



**Blackwell  
Publishing**

***Blackwell Synergy***

**New Design Preview**





## Synergy redesign

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Blackwell Synergy is launching with a new look in January. The website will be easier to navigate, faster and include improved tools for researchers.

- Find more with fast searching and browsing
- Discover related research
- Access references and citing articles
- Examine the evidence with expandable figures and tables
- Learn more with supplementary material
- Read, download, store and share articles and references
- Keep up-to-date with contents e-alerts direct to your desktop

# Browsing: Selecting a title from the homepage



The screenshot shows the Blackwell Synergy homepage. At the top left is the Blackwell Synergy logo. To the right is a login section with fields for 'User name:' and 'Password:', a 'GO' button, and links for 'Log Out' and 'Athens Login'. Below the logo is a red banner with the text 'Blackwell Synergy Online journals for learning, research and professional practice'. A navigation menu includes 'Synergy Home', 'Browse', 'Search', 'My Synergy', 'Books Online', 'Resources', 'About', and 'Help'. The main content area is titled 'Browse our Journals' and features a 'Show:' dropdown menu set to 'All Journals By Subject', a 'Save settings' link, and several filter icons: 'Premium + Backfiles', 'Premium access', 'Partial access', 'Free content', 'Favourite Journal', and 'OnlineOpen'. Below these are expandable subject categories: Business, Economics, Finance and Accounting; Construction, Engineering, Computing and Technology; Health Sciences; Humanities; Law and Criminology; Life and Physical Sciences; Mathematics and Statistics; Medicine; Social and Behavioral Sciences; The Arts; and Veterinary Medicine, Animal Sciences, Agriculture and Aquaculture. On the right side, there is a 'Quick Search' section with a search box, 'Advanced search', 'Saved searches', and a 'GO' button. Below that is a 'Quick Link' section with a 'Select a journal' dropdown menu, 'Vol:', 'Issue:', and 'Page:' input fields, and a 'GO' button. A 'Try crossref search' link is also present.

**Choose whether to view titles by:**

- All Journals by Subject
- Subscribed Journals
- Favourite Journals
- Subscriptions and All Journals (A-Z)
- Subscriptions and All Journals by Subject

If you know the name of the journal you want, use the Quick Link box



# Browsing: List of Issues Page

The screenshot displays the Blackwell Synergy website interface. At the top left is the Blackwell Synergy logo. To the right, there are fields for 'User name:' and 'Password:' with a 'GO' button. Below these are links for 'Log Out' and 'Athens Login'. A navigation bar contains links: 'Synergy Home', 'Browse', 'Search', 'My Synergy', 'Books Online', 'Resources', 'About', and 'Help'. The main header features 'the plant journal' logo and the SEB (Society for Experimental Biology) logo. A 'Journal Menu' on the left lists 'Current Issue', 'List of Issues' (highlighted), 'Sample Issue', and 'Journal Information'. Below it, a 'Tools' section lists 'Most Read Articles', 'Most Cited Articles', 'Add to favorite journals', 'Sign up for e-alerts', and 'RSS (What is this?)'. The main content area is titled 'The Plant Journal' and includes the text 'Published on behalf of the Society for Experimental Biology'. A 'Quick Search' box on the right allows searching 'All Journals' or 'This Journal' with a 'GO' button. Below it is a 'Quick Link' section with a dropdown menu set to 'Plant J' and a 'GO' button. The 'List of Issues' section is highlighted in red and lists 'Online early issue' and a list of issues for the year 2006:

- 2006
  - October 2006 (Vol. 48 Issue 1 Page 1-164)
  - September 2006 (Vol. 47 Issue 6 Page 829-996)
  - September 2006 (Vol. 47 Issue 5 Page 665-827)
  - August 2006 (Vol. 47 Issue 4 Page 491-663)
  - August 2006 (Vol. 47 Issue 3 Page 329-490)
  - July 2006 (Vol. 47 Issue 2 Page 165-327)
  - July 2006 (Vol. 47 Issue 1 Page 1-164)
  - June 2006 (Vol. 46 Issue 6 Page 911-1101)
  - June 2006 (Vol. 46 Issue 5 Page 723-909)
  - May 2006 (Vol. 46 Issue 4 Page 533-721)



