

Thank you

Thank you for agreeing to participate in our survey which aims to help inform researchers, libraries and publishers about how readers find and access e-journals. The survey is being carried out by Simon Inger and Tracy Gardner, consultants to the scholarly publishing community. This survey follows on from work undertaken in 2005 and 2008 and will allow us to report the trends in reader behaviour. The main survey findings will once again be made publicly available. If you would like to read the 2008 report, a link to it will be given at the end of the survey.

We know your time is precious and so this survey is designed to take you no more than 9 minutes to complete

All your responses are given anonymously.

At the end of the survey you will be redirected to a separate site where you can optionally enter our prize draw and optionally elect to receive by email a copy of the findings of this survey.

This survey has been kindly supported by the following organisations and you will have been invited to take this survey by one or more of them.

- American Medical Association
- BMJ Group
- CABI
- Cambridge University Press
- IOP Publishing
- Nature Publishing Group
- Palgrave Macmillan
- Publishing Technology
- SAGE
- RSC Publishing

At no point in the process have the survey organisers been sent any email or personal data about you.

About you - 20% of survey completed

In which country are you currently located?

Which of the following best describes your job role?

- | | |
|--|--|
| <input type="radio"/> Academic Researcher | <input type="radio"/> Lecturer |
| <input type="radio"/> Consultant | <input type="radio"/> Marketing/PR/Sales |
| <input type="radio"/> Corporate/Company Researcher | <input type="radio"/> Practitioner |
| <input type="radio"/> Information Manager | <input type="radio"/> Senior Management |
| <input type="radio"/> Journalist | <input type="radio"/> Student |

If none of the above describes your role, please specify below:

Which of the following best describes the sector you work in?

- Academic
- Corporate
- Charity/NGO
- Government
- Medical
- Other

Which of the following best describes the subject area of your primary expertise?

- | | |
|---|--|
| <input type="radio"/> Agriculture | <input type="radio"/> Life Sciences |
| <input type="radio"/> Chemistry | <input type="radio"/> Mathematics |
| <input type="radio"/> Computer Science | <input type="radio"/> Medicine |
| <input type="radio"/> Earth Science | <input type="radio"/> Physics & Astronomy |
| <input type="radio"/> Education Research | <input type="radio"/> Psychology |
| <input type="radio"/> Engineering, Materials & Technology | <input type="radio"/> Social & Political Science |
| <input type="radio"/> Environmental Science | <input type="radio"/> Other |
| <input type="radio"/> Humanities | |

Discovering Journal Articles

How you discover online articles - 70% of survey completed

When you need to find a specific online journal article and you already have a reference or citation, where do you start your search? Please rank each option in terms of its importance to you:

	Very important	Somewhat important	Neutral	Somewhat unimportant	Unimportant
A specialist bibliographic database such as Web of Science, Scopus	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Library web pages, library discovery tools, library search engines	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A journal collection such as EBSCO, ProQuest, IngentaConnect or Cengage	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A community web site such as Mendeley, Researchgate	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Web pages managed by a key research group in your subject area	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A publisher's web site such as Cambridge University Press, SAGE, Taylor & Francis	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
By searching through an archive of journal alerts	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The journal's homepage	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A general web search engine	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Discovering Journal Articles

e.g. Google, Bing,
Baidu

An academic
search engine

e.g. Google
Scholar, Microsoft
Academic
Search, Scirus

A scholarly
society web page

Other

Discovering Journal Articles

When you wish to view the latest issues of your core online journals, how do you navigate to those journals? Please rank each option in terms of its importance to you:

	Very important	Somewhat important	Neutral	Somewhat unimportant	Unimportant
A specialist bibliographic database such as Web of Science, Scopus	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Library web pages, library discovery tools, library search engines	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A journal collection such as EBSCO, ProQuest, IngentaConnect or Cengage	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A community web site such as Mendeley, Researchgate	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Web pages managed by a key research group in your subject area	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A publisher's web site such as Cambridge University Press, SAGE, Taylor & Francis	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
By following links in journal alerts	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The journal's homepage	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A general web search engine e.g. Google, Bing, Baidu	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
An academic search engine	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Discovering Journal Articles

e.g. Google
Scholar, Microsoft
Academic
Search, Scirus

A scholarly
society web page

Other

When you need to do a search for articles on a specific subject, where on the web do you start that search? Please rank each option in terms of its importance to you:

	Very important	Somewhat important	Neutral	Somewhat unimportant	Unimportant
A specialist bibliographic database such as Web of Science, Scopus	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Library web pages, library discovery tools, library search engines	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A journal collection such as EBSCO, ProQuest, IngentaConnect or Cengage	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A community web site such as Mendeley, Researchgate	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Web pages managed by a key research group in your subject area	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A publisher's web site such as Cambridge University Press, SAGE, Taylor & Francis	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Discovering Journal Articles

By searching through an archive of journal alerts

The journal's homepage

A general web search engine e.g. Google, Bing, Baidu

An academic search engine e.g. Google Scholar, Microsoft Academic Search, Scirus

A scholarly society web page

Other

For the last online journal article you accessed, were you:

- Reading an article recommended to you on email?
- Reading an article posted by a colleague on Facebook, Mendeley, or other social networking site?
- Reading an article in a journal you have bookmarked?
- Following a link from a journal issue/topic alert?
- Following a link from a saved search alert?
- Searching for articles on a subject?
- Following up an article citation from any other source?
- I can't remember (or not applicable)

Discovering Journal Articles

How you discover online articles (Social & Political Science) - 70% of surv...

