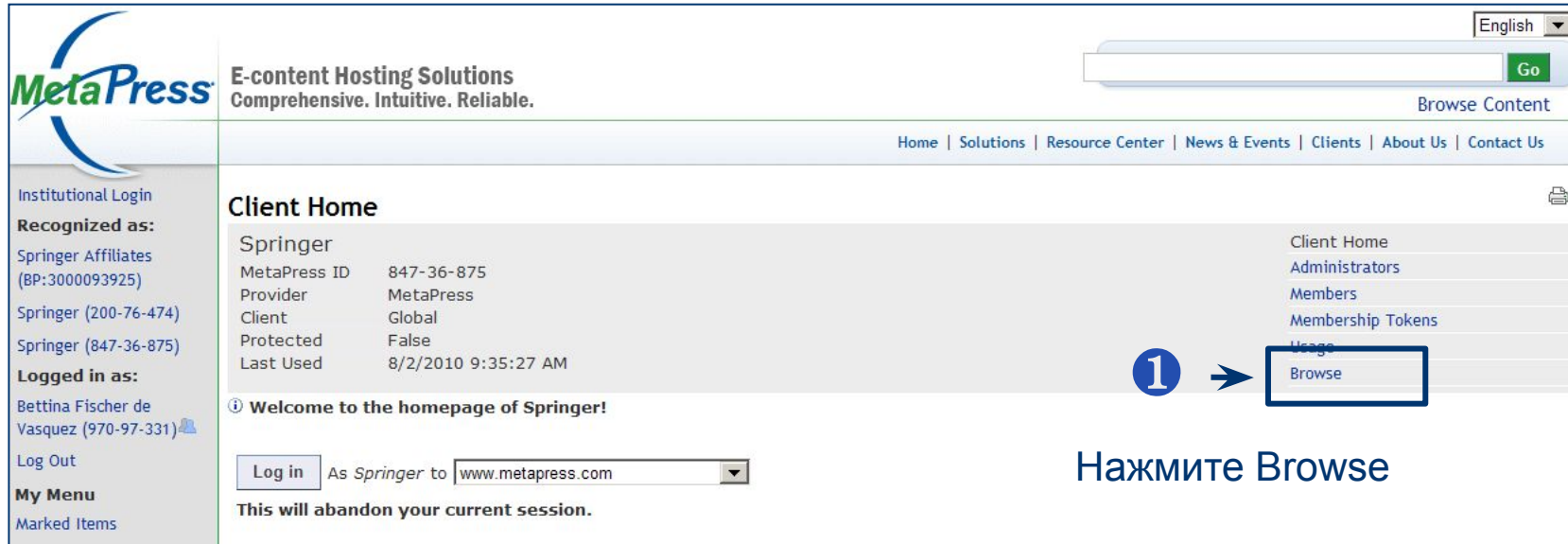
Details
This section allows you to edit contact details of this account.

Authentication
Authentication and recognition is managed in this section.

Memberships

1 Выберите учетную запись *Springer (847-36-875)*

Нажмите **Browse** для того, чтобы найти Организацию / Консорциум



English

MetaPress E-content Hosting Solutions
Comprehensive. Intuitive. Reliable.

Go

Browse Content

Home | Solutions | Resource Center | News & Events | Clients | About Us | Contact Us

Institutional Login
Recognized as:
 Springer Affiliates (BP:3000093925)
 Springer (200-76-474)
 Springer (847-36-875)
Logged in as:
 Bettina Fischer de Vasquez (970-97-331)
 Log Out
My Menu
 Marked Items

Client Home

Springer	
MetaPress ID	847-36-875
Provider	MetaPress
Client	Global
Protected	False
Last Used	8/2/2010 9:35:27 AM

Client Home
 Administrators
 Members
 Membership Tokens
 Usage
Browse

1 →

Welcome to the homepage of Springer!


Log in As Springer to

This will abandon your current session.

Нажмите Browse



Search Identities

Bettina Fischer de Vasquez
 MetaPress ID 970-97-331
 Persona  Bettina Fischer de Vasquez (BP:3000096860)
 Username bettinamaya
 Provider MetaPress
 Client Global
 Protected False
 Last Used 8/2/2010 9:28:17 AM

Search By Identifier
 MetaPress Id
 Remote Id*

Organizational Search Criteria
 Organization Name*
 IP Range*
 Identity Type
 Client
 Provider

Individual Search Criteria
 First Name*
 Last Name*

2

Для поиска используйте Metapress ID

Несколько примеров:

1

2 Identities	
Consortium	
GER Nationallizenz OJA	
MetaPress Id	479-50-028
Email Address	
Consortium	
GER Nationallizenz OJA	
Springer M/PS	BP:3000137278
Business Partner	
MetaPress Id	479-50-028
Email Address	elke.huber-nuechter@bibliothek.uni-augsburg.de

Выберите учетную запись без номера BP-ID (Business Partner)!!