# Browsing: Online Early articles

**Blackwell Synergy**

User name:   
Password:  **GO**

[Log Out](#) [Athens Login](#)

[Synergy Home](#) | [Browse](#) | [Search](#) | [My Synergy](#) | [Books Online](#) | [Resources](#) | [About](#) | [Help](#)

## the plant journal

SEB  
SOCIETY FOR EXPERIMENTAL BIOLOGY

Home > [List of Issues](#)

### The Plant Journal

Published on behalf of the Society for Experimental Biology

**Journal Menu**

- Current Issue
- **List of Issues**
- Sample Issue
- Sample Issue
- Journal Information

**Tools**

- Most Read Articles
- Most Cited Articles
- Add to favorite journals
- Sign up for e-alerts
- **RSS** (What is this?)

**Quick Search**

Search in:

- All Journals
- This Journal

[Advanced search](#) **GO**

[Saved searches](#)

**List of Issues**

**Online early issue** (Peer-reviewed full-text articles for future issues)

2006

- October 2006 (Vol. 48 Issue 1 Page 1-164)
- September 2006 (Vol. 47 Issue 6 Page 829-996)
- September 2006 (Vol. 47 Issue 5 Page 665-827)
- August 2006 (Vol. 47 Issue 4 Page 491-663)
- August 2006 (Vol. 47 Issue 3 Page 329-490)
- July 2006 (Vol. 47 Issue 2 Page 165-327)
- July 2006 (Vol. 47 Issue 1 Page 1-164)
- June 2006 (Vol. 46 Issue 6 Page 911-1101)
- June 2006 (Vol. 46 Issue 5 Page 723-909)
- May 2006 (Vol. 46 Issue 4 Page 533-721)

**Online Early:** Select this link to see a list of published articles that will appear in the journal at a later date.



# Browsing: Selecting an issue

**Blackwell Synergy**

User name:   
Password:  **GO**

[Log Out](#) [Athens Login](#)

[Synergy Home](#) | [Browse](#) | [Search](#) | [My Synergy](#) | [Books Online](#) | [Resources](#) | [About](#) | [Help](#)

## the plant journal

SEB  
SOCIETY FOR EXPERIMENTAL BIOLOGY

Home > List of Issues

### The Plant Journal

Published on behalf of the Society for Experimental Biology

**List of Issues**

Online early issue (Peer-reviewed full-text articles for future issues)

- 2006
  - October 2006 (Vol. 48 Issue 1 Page 1-164)
  - September 2006 (Vol. 47 Issue 6 Page 829-996)
  - September 2006 (Vol. 47 Issue 5 Page 665-827)
  - August 2006 (Vol. 47 Issue 4 Page 491-663)
  - August 2006 (Vol. 47 Issue 3 Page 329-490)
  - July 2006 (Vol. 47 Issue 2 Page 165-327)
  - July 2006 (Vol. 47 Issue 1 Page 1-164)
  - June 2006 (Vol. 46 Issue 6 Page 911-1101)
  - June 2006 (Vol. 46 Issue 5 Page 723-909)
  - May 2006 (Vol. 46 Issue 4 Page 533-721)

Quick Search  
Search in:  
 All Journals  
 This Journal  
  
Advanced search **GO**  
Saved searches

Quick Link  
Plant J

Vol: Issue: Page:

Select an issue to display the table of contents page



# Browsing: Table of Contents page

The screenshot displays the Blackwell Synergy website interface. At the top left is the Blackwell Synergy logo. The main header features the journal title "the plant journal" in a green banner. A navigation menu includes links for Synergy Home, Browse, Search, My Synergy, Books Online, Resources, About, and Help. A user login section is present with fields for Username and Password, and buttons for Log Out and Athens Login. The breadcrumb trail reads: Home > List of Issues > Table of Contents.

The main content area is titled "The Plant Journal" and includes the text: "Published on behalf of the Society for Experimental Biology September 2006 - Vol. 47 Issue 6 Page 829-996". Navigation links for "Prev Issue" and "Next Issue" are provided. A "Table of Contents" section is highlighted in red, with options to "Add to favorites", "View abstracts", "Export citations", "Citation Alerts", and "Email this article".

