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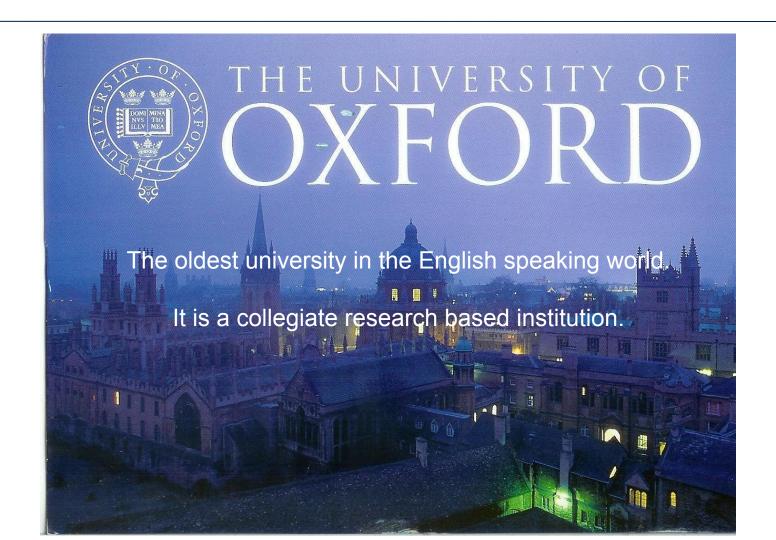
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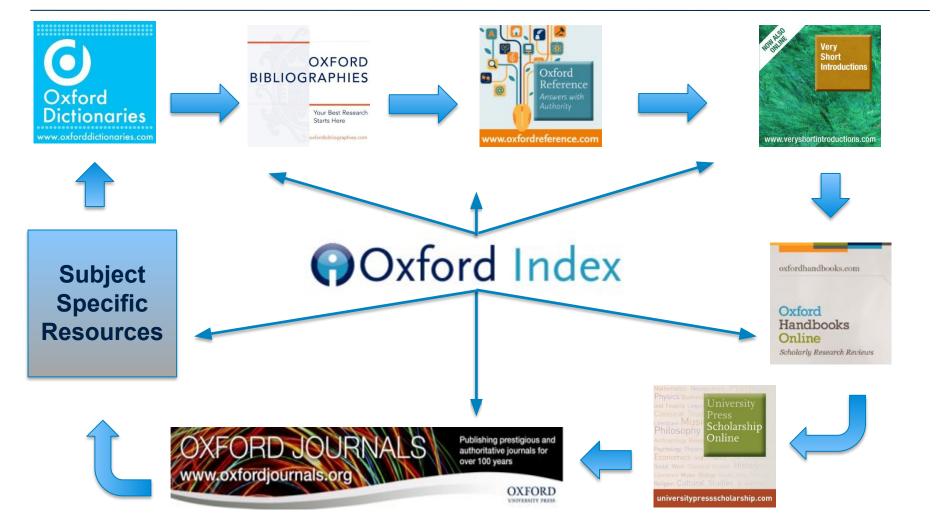
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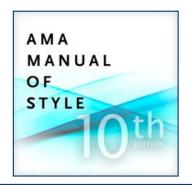
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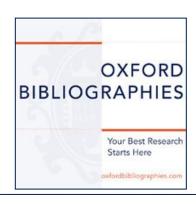


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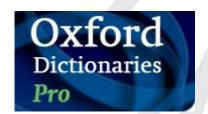




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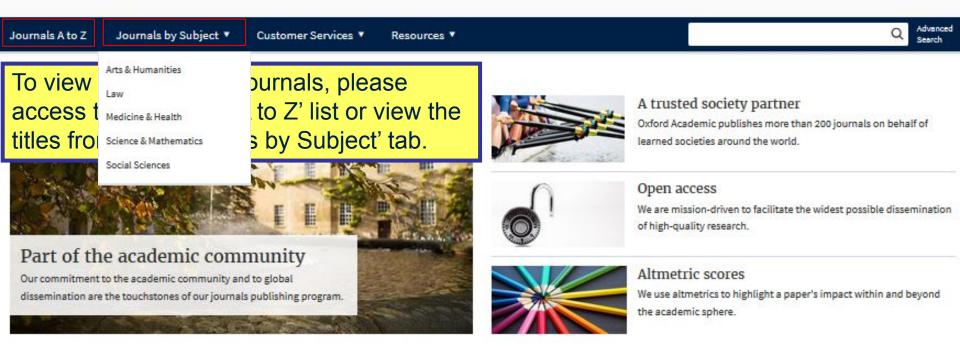
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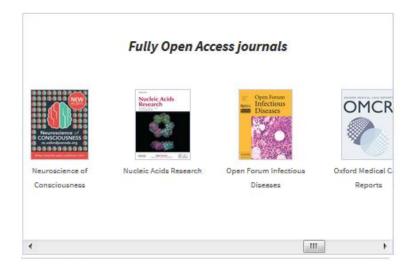
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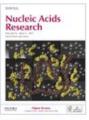
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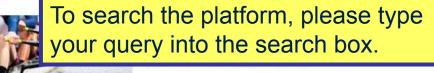
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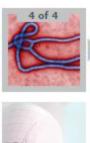
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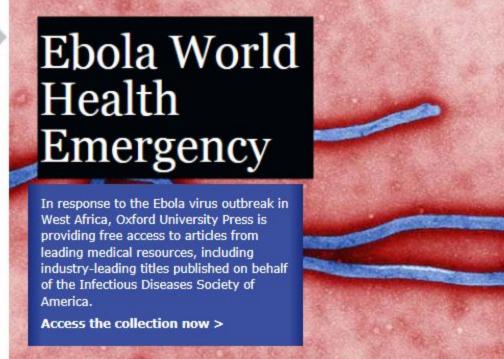
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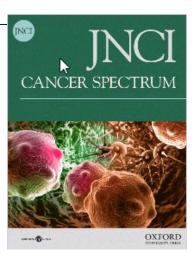