Нажмите *Usage*

2

Consortium Home		Consortium Home
GER Nationallizenz OJA		Details
MetaPress ID	479-50-028	Administrators
Provider	Springer	Members
Client	Springer	Membership Tokens
Protected	False	Usage
Last Used	8/2/2010 9:57:57 AM	

Выберите отчет: COUNTER Usage Report (BR2, JR1, JR5)

1

Consortium Usage

GER Nationallizenz OJA
MetaPress ID 479-50-028
Provider Springer
Client Springer
Protected False
Last Used 8/2/2010 10:01:18 AM

Book Report 2 (R1) Consortium Report 1 (R3) Journal Report 1 (R3) Journal Report 5 (R3)

Publisher Springer

Subject Collection Choose Collection... ▾

Report Source All publications
 Only publications with usage **NEW**

Примечание: отчет для консорциумов -Consortium Report CR1 – может быть загружен только в формате XML!

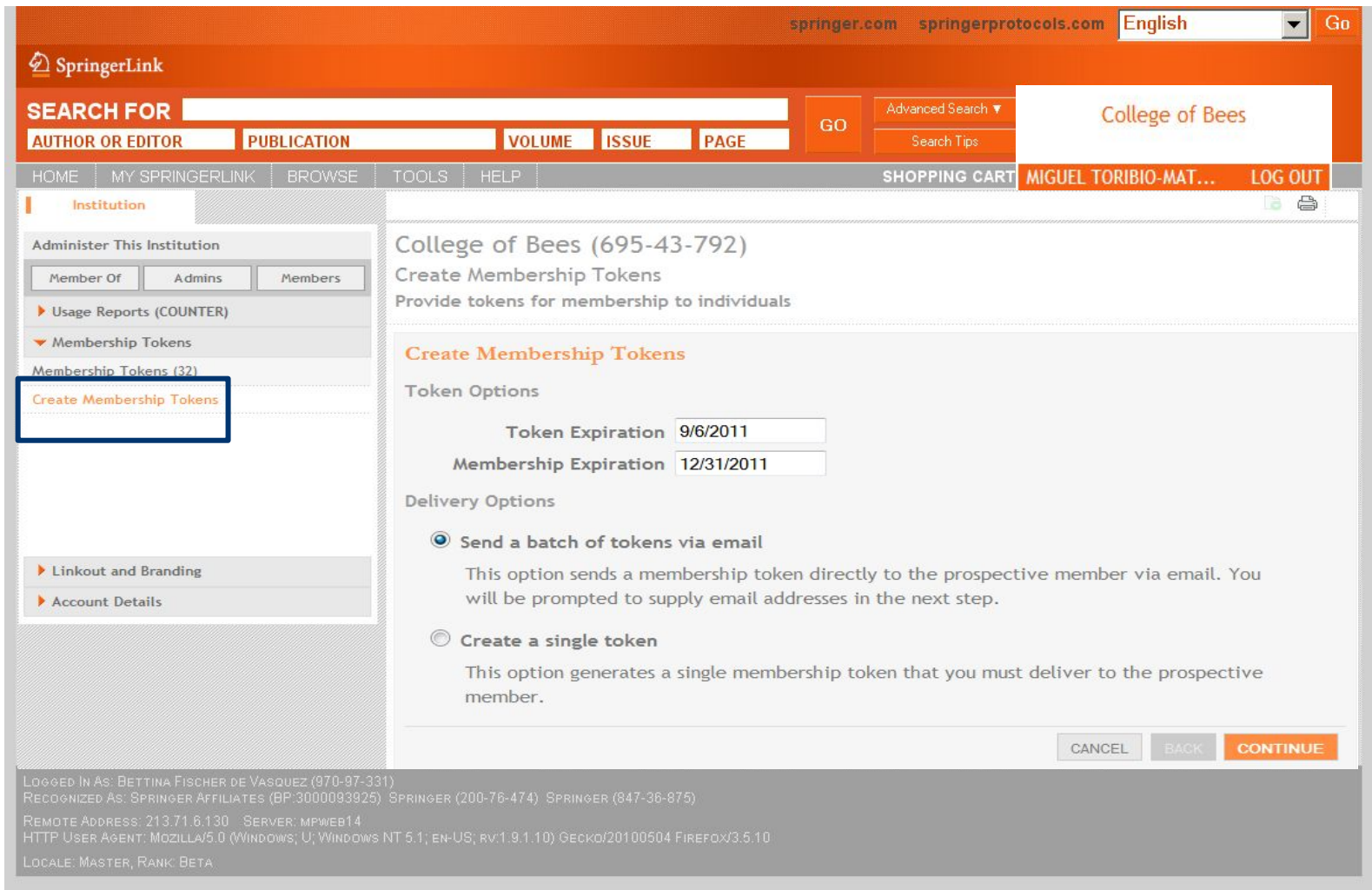


Springer

the language of science

Другие функции для администраторов

Создайте Membership Tokens



The screenshot shows the SpringerLink interface for the College of Bees. The main content area is titled "College of Bees (695-43-792) Create Membership Tokens" and includes a "Provide tokens for membership to individuals" instruction. The "Create Membership Tokens" section offers two options: "Send a batch of tokens via email" (selected) and "Create a single token". The "Token Options" section shows "Token Expiration" set to 9/6/2011 and "Membership Expiration" set to 12/31/2011. The "Delivery Options" section includes a "CONTINUE" button.

1

Administer This Institution

- Member Of
- Admins
- Members

Usage Reports (COUNTER)

Membership Tokens

Membership Tokens (32)

Create Membership Tokens

Linkout and Branding

Account Details

College of Bees (695-43-792)

Create Membership Tokens

Provide tokens for membership to individuals

Create Membership Tokens

Token Options

Token Expiration 9/6/2011

Membership Expiration 12/31/2011

Delivery Options

Send a batch of tokens via email

This option sends a membership token directly to the prospective member via email. You will be prompted to supply email addresses in the next step.

Create a single token

This option generates a single membership token that you must deliver to the prospective member.