Under the "ORIGINAL ARTICLES" section, two articles are listed:

- The *Arabidopsis thaliana* TIR-NB-LRR R-protein, RPP1A; protein localization and constitutive activation of defence by truncated alleles in tobacco and Arabidopsis**  
[L. Michael Weaver](#), [Michal R. Swiderski](#), [Yan Li](#), [Jonathan D. G. Jones](#)  
pages 829-840  
Summary  
Specific recognition of *Hyaloperonospora parasitica* isolate Cala2 by *Arabidopsis thaliana* *Ws-0* is mediated by the resistance gene *RPP1A*. Transient expression of different truncations of *RPP1A* in tobacco leaves revealed that its TIR-NB-ARC portion is...
- SERRATE is a novel nuclear regulator in primary microRNA processing in Arabidopsis**  
[Li Yang](#), [Ziqiang Liu](#), [Feng Lu](#), [Aiwu Dong](#), [Hai Huang](#)  
pages 841-850  
Summary

On the right side of the page, there is a "Quick Search" section with a search box, radio buttons for "All Journals" and "This Journal", and buttons for "Advanced search" and "Saved searches". Below it is a "Quick Link" section with a dropdown menu set to "Plant J" and input fields for "Vol:", "Issue:", and "Page:" with a "GO" button.



## Browsing: Selecting an article

**Blackwell Synergy**

the plant journal

Journal Menu

- Current Issue
- **List of Issues**
- Sample Issue
- Journal Information

Tools

- Most Read Articles
- Most Cited Articles
- Add to favorite journals
- Sign up for e-alerts
- **RSS** (What is this?)

Home > List of Issues > Table of Contents

**The Plant Journal**

Published on behalf of the Society for Experimental Botany  
September 2006 - Vol. 47 Issue 6 Page 829-996

◀◀ Prev Issue Next Issue ▶▶

**Table of Contents**

◄ Add to favorites | View abstracts | Export citations

Select all ORIGINAL ARTICLES

**The *Arabidopsis thaliana* TIR-NB-LRR activation of defence by truncated alleles in tobacco and *Arabidopsis***  
[L. Michael Weaver](#), [Michal R. Swiderski](#), [Yan Li](#), [Jonathan D. G. Jones](#)  
pages 829-840  
Summary

Specific recognition of *Hyaloperonospora parasitica* isolate Cala2 by *Arabidopsis thaliana* *Ws-0* is mediated by the resistance gene *RPP1A*. Transient expression of different truncations of *RPP1A* in tobacco leaves revealed that its TIR-NB-ARC portion is...

**Abstract | Full Text | PDF 898 KB** | [Supplementary material](#) | [Rights & Permissions](#) | [Add to Favorites](#)

**SERRATE is a novel nuclear regulator in primary microRNA processing in *Arabidopsis***  
[Li Yang](#), [Ziqiang Liu](#), [Feng Lu](#), [Aiwu Dong](#), [Hai Huang](#)  
pages 841-850  
Summary

User name:   
Password:  **GO**

[Log Out](#) [Athens Login](#)

Synergy Home | Browse | Search | My Synergy | Books Online | Resources | About | Help

Quick Search

Search in:

- All Journals
- This Journal

Advanced search **GO**

Saved searches

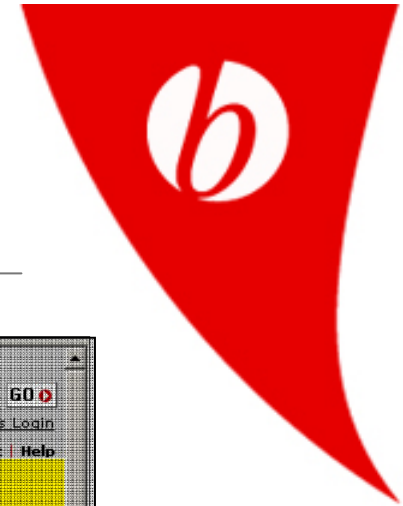
Quick Link

Plant J

Vol: Issue: Page: **GO**

Try cross ref search





# Do more with the research you find

**Blackwell Synergy**

Download references for:

The Escherichia coli chromosome is organized with the left and right chromosome arms in separate cell halves  
Henrik J. Nielsen, Jesper R. Ottesen, Brenda Youngren, Stuart J. Austin, Flemming G. Hansen  
Molecular Microbiology 2006 62:2 331

