



Publishing Scientific Research

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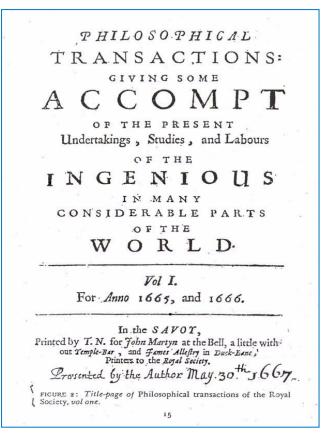
Agenda

- Introduction
 - Why should you publish?
 - Trends in STM Publishing: publication rates
 - What is the status of scholarly publications in Greece?
- All about Journals
- Tools & Tips to help you research, write & publish scientific articles
- All about Open Access
- All about Books



Philosophical Transactions - the world's first science journal

- In 1662, the 'Royal Society of London for Improving Natural Knowledge' was given permission to publish by King Charles II
- In March 1665, the first issue of *Philosophical Transactions* was published
- The world's first scientific journal looked different from today's journals, but it served the same function: informing the Fellows of the Society, and other interested readers, of the latest scientific discoveries
- As such, Philosophical Transactions
 established the important principles of
 scientific priority and peer review, which
 have become the central foundations of
 scientific journals since

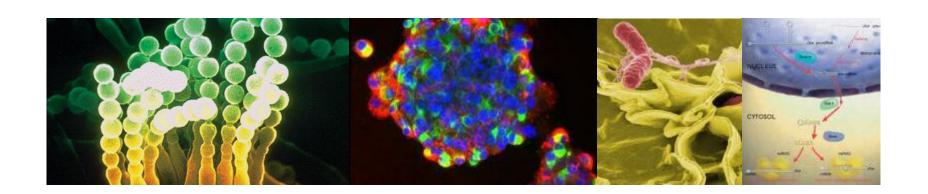


Source: Royal Society Publishing (link)



Why should you publish?

- Present new and original results or methods
- Exchange ideas, communicate with peers
- Advance (not repeat) scientific knowledge and enhance scientific progress
- Credibility of results
- Grant writing, research funding
- Recognition and career advancement
- Personal prestige, satisfaction and enjoyment





Why not just blog about your work?

Scientific publishing ensures:

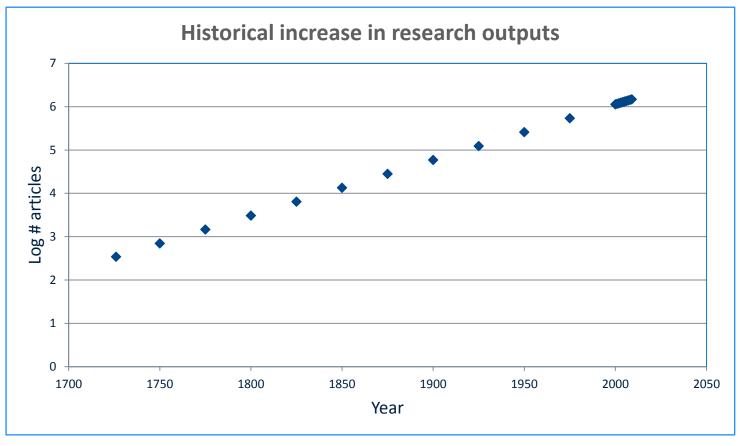
- Quality control
- Professional publishing services (e.g. Abstracting & Indexing)
- Innovative publishing technology (POD/PTO, XML)
- Global marketing, global visibility





Trends in STM* Publishing: publication rates

 Research output – the number of citable documents published – is growing globally with a rate of about 3% per year.



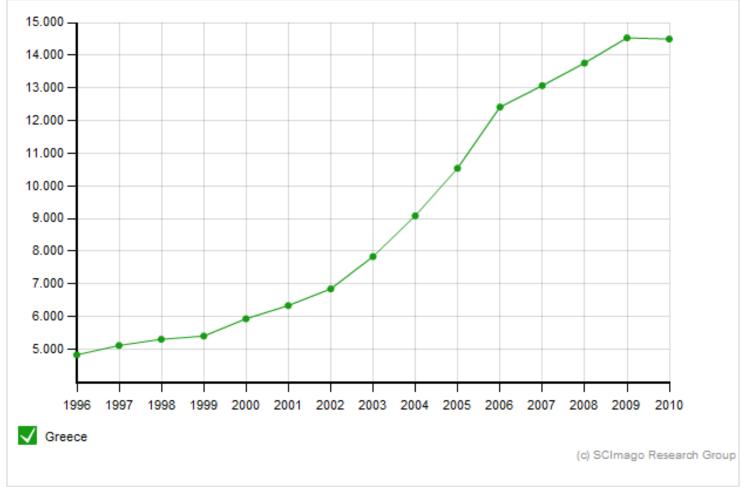
* STM =
Science,
Technology,
Medicine

Based on data published in Jinha, A. E. (2010). "Article 50 million: An estimate of the number of scholarly articles in existence". Learned Publishing 23 (3): 258–263.



What is the status of scholarly publications in Greece?

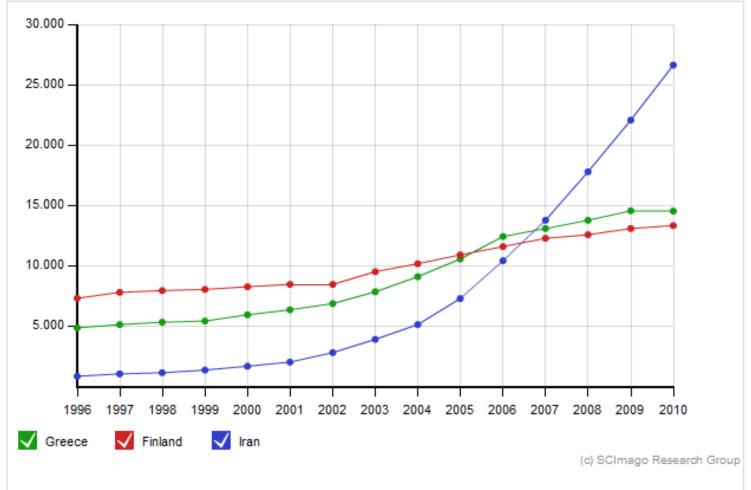
 Research output – the number of citable documents published – is growing in Greece. It almost tripled in the last 15 years.





What is the status of scholarly publications in Greece?

 Research output (citable documents) in Greece compared with countries with similar GDP per capita, according to the World Bank ranking



Source: www.scimagojr.com



(see all 4738).

What has Greece published on SpringerLink to date?

