

Evaluate Articles from Databases

Brief CRAAP Evaluation Criteria

What are scholarly articles?

Why use library e-databases?

What determines an article to be scholarly?

Evaluating an article based on its citation

Evaluating a full-text article



Evaluate articles: brief CRAAP evaluation criteria

Currency: Timeliness of the information

- When was the information published or posted?
- Any updating or revision on information?
- Science, IT, and health topics need info as recent as possible.
- For websites, the links must be functional, revised or updated within the last 2 years.



Relevance: *Meets information needs*

- Does the information answers to your topic's needs at the appropriate level; not too simple?
- Have you checked through a pool of sources before selecting which ones to use?
- Do you think that your sources are convincing enough for your audience?

Accuracy: Reliability, truthfulness and correctness of the content.

- Where does the information come from and is it supported by evidence?
- Has the information been reviewed or refereed especially for journal articles?
- Is the information objective, with proper proofreading?



Authority: Source of the information

- Is the author an established expert in his field?
- Who is the publisher, sponsor or source and can they be contacted for verification?
- For websites check the URL e.g. credible ones are .edu .gov

Purpose: The

reason the information exists.

- Is the information fact or opinion?
- Is it to inform, teach, entertain, sell or use as propaganda?
- Read the preface for book to check author's views.
- Evidence for opinion is supported by facts and statistics.

Ref:

http://www.csuchico.e du/lins/handouts/eval websites.pdf





What are scholarly articles?

We need to base our research on scholarly information derived from academic books or scholarly articles which have been peer-reviewed or refereed.

Why?

Scholarly articles are written by academics, experts in their field who researched and published their findings.

These articles are then passed through a rigorous system of review and checks by other experts in the same field before they are published.

Therefore we can and should based our own research on these set of highly credible sources.

"Scholarly or peer-reviewed journal articles

are written by scholars or professionals who are experts in their fields. In the sciences and social sciences, they often publish research results."

Research & Learning Services
Olin Library
Cornell University Library
Ithaca, NY, USA



Why use library e-databases?

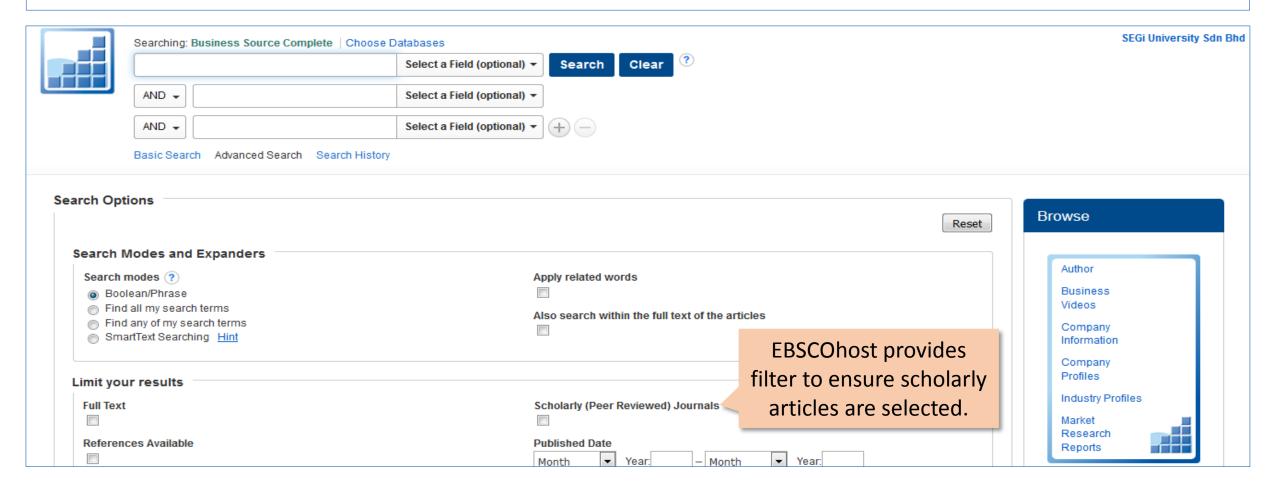
Academic institutions like colleges and universities subscribes to academic databases e.g. Emerald, EBSCOhost, ProQuest, Springer, etc. to enable access to scholarly and professional articles, reports, case studies, company information, statistics, books and book chapters.