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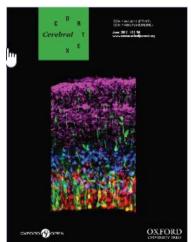
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Annals of Oncology	9.269	Journal of Pediatric Psychology	2.62
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BJA: Education ⁴		Journal of the History of Medicine and Allied Sciences	0.400
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Cerebral Cortex	8.285	Journals of Gerontology, Series A: Biological Sciences	
Chemical Senses	2.500	& Medical Sciences	5.476
Children & Schools		Journals of Gerontology, Series B: Psychological Sciences	
Christian bioethics: Non-Ecumenical Studies in		& Social Sciences	2.813



Medical Morality			Laboratory Medicine		0.561
Clinical Infectious Diseases		8.736	Mathematical Medicine and Biology: A Journal of	the IMA	1.162
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Endocrine Reviews*	New	14.898	Medical Mycology		2.644
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EP - Europace		4.021	Microscopy		1.285
Epidemiologic Reviews			Molecular Biology and Evolution		13.649
European Heart Journal ²		15.064	Music Therapy Perspectives		
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European Heart Journal -	New		Nephrology Dialysis Transplantation		4.08
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Interacting with Computers		0.889	Social Work		1.14
International Health		1.621	Social Work Research		0.90



International Health		
International Immunology		
International Journal for Quality in Health Care		
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JNCI: Journal of the National Cancer Institute ³		
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Social Work Research	0.906
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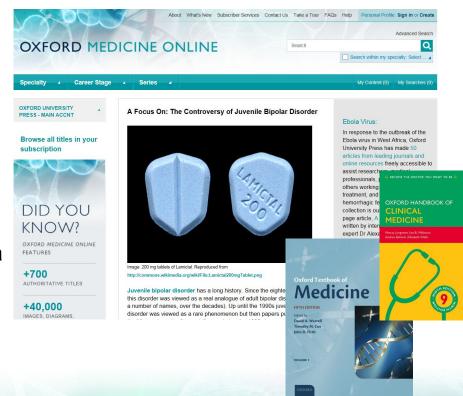
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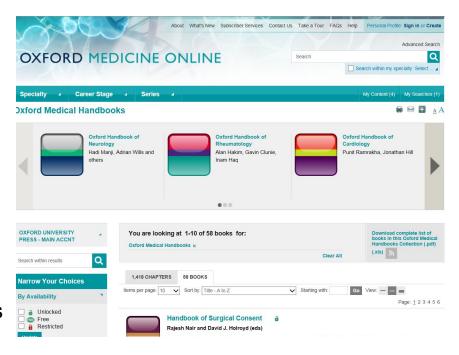
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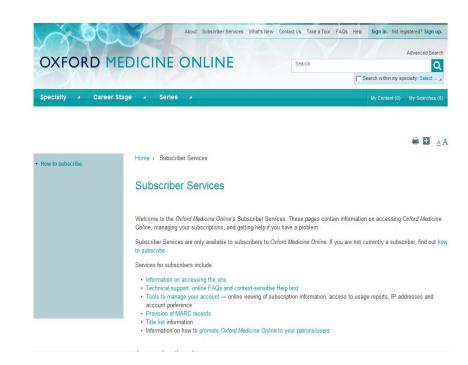
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Neuroinfecti

Don Gilden

Publisher: Oxford Un Print ISBN-13: 97801 DOI: 10.1093/med/91

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Melkersson-Rosenthal Syndrome

Chapter: Melkersson-Rosenthal Syndrome

Author(s): Don Gilden

DOI: 10.1093/med/9780199926633.003.0034

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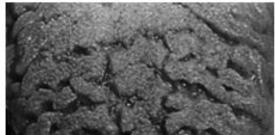
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Lyme disease, sarcoidosis, and lymphoma. • Many people have a deeply fissured tongue with no history of facial swelling or weakness.

Melkersson-Rosenthal Syndrome

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-Rosenthal syndrome. Note deep (other clinical descriptors include plicated, scrotal, or geographic) furrowing of the

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I paralysis, facial edema, and a deeply furrowed (also known as geographic, scrotal, or plicated) skersson-Rosenthal syndrome. The condition is rare. Women are affected three times as often as agenesis of this syndrome are unknown. Biopsy of skin tissue reveals perivascular infiltrates of and histiocytes as well as granulomas and multinucleated giant cells. Steroids have been used to asponse. The effectiveness of surgery to release pressure on the facial nerves has not been hany people have deep fissuring of the tongue with no history of facial swelling or palsy. Melkersson-lid be included in the differential diagnosis of recurrent facial palsy, which can also be seen in Lyme hymphoma.

ol 21: 1263-1270.