- When we enter "Greece" in AuthorMapper (www.authormapper.com), we find about 36,000 documents on SpringerLink from Greece
- Roughly 68% journal articles, 32% book chapters
- Main subject is Medicine & Public Health
- Most articles are from the University of Crete

SUBJECT	(see all 940)
Medicine & Public Health	10361
Computer Science	5577
Physics	3502
Internal Medicine	3481
Engineering	2918

		-	(300 all 4730)
niversity of Crete	Rheumatology and Immunology Therapy		y 2377
	Astrophysics and Sp	ace Science	457
	Annals of General Ps	sychiatry	432
	Critical Care		309
INSTITUTION	International Urology	and Nephrology	231
University of Crete		3642	
University of Athens		3069	
Aristotle University of Thessa	lloniki	2718	
University of Patras		2718	

PUBLICATION

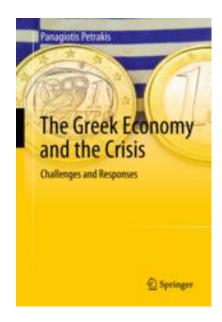
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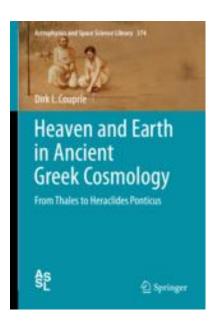


Selection of regional eBooks on SpringerLink

Global publisher- still very interested to publish local issues







- The Greek Language in the Digital Age, by Georg Rehm, Hans Uszkoreit
- The Greek Economy and the Crisis, by Panagiotis Petrakis
- Heaven and Earth in Ancient Greek Cosmology, by Dirk L. Couprie



Writing and publishing scientific articles

- Types of journals
- Before you start writing
- How to choose the right journal
- What journal editors want
- How to structure your article
- Submitting your article
- Submission considerations ethics
- Peer review
- Improve your chances of getting accepted
- Using an editing service Language editing with Edanz
- Acceptance and publication of your article
- Impact Factor





Types of journals

- Traditional academic research journal Main venue for primary research, rigorously peerreviewed.
- Letters journal Rapid communication of interim work, peer-reviewed, a good way to get very new and ongoing research initially published.
- Review journal Covers current trends, usually peer-reviewed, contains some commissioned material.
- Professional journal / magazine Mainly review and how-to articles, lots of commissioned material, heavily edited but not necessarily peerreviewed.





Before you start writing: research first

- Read broadly, know the background material, know the key papers in your field
- Have a hypothesis or research question
- Use appropriate methods and controls
- Ensure sample sizes are large enough
- Use appropriate statistical tests
- Remove investigator/researcher/patient bias
- Comply with ethical requirements



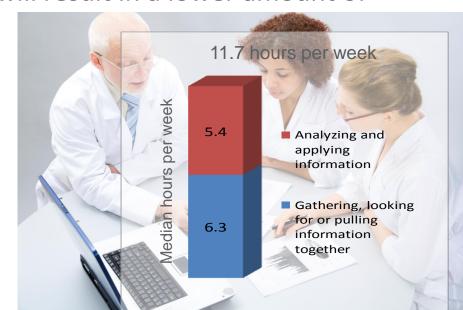
Before you start writing: research first (cont.)

- Why do you need to read? To Write = To Read
- There is a direct relationship between the number of articles downloaded by a researcher or institution, and the number of articles published
- Access to high-quality content leads to more and better research output

Low amount of content available will result in a lower amount of

papers being produced

 Scientists spend about 12 hours a week on information tasks



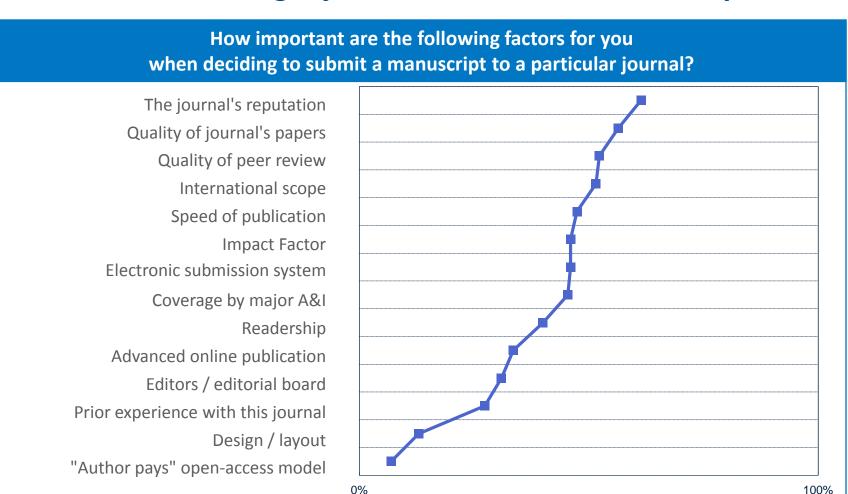


How to choose the right journal

- Who is the audience for your paper?
- Read the journal and the journal product page (aims/scope)
- Talk to colleagues / peers about their experiences with journals you are considering
- Make use of the expertise of your library staff
- Check where collaborating / competing researchers publish their work
- Is an Impact Factor Important to you? Or are you more concerned about usage / visibility?
- Follow the references in your own paper. Where were the original papers published and read? Check publisher sites, you can often find useful information in the 'for authors' section
- Avoid journals with no clear submission and reviewing process

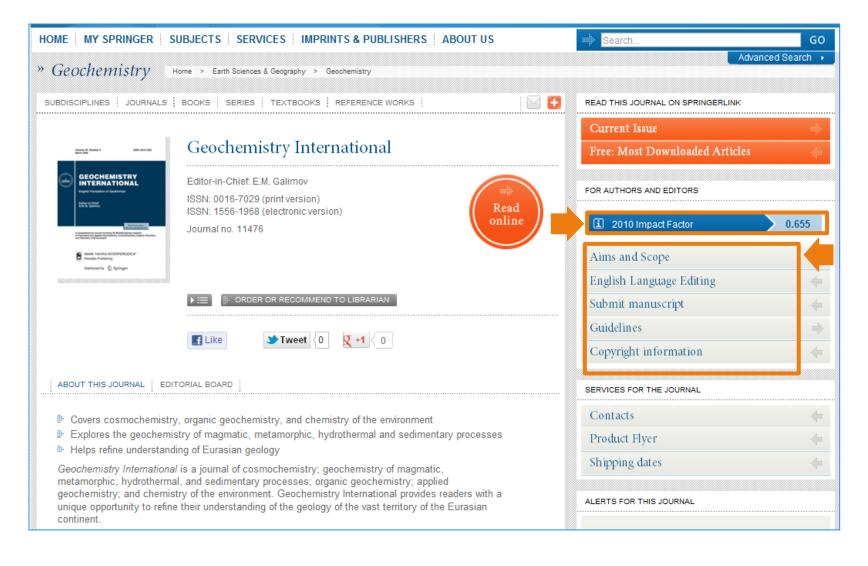


How to choose the right journal - What our authors say





How to choose the right journal – springer.com journal pages





How to choose the right journal - springer.com journal pages(cont.)





What journal editors want

- Good quality science!
- Work which will stand up to peer review
- Original research
- Research interesting to the journal's readership (so choose the right journal!)
- Active research areas (many citations)
- Clear concise writing





How to structure your article

Title	Read first and most. Keep it short and to the point. Must reflect the content of the paper.
Authors	Correct spelling, consistency in affiliation.
Abstract	75-200 word summary of objective and results. Includes key message of paper.
Keywords	Synonyms relevant as search terms e.g. in Google. Ideally not words from title because title words are automatically keywords.
Introduction	Explain i) why the work was conducted ii) what methodology was employed iii) why you chose this particular methodology iv) How the methodology accomplished the hypothesis set out in your abstract.
Methodology	Written clearly and concisely so that someone can follow what you did.