Include	<input checked="" type="radio"/> Citation for this article <input type="radio"/> Citation and abstract for this article
Format	<input checked="" type="radio"/> EndNote <input type="radio"/> BibTex <input type="radio"/> ProCite <input type="radio"/> Medlars <input type="radio"/> Reference Manager <input type="radio"/> RefWorks <input type="radio"/> RefWorks (China)
Direct import	<input checked="" type="checkbox"/>

Download references

...including EndNote, RefWorks, BibTex, ProCite, Medlars and Reference Manager

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Privacy Statement | Terms & Conditions | Contact | Help

Technology Partner — Atypion Systems, Inc.



# Do more with the research you find

**Blackwell Synergy**

User name:  Password:  **GO**  
Log Out Athens Login

Home > List of Issues > Table of Contents > Full Text

### Molecular Microbiology

Volume 62 Issue 2 Page 331 - October 2006

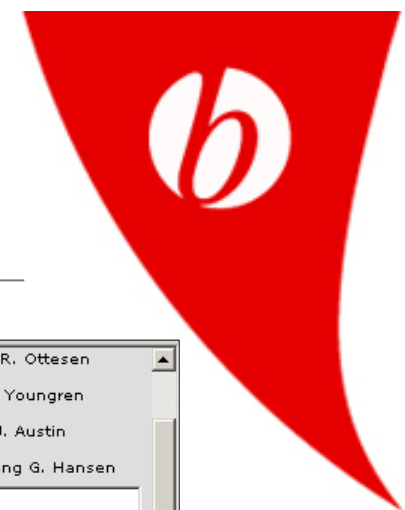
To cite this article: Henrik J. Nielsen, Jesper R. Flemming G. Hansen (2006)

The *Escherichia coli* chromosome is organized with separate cell halves

Molecular Microbiology  
doi:10.1111/j.1365-3113.2006.01111.x

Tables and figure thumbnails click through to larger images

**Fig. 1.** Images of strains FH2973 and FH3518. Fluorescence images of cells of the FH3518 strain (A) and the FH2973 strain (B) showing the spatial arrangement of the P1*parS* locus (cyan) and the pMT1*parS* locus (green) in newborn cells. The origin (red) and terminus (black) are shown in the insert mini-maps. Scale bar = 5 microns.



# Do more with the research you find

Blackwell Synergy - Mol Microbiol, Vol 62, Issue 2 - Microsoft Internet Explorer provided by O...

Close this Window

Nielsen, Henrik J., Ottesen, Jesper R., Youngren, Brenda, Austin, Stuart J. & Hansen, Flemming G.  
The *Escherichia coli* chromosome is organized with the left and right chromosome arms in separate cell halves.  
*Molecular Microbiology* 62 (2), 331-338.  
doi: 10.1111/j.1365-2958.2006.05346.x

• Nielsen, H.J., Li, Y., Youngren, B., Hansen, F.G., and Austin, S. (2006) Progressive segregation of the *Escherichia coli* chromosome. *Mol Microbiol* 61: 383-393.

Blackwell Synergy

Back to top

and right chromosome

Flemming G. Hansen<sup>1\*</sup>

mark.  
ate, CCR, NCI-Frederick,

Go to section

mosomal sites using two  
o chromosome arms are  
romosome lie in o  
his is achieved by  
ell quarters. The  
remain in opposite  
in pre-division cells next  
tandem configuration.

Go to section

ner, 2005), it has long been  
it is replicated (Dingman, 1974).  
chromosome clearly shows that  
) Under these conditions,  
n is initiated there. However, as  
ll centre and travel outward  
006). The replicated sister  
esior, Nielsen et al., 2006) but  
are then segregated such that one copy remains approximately in place and the other moves to the opposite  
half of the cell. The origins are located near the cell quarters in pre-division cells, in readiness for the next  
round of replication in the following cell cycle. Like the origin of replication, the terminus of the chromosome is  
located at the cell centre prior to its replication. The duplicated termini remain at the centre until late in the cell

References open in a new window

Full size

Fig. 2. Relative position of foci. The relative distance



## Searching: Quick Search

Users can search across all journals in *Blackwell Synergy* using the Quick Search function on the homepage.