729, 1990.

K Key Points to Remember

- Melkersson-Rosenthal syndrome is characterized by the triad of recurrent facial paralysis, facial swelling, and a
 deeply fissured tongue.
- Melkersson-Rosenthal syndrome is a rare cause of recurrent peripheral facial palsy; other causes are Lyme disease, sarcoidosis, and lymphoma.

 Annotate
- Many people have a deeply fissured tongue with no history of facial swelling or weakness

.

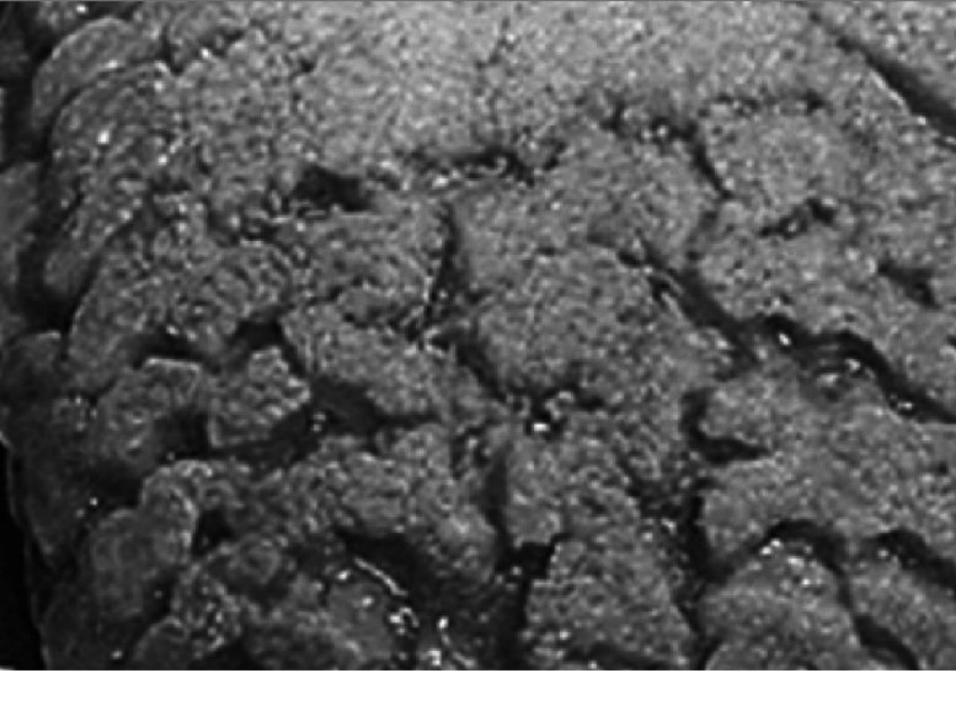




Figure 34-2 Melikersson-Rosenthal syndrome. Note deep (other clinical descriptors include plicated, scrotal, or geographic) furrowing of the tongue.



Don Gilden
Neuroinfections: Mekensson-Rosenthal Syndrome

Oxford University Press





The EAE Textbook of Echocardiography

Edited by Leda Galiuto, Luigi Badano, Kevin Fox, Rosa Sicari, and Jose Luis Zamorano

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Publisher: Oxford University Press Print ISBN-13: 9780199599639

DOI: 10.1093/med

/9780199599639.001.0001

Print Publication Date: Mar 2011 Published online: Mar 2011 © European Society of Cardiology Leda Galiuto, editor in chief

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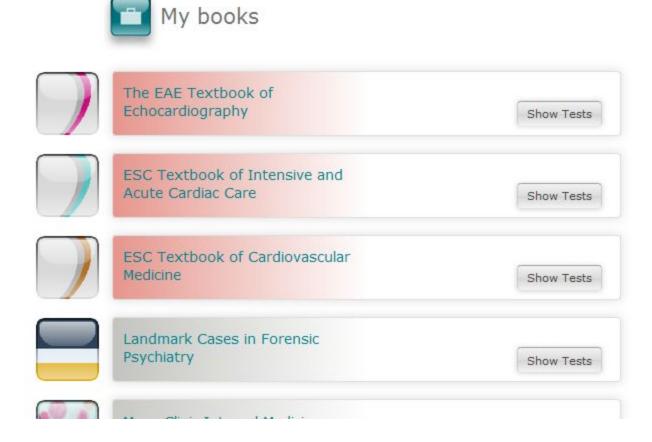
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Access to Health Care Ronald Andersen

Introduction

"Access to health care," along with the cost and quality of that care, is generally considered one of the three major indicators for evaluating the performance of a health-care system. Even though access is a major indicator of performance and a continuing problem for the US health-care system, it is often not clearly defined and its meaning has been changing over time. This entry will consider general overviews and key reference works on access, as well as textbooks, anthologies, and journals including sections on access to care. It will also provide references to

definitions of access to health care, m multiple dimensions of access in a con attempting to reduce disparities in heal recently passed Health Care Reform B

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These general overviews of access to health care provide contrasting international perspectives on the meaning of access (Gulliford and Martin 2003) and discuss improving access from a management perspective (Buss and Van de Water 2009), as well as special issues of access for low-income Americans (Lillie-Blanton, et al. 1999).