How to structure your article (cont.)

Analysis/Results	Present the results clearly and carefully.
Discussion	Discuss the results here. If the results were not what you were expecting this is where you can provide insights or speculations as to what happened and/or what you could have done differently.
Conclusions	Write down your conclusions from the study.
Acknowledgements	Acknowledge the people and institutions who have made your research possible e.g. funding.
References	Properly cite your referenced material; use the style of the journal.
Supplementary Material	List any supplementary materials, appendices.



Writing and publishing scientific articles

- Types of journals
- Before you start writing
- How to choose the right journal
- What journal editors want
- How to structure your article
- Submitting your article
- Submission considerations ethics
- Peer review
- Improve your chances of getting accepted
- Using an editing service Language editing with Edanz
- Acceptance and publication of your article
- Impact Factor





Submitting your article

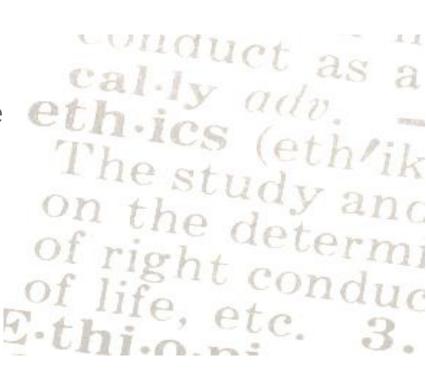
- Read the guidelines for the journal very carefully and make sure that you conform to these
- Prepare a cover letter in which you explain why you think your paper falls within the scope of the journal and in which you outline the paper's originality and/or significance
- NEVER submit your paper to more than one journal at the same time, that would be violating Publishing Integrity





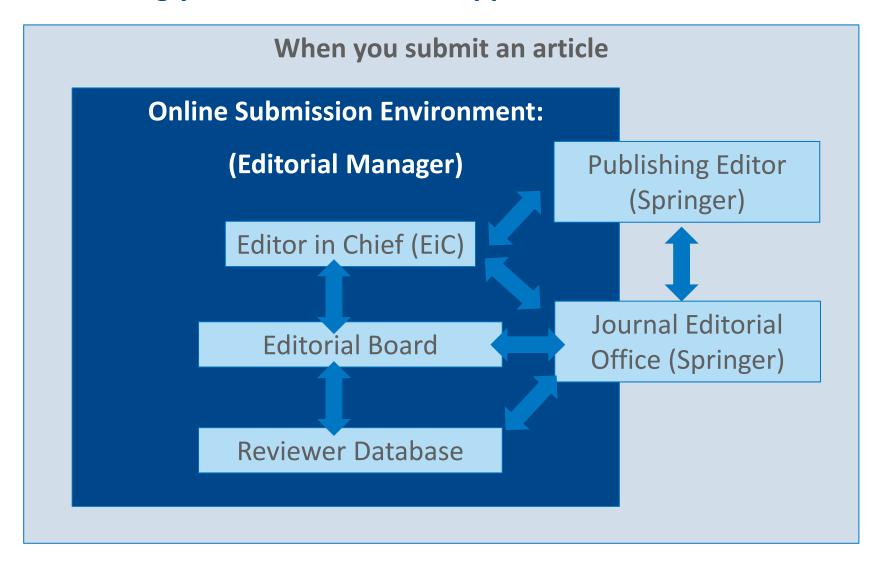
Submission considerations - ethics

- The work described has not been published before
- It is not under consideration anywhere else
- Publication has been approved by coauthors and responsible authorities
- Permissions obtained from copyright owners
- No data fabrication or falsification





Submitting your article – What happens to it?





Peer review - What is it and why is it important?

- Peer review is a process of self-regulation. When you submit an article, other experts in the field evaluate your article, your research and methodology, to determine if your paper is suitable for publication
- Peer review is employed to maintain a high quality standard of published papers and to provide credibility





Peer review - How to deal with feedback

- Nearly every manuscript requires revisions, often two or three revisions
- If you receive reviewer comments for resubmission, ACT on them
- Consider peer review feedback as advice to help you improve your article, do NOT take offense
- Minor revision does not guarantee acceptance after revision. Address all comments carefully
- Do not be disheartened if you receive a rejection: very often the article and the research are good, but it is rejected because it is not in the scope of the journal it was submitted to





Improve your chances of getting accepted

- Make sure that your paper has a clear message (highlighted in abstract)
- Is the content important and is it offering something new?
- Is your paper really relevant to the scope of the journal to which you are submitting? Meet the publishing criteria of the journal
- Make sure that the science that supports your research is valid and supports your conclusions
- Work on your writing style. Clear and concise is good. If English is not your native language, ask a native English speaking colleague to proofread your paper



Using an editing service - Edanz



- Edanz is an external company, independent of Springer
- Using an editing service is neither a requirement nor a guarantee of acceptance for publication. Please visit their website for more information www.edanzediting.com/springer
- Edanz's expert scientific editors aim to raise your chances of acceptance and to ensure clear communication of your research
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 - language editing, development of your abstract and with writing an effective cover letter
 - advise on your journal selection
 - an expert scientific review of your manuscript (similar to a peer review) before you submit to your target journal
 - interpreting the peer review comments, and assess whether the changes you have made are sufficient to satisfy a peer-reviewer



Acceptance and publication of your article

- Once the article has been accepted and is ready for publication, it will immediately be published online
- This is called 'Online First'.
- The article receives a DOI number (Digital Object Identifier) and can now be read and cited, e.g.: DOI: 10.1007/s10681-012-0632-1
- Page numbers and an issue number are only assigned once it is included in the next available or appropriate issue
- Once the issue has been compiled it will be published in print

