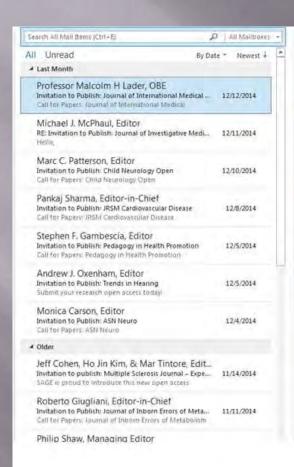


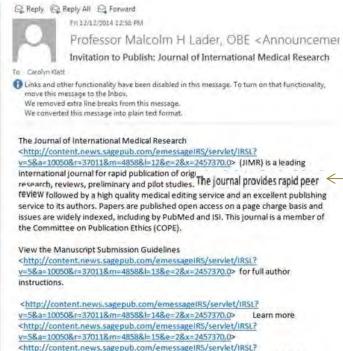
LIBRARIANS VS. PREDATOR(Y) PUBLISHERS

Carolann Curry,
Anna Krampl, and
Kim Meeks



Email Invitations to Publish





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v=5&a=10050&r=37011&m=4858&l=17&e=2&x=2457370.0>

http://content.news.sagepub.com/emessageIRS/servlet/IRSL?

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v=5&a=10050&r=37011&m=4858&l=18&e=2&x=2457370.0>
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What is Open Access Literature?

- Peter Suber defines Open-Access (OA) literature "as digital, online, free of charge and free of most copyright and licensing restrictions.
- Public Library of Online Science (PLOS) defines OA as "unrestricted access and unrestricted use."

OA vs. the Traditional Publishing Model

- Traditional model
 - Users must pay to access the articles.
 - Permission must be obtained to use the article and usually involves an additional fee.
- Open Access
 - Accelerated Discovery
 - Public Enrichment
 - Improved Education
- Is Open Access free?
 - No, but it's less expensive than the traditional model
 - Remove access barriers by shifting costs from users

Types of Access

- Green OA The author and publisher negotiate to allow a version of the article made publicly available through a personal archive, website or institutional repository.
- Hybrid Model "Pay to Publish" An article from a subscription journal becomes Open Access by a payment of a publication fee.
- Gold OA Open access literature is online, free of charge, and free of most copyright and licensing restrictions.
- NIH Mandate Will become uploaded into PubMed Central system 12 months after publication.

ADDENDUM TO PUBLICATION AGREEMENT

 THIS ADDENDUM hereby modifies and supplements the attack. 	hed Publication Agreement concerning the following
(manuscript title)	
(journal name)	
2. The parties to the Publication Agreement as modified and suppl	lemented by this Addendum are:
(corresponding author)	
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(Individually or, if one than more author, collectively, Author)	(Publisher)
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Collaborators in Providing Transparency and Best Practices in Scholarly Publishing

- Committee on Publication Ethics
- Directory of Open Access Journals
- Open Access Scholarly Publishers Association
- World Association of Medical Editors

Principles of Transparency

- Peer-Review Process
- Governing Body
- Editorial team/contact information
- Author fees
- Copyright
- Identification of and dealing with allegations of research misconduct
- Ownership and management
- Website

Principles of Transparency Continued

- Name of Journal
- Conflicts of Interest
- Access
- Revenue sources
- Advertising
- Publishing schedule
- Archiving
- Direct marketing

References

- http://www.sparc.arl.org/resources/authors/ addendum
- http://www.sparc.arl.org/sites/default/files/
 Access-Reuse_Addendum.pdf
- http://www.plos.org/open-access/
- http://publicationethics.org/files/u7140/Principles_of_Transparency_and_Best_Practice_in_Scholarly_Publishing.pdf

The Dark Side of Open Access Publishing

"Fuzzy", Homogeneous Configurations

Margaret Simpson, Kim Jong Fun and Edna Krabappel

ABSTRACT

The Ethernet must work. In this paper, we confirm the improvement of e-commerce. WEKAU, our new methodology for forward-error correction, is the solution to all of these challenges.