Gulliford, Martin, and Myfanwy Morgan, eds. 2003. Access to health care. New York: Routledge.

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Considers whether it is possible to offer universal and comprehensive services without waiting lists and unacceptable delays in treatment. Access to care is considered in an international context by means of contrasting health policies in the United States and European Union. Provides both health-care researchers and health professionals and managers with definitions of access and related issues for research and health policy.

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Buss, Terry F., and Paul N. Van de Water. 2009. Expanding access to health care: A management approach. Transformational Trends in Governance and Democracy. Armonk, NY: M. E. Sharpe.

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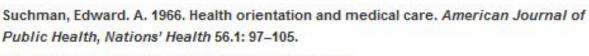
Lillie-Blanton, Marsha, Rose Marie Martinez, Barbara Lyons, and Diane Rowland, eds.

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Suchman's framework for stages of decision making about seeking medical care is focused on episodes of illness and how demographic social class and group membership variables might influence decision making. The process of seeking medical care for illness is divided into five stages: experience of the symptom, assumption of the sick role, medical-care contact, dependent patient role, and recovery or rehabilitation.

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SOCIAL-PSYCHOLOGY MODELS

Social-psychological models stress the attitudes, values, and knowledge of the patient regarding illness and health care (Mechanic 1968, Kosa and Robertson 1969, Rosenstock 1966, Theory of

Planned Behavior/Reasoned Ac and therapist and patient perce services as well as treatment f

Значки **OpenURL** ведут на запись соответствующего ресурса в вашем библиотечном каталоге

Kosa, John, and L. S. Rober Poverty and health: A socio and Irving Zola, 35–68. Caml Save Citation » Export Cita

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Postulates that behavior is moti threat of illness. Assumes stag assessment of a disturbance in symptoms, (3) application of on performance of activities to alle

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Pesticide Exposure and Pesticide

Health Effects





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Demography and Epidemiology

An estimated one in five pregnancies worldwide are aborted, but the incidence of known in detail for those countries where abortion is legally permitted with few most official statistics are reasonably complete. Sedgh, et al. 2012 (cited under General provides a recent summary of these trends. Rossier 2003 and Singh, et al. 2010 of estimation methodologies developed for use in contexts where abortion is legally restricted and where it remains a very sensitive issue. In the United States, the Centers for Disease Control and Prevention compiles annual numbers and basic characteristics of women obtaining abortions, such as its report for 2008 (Pazol, et al. 2011). However, these data are unavailable for are of varying reliability for others in which reporting is not mandatory or is poorly more complete count of the total number of abortions is available from the Guttma based on its periodic census of abortion providers (Jones and Kooistra 2011), with characteristics also available through its surveys of women having abortions. Bounder age thirty, in poverty, and from more disadvantaged racial and ethnic minorial models.

Internationally, the World Health Organization presents estimates of unsafe aborti

mortality for countries in which they occur, along with regional and global rates, as well as ratios of unsafe abortions (Åhman and Shah2011). Evidence from a diverse set of countries shows that over time abortion rates fall as levels of contraceptive use rise, as reviewed by Marston and

Cleland 2003. The highest abortion rates in the world are found in many former Soviet Bloc

republics, and Westoff 2005 reports how levels of abortion fell to a varying degree as the

widespread modern contraceptive use will not entirely eliminate abortions because no

availability, accessibility, and quality of available contraceptive options improved. However, even

contraceptive works perfectly every time. Women have abortions for many reasons, most often because they feel unable in their current circumstances to fulfill their parental responsibilities as

заголовки — определяют типы ресурсов и основные научные области y restricted and use Control and

Экспертные комментарии вводят в контекст и дают рекомендации, ориентируя пользователя среди цитат

they would like or to provide the kind of family support they believe their children deserve (Finer, et al. 2005).

ЦИТАТЫ

ВЫбороч

Ahman, Elisabeth, and Iqbal Shah. 2011. Unsafe abortion: Global and ге of the incidence of unsafe abortion and associated mortality in 2008.

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Switzerland: World Health Organization.

The sixth update in a series of reports on the topic, with this round pertaining to 2008.

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Аннотации показывают, что включено в работу, и дают указания о том, как ресурс может способствовать поиску

Цитаты снабжены

выборочным списком

лучших и наиболее

полезных ресурсов



How to get published with international journals?

Before you start.....



You must have a clear topic or topics to be reviewed, what is your research question?



Ideas where to start



- As well as 'traditional' research...
- Are you working on a Doctoral or Master's thesis?
- Have you completed a project which concluded successfully?
- Are you wrestling with a problem with no clear solution?
- Do you have an opinion or observation on a subject?
- Have you given a presentation or conference paper?
- If so, you have the basis for a publishable paper



Editors are looking for "something new and preferably surprising" according to Dr. Peter Smith, a Cambridge philosopher and former editor of Analysis, the philosophical journal.