Article workflow

Manuscript Typesetting & Proof to author Proof Published Correction OnlineFirst

Issue workflow

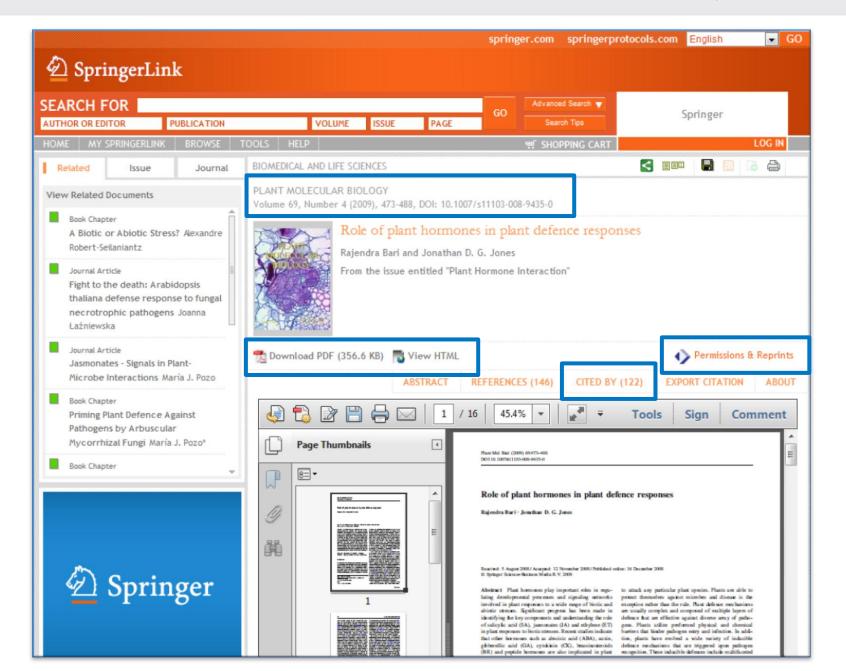
Select available
OnlineFirst articles

Compile issue

Publish issue online

Print and distribute issue







Writing and publishing scientific articles

- Types of journals
- Before you start writing
- How to choose the right journal
- What journal editors want
- How to structure your article
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- Peer review
- Improve your chances of getting accepted
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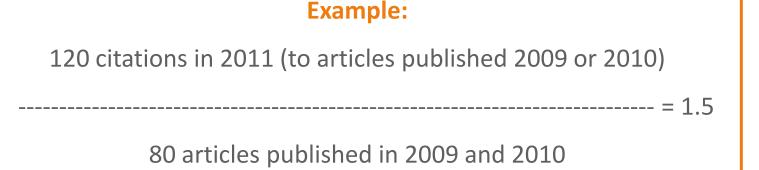




Impact Factor

There is much debate over Impact Factors in the scientific community, particularly with regard to the fairness of the system. However, there is no doubt that an Impact Factor is seen as a benchmark of quality of the journal in many academic communities.

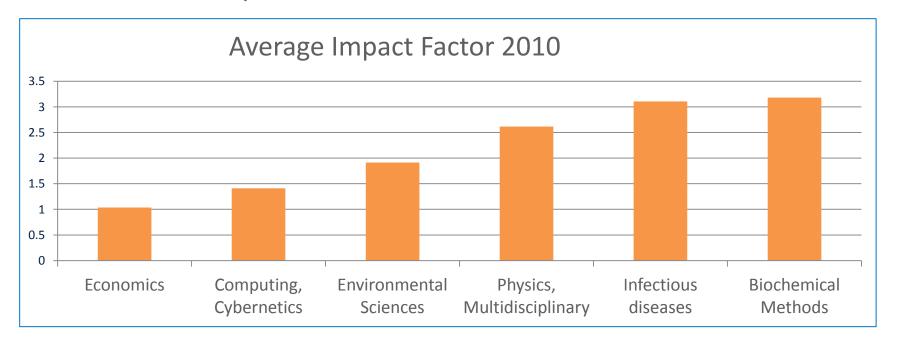
Formula for the 2011 Impact Factor: Number of citations in 2011 to articles published in 2009 + 2010 Total citable articles published in 2009 + 2010





Impact Factor - Points to consider

- Discipline specific does the subject lend itself to citations?
- How big is the field? What is the number of scientists who research and write in a particular area?
- Other factors influence the formula e.g. number of issues published per year
- How "hot" the topic is





Questions about writing and publishing scientific articles?



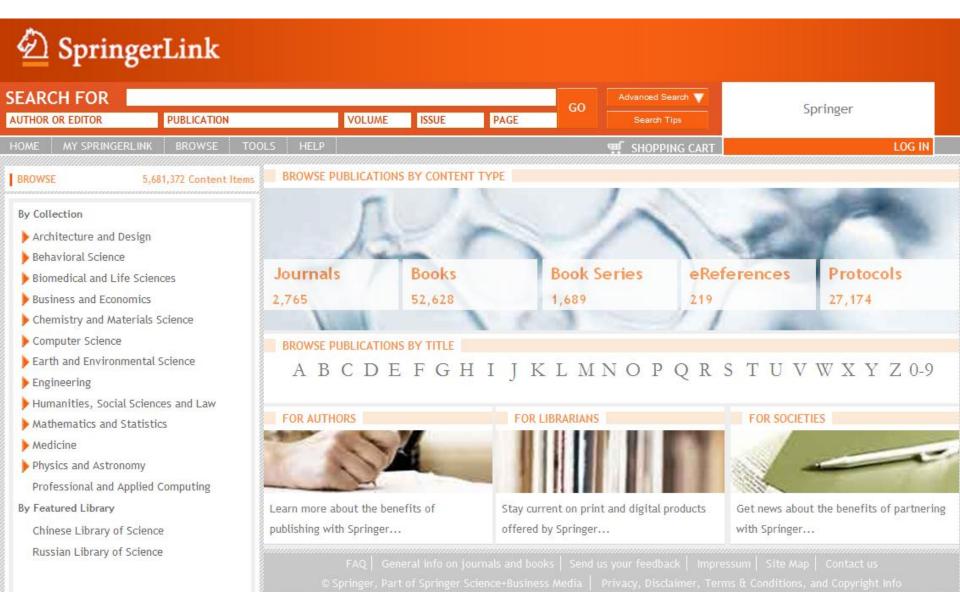


Tools & Tips to help you research, write & publish scientific articles

- <u>www.springerlink.com</u> / <u>http://link.springer.com</u> > 5,8 million documents
- www.springer.com Extensive information platform
 - www.springer.com/authors What does it mean to be a Springer author?
 - www.springer.com/authoracademy Answers questions about writing for scientific publication
- www.authormapper.com See where the research is coming from, who you can collaborate with
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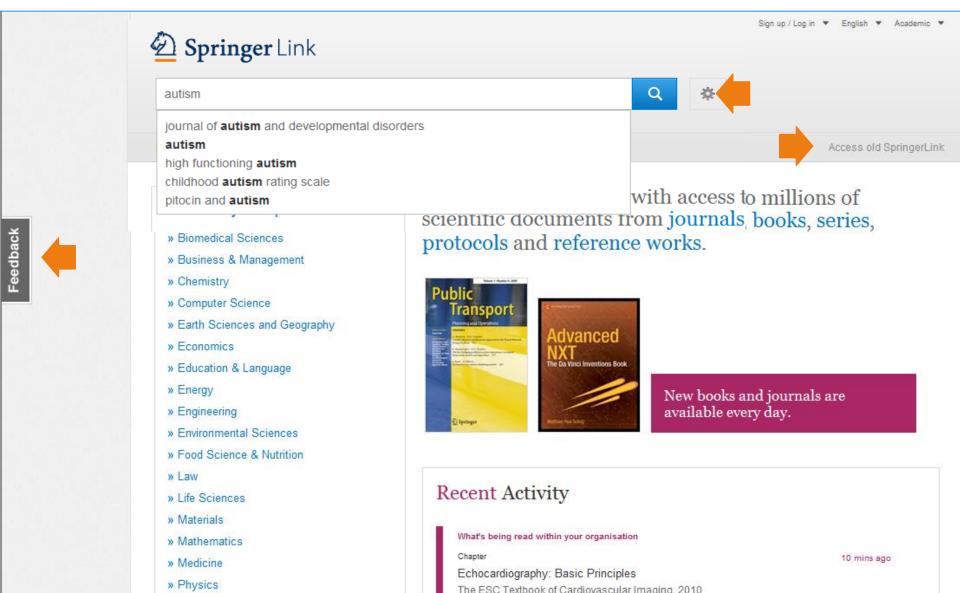