T. INTRODUCTION

Unified perfect symmetries have led to many unproven advances, including Markov models and write-ahead logging. While prior solutions to this quagmire are excellent, none

II. RELATED WORK

A litary of related work supports our use of pseudorandom epistemologies [6], [7]. Thomas and White [3] and N. Sasaki presented the first known instance of the understanding of web browsers [8]. Further, the original approach to this obstacle by Scott Shenker was good, on the other hand, it did not completely accomplish this purpose. Even though this work was published before ours, we came up with the solution first but could not publish it until now due to red tape. Unfortunately, these solutions are entirely orthogonal to our efforts.

A. Callaborative Information

AMERICAN SCIENTIFIC PUBLISHERS

Journal of Computational Intelligence and Electronic Systems
Phone: +86-24-83958379-807 Email: asp.icies@gmail.com

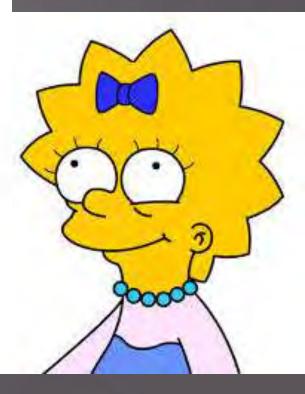
July 23, 2014

Acceptance Letter

Dear Margaret Simpson, Kim Jong Fun, Edna Krabappel,

Congratulations! As a result of the reviews and revisions, we are pleased to inform you that your following paper has been formally accepted for publication in Journal of Computational Intelligence and Electronic Systems (http://www.aspbs.com/jcies/).





Scholarly Open Access Publishing Blog

 Created and maintained by academic librarian at University of Colorado Denver, Jeffrey Beall's blog Scholarly Open Access

http://scholarlyoa.com/





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LIST OF PUBLISHERS

LIST OF STANDALONE JOURNALS

Other pages

Is OMICS Publishing Group Sneakily Trying to Buy Its Way into PubMed?



The NIH, PubMed, and OMICS Group logos.

OMICS Publishing Group's journals are not included in NIH (National Institutes of Health) databases such as PubMed and PubMed Central, but OMICS may be working on a way to sneak into these prestigious databases.

It appears that OMICS' strategy is to purchase journals that are already indexed in PubMed and add them to its journal portfolio. This may give it standing to start using PubMed and PubMed Central logos on its websites, despite a cease-and-desist order from the US Department of Health and Human Services last year demanding that OMICS stop using all NIH trademarked logos, including those for PubMed and Pubmed Central.

Many use inclusion in PubMed as a hallmark of quality and won't submit articles to excluded journals. If OMICS can figure out a way to get permission to use PubMed logos it will likely get more article submissions and therefore revenue, for it exclusively uses the gold open-access model, Search

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Open-Access Publisher McMed International Helps Authors Needing a Fast Publication



Fast publication

I recently learned of the new open-access publisher McMed International. Everything about this publisher is amateurish and even childish. Its website feels like it was designed for children, and no serious researcher should publish here.

McMed launched with 79 journals, many of which gratuitously use geographical terms in their titles. Though based in Chennai, India, McMed publishes journals with titles containing geographical terms such as "American," "European," and "Scandinavian." They even publish the Singapore Journal of Pharmaceutical Research, despite lacking any honest connection to the country.

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- o Open-Access Publisher McMed International Helps Authors Needing
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- o Did A Romanian Researcher Successfully Game Google Scholar to Raise his Citation Count?
- Strange New OA Publisher Launches with 42 Journals