NEW IDEAS

NEW IDEAS

NEW IDEAS

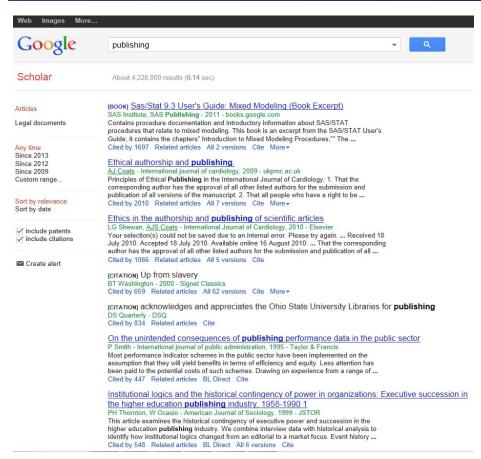


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There are 1,000,000's of published studies. You need to MASTER your topic: be aware of works completed by others, updates or/and be ready to answer questions or summarize it.

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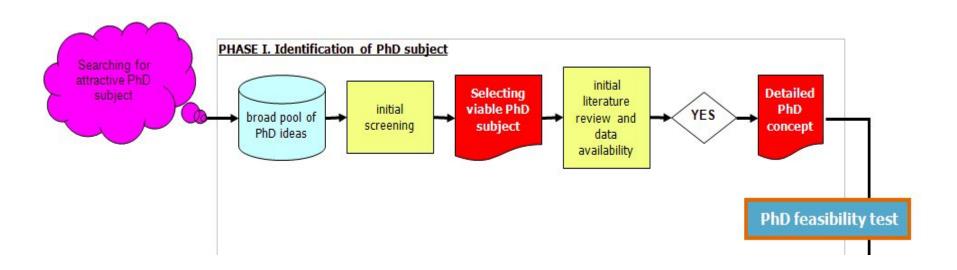
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information, while starving for wisdom. The world henceforth will be run by synthesizers, people able to put together the right information at the right time, think critically about it, and make important choices wisely."



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- Identify 5 top internationally recognized books or collective works on your specific subject
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Think of a literature review as a jigsaw puzzle







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AMA Manual of Style Committee

Publisher: Oxford University Press

Print Publication Date: Mar 2007

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Author(s): Cheryl Iverson

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Which journal to go for?









- Rankings (example Thomson Reuters Impact factors; the Association of Business Schools ABS etc.)
- Number of downloads (utility)
- Dissemination of journal (where it is read)
- Links to societies/associations
- Relevance of content and publishing ethos
- International





- What are your most important factors when choosing a journal?
- Which resources do you use to research the journals you publish in?
- Which rankings do you use? How important are they?
- Who do you ask for advice?
- What is the best journal in your field? Why?

PROCESS!!!!!



Putting A and B together to build up your work



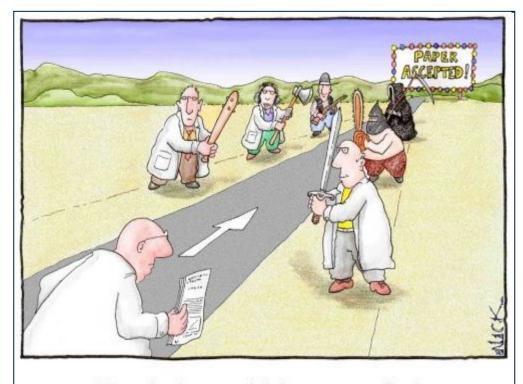


Surviving peer review

Not always straight forward proccess

Research is all about peer review





Most scientists regarded the new streamlined peer-review process as 'quite an improvement.'

- You need to avoid a desk reject
- 2. You may need to revise and resubmit
- You will almost certainly need to alter your paper

The Process



- Submission is an important step on the road to being published
- Reviewers are selected for their expertise by the Editors
- They do sometimes make mistakes and their opinions may not be valid
- But generally they raise genuine concerns about the work conceptualization, execution and/or interpretation of the work

The Process



 Their comments are aimed at maintaining the quality of papers publish in the journal, the overall journal reputation and ultimately at improving your work to attain a high standard of academic writing.

Process Conclusion:



- Identify a few possible target journals but be realistic
- Follow the Author Guidelines: scope, type of paper, word length, references style, etc.
- Find where to send your paper (editor, regional editor, subject area editor) ...
- ... and how to send it (email, hard copy, online submission)
- Send an outline or abstract to editor: is it suitable? how can it be made so?
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- Originality what's new about subject, treatment or results?
- Relevance to and extension of existing knowledge
- Research methodology are conclusions valid and objective?
- Clarity, structure and quality of writing does it communicate well?
- Sound, logical progression of argument
- So what?' factors!
- Recency and relevance of references
- Adherence to the editorial scope and objectives of the journal
- A good title, keywords and a well written abstract

Co-authorship?



- With supervisor, different departments or institutions
- Exploits individual strengths
- Especially useful for cross-disciplinary research
- Demonstrates the authority and rigour of the research
- Increases potential pool of citations

But remember

- Ensure paper is edited so that it reads as one voice
- Identify the person responsible for closing the project
- Agree and clarify order of appearance of authors

Peer Review:



- Peer Review is important to assess your work before submitting it.
- Have fellow colleagues, tutors, scholars look at your work and give you feedback to avoid desk rejection. You do not want to be refused by appearing uninformed concerning your submission.
- Always expect that you would have to amend, alter and revise your paper to submit a more accurate version.