The screenshot displays the Blackwell Synergy homepage. At the top left is the Blackwell Synergy logo. Below it, a red banner reads "Blackwell Synergy Online journals for learning, research and professional practice". The main navigation bar includes "Synergy Home", "Browse", "Search", "My Synergy", "Books Online", and "Resources". A user login section is visible in the top right corner with fields for "User name:" and "Password:" and a "GO" button. A "Quick Search" pop-up window is overlaid on the right side of the page, featuring a search input field, a "GO" button, and links for "Advanced search" and "Saved searches". The main content area is divided into "Using Synergy" (with a welcome message and e-mail alert sign-up) and "Browse our Journals" (with a list of subject categories and access options like "Premium access", "Partial access", and "Free content").



## Searching: CrossRef search

**Blackwell Synergy**

User name:   
Password:  **GO**

[Log Out](#) [Athens Login](#)

[Synergy Home](#) | [Browse](#) | [Search](#) | [My Synergy](#) | [Books Online](#) | [Resources](#) | [About](#) | [Help](#)

### Search

**Select **CrossRef Search** to search across other publisher platforms as well as on *Blackwell Synergy***

**Search Menu**

- Advanced Search
- Cross Ref Search**
- Saved Search

**Quick Link**

Select a journal

**Vol:**  **Issue:**  **Page:**  **GO**

► Try cross ref search

**Full text:**

**Author:**

**Title:**

**Abstract:**

**Citation author:**

**Publication year:**

**Search**

**Search:**

- All journals
- Favourite journals
- Journals with full access rights
- Journal

All publications



# Searching: Advanced Search

**Blackwell Synergy**

User name:   
Password:  **GO**  
[Log Out](#) [Athens Login](#)

[Synergy Home](#) | [Browse](#) | [Search](#) | [My Synergy](#) | [Books Online](#) | [Resources](#) | [About](#) | [Help](#)

## Search

Search Menu  
• [Advanced Search](#)  
• [Cross Ref Search](#)  
• [Saved Search](#)

Home > Search > **Advanced search**

**Advanced Search**

**All fields:**

**Full text:**

**Author:**

**Title:**

**Abstract:**

**Citation author:**

**Publication year:**

**Search**

**Search:**

- All journals
- Favourite journals
- Journals with full access rights
- Journal
- Subject area

**Search in:**

- All content
- Between cover dates:  
Published from    
Published before

**Order by:**

**Show:**  results per page

**Search**

**Quick Link**  
Select a journal   
**Vol:**  **Issue:**  **Page:**  **GO**  
[Try cross ref search](#)



# Searching: Search Results

The screenshot shows the Blackwell Synergy search results interface. At the top left is the Blackwell Synergy logo. The top right contains a login section with fields for 'User name:' and 'Password:', a 'GO' button, and links for 'Register', 'Forgotten Password', and 'Athens Login'. Below this is a navigation menu with links: 'Synergy Home | Browse | Search | About | For Librarians | My Synergy | Books Online | Help'. The main search area has a red header with the word 'Search' and a search menu on the left. The search menu includes 'Advanced Search', 'Cross Ref Search', and 'Saved Search'. Below the search menu are sections for 'Refine your search', 'Search within these results for:', 'Research alerts', and 'Save your search as:'. The main content area displays the search results for the query 'Aurora'. It shows 'Showing 1-10 of 70 for Aurora' and 'Ordered by relevancy | Order by date | Hide summaries'. There are links for 'Add to favourites', 'View abstracts', 'Export citations', 'Citation Alerts', and 'Email this article'. The first result is titled 'Species boundaries, phylogeography and conservation genetics (Rana aurora/draytonii) complex' by H. BRADLEY SHAFFER, G. M. FELLERS, S. RANDAL VOSS, J. C. OLIVER, GREGORY B. PAULY. The abstract objective is: 'To determine whether blood test results lead to a change in patient status from the ED. Methods: A prospective review of the anticipated and actual outcomes of blood test results, in...'. The result is dated 'Sep 2004'. Below this is another result titled 'Aurora dranes' by Giles Harrison. The abstract objective is: 'Giles Harrison uses the diary of an 18th-century apothecary from Stroud to document appearances of the aurora borealis. From this record and sightings from Europe over the same period, he deduces that aurorae were visible further south some 200 years ago...'. The result is dated 'Astronomy and Geophysics, Volume 46, Issue 4, Page 4.31-4.34, Aug 2005'. There are links for 'Abstract', 'Full text HTML', 'PDF 00Kb', and 'References'. Three yellow callout boxes with arrows point to specific features: one points to the 'Showing 1-10 of 70 for Aurora' text, another points to the 'Ordered by relevancy | Order by date | Hide summaries' text, and a third points to the 'Search within these results for:' input field.