When you need to find a specific online journal article and you already have a reference or citation, where do you start your search? Please rank each option in terms of its importance to you:

	Very important	Somewhat important	Neutral	Somewhat unimportant	Unimportant
A specialist bibliographic database such as Sociological Abstracts, Psychinfo, EconLit	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Library web pages, library discovery tools, library search engines	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A journal collection such as Project MUSE, EBSCO, ProQuest, IngentaConnect	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A community web site such as Researchgate, Facebook	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Web pages managed by a key research group in your subject area	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A publisher's web site such as Cambridge University Press, SAGE	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
By searching through an archive of journal alerts	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The journal's homepage	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A general web	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Discovering Journal Articles

search engine
e.g. Google, Bing,
Baidu,

An academic
search engine

e.g. Google
Scholar, Microsoft
Academic
Search, Scirus

A scholarly
society web page

Other

Discovering Journal Articles

When you wish to view the latest issues of your core online journals, how do you navigate to those journals? Please rank each option in terms of its importance to you:

	Very important	Somewhat important	Neutral	Somewhat unimportant	Unimportant
A specialist bibliographic database such as Sociological Abstracts, Psychinfo, EconLit	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Library web pages, library discovery tools, library search engines	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A journal collection such as Project MUSE, EBSCO, ProQuest, IngentaConnect	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A community web site such as Researchgate, Facebook	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Web pages managed by a key research group in your subject area	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A publisher's web site such as Cambridge University Press, SAGE	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
By following links in journal alerts	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The journal's homepage	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A general web search engine e.g. Google, Bing, Baidu,	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
An academic	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Discovering Journal Articles

search engine
e.g. Google
Scholar, Microsoft
Academic
Search, Scirus

A scholarly
society web page

Other

When you need to do a search for articles on a specific subject, where on the web do you start that search? Please rank each option in terms of its importance to you:

	Very important	Somewhat important	Neutral	Somewhat unimportant	Unimportant
A specialist bibliographic database such as Sociological Abstracts, Psychinfo, EconLit	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Library web pages, library discovery tools, library search engines	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A journal collection such as Project MUSE, EBSCO, ProQuest, IngentaConnect	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A community web site such as Researchgate, Facebook	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Web pages managed by a key research group in your subject area	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A publisher's web site such as Cambridge University Press,	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Discovering Journal Articles

SAGE

By searching through an archive of journal alerts

The journal's homepage

A general web search engine e.g. Google, Bing, Baidu,

An academic search engine e.g. Google Scholar, Microsoft Academic Search, Scirus

A scholarly society web page

Other

For the last online journal article you accessed, were you:

- Reading an article recommended to you on email?
- Reading an article posted by a colleague on Facebook, Mendeley, or other social networking site?
- Reading an article in a journal you have bookmarked?
- Following a link from a journal issue/topic alert?
- Following a link from a saved search alert?
- Searching for articles on a subject?
- Following up an article citation from any other source?
- I can't remember (or not applicable)

Discovering Journal Articles

How you discover online articles (Psychology) - 70% of survey completed

When you need to find a specific online journal article and you already have a reference or citation, where do you start your search? Please rank each option in terms of its importance to you:

	Very important	Somewhat important	Neutral	Somewhat unimportant	Unimportant
A specialist bibliographic database such as Psychinfo, Embase, Cognition & Emotion Abstracts	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Library web pages, library discovery tools, library search engines	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A journal collection such as EBSCO, ProQuest, IngentaConnect	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A community web site such as Researchgate, BioMedExperts, Epernicus	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Web pages managed by a key research group in your subject area	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A publisher's web site such as American Psychological Association, Taylor & Francis	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
By searching through an archive of journal alerts	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The journal's	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Discovering Journal Articles

homepage

A general web search engine
e.g. Google, Bing, Baidu,

An academic search engine
e.g. Google Scholar, Microsoft Academic Search, Scirus

A scholarly society web page

Other

Discovering Journal Articles

When you wish to view the latest issues of your core online journals, how do you navigate to those journals? Please rank each option in terms of its importance to you:

	Very important	Somewhat important	Neutral	Somewhat unimportant	Unimportant
A specialist bibliographic database such as Psychinfo, Embase, Cognition & Emotion Abstracts	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Library web pages, library discovery tools, library search engines	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A journal collection such as EBSCO, ProQuest, IngentaConnect	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A community web site such as Researchgate, BioMedExperts, Epernicus	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Web pages managed by a key research group in your subject area	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A publisher's web site such as American Psychological Association, Taylor & Francis	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
By following links in journal alerts	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The journal's homepage	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A general web search engine e.g. Google, Bing, Baidu,	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Discovering Journal Articles

An academic search engine
e.g. Google Scholar, Microsoft Academic Search, Scirus

A scholarly society web page

Other

Discovering Journal Articles

When you need to do a search for articles on a specific subject, where on the web do you start that search? Please rank each option in terms of its importance to you:

	Very important	Somewhat important	Neutral	Somewhat unimportant	Unimportant
A specialist bibliographic database such as Psychinfo, Embase, Cognition & Emotion Abstracts	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Library web pages, library discovery tools, library search engines	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A journal collection such as EBSCO, ProQuest, IngentaConnect	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A community web site such as Researchgate, BioMedExperts, Epernicus	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Web pages managed by a key research group in your subject area	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A publisher's web site such as American Psychological Association, Taylor & Francis	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
By searching through an archive of journal alerts	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The journal's homepage	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A general web search engine	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Discovering Journal Articles

e.g. Google, Bing,
Baidu,

An academic
search engine

e.g. Google
Scholar, Microsoft
Academic
Search, Scirus

A scholarly
society web page

Other

For the last online journal article you accessed, were you:

- Reading an article recommended to you on email?
- Reading an article posted by a colleague on Facebook, Mendeley, or other social networking site?
- Reading an article in a journal you have bookmarked?
- Following a link from a journal issue/topic alert?
- Following a link from a saved search alert?
- Searching for articles on a subject?
- Following up an article citation from any other source?
- I can't remember (or not applicable)

Discovering Journal Articles

How you discover online articles (Physics & Astronomy) - 70% of survey comp...