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About Journal

Beall's Annual Lists

Standalon	e Journals
Year	Number of journals
2013	126
2014	303
2015	507

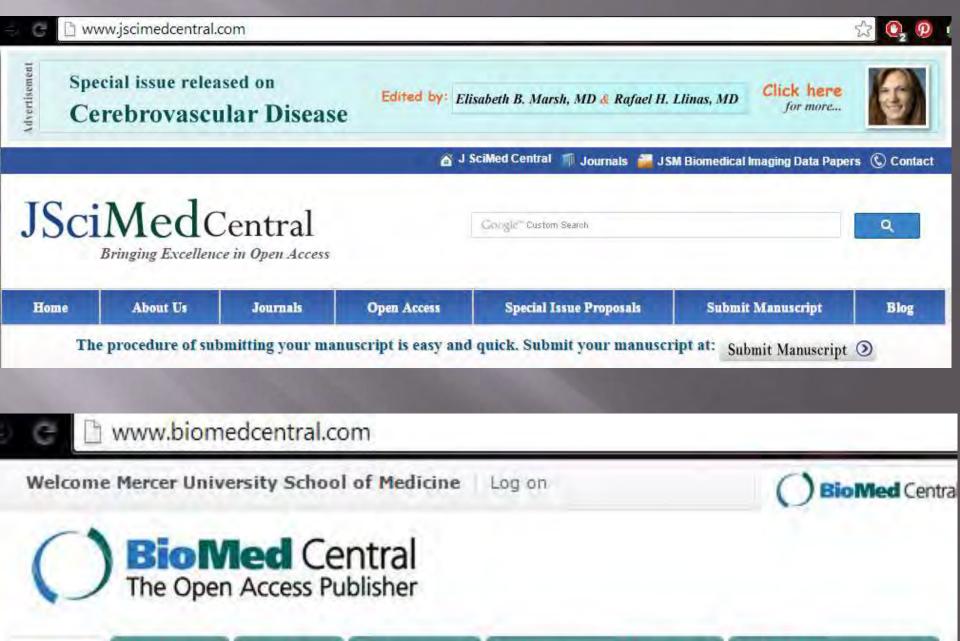
Pul	olishers
Year	Number of publishers
2011	18
2012	23
2013	225
2014	477
2015	693

Beall's List of Possible Predatory Journals:

- 1. <u>American Journal of Advances in Medical Science</u> (ARNACA)
- 2. <u>International Journal of Basic Medical Sciences and Pharmacy (IJBMSP)</u>
- 3. International Journal of Biomedical Science
- 4. <u>International Journal of Medical Science and Education</u> (IJMSE)
- 5. <u>International Journal of Medical Science Research and Practice</u>(IJMSRP)
- 6. Journal of Advances in Internal Medicine
- 7. <u>Journal of Evidence Based Medicine and Healthcare</u> (JEBMH)
- 8. <u>Journal of Medical Research and Practice</u> (JMRP)

Beall's List of Possible Predatory Publishers:

- 1. AcademicDirect
- 2. Advanced Science and Engineering Technology Institute (ASET)
- American Association for Science and Technology (AASCIT)
- 4. Avens Publishing Group
- 5. <u>BioMed Research</u> (BMR)
- 6. BioMedSciDirect Publications
- 7. Frontiers in Bioscience (FBS)
- 8. JSciMed Central



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Misleading Metrics

- Website for the metric is nontransparent and provides little information about itself such as location, management team and its experience, other company information
- The company charges journals for inclusion in the list
- The values/scores for most or all of the journals on the list increase each year
- Company uses Google Scholar as its database for calculating metrics (Google Scholar does not screen for quality and indexes predatory journals)

Misleading Metrics Examples:

- Advanced Science Index
- American Standards for Journals and Research (ASJR)
- General Impact Factor
- Scientific Journal Impact Factor
- International Society for Research Activity (ISRA)

Criticism of Beall

tripleC 11(2): 589-597, 2013 http://www.triple-c.at

tripleC 12(2): 441-446, 2014 http://www.triple-c.at



Reactionary Rhetoric Against Open Access Publishing

Wayne Bivens-Tatum

Princeton University, Princeton NJ, USA, rbivens@princeton.edu, http://blogs.princeton.edu/librarian

Abstract: In 2013, Jeffrey Beall published an attack on the open-access scholarship me tripleC: "The Open-Access Movement Is Not Really About Open Access". This article exa claims and arguments of that contribution. Beall's article makes broad generalizations at Jeffrey Beall came to prominence because of access advocates with very little supporting evidence, but his rhetoric provides good examp Albert O. Hirschman called the "rhetoric of reaction". Specifically, it provides examples of the ty thesis, the futility thesis, and the jeopardy thesis in action. While the main argument is bot existence of what Beall termed "predatory and invalid, it does show a rare example of reactionary rhetoric from a librarian.