CANCEL BACK CONTINUE

LOGGED IN AS: BETTINA FISCHER DE VASQUEZ (970-97-331)
RECOGNIZED AS: SPRINGER AFFILIATES (BP:3000093925) SPRINGER (200-76-474) SPRINGER (847-36-875)
REMOTE ADDRESS: 213.71.6.130 SERVER: MPWEB14
HTTP USER AGENT: MOZILLA/5.0 (WINDOWS; U; WINDOWS NT 5.1; EN-US; rv:1.9.1.10) GECKO/20100504 FIREFOX/3.5.10
LOCALE: MASTER, RANK: BETA

Связь с внешними источниками и Брэндинг: в разработке

1

Institution

Administer This Institution

Member Of Admins Members

Usage Reports (COUNTER)

Membership Tokens

▼ Linkout and Branding

Institution Website Linking

Recognition Image

Link Resolver Integration


Account Details

College of Bees (695-43-792)

Accounts of which this institution is a member

Viewing items 1 - 2 of 2

Sort by: Title ▲

 Branding Image Is Not Available

Consortium
Heather Consortium
513-49-724

2

MetaPress

Home
Users
Search
Browse
Add
Access
View
Usage
COUNTER
Customization
Linkout

Welcome to the Admin Site

Users
Manage users for your institution. **Users**

Access
View access for your institution. **Access**

Usage
Analyze the usage statistics for your publications. **Usage**

Customization
Manage custom functionality for your institution. **Customization**

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er 2010

Доступ к некоторым из опций

<http://admin.metapress.com>

в разделе Customization

Создаем Membership Tokens

1 College of Bees (695-43-792)

Create Membership Tokens

Provide tokens for membership to individuals

Create Membership Tokens

Token Created

A new membership token was successfully created and is listed below. You should deliver the token to the prospective member to manually enter into the 'Process Token' wizard (under the 'Account Details' section) of the 'My SpringerLink' homepage.

There is also a URL that when followed will automatically begin the membership activation process. This is usually the preferred method.

Membership Token ctn4-jlx2-prb7

Membership Token URL <http://www.springerlink.com/?ctn4-jlx2-prb7>

Select **Continue** to create another token.

Select **Cancel** when you are done.