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- Plagiarism (from the Latin plagium meaning 'a kidnapping') is the act of taking someone else's work and pretending it is yours. It is considered fraud!
- It isn't always detected in peer review but electronic tools can help

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- A request for revision is good news!
 - You've avoided a desk reject and you are in the publishing cycle
 - Nearly every published paper is revised at least once
 - So now, close the deal!
- Acknowledge the editor and set a revision deadline
- Clarify if in doubt 'This is what I understand your comments to mean...'
- Meet the revision deadline
- Attach a covering letter showing how you met the reviewers' requests (or if not, why not)

Dealing with the comments:



- Answer as completely as possible
- Answer politely, be tactful and not with emotive language
- Answer with evidence
- If you feel the reviewer has misunderstood then address the point with a good argument explaining why the reviewer is mistaken
 - It may be the reviewers are conflicted on a point
 - It is ok to use one reviewer to argue against another

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- [+] Section 4 Measurement and Quantitation
- [+] Section 5 Technical Information
- [+] End Matter

Subject(s) in AMA Manual of Style

6 Editorial Assessment and Processing Chapter: Editorial Assessment and Processing

Author(s): Richard M. Glass

DOI: 10.1093/jama/9780195176339.003.0006

6.1 Editorial Assessment

- 6.1.1 Editorial Decisions
- 6.1.2 Assessment Criteria
- 6.1.3 Peer Review
- 6.1.4 Selection of Reviewers
- 6.1.5 Statistical Review
- 6.1.6 Concealing of Author and Reviewer Identities
- 6.1.7 Revision
- 6.1.8 Appealing a Rejection
- 6.1.9 Postpublication Review

6.2 Editorial Processing

- 6.2.1 Manuscript Editing
- 6.2.2 Composition, Page Makeup, and Web Content
- 6.2.3 Proofreading
- 6.2.4 Advertising
- 6.2.5 Issue Makeup and Review
- 6.2.6 Reprints
- 6.2.7 Corrections
- 6.2.8 Index

The principal goals of editing biomedical publications are to select, improve, and disseminate information that will advance the art and science of the discipline covered by the publication. For example, biomedical publications are a major source of information for the improvement of medical care. In addition to initial transmission to readers at the time of publication, information from journal articles is often carried by the public media. Published articles influence educators and opinion leaders, who transmit the information to many persons who do not read the original publications. Medical journal articles can also be subsequently accessed by clinicians and researchers seeking information about particular topics. Such searches are facilitated by online search engines (see 25.0, Resources) and provide the information essential to practicing evidence-based medicine,¹ in which patient-care decisions are informed by acquiring and assessing the relevant medical literature. These myriad uses of biomedical literature indicate the importance of the procedures to improve quality involved in editorial assessment and processing.

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In case of rejection:





DONT

If your article is rejected



- Ask why, and listen carefully!
 Most editors will give detailed comments about a rejected paper. Take a deep breath, and listen to what is being said
- Try again!
 Try to improve the paper, and re-submit elsewhere. Do your homework and target your paper as closely as possible
- Don't give up!
 At least 50% of papers don't get published. Everybody has been rejected at least once
- Keep trying!

How to sell your work



- Use a short descriptive title containing main keyword don't mislead
- Write a clear and descriptive abstract containing the main keywords and following any instructions as to content and length
- Provide relevant and known keywords not obscure new jargon
- Make your references complete and correct vital for reference linking and citation indices
- All of this will make your paper more discoverable which means more dissemination and possibly more citation



- [+] Front Matter
- Section 1 Preparing an Article for Publication
 - [+] 1 Types of Articles
 - [-] 2 Manuscript Preparation
 - [+] 2.1 Titles and Subtitles
 - [+] 2.2 Bylines and End-of-**Text Signatures**
 - [+] 2.3 Footnotes to Title Page
 - [+] 2.4 Running Foot
 - [-] 2.5 Abstract

2.5.1 Structured

Abstracts

2.5.2 Unstructured

Abstracts

2.5.3 General

Guidelines

- 2.6 Keywords
- 2.7 Epigraphs
- [+] 2.8 Parts of a Manuscript, Headings, Subheadings, and Side Headings
 - 2.9 Addenda
- [+] 2.10 Acknowledgment Section

2.11 Appendixes

2.12 Online-Only

(Supplementary) Material

Acknowledgment

References

- [+] 3 References
- [+] 4 Visual Presentation of Data
- [+] 5 Ethical and Legal Considerations
- [+] 6 Editorial Assessment and Processing
- [+] Section 2 Style
- [+] Section 3 Terminology