The <u>www.springerlink.com</u> you know and love

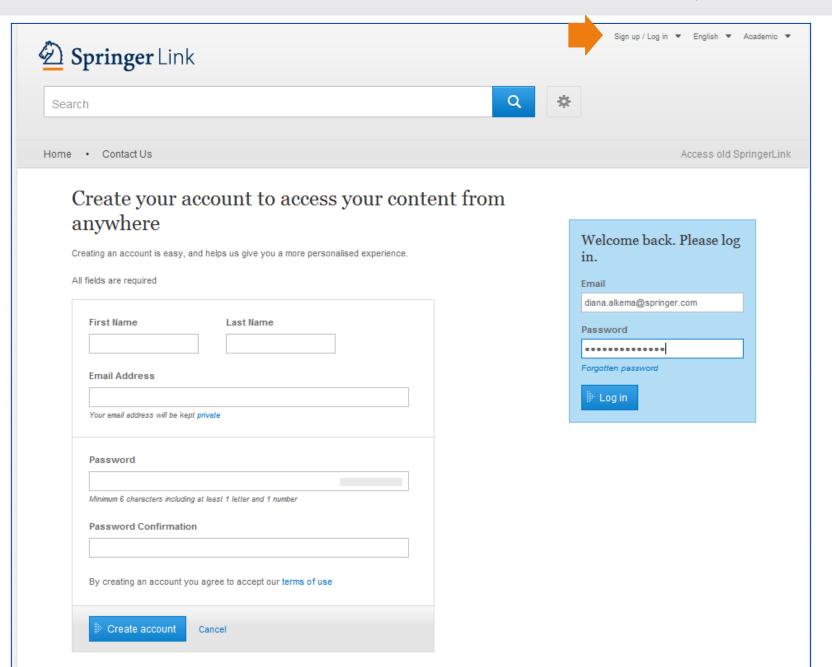




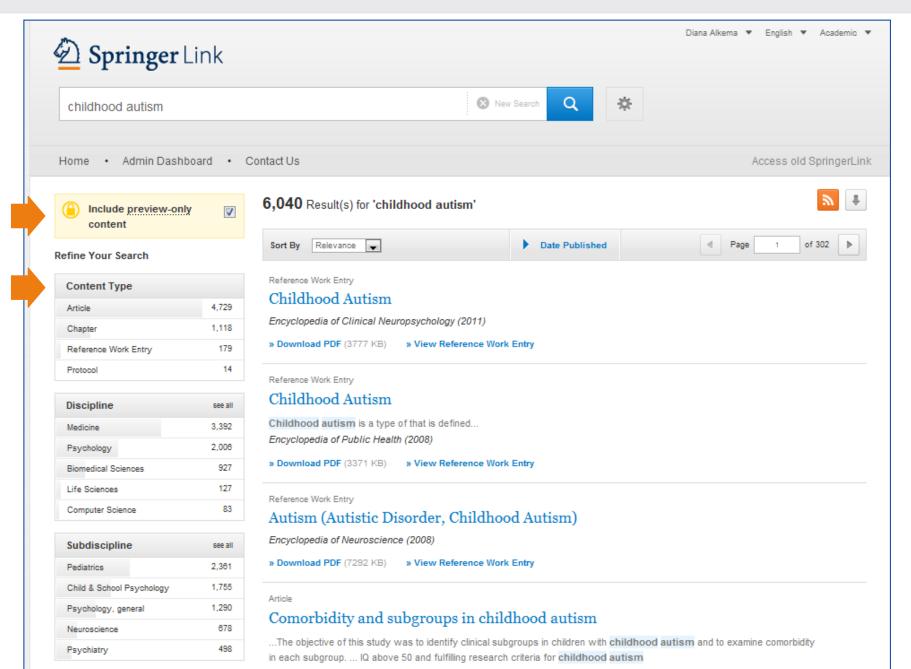
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Journal of Autism and Developmental Disorders September 1980, Volume 10, Issue 3, pp 287-292

Minor physical anomalies in childhood autism

Paul S. Links



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Abstract

A group of autistic children have been found to have an excess of minor physical anomalies (MPA) and birth and pregnancy complications. However, there was not a significant positive correlation between the birth and pregnancy complications and the MPA. The relationship between MPA and maternal age in these autistic children was investigated. In the 45 autistic children studied, there was a significant positive correlation between MPA and maternal age at birth. The significance of the relationship between MPA and maternal age deserves further study.

• The author thanks M. Stockwell, Reg. N., F. Abichandani, M.D., and J. Simeon, M.D., for their work on the initial project, and A. Kopys and D. Offord, M.D., for their helpful assistance.



Other actions

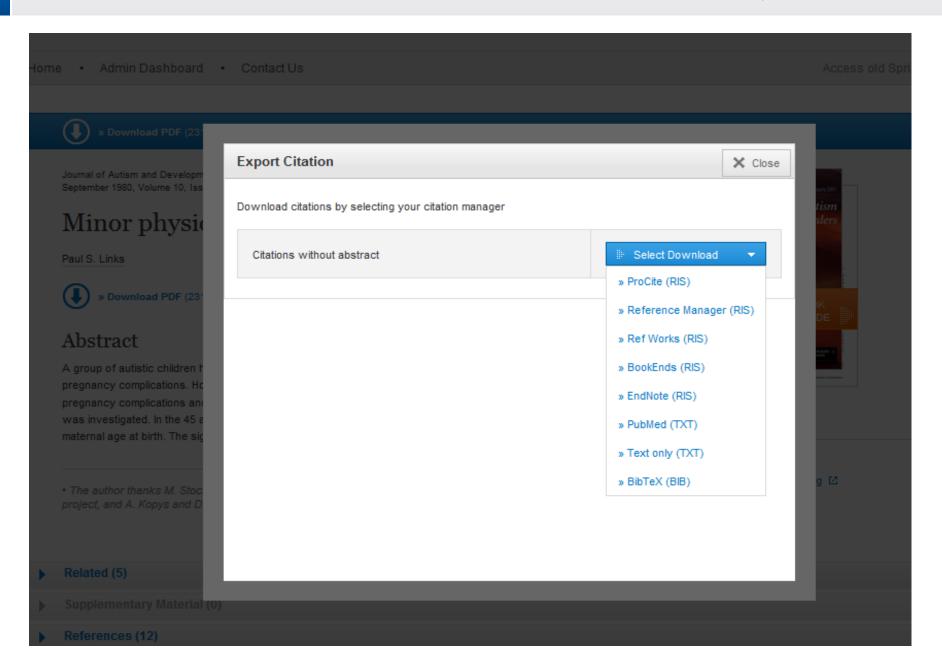
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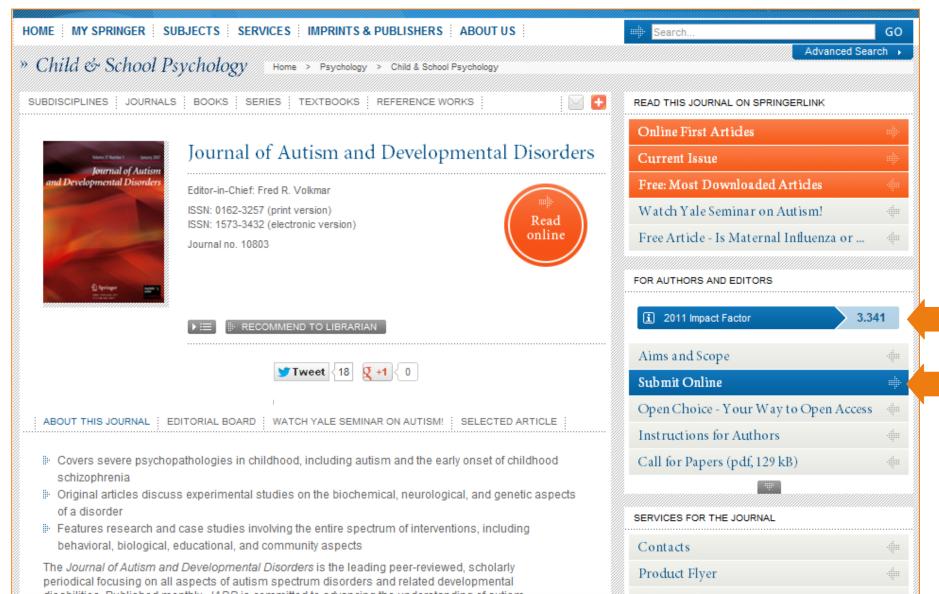
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- About this Article