Therefore it makes sense to harvest information from these credible information providers instead of scouting the

World Wide Web to sift through an endless sea of all levels of information that may or may not be appropriate for academic purposes.



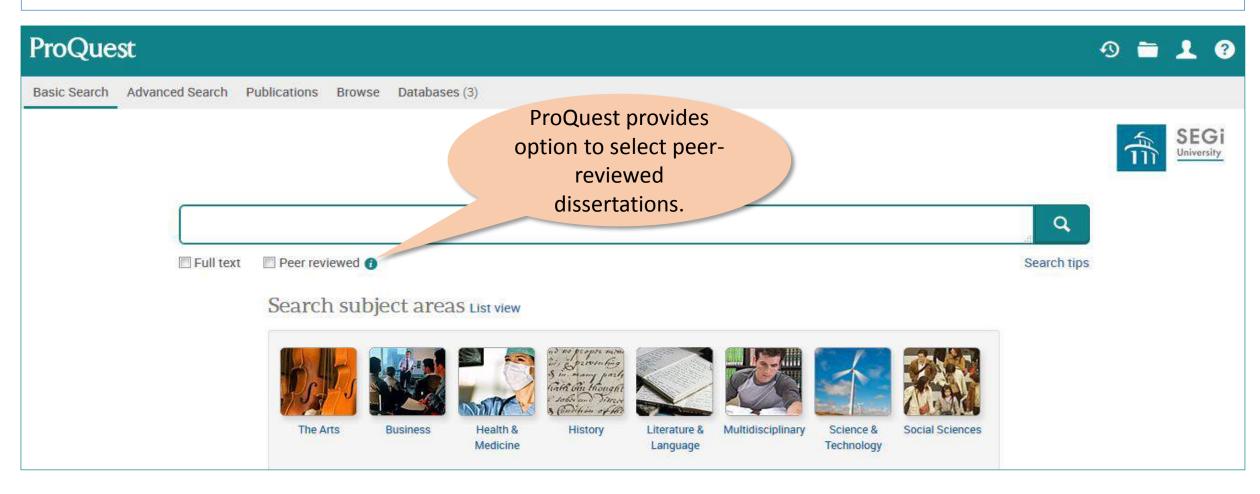
Scholarly journals must be peer-reviewed or refereed. Some databases explicitly displays this. Example as below.