When you need to find a specific online journal article and you already have a reference or citation, where do you start your search? Please rank each option in terms of its importance to you:

	Very important	Somewhat important	Neutral	Somewhat unimportant	Unimportant
A specialist bibliographic database such as ADS, Inspec	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Library web pages, library discovery tools, library search engines	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A journal collection such as EBSCO, ProQuest, IngentaConnect or Cengage	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A community web site such as Mendeley, UniPhy	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Web pages managed by a key research group in your subject area	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A publisher's web site such as IOP, APS, AIP	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
By searching through an archive of journal alerts	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The journal's homepage	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A general web search engine e.g. Google, Bing, Baidu,	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
An academic search engine e.g. Google	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Discovering Journal Articles

Scholar, Microsoft
Academic
Search, Scirus

A scholarly
society web page

Other

When you wish to view the latest issues of your core online journals, how do you navigate to those journals? Please rank each option in terms of its importance to you:

	Very important	Somewhat important	Neutral	Somewhat unimportant	Unimportant
A specialist bibliographic database such as ADS, Inspec	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Library web pages, library discovery tools, library search engines	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A journal collection such as EBSCO, ProQuest, IngentaConnect or Cengage	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A community web site such as Mendeley, UniPhy	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Web pages managed by a key research group in your subject area	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A publisher's web site such as IOP, APS, AIP	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
By following links in journal alerts	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The journal's homepage	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A general web search engine	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Discovering Journal Articles

e.g. Google, Bing,
Baidu,

An academic
search engine

e.g. Google
Scholar, Microsoft

Academic
Search, Scirus

A scholarly
society web page

Other

Discovering Journal Articles

When you need to do a search for articles on a specific subject, where on the web do you start that search? Please rank each option in terms of its importance to you:

	Very important	Somewhat important	Neutral	Somewhat unimportant	Unimportant
A specialist bibliographic database such as ADS, Inspec	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Library web pages, library discovery tools, library search engines	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A journal collection such as EBSCO, ProQuest, IngentaConnect or Cengage	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A community web site such as Mendeley, UniPhy	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Web pages managed by a key research group in your subject area	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A publisher's web site such as IOP, APS, AIP	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
By searching through an archive of journal alerts	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The journal's homepage	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A general web search engine e.g. Google, Bing, Baidu,	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
An academic search engine e.g. Google Scholar, Microsoft Academic	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Discovering Journal Articles

Search, Scirus

A scholarly
society web page

Other

For the last online journal article you accessed, were you:

- Reading an article recommended to you on email?
- Reading an article posted by a colleague on Facebook, Mendeley, or other social networking site?
- Reading an article in a journal you have bookmarked?
- Following a link from a journal issue/topic alert?
- Following a link from a saved search alert?
- Searching for articles on a subject?
- Following up an article citation from any other source?
- I can't remember (or not applicable)

Discovering Journal Articles

How you discover online articles (Medicine) - 70% of survey completed

When you need to find a specific online journal article and you already have a reference or citation, where do you start your search? Please rank each option in terms of its importance to you:

	Very important	Somewhat important	Neutral	Somewhat unimportant	Unimportant
A specialist bibliographic database such as PubMed, Medline, Embase, Scopus, Global Health	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Library web pages, library discovery tools, library search engines	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A journal collection such as EBSCO, ProQuest, IngentaConnect or Cengage	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A community web site such as Mendeley, BioMedExperts	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Web pages managed by a key research group in your subject area	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A publisher's web site such as AMA, NEJM, BMJ	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
By searching through an archive of journal alerts	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The journal's homepage	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A general web search engine e.g. Google, Bing,	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Discovering Journal Articles

Baidu,

An academic
search engine
e.g. Google

Scholar, Microsoft
Academic
Search, Scirus

A scholarly
society web page

Other

Discovering Journal Articles

When you wish to view the latest issues of your core online journals, how do you navigate to those journals? Please rank each option in terms of its importance to you:

	Very important	Somewhat important	Neutral	Somewhat unimportant	Unimportant
A specialist bibliographic database such as PubMed, Medline, Embase, Scopus, Global Health	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Library web pages, library discovery tools, library search engines	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A journal collection such as EBSCO, ProQuest, IngentaConnect or Cengage	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A community web site such as Mendeley, BioMedExperts	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Web pages managed by a key research group in your subject area	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A publisher's web site such as AMA, NEJM, BMJ	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
By following links in journal alerts	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The journal's homepage	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A general web search engine e.g. Google, Bing, Baidu,	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
An academic search engine e.g. Google	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Discovering Journal Articles

Scholar, Microsoft
Academic
Search, Scirus

A scholarly
society web page

Other

When you need to do a search for articles on a specific subject, where on the web do you start that search? Please rank each option in terms of its importance to you:

	Very important	Somewhat important	Neutral	Somewhat unimportant	Unimportant
A specialist bibliographic database such as PubMed, Medline, Embase, Scopus, Global Health	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Library web pages, library discovery tools, library search engines	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A journal collection such as EBSCO, ProQuest, IngentaConnect or Cengage	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A community web site such as Mendeley, BioMedExperts	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Web pages managed by a key research group in your subject area	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A publisher's web site such as AMA, NEJM, BMJ	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
By searching through an	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Discovering Journal Articles

archive of journal alerts

The journal's homepage

A general web search engine e.g. Google, Bing, Baidu,

An academic search engine e.g. Google Scholar, Microsoft Academic Search, Scirus

A scholarly society web page

Other

For the last online journal article you accessed, were you:

- Reading an article recommended to you on email?
- Reading an article posted by a colleague on Facebook, Mendeley, or other social networking site?
- Reading an article in a journal you have bookmarked?
- Following a link from a journal issue/topic alert?
- Following a link from a saved search alert?
- Searching for articles on a subject?
- Following up an article citation from any other source?
- I can't remember (or not applicable)

Discovering Journal Articles

How you discover online articles (Mathematics) - 70% of survey completed

When you need to find a specific online journal article and you already have a reference or citation, where do you start your search? Please rank each option in terms of its importance to you:

	Very important	Somewhat important	Neutral	Somewhat unimportant	Unimportant
A specialist bibliographic database such as Web of Science, Current Index to Statistics, Psycinfo	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Library web pages, library discovery tools, library search engines	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A journal collection such as EBSCO, ProQuest, IngentaConnect	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A community web site such as Mendeley, Researchgate	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Web pages managed by a key research group in your subject area	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A publisher's web site such as Cambridge University Press, Oxford University Press, American Mathematical Society	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
By searching through an archive of journal alerts	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The journal's	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Discovering Journal Articles

homepage

A general web
search engine
e.g. Google, Bing,
Baidu

An academic
search engine
e.g. Google
Scholar, Microsoft
Academic
Search, Scirus

A scholarly
society web page

Other

Discovering Journal Articles

When you wish to view the latest issues of your core online journals, how do you navigate to those journals? Please rank each option in terms of its importance to you:

	Very important	Somewhat important	Neutral	Somewhat unimportant	Unimportant
A specialist bibliographic database such as Web of Science, Current Index to Statistics, Psycinfo	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Library web pages, library discovery tools, library search engines	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A journal collection such as EBSCO, ProQuest, IngentaConnect	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A community web site such as Mendeley, Researchgate	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Web pages managed by a key research group in your subject area	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A publisher's web site such as Cambridge University Press, Oxford University Press, American Mathematical Society	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
By following links in journal alerts	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The journal's homepage	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A general web search engine e.g. Google, Bing, Baidu,	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Discovering Journal Articles

An academic search engine
e.g. Google Scholar, Microsoft Academic Search, Scirus

A scholarly society web page

Other

Discovering Journal Articles

When you need to do a search for articles on a specific subject, where on the web do you start that search? Please rank each option in terms of its importance to you:

	Very important	Somewhat important	Neutral	Somewhat unimportant	Unimportant
A specialist bibliographic database such as Web of Science, Current Index to Statistics, Psycinfo	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Library web pages, library discovery tools, library search engines	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A journal collection such as EBSCO, ProQuest, IngentaConnect	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A community web site such as Mendeley, Researchgate	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Web pages managed by a key research group in your subject area	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A publisher's web site such as Cambridge University Press, Oxford University Press, American Mathematical Society	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
By searching through an archive of journal alerts	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The journal's homepage	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A general web search engine	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Discovering Journal Articles

e.g. Google, Bing,
Baidu

An academic
search engine

e.g. Google
Scholar, Microsoft
Academic
Search, Scirus

A scholarly
society web page

Other

For the last online journal article you accessed, were you:

- Reading an article recommended to you on email?
- Reading an article posted by a colleague on Facebook, Mendeley, or other social networking site?
- Reading an article in a journal you have bookmarked?
- Following a link from a journal issue/topic alert?
- Following a link from a saved search alert?
- Searching for articles on a subject?
- Following up an article citation from any other source?
- I can't remember (or not applicable)

Discovering Journal Articles

How you discover online articles (Life Sciences) - 70% of survey completed

When you need to find a specific online journal article and you already have a reference or citation, where do you start your search? Please rank each option in terms of its importance to you:

	Very important	Somewhat important	Neutral	Somewhat unimportant	Unimportant
A specialist bibliographic database such as PubMed, Scopus, Medline, BIOSIS, CSA Illumina	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Library web pages, library discovery tools, library search engines	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A journal collection such as EBSCO, ProQuest, IngentaConnect or Cengage	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A community web site such as Nature Networks, Researchgate, Spidera, Epernicus	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Web pages managed by a key research group in your subject area	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A publisher's web site such as Nature, Mary Ann Liebert	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
By searching through an archive of journal alerts	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The journal's homepage	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A general web	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Discovering Journal Articles

search engine
e.g. Google, Bing,
Baidu,

An academic
search engine

e.g. Google
Scholar, Microsoft
Academic
Search, Scirus

A scholarly
society web page

Other

Discovering Journal Articles

When you wish to view the latest issues of your core online journals, how do you navigate to those journals? Please rank each option in terms of its importance to you:

	Very important	Somewhat important	Neutral	Somewhat unimportant	Unimportant
A specialist bibliographic database such as PubMed, Scopus, Medline, BIOSIS, CSA Illumina	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Library web pages, library discovery tools, library search engines	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A journal collection such as EBSCO, ProQuest, IngentaConnect or Cengage	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A community web site such as Nature Networks, Researchgate, Spidera, Epernicus	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Web pages managed by a key research group in your subject area	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A publisher's web site such as Nature, Mary Ann Liebert	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
By following links in journal alerts	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The journal's homepage	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A general web search engine e.g. Google, Bing, Baidu,	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
An academic	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Discovering Journal Articles

search engine

e.g. Google

Scholar, Microsoft

Academic

Search, Scirus

A scholarly

society web page

Other

When you need to do a search for articles on a specific subject, where on the web do you start that search? Please rank each option in terms of its importance to you:

Very important

Somewhat important

Neutral

Somewhat unimportant

Unimportant

A specialist bibliographic database such as PubMed, Scopus, Medline, BIOSIS, CSA Illumina

Library web pages, library discovery tools, library search engines

A journal collection such as EBSCO, ProQuest, IngentaConnect or Cengage

A community web site such as Nature Networks, Researchgate, Spidera, Epernicus

Web pages managed by a key research group in your subject area

A publisher's web site such as Nature, Mary Ann

Discovering Journal Articles

Liebert

By searching through an archive of journal alerts

The journal's homepage

A general web search engine e.g. Google, Bing, Baidu,

An academic search engine e.g. Google Scholar, Microsoft Academic Search, Scirus

A scholarly society web page

Other

For the last online journal article you accessed, were you:

- Reading an article recommended to you on email?
- Reading an article posted by a colleague on Facebook, Mendeley, or other social networking site?
- Reading an article in a journal you have bookmarked?
- Following a link from a journal issue/topic alert?
- Following a link from a saved search alert?
- Searching for articles on a subject?
- Following up an article citation from any other source?
- I can't remember (or not applicable)

Discovering Journal Articles

How you discover online articles (Humanities) - 70% of survey completed

When you need to find a specific online journal article and you already have a reference or citation, where do you start your search? Please rank each option in terms of its importance to you:

	Very important	Somewhat important	Neutral	Somewhat unimportant	Unimportant
A specialist bibliographic database such as Current Contents: Arts and Humanities, Westlaw, British Humanities Index	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Library web pages, library discovery tools, library search engines	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A journal collection such as ABC Clio, JStor, Project Muse, ProQuest, IngentaConnect	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A community web site such as Researchgate, Facebook	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Web pages managed by a key research group in your subject area	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A publisher's web site such as Cambridge University Press, SAGE, Taylor & Francis	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
By searching through an archive of journal alerts	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The journal's	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Discovering Journal Articles

homepage

A general web
search engine
e.g. Google, Bing,
Baidu

An academic
search engine
e.g. Google
Scholar, Microsoft
Academic
Search, Scirus

A scholarly
society web page

Other

Discovering Journal Articles

When you wish to view the latest issues of your core online journals, how do you navigate to those journals? Please rank each option in terms of its importance to you:

	Very important	Somewhat important	Neutral	Somewhat unimportant	Unimportant
A specialist bibliographic database such as Current Contents: Arts and Humanities, Westlaw, British Humanities Index	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Library web pages, library discovery tools, library search engines	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A journal collection such as ABC Clio, JStor, Project Muse, ProQuest, IngentaConnect	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A community web site such as Researchgate, Facebook	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Web pages managed by a key research group in your subject area	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A publisher's web site such as Cambridge University Press, SAGE, Taylor & Francis	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
By following links in journal alerts	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The journal's homepage	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A general web search engine e.g. Google, Bing, Baidu	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Discovering Journal Articles

An academic search engine
e.g. Google Scholar, Microsoft Academic Search, Scirus

A scholarly society web page

Other

Discovering Journal Articles

When you need to do a search for articles on a specific subject, where on the web do you start that search? Please rank each option in terms of its importance to you:

	Very important	Somewhat important	Neutral	Somewhat unimportant	Unimportant
A specialist bibliographic database such as Current Contents: Arts and Humanities, Westlaw, British Humanities Index	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Library web pages, library discovery tools, library search engines	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A journal collection such as ABC Clio, JStor, Project Muse, ProQuest, IngentaConnect	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A community web site such as Researchgate, Facebook	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Web pages managed by a key research group in your subject area	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A publisher's web site such as Cambridge University Press, SAGE, Taylor & Francis	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
By searching through an archive of journal alerts	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The journal's homepage	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A general web search engine	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Discovering Journal Articles

e.g. Google, Bing,
Baidu

An academic
search engine

e.g. Google
Scholar, Microsoft
Academic
Search, Scirus

A scholarly
society web page

Other

For the last online journal article you accessed, were you:

- Reading an article recommended to you on email?
- Reading an article posted by a colleague on Facebook, Mendeley, or other social networking site?
- Reading an article in a journal you have bookmarked?
- Following a link from a journal issue/topic alert?
- Following a link from a saved search alert?
- Searching for articles on a subject?
- Following up an article citation from any other source?
- I can't remember (or not applicable)

Discovering Journal Articles

How you discover online articles (Environmental Science) - 70% of survey co...

When you need to find a specific online journal article and you already have a reference or citation, where do you start your search? Please rank each option in terms of its importance to you:

	Very important	Somewhat important	Neutral	Somewhat unimportant	Unimportant
A specialist bibliographic database such as Web of Science, Scopus	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Library web pages, library discovery tools, library search engines	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A journal collection such as EBSCO, ProQuest, IngentaConnect	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A community web site such as Epernicus, Mendeley, BioMedExperts, Researchgate	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Web pages managed by a key research group in your subject area	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A publisher's web site such as Cambridge University Press, Oxford University Press, Nature Journals	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
By searching through an archive of journal alerts	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The journal's homepage	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Discovering Journal Articles

A general web search engine
e.g. Google, Bing, Baidu,

An academic search engine
e.g. Google Scholar, Microsoft Academic Search, Scirus

A scholarly society web page

Other

Discovering Journal Articles

When you wish to view the latest issues of your core online journals, how do you navigate to those journals? Please rank each option in terms of its importance to you:

	Very important	Somewhat important	Neutral	Somewhat unimportant	Unimportant
A specialist bibliographic database such as Web of Science, Scopus	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Library web pages, library discovery tools, library search engines	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A journal collection such as EBSCO, ProQuest, IngentaConnect	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A community web site such as Epernicus, Mendeley, BioMedExperts, Researchgate	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Web pages managed by a key research group in your subject area	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A publisher's web site such as Cambridge University Press, Oxford University Press, Nature Journals	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
By following links in journal alerts	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The journal's homepage	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A general web search engine e.g. Google, Bing, Baidu	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Discovering Journal Articles

An academic search engine
e.g. Google Scholar, Microsoft Academic Search, Scirus

A scholarly society web page

Other

Discovering Journal Articles

When you need to do a search for articles on a specific subject, where on the web do you start that search? Please rank each option in terms of its importance to you:

	Very important	Somewhat important	Neutral	Somewhat unimportant	Unimportant
A specialist bibliographic database such as Web of Science, Scopus	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Library web pages, library discovery tools, library search engines	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A journal collection such as EBSCO, ProQuest, IngentaConnect or Cengage	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A community web site such as Epernicus, Mendeley, BioMedExperts, Researchgate	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Web pages managed by a key research group in your subject area	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A publisher's web site such as Cambridge University Press, Oxford University Press, Nature Journals	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
By searching through an archive of journal alerts	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The journal's homepage	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A general web search engine	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Discovering Journal Articles

e.g. Google, Bing,
Baidu

An academic
search engine

e.g. Google
Scholar, Microsoft
Academic
Search, Scirus

A scholarly
society web page

Other

For the last online journal article you accessed, were you:

- Reading an article recommended to you on email?
- Reading an article posted by a colleague on Facebook, Mendeley, or other social networking site?
- Reading an article in a journal you have bookmarked?
- Following a link from a journal issue/topic alert?
- Following a link from a saved search alert?
- Searching for articles on a subject?
- Following up an article citation from any other source?
- I can't remember (or not applicable)

Discovering Journal Articles

How you discover online articles (Engineering, Materials & Technology) - 70...

When you need to find a specific online journal article and you already have a reference or citation, where do you start your search? Please rank each option in terms of its importance to you:

	Very important	Somewhat important	Neutral	Somewhat unimportant	Unimportant
A specialist bibliographic database such as Web of Science, Inspec, Scopus	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Library web pages, library discovery tools, library search engines	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A journal collection such as EBSCO, ProQuest, IngentaConnect	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A community web site such as Mendeley, Researchgate	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Web pages managed by a key research group in your subject area	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A publisher's web site such as Institute of Physics, SAGE, Cambridge University Press	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
By searching through an archive of journal alerts	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The journal's homepage	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A general web search engine e.g. Google, Bing,	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Discovering Journal Articles

Baidu

An academic search engine
e.g. Google Scholar, Microsoft Academic Search, Scirus

A scholarly society web page

Other

Discovering Journal Articles

When you wish to view the latest issues of your core online journals, how do you navigate to those journals? Please rank each option in terms of its importance to you:

	Very important	Somewhat important	Neutral	Somewhat unimportant	Unimportant
A specialist bibliographic database such as Web of Science, Inspec, Scopus	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Library web pages, library discovery tools, library search engines	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A journal collection such as EBSCO, ProQuest, IngentaConnect or Cengage	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A community web site such as Mendeley, Researchgate	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Web pages managed by a key research group in your subject area	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A publisher's web site such as Institute of Physics, SAGE, Cambridge University Press	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
By following links in journal alerts	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The journal's homepage	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A general web search engine e.g. Google, Bing, Baidu	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
An academic search engine	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Discovering Journal Articles

e.g. Google
Scholar, Microsoft
Academic
Search, Scirus

A scholarly
society web page

Other

When you need to do a search for articles on a specific subject, where on the web do you start that search? Please rank each option in terms of its importance to you:

	Very important	Somewhat important	Neutral	Somewhat unimportant	Unimportant
A specialist bibliographic database such as Web of Science, Inspec, Scopus	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Library web pages, library discovery tools, library search engines	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A journal collection such as EBSCO, ProQuest, IngentaConnect or Cengage	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A community web site such as Mendeley, Researchgate	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Web pages managed by a key research group in your subject area	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A publisher's web site such as Institute of Physics, SAGE, Cambridge University Press	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Discovering Journal Articles

By searching through an archive of journal alerts

The journal's homepage

A general web search engine e.g. Google, Bing, Baidu

An academic search engine e.g. Google Scholar, Microsoft Academic Search, Scirus

A scholarly society web page

Other

For the last online journal article you accessed, were you:

- Reading an article recommended to you on email?
- Reading an article posted by a colleague on Facebook, Mendeley, or other social networking site?
- Reading an article in a journal you have bookmarked?
- Following a link from a journal issue/topic alert?
- Following a link from a saved search alert?
- Searching for articles on a subject?
- Following up an article citation from any other source?
- I can't remember (or not applicable)

Discovering Journal Articles

How you discover online articles (Education Research) - 70% of survey comp...

When you need to find a specific online journal article and you already have a reference or citation, where do you start your search? Please rank each option in terms of its importance to you:

	Very important	Somewhat important	Neutral	Somewhat unimportant	Unimportant
A specialist bibliographic database such as ERIC	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Library web pages, library discovery tools, library search engines	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A journal collection such as EBSCO, ProQuest, IngentaConnect or Cengage	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A community web site such as Researchgate, Facebook	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Web pages managed by a key research group in your subject area	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A publisher's web site such as SAGE, Taylor & Francis	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
By searching through an archive of journal alerts	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The journal's homepage	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A general web search engine e.g. Google, Bing, Baidu	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
An academic	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Discovering Journal Articles

search engine
e.g. Google
Scholar, Microsoft
Academic
Search, Scirus

A scholarly
society web page

Other

When you wish to view the latest issues of your core online journals, how do you navigate to those journals? Please rank each option in terms of its importance to you:

	Very important	Somewhat important	Neutral	Somewhat unimportant	Unimportant
A specialist bibliographic database such as ERIC	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Library web pages, library discovery tools, library search engines	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A journal collection such as EBSCO, ProQuest, IngentaConnect or Cengage	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A community web site such as Researchgate, Facebook	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Web pages managed by a key research group in your subject area	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A publisher's web site such as SAGE, Taylor & Francis	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
By following links in journal alerts	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Discovering Journal Articles

The journal's homepage

A general web search engine
e.g. Google, Bing, Baidu

An academic search engine
e.g. Google Scholar, Microsoft Academic Search, Scirus

A scholarly society web page

Other

Discovering Journal Articles

When you need to do a search for articles on a specific subject, where on the web do you start that search? Please rank each option in terms of its importance to you:

	Very important	Somewhat important	Neutral	Somewhat unimportant	Unimportant
A specialist bibliographic database such as ERIC	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Library web pages, library discovery tools, library search engines	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A journal collection such as EBSCO, ProQuest, IngentaConnect or Cengage	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A community web site such as Researchgate, Facebook	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Web pages managed by a key research group in your subject area	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A publisher's web site such as SAGE, Taylor & Francis	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
By searching through an archive of journal alerts	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The journal's homepage	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A general web search engine e.g. Google, Bing, Baidu	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
An academic search engine e.g. Google	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Discovering Journal Articles

Scholar, Microsoft
Academic
Search, Scirus

A scholarly
society web page

Other

For the last online journal article you accessed, were you:

- Reading an article recommended to you on email?
- Reading an article posted by a colleague on Facebook, Mendeley, or other social networking site?
- Reading an article in a journal you have bookmarked?
- Following a link from a journal issue/topic alert?
- Following a link from a saved search alert?
- Searching for articles on a subject?
- Following up an article citation from any other source?
- I can't remember (or not applicable)

Discovering Journal Articles

How you discover online articles (Earth Science) - 70% of survey completed

When you need to find a specific online journal article and you already have a reference or citation, where do you start your search? Please rank each option in terms of its importance to you:

	Very important	Somewhat important	Neutral	Somewhat unimportant	Unimportant
A specialist bibliographic database such as Web of Science, Scopus, Current Contents: Physical, Chemical & Earth Sciences	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Library web pages, library discovery tools, library search engines	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A journal collection such as GeoScienceWorld, ProQuest, IngentaConnect	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A community web site such as Mendeley, Researchgate	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Web pages managed by a key research group in your subject area	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A publisher's web site such as Geological Society of America, Cambridge University Press	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
By searching through an archive of journal alerts	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The journal's homepage	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A general web search engine e.g.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Discovering Journal Articles

Google, Bing,
Baidu

An academic
search engine e.g.
Google Scholar,
Microsoft
Academic Search,
Scirus

A scholarly society
web page

Other

Discovering Journal Articles

When you wish to view the latest issues of your core online journals, how do you navigate to those journals? Please rank each option in terms of its importance to you:

	Very important	Somewhat important	Neutral	Somewhat unimportant	Unimportant
A specialist bibliographic database such as Web of Science, Scopus, Current Contents: Physical, Chemical & Earth Sciences	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Library web pages, library discovery tools, library search engines	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A journal collection such as GeoScienceWorld, ProQuest, IngentaConnect	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A community web site such as Mendeley, Researchgate	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Web pages managed by a key research group in your subject area	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A publisher's web site such as Geological Society of America, Cambridge University Press	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
By following links in journal alerts	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The journal's homepage	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A general web search engine e.g. Google, Bing, Baidu	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
An academic	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Discovering Journal Articles

search engine e.g.
 Google Scholar,
 Microsoft
 Academic Search,
 Scirus

A scholarly society
 web page

Other

When you need to do a search for articles on a specific subject, where on the web do you start that search? Please rank each option in terms of its importance to you:

	Very important	Somewhat important	Neutral	Somewhat unimportant	Unimportant
A specialist bibliographic database such as Web of Science, Scopus, Current Contents: Physical, Chemical & Earth Sciences	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Library web pages, library discovery tools, library search engines	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A journal collection such as GeoScienceWorld, ProQuest, IngentaConnect	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A community web site such as Mendeley, Researchgate	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Web pages managed by a key research group in your subject area	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A publisher's web site such as Geological Society of America, Cambridge	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Discovering Journal Articles

University Press

By searching through an archive of journal alerts

The journal's homepage

A general web search engine e.g. Google, Bing, Baidu

An academic search engine e.g. Google Scholar, Microsoft Academic Search, Scirus

A scholarly society web page

Other

For the last online journal article you accessed, were you:

- Reading an article recommended to you on email?
- Reading an article posted by a colleague on Facebook, Mendeley, or other social networking site?
- Reading an article in a journal you have bookmarked?
- Following a link from a journal issue/topic alert?
- Following a link from a saved search alert?
- Searching for articles on a subject?
- Following up an article citation from any other source?
- I can't remember (or not applicable)

Discovering Journal Articles

How you discover online articles (Computer Science) - 70% of survey comple...

When you need to find a specific online journal article and you already have a reference or citation, where do you start your search? Please rank each option in terms of its importance to you:

	Very important	Somewhat important	Neutral	Somewhat unimportant	Unimportant
A specialist bibliographic database such as Computer and Information Systems Abstracts, Inspec, Scopus	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Library web pages, library discovery tools, library search engines	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A journal collection such as EBSCO, ProQuest, IngentaConnect	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A community web site such as Mendeley, Researchgate, Epernicus	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Web pages managed by a key research group in your subject area	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A publisher's web site such as IET, IEEE Computer Society, ACM Digital Library	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
By searching through an archive of journal alerts	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The journal's homepage	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Discovering Journal Articles

A general web search engine
e.g. Google, Bing, Baidu

An academic search engine
e.g. Google Scholar, Microsoft Academic Search, Scirus

A scholarly society web page

Other

Discovering Journal Articles

When you wish to view the latest issues of your core online journals, how do you navigate to those journals? Please rank each option in terms of its importance to you:

	Very important	Somewhat important	Neutral	Somewhat unimportant	Unimportant
A specialist bibliographic database such as Computer and Information Systems Abstracts, Inspec, Scopus	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Library web pages, library discovery tools, library search engines	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A journal collection such as EBSCO, ProQuest, IngentaConnect or Cengage	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A community web site such as Mendeley, Researchgate, Epernicus	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Web pages managed by a key research group in your subject area	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A publisher's web site such as IET, IEEE Computer Society, ACM Digital Library	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
By following links in journal alerts	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The journal's homepage	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A general web search engine e.g. Google, Bing, Baidu	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Discovering Journal Articles

An academic search engine
e.g. Google Scholar, Microsoft Academic Search, Scirus

A scholarly society web page

Other

Discovering Journal Articles

When you need to do a search for articles on a specific subject, where on the web do you start that search? Please rank each option in terms of its importance to you:

	Very important	Somewhat important	Neutral	Somewhat unimportant	Unimportant
A specialist bibliographic database such as Computer and Information Systems Abstracts, Inspec, Scopus	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Library web pages, library discovery tools, library search engines	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A journal collection such as EBSCO, ProQuest, IngentaConnect	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A community web site such as Mendeley, Researchgate, Epernicus	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Web pages managed by a key research group in your subject area	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A publisher's web site such as IET, IEEE Computer Society, ACM Digital Library	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
By searching through an archive of journal alerts	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The journal's homepage	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A general web search engine e.g. Google, Bing,	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Discovering Journal Articles

Baidu

An academic search engine

e.g. Google

Scholar, Microsoft

Academic

Search, Scirus

A scholarly society web page

Other

For the last online journal article you accessed, were you:

- Reading an article recommended to you on email?
- Reading an article posted by a colleague on Facebook, Mendeley, or other social networking site?
- Reading an article in a journal you have bookmarked?
- Following a link from a journal issue/topic alert?
- Following a link from a saved search alert?
- Searching for articles on a subject?
- Following up an article citation from any other source?
- I can't remember (or not applicable)

Discovering Journal Articles

How you discover online articles (Agriculture) - 70% of survey completed

When you need to find a specific online journal article and you already have a reference or citation, where do you start your search? Please rank each option in terms of its importance to you:

	Very important	Somewhat important	Neutral	Somewhat unimportant	Unimportant
A specialist bibliographic database such as CAB Abstracts, Agricola, Agris, Biosis	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Library web pages, library discovery tools, library search engines	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A journal collection such as EBSCO, ProQuest, IngentaConnect	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A community web site such as Biofuel Information Exchange, Mendeley, BioMedExperts	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Web pages managed by a key research group in your subject area	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A publisher's web site such as Brill, Wageningen University Press, Nature Journals	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
By searching through an archive of journal alerts	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The journal's homepage	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Discovering Journal Articles

A general web search engine
e.g. Google, Bing, Baidu

An academic search engine
e.g. Google Scholar, Microsoft Academic Search, Scirus

A scholarly society web page

Other

Discovering Journal Articles

When you wish to view the latest issues of your core online journals, how do you navigate to those journals? Please rank each option in terms of its importance to you:

	Very important	Somewhat important	Neutral	Somewhat unimportant	Unimportant
A specialist bibliographic database such as CAB Abstracts, Agricola, Agris, Biosis	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Library web pages, library discovery tools, library search engines	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A journal collection such as EBSCO, ProQuest, IngentaConnect	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A community web site such as Biofuel Information Exchange, Mendeley, BioMedExperts	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Web pages managed by a key research group in your subject area	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A publisher's web site such as Brill, Wageningen University Press, Nature Journals	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
By following links in journal alerts	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The journal's homepage	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A general web search engine e.g. Google, Bing, Baidu	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Discovering Journal Articles