Keywords: Open-access, Scholarly publishing, Reactionary, Rhetoric

You should realize that when Joseph Esposito (2013) at the generally anti-ope Scholarly Kitchen blog thinks your anti-open access rant is excessive, you've cros helped to make ours a safer neighborhood. Kudos to him. sort of threshold. You should also realize that when Michael Eisen (2013) of the brary of Science bothers to give your article a thorough fisking, you have people's In the digital pages of this very open access journal, Jeffrey Beall (2013) managed an anti-open access article so poorly argued that I wonder if he'll later use the publ growing unease. Here and there some (to me) distasteful political ideology peeked an example of how bad open access (OA) publishing can be. If only Lingua Franca around to publish "The Beall Hoax".

Broad Generalisations with No Evidence

Beall makes a number of outrageous claims about OA advocates without referring t who advocate it is too strong for me. Sorry, Jeffrey, but I'm not with you on this. any of them. There's absolutely no evidence presented that any OA advocates he the "anti-corporatist" (sic) views that Reall attributes to them, which leaves the art So what is that Reall is expounding? The following somes from the conclusion to l





Parting Company with Jeffrey Beall

POSTED BY JOSEPH ESPOSITO - DEC 16, 2013 - 57 COMMENTS

FILED UNDER DAVID BROOKS, EVGENY MOROZOV, GOLD OPEN ACCESS, JEFFREY BEALL, PLOS

Beall's List, which set out to document the

Jon Stewart: "You have a resp discourse, and you far

publishers." Without addressing the question of whether Beall was right 100% of t was doing a good thing. There are inherent structural problems with Gold Open A later unscrupulous people were going to exploit them. Beall offered himself as the

Since I first became aware of Beall's List, however, I have been following some of pragmatic mindset, any kind of ideology makes me queasy), but you don't have to all the time to agree with them some of the time. But now, in a recent screed, he has While I continue to admire Beall's List, the broader critique (really an assault) of G

DOAJ's response

- Beall's list includes around 900 titles out of the almost 10,000 that are on the DOAJ member list.
- DOAJ now has stricter criteria and is asking all of the journals in its directory to reapply.
- New members will also be required to complete a tougher entry form that now has more than 50 questions.
- The application process will also create one of the largest 'whitelists' of acceptable OA journals.
- Journals that meet the highest criteria estimated to be around 10 – 15% of the total – will be given a 'seal' of best practice.

OMICS Group Continues to Purchase Journals Indexed in PubMed



OMICS Group is stealthily continuing to purchase journals indexed in PubMed. One recent purchase is the journal Quality in Primary Care, formerly published by Radcliffe Publishing and distributed on the IncentaConnect platform.

Quality in Primary Care is now owned by OMICS Group and published under its imprint Insight Medical Publishing. Note that this publisher's URL is http://imedpub.com/, which matches the name of a totally different publisher. IMed.Pub, based in Spain.



Insight Medical Publishing currently has 19 Journals in its portfolio. It claims to be totally cloud based:



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PubMed vs MEDLINE

- MEDLINE is a subset of PubMed
- MEDLINE is the official journal citation database that is produced by the National Library of Medicine® (NLM®)
- MEDLINE includes citations from over 5,600 scholarly journals published around the world.
- Publishers submit their journals to an NIH-chartered advisory committee.
- The committee utilizes guidelines and bases their decision for inclusion based on considerations of both scientific policy and scientific quality.
- The MEDLINE database is directly searchable from NLM as a subset of the PubMed database as well as through other numerous search services that license the data.
- what sets MEDLINE apart from the rest of PubMed is the added value of using the NLM controlled vocabulary, Medical Subject Headings (MeSH®) to index citations.