Ref: http://www.umuc.edu/library/libhow/articles.cfm#

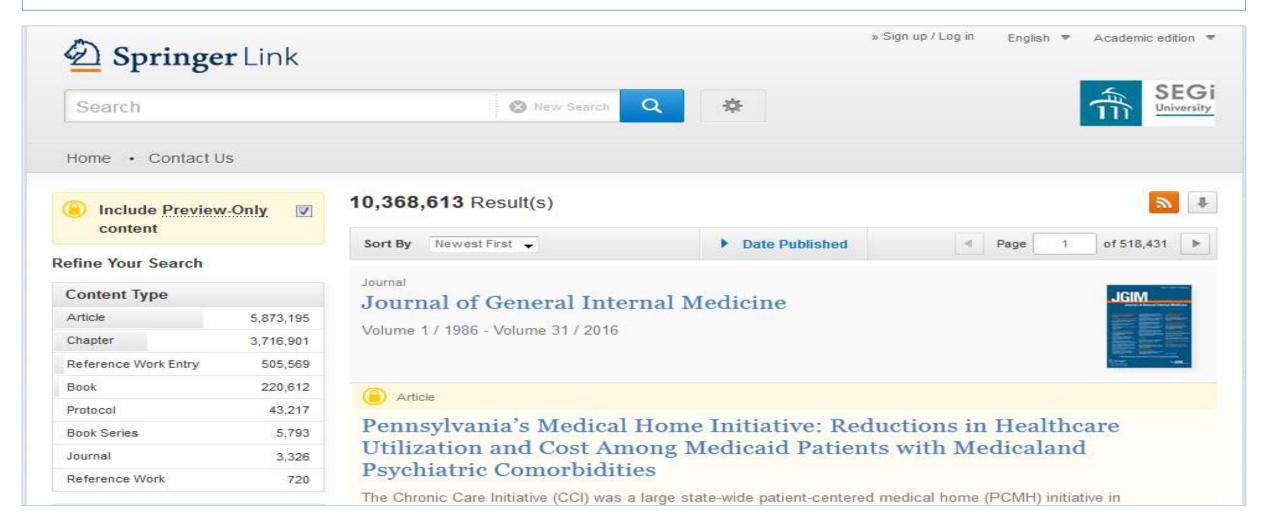


Scholarly journals must be peer-reviewed or refereed. Some databases explicitly displays this. Example as below.





Scholarly journals must be peer-reviewed or refereed. Some databases are established as academic. Example as below.





Scholarly journals must be peer-reviewed or refereed. Some databases make this statement in their homepage. Example as below.



Home | Text View | Contact Us | Site Map | Support | Emerald Profile

Site search: enter search term













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For Reviewers

Support and services

Welcome to our For Reviewers area. Here you will find practical tips and guidance on all aspects of the peer review process. How will reviewing benefit your career? What is involved and what should you consider when writing your review? What rewards will you receive as a reviewer?

What you need to know before reviewing



Reviewers are essential to the scholarly publishing process. Academics rely on peer review to corroborate their research and add value to it through critical engagement, before publication.

4

As a reviewer, you will be notified by e-mail of an invitation to review a journal article. The e-mail will come embedded with hyperlink invitation responses. Clicking the appropriate hyperlink sends the response to the journal's editorial office.

The peer review process



This section shows the peer review process from start to finish, and explains the different models of peer review (single, double, triple and open) with advantages and

Reviewer rewards

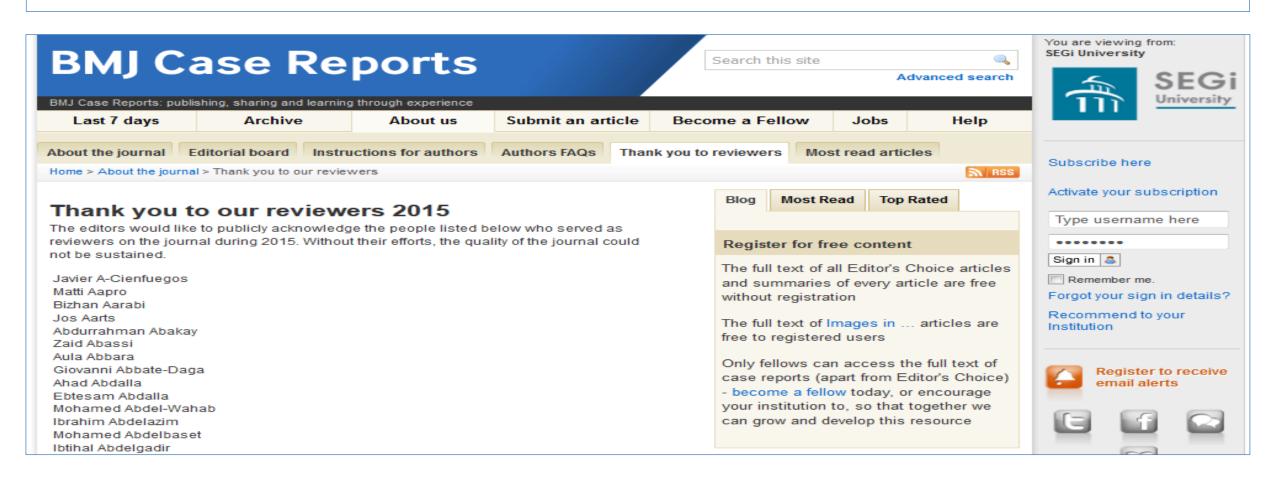
Reviewer guidelines



As a reviewer for an Emerald journal title you will receive three months' complimentary access to all Emerald journals following the submission of your review.



