

# Agenda







Challenges facing the University Press

Operations at OUP

How Operations can help



### How Operations support OUP's business











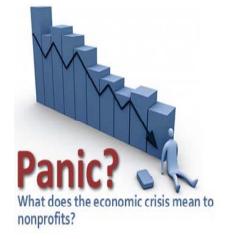
# Global economic downturn







- Budget cuts
- Endowment reduction
- · Geographical variability
- Outlook for the future







# Changing business models





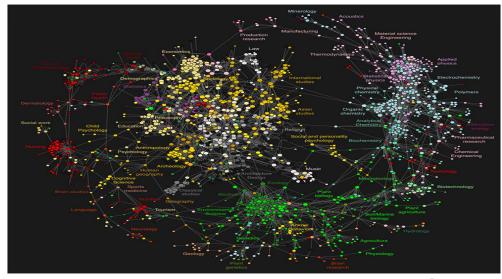
- Moving content from print to online
- The need to invest in new technologies
- · How to ensure your content is discovered
- · Making use of new online features
- The place of the publisher in the online research world of the future



# Map of Science









# New competitors



OXFORD JOURNALS

OXFORD JOURNALS





nt in Survival after Paraguat Ingestion Following Introduction of a New

### Substitutes









### How Operations support OUP's business





- Challenges facing the University Press
- How Operations can help

# Challenges facing the University Press





#### Problems associated with lack of scale

- 70%+ of library budgets spent on big deals
- Ability and funds to invest in new technology
- Economies of scale

#### **Problems associates with University Press status and ethos**

- Increased need from parent institution for Press to be self financing
- Need to change rapidly to meet new market conditions





OXFORD JOURNALS

### How Operations support OUP's business





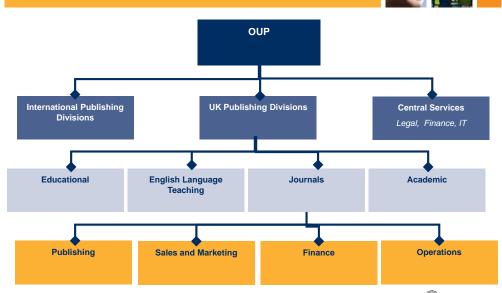


- Operations at OUP

# **OUP** Organisational chart









# Operations at OUP - Journals





Journals Operations Group (JOG) was formed 1 Jan 2008 charged with providing to the Journals business operational services that were:

- Customer-focussed
- Efficient
- Cost effective
- Consistent with the quality of the Oxford Journals brand

### The scope of the services provided encompasses:

- Customer Services
- Production
- Journals IT
- Research (from 1 April 2008)



### How Operations support OUP's business



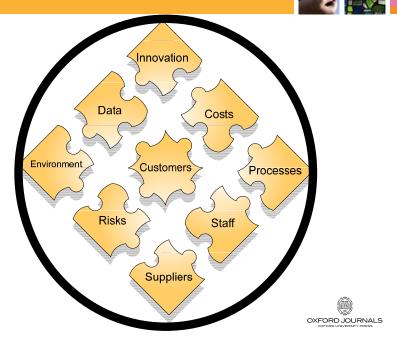






How Operations can help

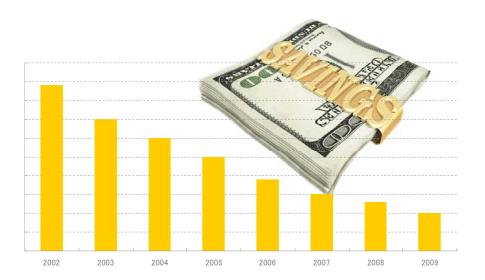
# Operations at OUP - Journals



# Reduce costs and increase speed











# Manage quality







- Journals Operations has successfully achieved certification in ISO 9001:2008
- ISO 9001:2008 is the internationally recognized, independently audited standard for quality management
- In order to achieve the certification Operations had to demonstrate processes which resulted in customer satisfaction, and which were being continually improved in response to customer and other feedback
- Customer groups include authors, readers, librarians and editors

Senior management commitment to customer service and quality processes is highly evident. The management team place a great emphasis on reporting and monitoring of internal and external performance together with customer feedback processes CI Audit report May 2009.