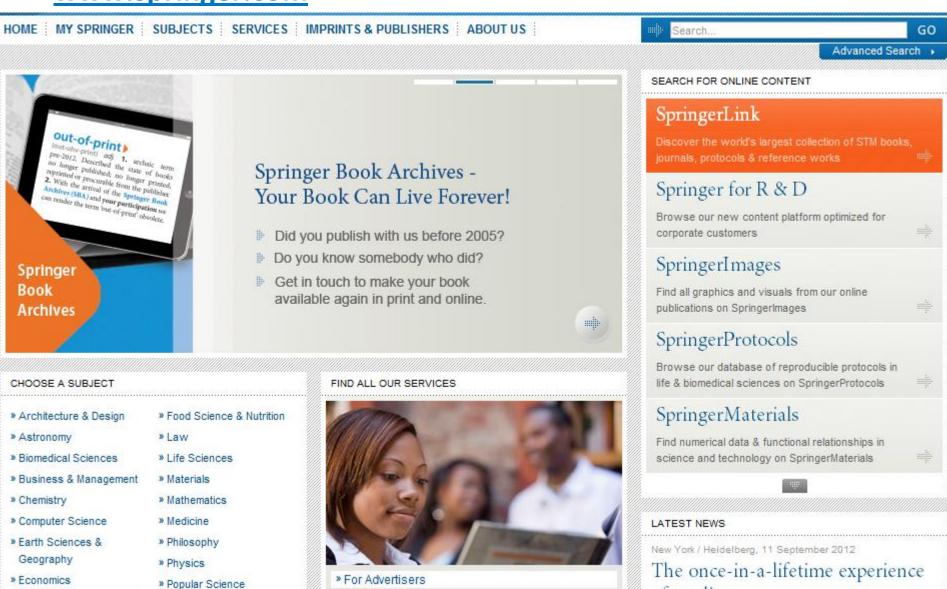


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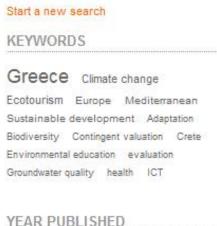




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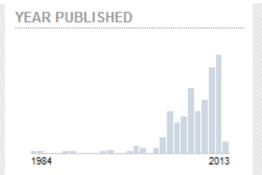




152 PUBLICATIONS



www.authormapper.com









Drivers of a tourism e-business strategy: the impact of information and communication technologies

Operational Research (2011) 11: 149-169, August 01, 2011

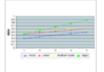
By Stiakakis, Emmanouil; Georgiadis, Christos K.



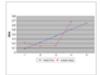
The possible interactions among tourism organizations, their customers and other organizations are considered in this article. Based on these interactions, three drivers of an integrated e-business strategy in the tourism sector are suggested: (1) customizing tourist

more ..

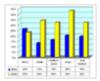














The Use Of Typologies In Tourism Planning: Problems And Conflicts

Regional Analysis and Policy (2008): 273-295, January 01, 2008

By Coccossis, Harry; Constantoglou, Mary E.



Tourism is a worldwide socioeconomic phenomenon. Its environmental, social and economic aspects have been for years at the centre of interest of policy making and research communities. Sustainable tourism is a concept that mainly reflects the need for

Medicine & Public Health

Atmospheric Protection/Air Quality Control/Air Pollution

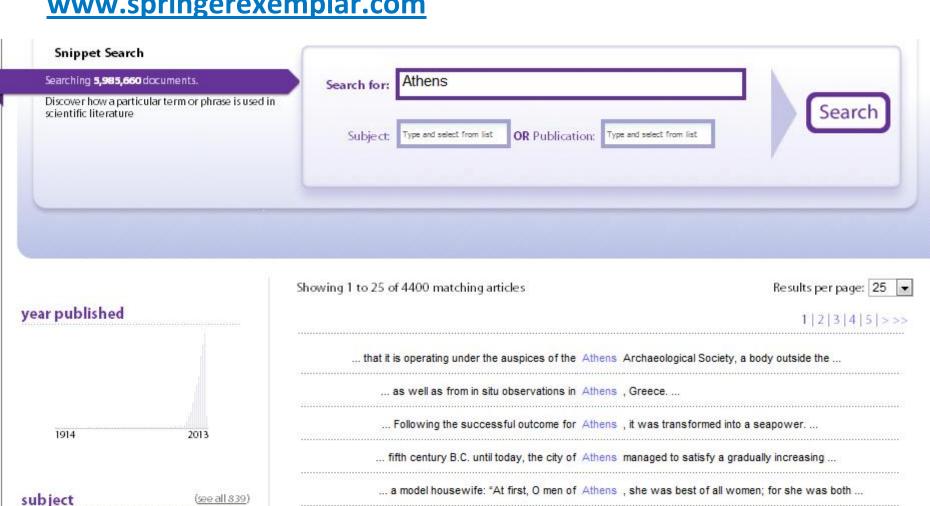
Life Sciences



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336



... Cambridge, MA, USA, 3University of Georgia, Athens , GA, USA Background and Aims RSV is the ...

... mid-late Holocene, in the vicinity of ancient Athens, an area of high historical significance. ...