User name:  Password:  GO

Register | Forgotten Password | Athens Login

Synergy Home | Browse | Search | About | For Librarians | My Synergy | Books Online | Help

## Search

Search menu

- Advanced Search
- Cross Ref Search
- Saved Search

Refine your search

Search within these results for:  GO

Research alerts

Save your search as:  Save search

Receive search results by:  
RSS | Atom (What is this?)

Home > Search > Advanced Search > Results

### Results

Showing 1-10 of 70 for Aurora

Ordered by relevancy | Order by date | Hide summaries

Add to favourites | View abstracts | Export citations | Citation Alerts | Email this article

Select all

Species boundaries, phylogeography and conservation genetics (Rana aurora/draytonii) complex

H. BRADLEY SHAFFER, G. M. FELLERS, S. RANDAL VOSS, J. C. OLIVER, GREGORY B. PAULY

Abstract Objective: To determine whether blood test results lead to a change in patient status from the ED. Methods: A prospective review of the anticipated and actual outcomes of blood test results, in...

Sep 2004

Aurora dranes

Giles Harrison

Giles Harrison uses the diary of an 18th-century apothecary from Stroud to document appearances of the aurora borealis. From this record and sightings from Europe over the same period, he deduces that aurorae were visible further south some 200 years ago...

Astronomy and Geophysics, Volume 46, Issue 4, Page 4.31-4.34, Aug 2005

Abstract | Full text HTML | PDF 00Kb | References

Page: 1 2 3 4 5 6 7 Next >

Quick Link

Select a journal

Vol: Issue: Page: GO

Try cross ref search



# Saved searches

**Blackwell Synergy**

User name:  Password:  **GO**

[Register](#) [Forgotten Password](#) [Athens Login](#)

[Synergy Home](#) | [Browse](#) | [Search](#) | [About](#) | [For Librarians](#) | [My Synergy](#) | [Books Online](#) | [Help](#)

## Search

Home > Search > Advanced Search > Results

Page: 1 2 3 4 5 6 7 Next >

Showing 1-10 of 70 for Aurora

Ordered

From the results page of any search you can save your search for future use. Enter a term in the box and click 'Save Search'.

You can also choose to be alerted when a new article matches your search criteria.

**Note:** You must be a registered personal user and be logged in to use saved searches.

Save your search as: Aurora **Save search**

Receive search results by:  
• RSS | Atom (What is this?)

**Aurora diaries**  
Giles Harrison

Giles Harrison uses the diary of an 18th-century apothecary from Stroud to document appearances of the aurora borealis. From this record and sightings from Europe over the same period, he deduces that aurorae were visible further south some 200 years ago...

Astronomy and Geophysics, Volume 46, Issue 4, Page 4.31-4.34, Aug 2005

[Abstract](#) | [Full text HTML](#) | [PDF 00Kb](#) | [References](#)





## Registered personal users

As a Registered User, *Blackwell Synergy* creates a personal area for you called 'My Synergy'.

**Blackwell Synergy**

User name:   
Password:    
[Log Out](#) [Athens Login](#)

[Synergy Home](#) | [Browse](#) | [Search](#) | [My Synergy](#) | [Books Online](#) | [Resources](#) | [About](#) | [Help](#)

**My Synergy** | Home > My Synergy > Journals

- **Journals**
- Articles
- E-mail alerts
- Access
- Registration details

**Journals**

**Favorite Journals**

Journal title	Expiry date
<a href="#">Journal of Social Issues</a>	
<a href="#">Academy of Sciences</a>	
<a href="#">Management</a>	30-Apr-06
	31-Jul-06

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Partner of CrossRef, COUNTER, Agora and Hinari | [Privacy Statement](#) | [Terms & Conditions](#) | [Contact](#) | [Help](#)  
Technology Partner — Atypon Systems, Inc.