Abstract



In this age of electronic data dissemination and retrieval, in which abstracts are typically indexed and freely available, a wellwritten abstract has become increasingly important in directing readers to articles of potential clinical and research interest. The abstract of a research report summarizes the main points of an article: (1) the study objective or background, (2) the study design and methods, (3) primary results, and (4) principal conclusions. For scientific studies and systematic reviews, narrative expressions, such as "X is described," "Y is discussed," "Z is also reviewed," do not add meaning and should be avoided. Results should be presented in quantitative fashion, but authors and editors should be scrupulous in verifying the accuracy of all data and numbers reported and ensuring consistency with the results published in the full article.7

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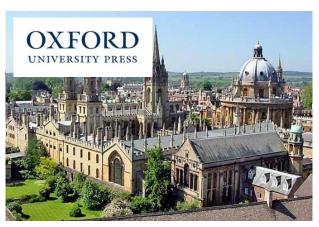
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Epigeum is a spin out from Imperial College London

 Developed pedagogy and innovative courseware based on research from Imperial's College's Business
 School teaching and learning unit

Epigeum became a wholly owned subsidiary and part of the Oxford University Press on 22nd May
 2015

The Story of Epigeum Course (2:13)

https://www.youtube.com/watch?v=SMknJeqLV90



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Transforming Research, Teaching and Learning in Higher Education Through Exceptional Online Learning





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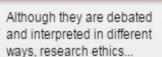




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 - Case study/practitioner interviews
 - Explanatory video







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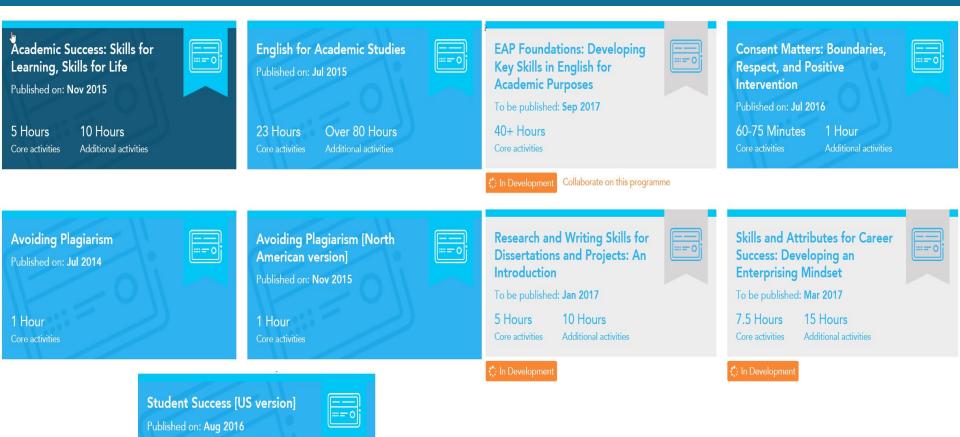


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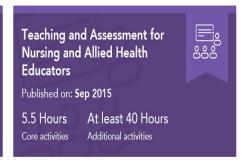


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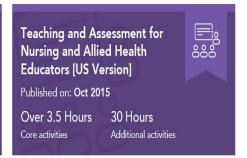






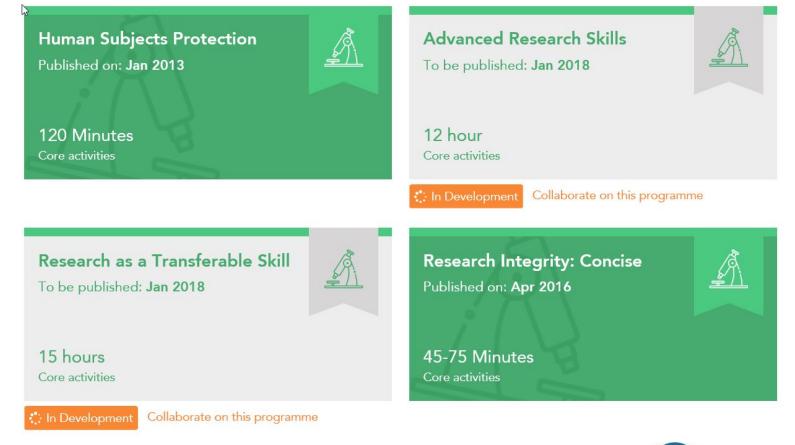






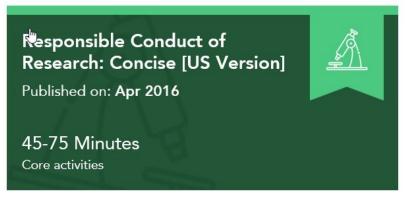


Our courses: Research





Our courses: Research











Our courses: Research

Professional Skills for Research Leaders



Published on: Jan 2014

16 Hours 60 Hours

Core activities Additional activities

Supervising Doctoral Studies

Published on: Aug 2014



10 Hours 20 Hours

Core activities Additional activities

Research Skills Master Programme

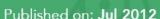


Published on: Oct 2013

45 Hours 200 Hours

Core activities Additional activities

Research Integrity



5 Hours (per version)

Core activities

25-32 Hours (per version)

Additional activities



Research Skills Master Programme

About the *Research Skills Master Programme*

The Research Skills Master Programme is a comprehensive training resource for researchers, consisting of 18 online courses. It provides PhD students, junior postdoctoral researchers and early-career research academics with a broad range of essential skills, from writing for academic purposes to entrepreneurship and commercialisation.