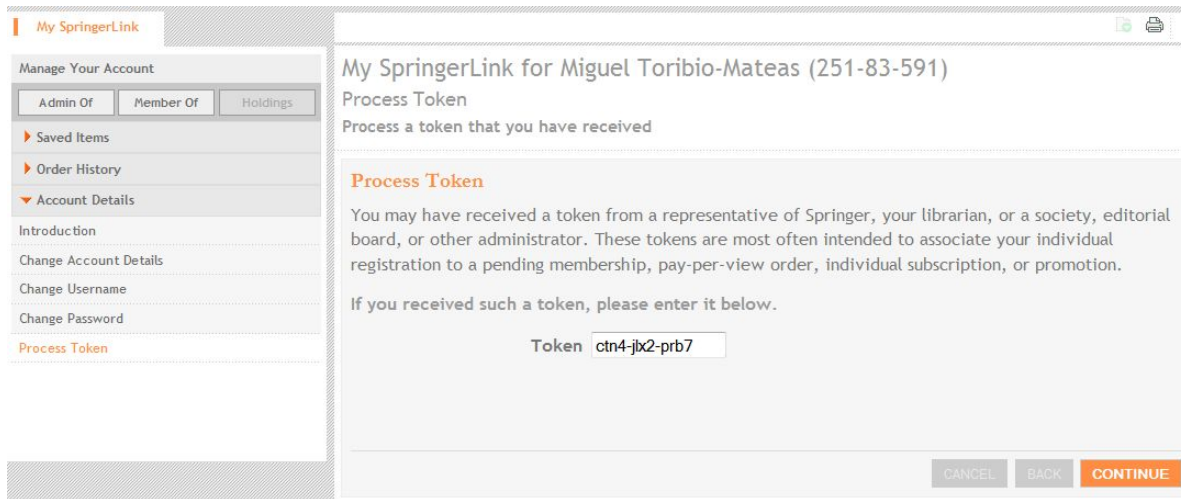
CANCEL

BACK

CONTINUE

Обработка Token

1



My SpringerLink

Manage Your Account

Admin Of Member Of Holdings

▶ Saved Items

▶ Order History

▼ Account Details

Introduction

Change Account Details

Change Username

Change Password

Process Token

My SpringerLink for Miguel Toribio-Mateas (251-83-591)

Process Token

Process a token that you have received

Process Token

You may have received a token from a representative of Springer, your librarian, or a society, editorial board, or other administrator. These tokens are most often intended to associate your individual registration to a pending membership, pay-per-view order, individual subscription, or promotion.

If you received such a token, please enter it below.

Token

CANCEL BACK CONTINUE

2

Log In as an Individual

Are you already registered?

Yes, my username and password is:

Username

Password Remember me!


I'm not sure or have forgotten my password, help me find out.

No, I'm not registered.

CANCEL BACK CONTINUE

Другие опции для администраторов доступны на www.Metapress.com

Управление / Создать учетную запись администратора

Back to: [View Memberships](#) [Previous Identity](#) [Next Identity](#) 

1 Administrators

College of Bees

MetaPress ID	695-43-792
Provider	MetaPress
Client	Global
Protected	False
Last Used	9/6/2010 3:41:19 PM

[Institution Home](#)

[Details](#)

[Authentication](#)

[Administrators](#)

[Members](#)

[Membership Tokens](#)

[Memberships](#)

[Activate Subscription](#)

[Usage](#)

2 [Manage Administrators](#) [Create Administrator](#)

3 [Manage Administrators](#) [Create Administrator](#)

1 Add a new administrator to this account.

MetaPress ID	<input type="text"/>
Start Date	<input type="text" value="9/6/2010"/>
End Date	<input type="text" value="12/31/9999"/>
	<input type="button" value="Add"/> <input type="button" value="Cancel"/>

3 Manage your administrators.

7 Administrators

Individual	
Christel Keurentjes	←
Username	ChristelKeurentjes
MetaPress Id	257-42-046
Date Ranges	8/31/2010 - 12/31/9999 ✘

Individual	
Idgie Threadgoode	
Username	beecharmer
MetaPress Id	610-41-604
Date Ranges	1/1/2000 - 12/31/9999 ✘

Другие опции для администраторов доступны на www.Metapress.com

Активация подписки

1 Subscription Activation

College of Bees		Institution Home
MetaPress ID	695-43-792	Details
Provider	MetaPress	Authentication
Client	Global	Administrators
Protected	False	Members
Last Used	9/6/2010 3:41:19 PM	Membership Tokens
		Memberships
		Activate Subscription
		Usage