# Alerting services accessible on journal pages

**Blackwell Synergy**

User name: \_\_\_\_\_ Password: \_\_\_\_\_ GO

Blackwell Synergy

Synergy Home | Browse | Search | My Synergy | Books Online | Resources | About | Help

## molecular microbiology

Journal Menu: Current Issue, All Issues

Tools: Add to Favorites, Email to a colleague, Citation alert by (Email | **RSS**), Export citation, PubMed citation, Search ISI for citing articles, Related articles

Published article online: 21 Sep 2006  
Issue online: 21 Sep 2006

Tables & Images: Full size

**Fig. 1.** Images of strains FH2973 and FH3518.

**To cite this article:** Henrik J. Nielsen, Jesper R. Ottesen, Brenda Youngren, Stuart J. Austin, Flemming G. Hansen

**Receive an alert whenever an article you select is cited, not only in Blackwell journals but in many other journal databases**

**All e-alerts are available by email and RSS newsfeeds.**

**This Article**

- Abstract
- Full Text HTML
- Full Text PDF (508 KB)
- Supplementary Material
- Rights & Permissions

Search By author: Henrik J. Nielsen, Jesper R. Ottesen, Brenda Youngren, Stuart J. Austin, Flemming G. Hansen

In Synergy GO

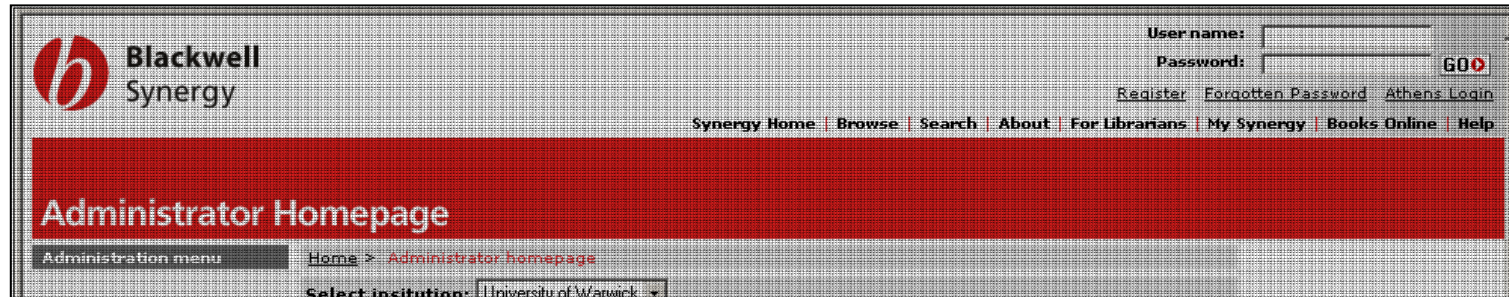


## ***Blackwell Synergy for librarians:***

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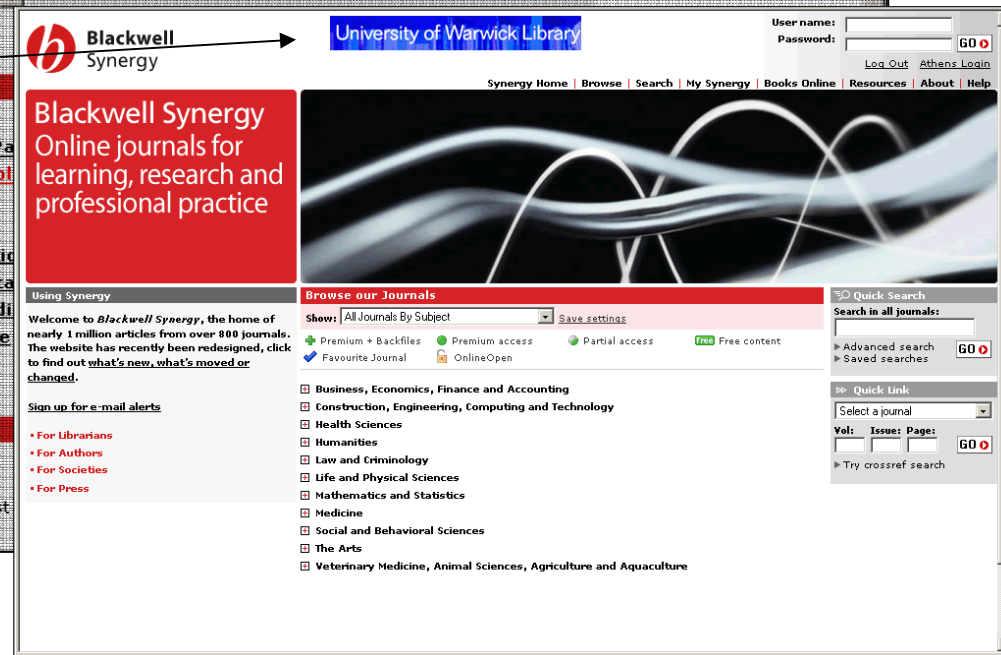
- Add your library's name and logo to every page.
- Set up direct journal links using SFX, OpenURL and MARC21 records.
- Control access with IP administration, Athens authentication, username and password, and trusted proxy access.
- Download COUNTER-compliant usage data