... southern Aegean Sea that is influenced by the Athens urban plume. ...



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Translating Nucleic Acid Aptamers to Antithrombotic Drugs in Cardiovascular Medicine

Journal of Cardiovascular Translational Research (2010) 3:704-716, November 29, 2010



 $\tilde{\beta}$

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Statistical issues in health impact assessment at the state and local levels

Air Quality, Atmosphere & Health (2009) 2:47-55, March 17, 2009



$$\begin{split} & \mu^c | \hat{\beta}^c, \tilde{\beta}, S_{\mathrm{W},c}^2, \sigma_{\mathrm{B}}^2 \\ & \sim N \left(\frac{S_{\mathrm{W},c}^2}{S_{\mathrm{W},c}^2 + \sigma_{\mathrm{B}}^2} \tilde{\beta} + \frac{\sigma_{\mathrm{B}}^2}{S_{\mathrm{W},c}^2 + \sigma_{\mathrm{B}}^2} \hat{\beta}^c, \frac{S_{\mathrm{W},c}^2 \sigma_{\mathrm{B}}^2}{S_{\mathrm{W},c}^2 + \sigma_{\mathrm{B}}^2} \right), \end{split}$$

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 $\tilde{\beta}$

EXACT

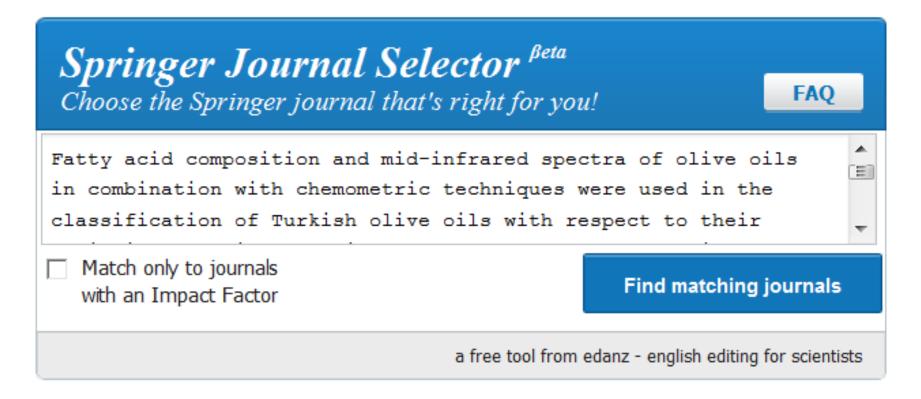
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$$\mu^c \sim N\left(\tilde{\beta}, \sigma_{\rm B}^2\right)$$

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Cultivars; Harvest; Seasonal; Oils; Mid; Composition								
♣ Lipids		2.15	11	Monthly				
3. Food Science and Technology		0.47	artf	Bimonthly				
Biology and Fertility of Soils		2.15	anti	Monthly				
European J. Nutrition		3.34	artf	Bimonthly				
The Botanical Review		2.65	11	Quarterly				



Questions about Tools & Tips?





Open Access

- What is Open Access?
- How much does it cost? How does an author pay?
- Further important points
- The success story of Open Access
- Open Access by subject
- Open Access at Springer / BioMed Central



What is Open Access?

- Costs
 - Traditional Subscription Journal: Free to the author / Reader pays
 - Open Access Journal: Free to the reader / Author pays

Copyright

- Traditional: Copyright is generally with the publisher
- Open Access: Copyright remains with the author
- There are various types of open access publishing models (hybrid etc.) and different publishers have different policies – Check with the publisher!



How much does it cost? How does an author pay?

- Article Processing Charges (APCs) vary according to publisher and discipline; at Springer they are between 500 and 1,500 EUR
 - Paid by the author (via research grant or other funding)
 - Paid by a member institution (currently 410 institutions, in 46 countries have a membership with BioMed Central / SpringerOpen)
 - Waived (economic hardship, invitation from EiC)



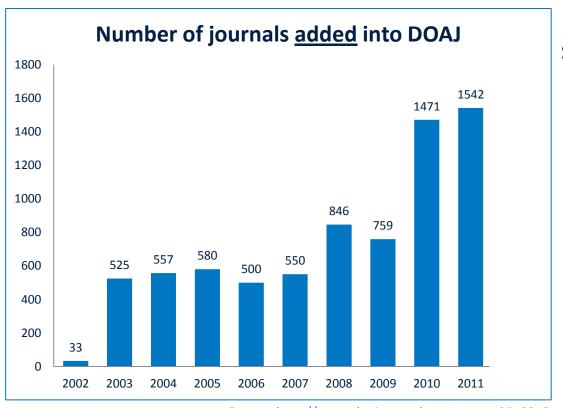
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 - You must attribute the work in the manner specified by the author/licensor
- Open Access at Springer is e-only with continuous publication (continuous article numbering, articles can be browsed per month and per year)
- Open Access journals have a rigorous peer review system, just like subscription journals



The success story of Open Access

Directory of Open Access Journals (DOAJ) at www.doaj.org is maintained by Lund University in Sweden and now contains over 7800 journals



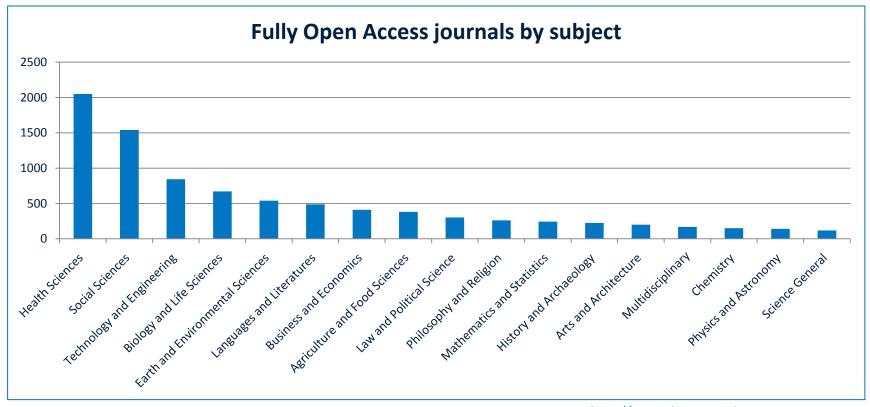


Source: http://www.doaj.org • date: January 25, 2012



Open Access by subject

- (Bio)medicine is the field where Open Access was first established because of funding; e.g. the NIH (National Institutes of Health) in the US
- Most Open Access journals are still in Health Sciences, but other fields are catching up fast





Open Access at Springer / BioMed Central

- The Journal of Headache and Pain a SpringerOpen Journal
- International Journal of Emergency Medicine a SpringerOpen Journal
 - Psychology of Well-Being
 - Journal of Mathematics in Industry a SpringerOpen Journal
 - **Health Economics Review** a SpringerOpen Journal



Gold Bulletin

a SpringerOpen Journal



















Organic and Medicinal Chemistry Letters a SpringerOpen Journal











Questions about Open Access?