Activation Code

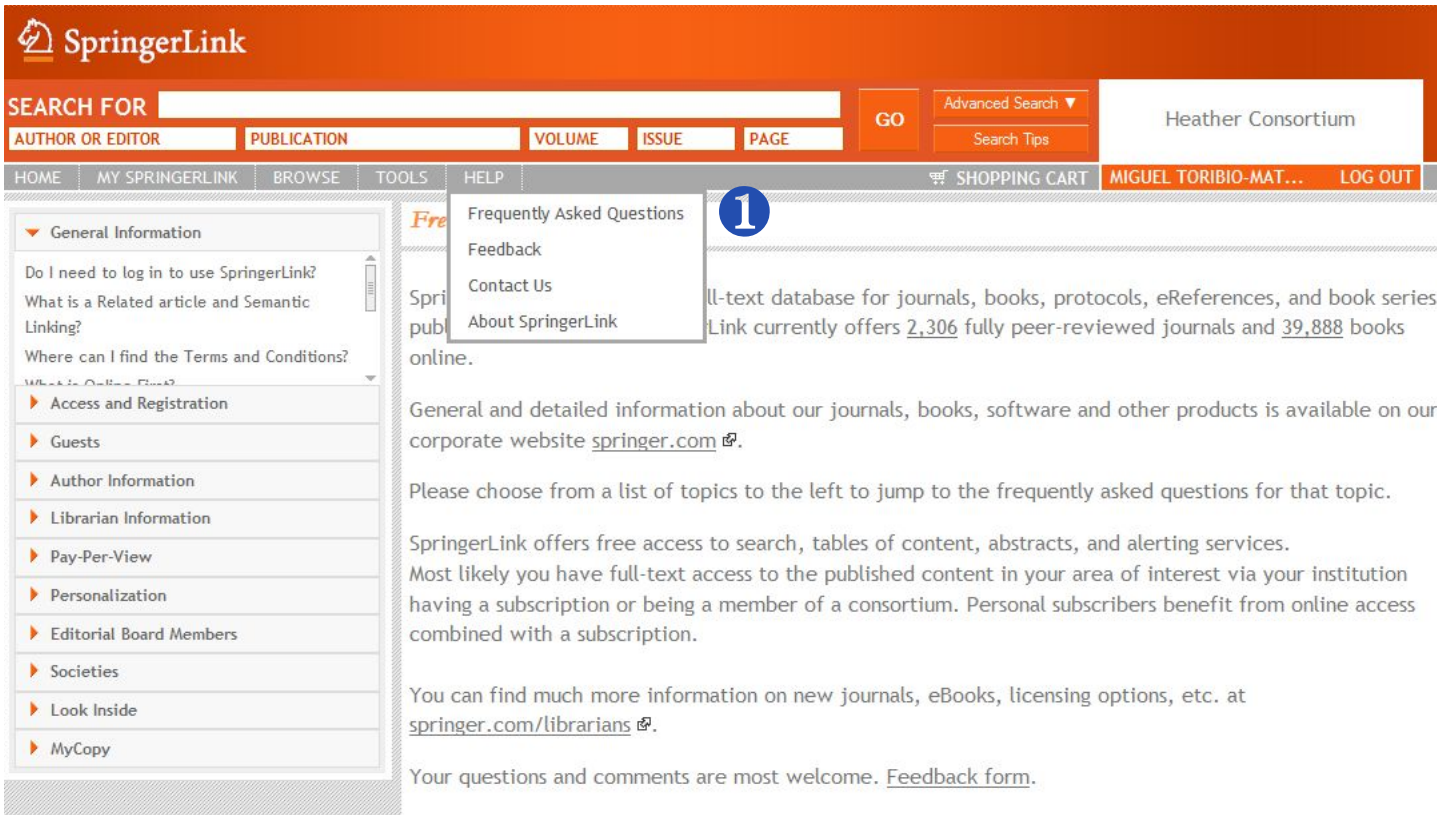
Activation Service

Activation Code

Activate Access For

Издательство, агент или научное сообщество могут предоставить Вам доступ к своему онлайн-контенту. Для этого используется код активации "Access Activation Code".

Не забывайте о разделе Помощь (Help) в панели инструментов



SpringerLink

SEARCH FOR Advanced Search Heather Consortium

AUTHOR OR EDITOR PUBLICATION VOLUME ISSUE PAGE

HOME MY SPRINGERLINK BROWSE TOOLS HELP SHOPPING CART MIGUEL TORIBIO-MAT... LOG OUT

General Information

- Do I need to log in to use SpringerLink?
- What is a Related article and Semantic Linking?
- Where can I find the Terms and Conditions?
- What is Online First?
- Access and Registration
- Guests
- Author Information
- Librarian Information
- Pay-Per-View
- Personalization
- Editorial Board Members
- Societies
- Look Inside
- MyCopy

Frequently Asked Questions **1**

Feedback

Contact Us

About SpringerLink

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Please choose from a list of topics to the left to jump to the frequently asked questions for that topic.

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Your questions and comments are most welcome. [Feedback form](#).

Makes sure you refer your trainees to the Frequently Asked Questions section, and introduce the Contact Us and Feedback options.



Springer

the language of science

Прежде чем мы закончим...

Спасибо за внимание!

Вопросы?

David Elek (david.elek@springer.com)