# Blackwell Synergy for librarians: uploading a library logo



This page allows you to upload a logo that will appear at the top of every page viewed from within your IP range

- Tools
  - Enter or Modify your IP Addresses
  - Create or Change an Institutional Page
  - Upload your Library's Logo for Display**
  - Reference Linking
  - Trusted Proxy Server Setup
  - Review your Subscription Information
  - View and Download your Usage Data
  - Download a Blackwell Synergy Holdings Report
  - View and Download Core Plus Usage Data
  - 239.50 FAQs
  - Help and Feedback
- Advice
- Visit the [Info@Synergy](#) area for:
- Journal information - include a full list longer on Blackwell Synergy.



# Blackwell Synergy for librarians: reviewing usage data



**Blackwell Synergy**  
Dr A Blackwell  
Blackwells Test Institution

**Administrator Homepage**

Home > Administrator homepage > Usage Data

**Blackwells Test Institution**

**Cumulative Page Access Report - Summary**  
This report is updated monthly and gives a title by title breakdown of access to:  
List of Issues  
Tables of Content  
Abstracts  
Full Text PDF  
Full Text HTML

Date	Available Reports (choose format below)
<input type="checkbox"/> 2005 Month-by-month	<a href="#">HTML</a> <a href="#">XML</a> <a href="#">Tab Delimited</a>
<input type="checkbox"/> 2006 Month-by-month	<a href="#">HTML</a> <a href="#">XML</a> <a href="#">Tab Delimited</a>
<input type="checkbox"/> 2006 Year-to-date	<a href="#">HTML</a> <a href="#">XML</a> <a href="#">Tab Delimited</a>

**Report Delivery via Email**

Send me an email with the reports selected above

Delivery Formats:  HTML  XML  Tab Delimited

Email the report to all other administrators of this institution also

A variety of download and delivery formats are offered



# Blackwell Synergy for librarians: Z39.50

**Blackwell Synergy**

User name:   
Password:  **GO**

[Register](#) [Forgotten Password](#) [Athens Login](#)

[Synergy Home](#) | [Browse](#) | [Search](#) | [About](#) | [For Librarians](#) | [My Synergy](#) | [Books Online](#) | [Help](#)

## Administrator Homepage

Administration menu: [Home](#) > [Administrator homepage](#)

Select institution:

### Blackwell Test Institution

**Tools**

- [Enter or Modify your IP Addresses](#)
- [Create or Change an Institutional Password](#)
- [Upload your Library's Logo for Display on Blackwell Synergy](#)
- [Reference Linking](#)
- [Trusted Proxy Server Setup](#)
- [Review your Subscription Information](#)
- [View and Download your Usage Data](#)
- [Download a Blackwell Synergy Holding File](#)
- [View and Download Core Plus Usage](#)
- [Z39.50 FAQs](#)
- [Help and Feedback](#)

**Advice**

Visit the [Info@Synergy](#) area for:

**Journal information** - include a full list of titles and acronyms, title changes, cessations, and titles no longer on Blackwell Synergy.

*Blackwell Synergy is Z39.50 compliant to allow easier integration into library catalogs.*



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**Thank you.**