Publishing Books

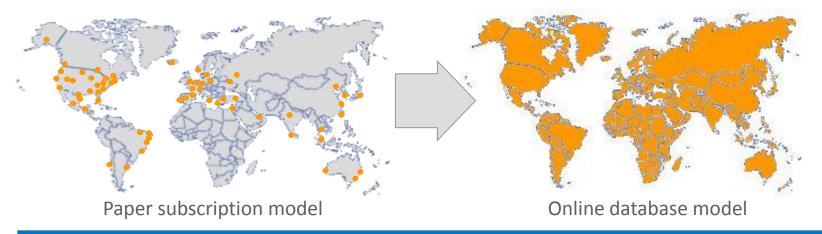
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- Science, Technology and Medicine (STM) book market
- Different types of books
- Types of books unique to Springer
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The importance of eBooks in Scientific Publishing

Reach printed version vs the online version



Advantages for:

Libraries

More content/service

Higher usage

Better tracking

Preservation

Researchers

Easier to search

Easier to cite

24/7 access

Remote access

Authors

Online first

Wider distribution

Global readership

More citations

Publishers

Lower distribution costs

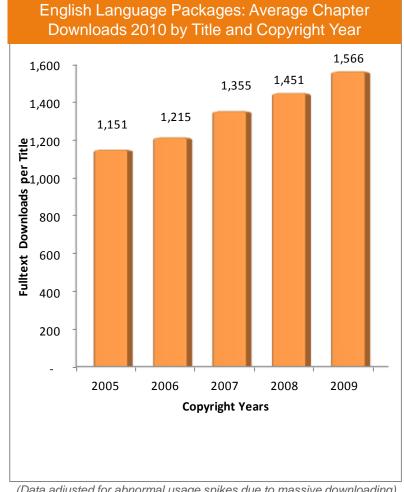
Better marketing efficiency

New markets



The importance of eBooks in Scientific Publishing (cont.)

- After some studies in co-operation with a number of universities, we can now confirm and support the following four hypotheses about eBooks:
 - eBook usage is much higher than anticipated
 - eBooks are used differently and in addition to print
 - Availability and discoverability are key determinants of eBook usage
 - eBooks have a long 'shelf' life (see graph)



(Data adjusted for abnormal usage spikes due to massive downloading)



Different types of books

Monographs

Single author, high quality, niche subject: long shelf life

Contributed volume

Editor(s), multiple chapter authors: long shelf life

Proceedings

Proceeding are collected papers from a conference: short shelf life

Textbooks

Written for a specific higher education course: high usage

Reference Works, Encyclopedia, Handbook or Atlas

- Comprehensive and complete: tertiary literature
- Often A-Z format



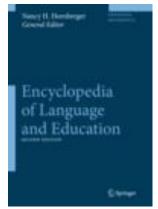
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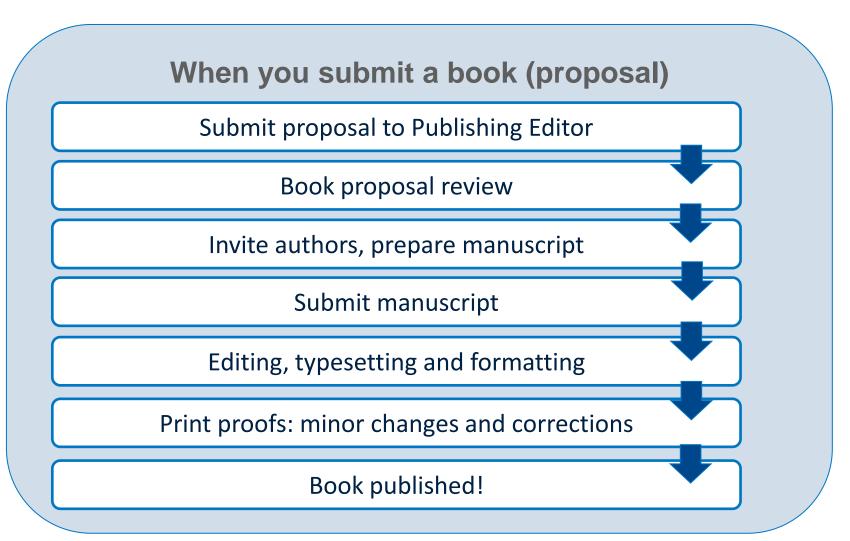
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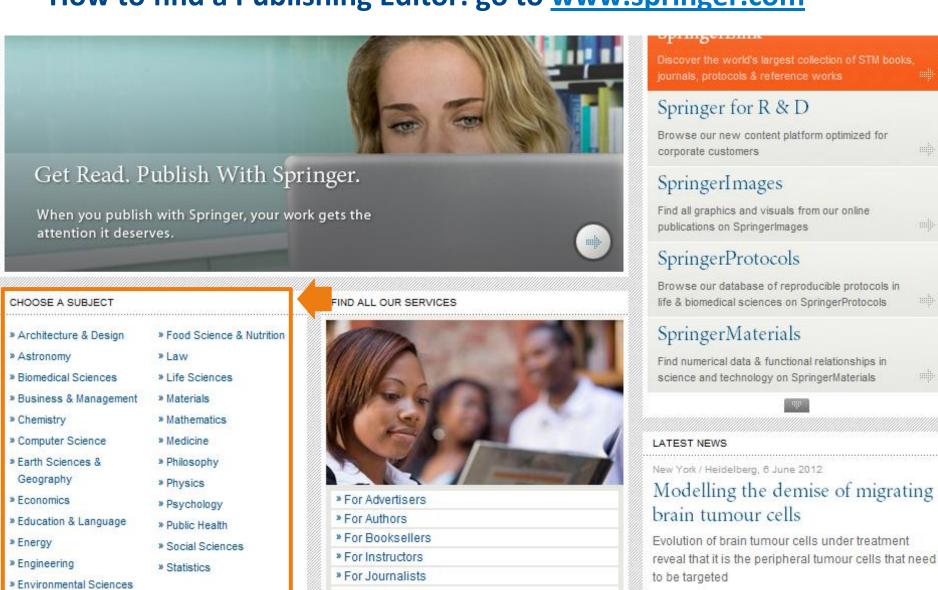
After contracting, towards the publication

- Manuscript delivery guided by editorial assistant
- Book production
- Announced to the market, promotion
- Publication of the eBook, print book, MyCopy editions
- Distribution and Sales
- New edition





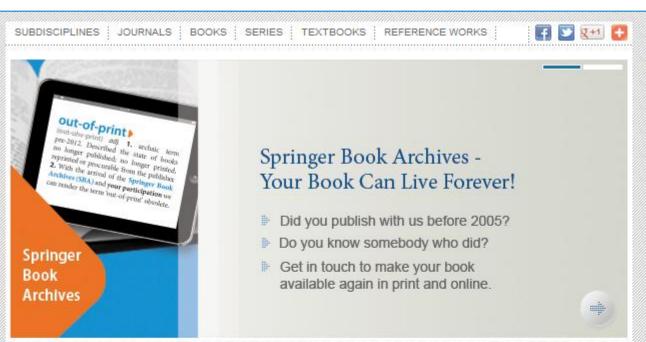
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