PubMed vs MEDLINE

- Currently PubMed has roughly 2 million more citations than the 21 million references within MEDLINE
- PubMed includes: in-process citations, which provide records for articles before those records go through quality control and are indexed with MeSH or converted to out-of-scope status.
- Citations to articles that are out-of-scope.
- "Ahead of Print" citations that precede the article's final publication in a MEDLINE indexed journal.
- Pre-1966 citations that have not yet been updated with current MeSH and converted to MEDLINE status.
- □ Citations to some additional life sciences journals that submit full text to PMC® (PubMed Central®)

http://www.ncbi.nlm.nih.gov/pubmed

- surgery AND prophylaxis timing
- Journal of Genetic Disorders and Genetic Reports

Journal of genetic disorders & genetic reports

NLM Title Abbreviation: Genet Doord Genet Amp

ISO Abbreviation: Genet Duord Genet Rep

Title(s): Journal of genetic disorders & genetic reports

Continues: Journal of genetic disorders & disease information

Publication Start Year: 2013

Frequency: Quarterly

Country of Publication: United States

Publisher: Henderson, NV: SciTechnol, 2013-

Language: English

155N; 2327-5790 (Electronic) 2327-5790 (Linking)

LCCN: 2013201472

Electronic Links: http://www.scitechnol.com/gdgmonie.php

in; PubMed. Selected citations only

Current Indexing Status: Not currently indexed for MEDLINE. Only offations for author manuscripts are included.

Notes: Description based on: Volume 2, Issue 1 (2013), title from banner (SciTechnol.com, viewed Mar. 22

2013)

Latest issue consumed: Volume 2, issue 1 (2013) (viewed Mar. 22, 2013)

NLM ID: 101612146 [Senai]

PubMed Citation Status

Published Citation Status Tags Summary Table		
Citation Status Tag Value	Condition(s)	MeSH- indexed?
(PubHed - as supplied by publisher)		
	Citations supplied electronically when first received.	190
	Citations from issues of journals published before journal selected for MEDILINE'S indexing (records received prior to late 2003).	
	Citations from non-MEDLINE Journals (records received prior to June 2005).	
[PubMed - In process]		
	Citations in review for inclusion in MEDLINE	No.
(PubMed - Indexed for MEDLINE)		
	Fully indexed citations.	Yes
[PubMed - OLDMEDLINE]		
	 Citations originally printed in hardcope indexes published from 1947 through 1965 that have not yet had all of their original subject terms mapped to current MeSH. 	Partial
[PubMed]		
	Out-of-scope articles from selectively indexed MEDLINE journals.	No
	Since late 2003, citations from issues of journals published prior to selection for MEDLINE indexing	
	Since June 2005, citations from non-MEDILINE journals.	
	Citations for articles with full-text in <u>PubMed Centrals</u> (PMC) that would not normally be in PubMed.	
	Citations for selected books and book chapters in the NCBI <u>Books</u> database.	

Other Criteria to Identify Reputable Publishers:

- Contact information included on site (not just web forms)
- Confirm impact factors on JCR
- Consider contacting editorial board members directly
- Be wary of invitations to publish/present or serve on editorial boards
- Be cautious of quick-turnaround claims

Resources for Librarians:

- ISI's Journal Citation Reports
- Journal Selector Tools
 - Edanz
 - JANE
 - Publisher-supplied journal selector tools
 - Elsevier Journal Finder
 - Springer Journal Selector
- SPARC Publication Addendum
- Be iNFORMED checklist

Journal Citation Reports

- What is JCR, Journal Citation Reports?
- One of the best known tools for determining how a journal ranks in comparison to other journals
- Use the Journal Citation Reports (JCR) to examine the relative importance of a journal, especially in comparison with other journals in the same field
- JCR provides impact factors, cited and citing half lives, immediacy index and other useful journal metrics

JCR Cont.

- Predatory publishers will sometime make up a false JCR "impact factor"
- The library has a subscription to the JCR, so you can check to see if this information is legitimate.