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Working with your supervisor Introduction to the Research Skills Master Programme Intellectual property in the research context Conferences, presenting and networking Getting published in the arts Research methods in the arts and humanities Getting published in the sciences Research methods in the social sciences Ethics 1: Good research in practice Research methods in the sciences Ethics 2: Research with humans in the health and social sciences Research methods in literature review Managing your research project Academic entrepreneurship: an introduction Career planning in the arts, humanities and social sciences Entrepreneurial opportunities: recognition and evaluation Career planning in the sciences Entrepreneurial resources: people, teams and finance

18 online courses to select



Getting published in science



Getting published in the sciences

Overview

Publication date: Oct 2013 Core activities: 2 hours

Additional activities: 11 hours

This course aims to encourage researchers in the sciences to publish and guide them through the processes involved in publishing an academic article, including identifying when and where to publish, how to write and prepare a paper for submission and the peer review process. The course may also be helpful for researchers in the social sciences using experimental research methods.

Syllabus

- ✓ Module 1: The publishing landscape
- ✓ Module 2: Getting ready to publish
- ✓ Module 3: Submitting your paper
- ✓ Module 4: The editorial process
- ✓ Module 5: Tips from the top

Author, revised and first editions: Dr Keith Hart

Senior Research Fellow, Central Biotechnology Services, School of Medicine, Cardiff University

Reviewer, first edition: Professor Peter Barnes

Professor of Thoracic Medicine and Head of Airway Disease at the National Heart and Lung Institute, Imperial College London



Research methods in science



Research methods in the sciences

Overview

Publication date: Oct 2013 Core activities: 3 hours

Additional activities: 7 hours

This course aims to support doctoral and postdoctoral researchers undertaking independent research in the sciences. The course provides guidance on the different research processes, from the early stages of framing a research question, through conducting the research, to writing up findings and publication.

Syllabus

- ✓ Module 1: What is science?
- Module 2: Identifying and formulating the research question
- ✓ Module 3: Evaluating research questions
- ✓ Module 4: Designing and planning your research
- Module 5: Reflection and communication



Author, revised edition: Dr Keith Hart

Senior Research Fellow, Central Biotechnology Services, School of Medicine, Cardiff University

Author, first edition: Dr Gordon Rugg

Senior Lecturer, School of Computing and Mathematics, Keele University

Author, first edition: Dr Nick Sevdalis

Senior Lecturer Department of Surgery & Cancer, Imperial College London

Author, first edition: Dr Muttukrishnan Rajarajan

Course Director, Multi-Media Internet Systems Engineering, City University London

Author, first edition: Professor Paul Langford

Professor of Paediatric Infectious Diseases, Imperial College London

Reviewer, first edition: Professor Chris Thomas

Professor of Molecular Genetics, School of Biosciences, University of Birmingham



AMA Manual of Style A Guide for Authors and editors (руководство для авторов и редакторов)



Краткая история издания

Первое издание редакционного руководства для научных журналов АМА появилось в октябре 1962; в нём было 68 страниц и предназначалось оно, в первую очередь, для штатных сотрудников, и лишь во вторую для авторов. Издание росло медленно, но уверенно: от 90 страниц во втором издании, вышедшем в свет в 1963, до 154 страниц в шестом, изданном в 1976.

Восьмое издание дало начало сегодняшней «традиции» — комитету из 10 профессиональных редакторов из JAMA и Archives Journals, ответственных за контент и получение внешних рецензий (peer review) по всем разделам.

В 10 издании, выпущенном Oxford University Press в 2007, руководство продолжило наращивать объём, который составляет сейчас **1032 страниц.**

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A Guide for Authors and Editors

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AMA Manual of Style

AMA MANUAL OF STYLE COMMITTEE

Welcome to the new online home of the AMA Manual of Style! With a brand new interface and redesigned search, browse, and personalization, finding what you need in the *Manual* is easier than ever.

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- Learn more about the AMA Manual of Style Online

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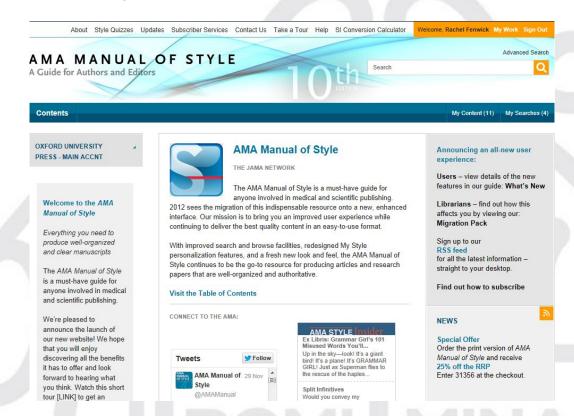
Users – view details of the new features in our guide: What's New

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What is the AMA Manual of Style?

- A must-have guide for anyone involved in medical or scientific publishing
- An essential, one-stop resource providing quick access to authoritative information.
- Everything you need to produce well-organized and clear manuscripts





Linking from course packs and reading lists

To add a chapter to an online course pack or reading list, COPY and PASTE the DOI to the end of the standard URL prefix. Eg.

10.1093/jama/9780195176339.001.0001

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