Scholarly journals must be peer-reviewed or refereed. Some databases make this statement in their reviewers page. Example as below.





Evaluating an article based on its citation

We can also apply CRAAP evaluation criteria on the detailed record of a journal article to determine whether it is scholarly or not before we examine its full-text version. Example as below. Search limited to peer-reviewed articles.





Evaluating a full-text article: Example

We can also apply CRAAP evaluation criteria on full-text of a journal article to determine whether it is scholarly or not. Example as below. Search limited to peer-reviewed articles.



The current issue and full text archive of this journal is available at www.emeraldinsight.com/0268-6902.htm

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Management accounting and risk management in Malaysian financial institutions

566

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An exploratory study

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Abstract

Purpose - The purpose of this paper is to examine the link between management accounting and risk management. The paper measures the extent to which management accounting practices help in managing risks and the extent of the integration between these two important managerial functions. Design/methodology/approach - The study used a mail survey of financial institutions listed in

Scope Downloaded by of the article Design/methodology/approach - The study used a mail survey of financial institutions listed in the Malaysian Central Banks' web site. The respondents to whom 106 questionnaires were sent were the chief financial officers; the response rate was 68 percent. A total of 16 post-survey semi-structured interviews were also conducted with selected respondents to gain further insights into the survey findings.

Findings – The findings from the survey indicate that analysis of financial statements was perceived to contribute most towards risk management. The majority of the respondents were of the view that the management accounting function was greatly involved in the organization's risk management. Consistent with the survey findings, the interviewees also perceived that budgetary control, budgeting, and strategic planning played important roles in managing risk.

Research limitations/implications - This is a study conducted in Malaysian financial institutions and thus, results may not be generalizable to other contexts. The findings of this study strengthen the importance of both management accounting and risk management in complementing each other to form part of the corporate performance management systems.

Originality/value - This paper contributes to the literature as very few studies have examined the significant link between management accounting and risk management.

Keywords Management accounting, Risk management, Financial institutions, Malaysia

Paper type Research paper



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Introduction

Financial institutions play an important role in the economy. They act as intermediaries between the surplus and deficit units and this intermediary role is crucial for the efficient allocation of resources in the modern economy (Sinkey, 2002; El-Hawary et al., 2007).

There is a purpose statement.



Evaluating a full-text article: Example

We can also apply CRAAP evaluation criteria on full-text of a journal article to determine whether it is scholarly or not. Example as below. Search limited to peer-reviewed articles.

Background variable	Categories	Frequency	Percentage	Malaysian financial
Job designation	CFO/director of finance	13	18.1	institutions
	Head of finance/general manager finance/vice			montations
	president finance	27	37.5	
	Senior manager finance/assistant VP finance	11	15.3	
	Finance manager	17	23.6	575
	Others	4	5.6	0.0
Number of employees	Less than 100	15	20.8	***
	100-499	23	31.9	
	500-999	13	18.1	Table I.
	More than 1,000	19	26.3	Profile of respondents
	No information	2	2.8	and firms

Post-survey semi-structured interviews

Interviewee Position

Semi-structured interviews were conducted to gain a more in-depth understanding of the link between management accounting and risk management. The respondents who were involved in the questionnaire survey provided the basis for the sample selection for the interviews. In total, 16 interviews were conducted and, overall, the background shows that they were senior and experienced enough to represent their organization as almost all of them were in the top management team, with an average age of 43 years, and had served with the company on average for nine years and held their current position on average for five years (Table II).

Length of service Length of time in in the company current position (years) (years)

Gender Age

Supporting data

Referen
cing
shows
that this
work is
based
on the
findings
of other
experts

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Evaluate Print Books and Ebooks

Please connect with the Library should you need to attend further explanation on this guide.

Thank you very much.