Edanz Journal Selector

- Edanz Journal Selector (Beta)
- Edanz Group, a Beijing-based company that provides English language editing and support services for the worldwide scientific community, has launched a free, online tool aimed at helping scientists and academic researchers find the most appropriate outlets for their articles.

Edanz

■ The selector tool works by comparing the author's abstract, or short article description, with keywords from abstracts from a database of more than 28,000 journal titles.

Edanz Journal Selector

Search over 28,000 journals and 7.5 million abstracts to find the journal that's right for you

Abstract/Keywords

This article provides background information on mobile technology use and handheld devices. It describes how hospital librarians, regardless of staff, budget, or access to technology, can position the hospital library to connect health professionals to clinically relevant mobile resources and library services. Suggestions for the promotion of mobile resources are included, as well as tips for keeping current. A significant amount of free content is identified.

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Results are ranked by relevance, or an author can choose to filter and refine the results by Thompson Reuters Impact Factor (JCR), by preference for Open Access, or by frequency of publication.

Impact Factor (High - Low)▼



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Impact Factor: 3.292 | Impact Factor Year: 2012

Published by Wolters Kluwer

Open Access options | Frequency: Monthly ISSN: 1040-2446 | EISSN: 1938-808X



International Journal of Medical Informatics

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Impact Factor: 2.716 | Impact Factor Year: 2013

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- This service originates in the Netherlands, is free, and is funded by the Netherlands Bioinformatics Center.
- It is limited to journals included in Medline, a database published by the U.S. National Library of Medicine

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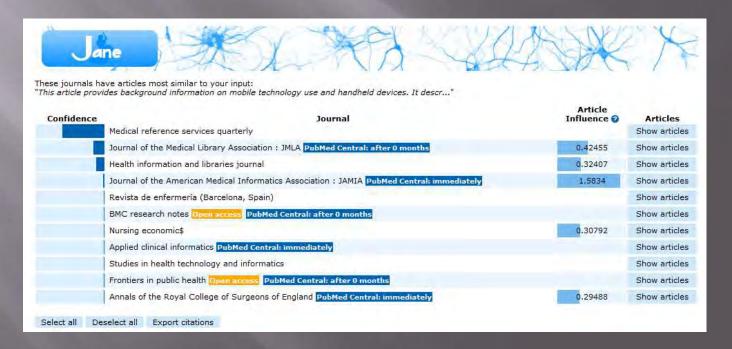


Insert your title and/or abstract here: (or, click here to search using keywords)

This article provides background information on mobile technology use and handheld devices. It describes how hospital librarians, regardless of staff, budget, or access to technology, can position the hospital library to connect health professionals to clinically relevant mobile resources and library services. Suggestions for the promotion of mobile resources are included, as well as tips for keeping current. A significant amount of free content is identified.

JANE

- JANE uses the Article Influence (AI) score that measures how often articles in the journal are cited within the first five years after its publication.
- The blue bar indicates the percentage of journals in Medline that have a lower AI score.



JANE

- The citation data comes from Journal Citation Reports (JCR)
- Article Influence score measures the average influence, per article, of the papers in a journal.
- Article Influence scores are normalized so that the mean article in the entire Journal Citation Reports (JCR) database has an article influence of 1.00.

Publisher Journal Selector Tools

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Springer Journal Selector

• Enter an abstract or article description to find Springer journals best suited for your research.

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(journal name)	
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Be iNFORMED Checklist

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Be iNFORMED!

Authors need to be iNFORMED when choosing where to publish. Predatory publishers do exist, and authors should protect their research by evaluating potential outlets for their scholarship.

Note: Publishers and journals may not meet all criteria! Use this checklist as a framework for determining the potential legitimacy of an unknown publisher or journal.

Number	For journal articles, how many articles has the journal published? How many citations are there to those articles?
	For books, how many other books has that publisher produced?
	Has already published high quality articles
	Articles in this journal have been cited elsewhere
	No articles or books published
	Articles and books have not been cited elsewhere
F	Is the fee reasonable?
. ee	• Fees fall in the industry standard \$1500 - \$5000 range

Questions? Thoughts? Experiences?