An academic search engine
e.g. Google Scholar, Microsoft Academic Search, Scirus

A scholarly society web page

Other

Discovering Journal Articles

When you need to do a search for articles on a specific subject, where on the web do you start that search? Please rank each option in terms of its importance to you:

	Very important	Somewhat important	Neutral	Somewhat unimportant	Unimportant
A specialist bibliographic database such as CAB Abstracts, Agricola, Agris, Biosis	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Library web pages, library discovery tools, library search engines	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A journal collection such as EBSCO, ProQuest, IngentaConnect	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A community web site such as Biofuel Information Exchange, Mendeley, BioMedExperts	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Web pages managed by a key research group in your subject area	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A publisher's web site such as Brill, Wageningen University Press, Nature Journals	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
By searching through an archive of journal alerts	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The journal's homepage	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A general web search engine e.g. Google, Bing,	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Discovering Journal Articles

Baidu

An academic search engine

e.g. Google

Scholar, Microsoft

Academic

Search, Scirus

A scholarly society web page

Other

For the last online journal article you accessed, were you:

- Reading an article recommended to you on email?
- Reading an article posted by a colleague on Facebook, Mendeley, or other social networking site?
- Reading an article in a journal you have bookmarked?
- Following a link from a journal issue/topic alert?
- Following a link from a saved search alert?
- Searching for articles on a subject?
- Following up an article citation from any other source?
- I can't remember (or not applicable)

Discovering Journal Articles

How you discover online articles (Chemistry) - 70% of survey completed

When you need to find a specific online journal article and you already have a reference or citation, where do you start your search? Please rank each option in terms of its importance to you:

	Very important	Somewhat important	Neutral	Somewhat unimportant	Unimportant
A specialist bibliographic database such as CAS, Analytical Abstracts, Scopus	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Library web pages, library discovery tools, library search engines	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A journal collection such as EBSCO, ProQuest, IngentaConnect	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A community web site such as Epernicus, Mendeley, BioMedExperts, Researchgate	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Web pages managed by a key research group in your subject area	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A publisher's web site such as Royal Society of Chemistry, ACS, Wiley Online Library	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
By searching through an archive of journal alerts	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The journal's homepage	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Discovering Journal Articles

A general web search engine
e.g. Google, Bing, Baidu

An academic search engine
e.g. Google Scholar, Microsoft Academic Search, Scirus

A scholarly society web page

Other

Discovering Journal Articles

When you wish to view the latest issues of your core online journals, how do you navigate to those journals? Please rank each option in terms of its importance to you:

	Very important	Somewhat important	Neutral	Somewhat unimportant	Unimportant
A specialist bibliographic database such as CAS, Analytical Abstracts, Scopus	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Library web pages, library discovery tools, library search engines	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A journal collection such as EBSCO, ProQuest, IngentaConnect	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A community web site such as Epernicus, Mendeley, BioMedExperts, Researchgate	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Web pages managed by a key research group in your subject area	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A publisher's web site such as Royal Society of Chemistry, ACS, Wiley Online Library	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
By following links in journal alerts	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The journal's homepage	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A general web search engine e.g. Google, Bing, Baidu	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Discovering Journal Articles

An academic search engine
e.g. Google Scholar, Microsoft Academic Search, Scirus

A scholarly society web page

Other

Discovering Journal Articles

When you need to do a search for articles on a specific subject, where on the web do you start that search? Please rank each option in terms of its importance to you:

	Very important	Somewhat important	Neutral	Somewhat unimportant	Unimportant
A specialist bibliographic database such as CAS, Analytical Abstracts, Scopus	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Library web pages, library discovery tools, library search engines	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A journal collection such as EBSCO, ProQuest, IngentaConnect	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A community web site such as Epernicus, Mendeley, BioMedExperts, Researchgate	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Web pages managed by a key research group in your subject area	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A publisher's web site such as Royal Society of Chemistry, ACS, Wiley Online Library	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
By searching through an archive of journal alerts	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The journal's homepage	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A general web search engine e.g. Google, Bing,	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Discovering Journal Articles

Baidu

An academic search engine

e.g. Google

Scholar, Microsoft

Academic

Search, Scirus

A scholarly society web page

Other

For the last online journal article you accessed, were you:

- Reading an article recommended to you on email?
- Reading an article posted by a colleague on Facebook, Mendeley, or other social networking site?
- Reading an article in a journal you have bookmarked?
- Following a link from a journal issue/topic alert?
- Following a link from a saved search alert?
- Searching for articles on a subject?
- Following up an article citation from any other source?
- I can't remember (or not applicable)

Discovering Journal Articles

Search engines - 80% of survey completed

If you use search engines to find journal articles, how often do you use each of the following?

	All the time	Most of the time	Some of the time	Very occasionally	Never
Google	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Google Scholar	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Microsoft Academic Search	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Yahoo	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Bing	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Scirus	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Baidu	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Other (please specify below)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

If you have used "Other" above, please specify which search engine:

Discovering Journal Articles

Use of mobile devices - 85% of survey completed

How often do you use each of the following device types to access online articles?

	All of the time	Most of the time	Some of the time	Very occasionally	Never
Desktop computer	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Laptop computer	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Tablet computer	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Phone	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Do you use Apps on your phone to find and read e-journals? (Tick all that apply)

- I don't have a phone that supports apps
- I don't use apps on my phone to find and read e-journals
- I use apps to view the latest issues of selected journals
- I use apps to search content in selected journals
- I use apps to read content when I'm offline
- I use apps to browse the articles of journals

Other uses (please specify)

Journal web site features - 95% of survey completed

What features do you find useful in publishers' e-journal web sites? (Tick all that apply)

- News
- Selected articles/editor's choice
- Citation alerts
- Table of Contents alerting
- Searching
- Saved Search and Saved Search alerts
- Related articles or related content searching
- RSS feeds
- "Cited By" forward citation linking
- Personalisation
- Downloadable images for use in PowerPoint presentations
- Manuscript submission
- Discussion lists
- Author information
- Reference linking
- Links for purchasing books on Amazon or other online shops

Library Technology in Navigation - 100% of survey completed

How often do you think that technology deployed by your institution's library affects how you navigate to e-journals?

- I don't know
- Less than 10% of the time
- Between 10% and 50% of the time
- Between 50% and 95% of the time
- More than 95% of the time

Thank you. You have now completed the survey. Please click "Done"