# Support innovation

JNCI. Oxford Journals

PODCAST DESCRIPTION

Summary of the April 1 tissue.... [GAM]

Summary of the March 18 is... | Color

OXFORD

Summary of the March 4 iss... O.COM
Interview with Dr. Michael L... O.COM
Summary of the February 1... O.COM

A P --

Podcasts

STORE

PLAYLISTS

(Funes DJ (Gentus

60% Music

My Top Rated
Recently Added

Recently Played
Top 25 Most Playe









TELL A PRIEND



### Invest in standards







For the period: 1 June 2008 - 30 June 2008

1 N U	
1	
L	
F	
F	



PRISM





SRU









COUNTER





The Authoritative E-Resource Knowledgebase











# Platform – acquire scale

#### Oxford Journal online includes:.

• The Oxford Journals website - general information, subscriptions prices and shopping basket, information for societies, authors, librarians, and advertisers: www.oxfordjournals.org.

9:22 Oxford University Press 01/04/2009

9:26 Oxford University Press 18/03/2001

• A country specific website for Japan:

#### www.oxfordjournals.org/japan

- Over 235 online journal websites, hosted by HighWire Press
- HighWire hosts 71 of the 200 most-frequently-cited journals publishing in science, contains nearly 6 million articles from over 1,250 journals, and is currently the largest repository of free full-text life science articles in the world, with 1,918,532 free full text articles.
- Publishers who use HighWire share a common philosophy. We share our experiences and knowledge, and the relationship is beneficial for all.











### Platform - partnership approach







John Sack Director and Associate Publisher HighWire Press, Stanford University

OUP has always been a leader among the publishers HighWire works with—and, indeed, among all scholarly publishers—in moving forward on technology, publishing and editorial strategies. OUP's careful planning and nimble actions have also helped to shape and lead HighWire's development and growth and it is a pleasure to work with OUP to tune our online services to the societies we both serve. We look forward to continuing this partnership in innovation which will be crucial in the advancement of scholarship worldwide.

7

# Platform - technology features





#### For Readers

- ✓ Full text HTML as well as PDF
- ✓ Advance Access articles published online ahead of print
- ✓ e-Letters readers submit online responses to articles (moderated)
- ✓ Keyword-in-context search results show text surrounding hits
- ✓ Citing articles what articles have cited this one?
- ✓ Alerting eToCs, CiteTrack
- ✓ Collections browse journal articles by subject
- √ Automatic extracts for articles without abstracts
- ✓ Online calendar details of conferences, events, legislation etc. can be submitted by editors or readers (moderated)
- √ PowerPoint downloads import figures directly into PowerPoint
- ✓ Toll-free reference links read the full text of HighWire-hosted, referenced articles for free
- √ Athens authentication
- ✓ **Pay-per-view** buy access to individual articles or issues online
- ✓ Download content to PDA
- √ Continuing Education (CE/CPD)

  online tests related to articles

#### For Authors

- √ Electronic Offprints receive a toll-free link to your article on publication
- ✓ Data Supplements upload supporting research data including audio and video
- ✓ Author data site view information about your article's usage
- ✓ Online article submission electronic editorial office support
- ✓ Optional Open Access publish your article under an OA licence



#### For the Journal

- ✓ Visibility full text Google & Google Scholar indexing
- Scholar indexing

  ✓ Standards compliance full text

  XML, Counter, OpenURL, OAI-PMH
- ✓ All articles assigned **DOIs** and submitted to **CrossRef**
- ✓ **Digitized archive** your journal online back to volume one, issue one.
- ✓ Perpetual access to the years subscribers pay for
- ✓ Long term preservation available to institutions using LOCKSS caching
- ✓ Flexible access control models –
- including access from external websites

  ✓ Security prevents systematic
- downloading of journal content
  ✓ **Data distribution** to third party
- aggregators via OAI-PMH

  ✓ RSS web feeds for content
  syndication and updates to desktop
- syndication and updates to desktop news readers
- ✓ PDF cover pages include a branded cover in downloaded PDFs ✓ Cover art – journal cover illustrations
- featured online

  ✓ Online advertising ad campaigns
  with click-through statistics
- √ Technology partner HighWire Press provides the leading-edge ∖ technology for Oxford Journals online

### Platform – continuing development





#### H20 is the new HighWire platform :

- Easier to brand
- Standards based approach
- Converts all content to XML
- Faster to experiment
- Replaces current ageing infrastructure

All Oxford Journals will be migrated onto the H20 platform by the end of 2009



For an alternate route to Proceedings of the National Academy of Sciences use this UPL: h

PHAS in published by the <u>National Assets of Sciences</u>
PHAS Online in distributed with the assistance of
Standard University's Histories Press
Online 1539 1001-0400
Copyright 9 2000 by the National Academy of Sciences
Free Market in June 1, 2003, 354, 2970 (for 1,300,704,77)







Pam Sutherland
Operations Director

Pam.Sutherland@oxfordjournals.org +44 (0)1865 353228

