

Steps in creating links to Library Resources

On Campus Access:

LIBCAT http://olib.aub.edu.lb/cgi-bin/jl_w207.sh

Adding a list or creating a bibliography of books/other items

- ✍ Perform a keyword search (e.g. Lebanon and Marketing)
- ✍ **Check the boxes** for the desired titles
- ✍ Click on **“Show Selected”** to receive the **ISBD** or bibliographic description list
- ✍ Highlight the list, **copy and paste** it in your document/syllabus

Adding a citation for one item; a book, journal title, video, thesis, etc...

- ✍ Perform a search in LIBCAT
- ✍ Right mouse click on the item and select **“Copy Shortcut”**
- ✍ **Paste the URL** in your document/syllabus

http://olib.aub.edu.lb/cgi-bin/jl_w207.sh?session=1258274915&infile=details.glu&oid=243033&rs=3344249&hitno=2

- ✍ To make the URL persistent replace the session number (**1258274915**) by **“-1”** and remove the **“&hitno=2”** or any number to become as follow:

http://olib.aub.edu.lb/cgi-bin/jl_w207.sh?session=-1&infile=details.glu&oid=243033&rs=3344249

Adding a journal title or any other electronic link (journal title, e-book, thesis)

- ✍ Perform a title search in LIBCAT
- ✍ Right click on the **icon** (book and arrow symbol) located **under “View Link”** and select **“Copy Shortcut”**
- ✍ **Paste** in your document/syllabus

E-books <http://staff.aub.edu.lb/~webjafet/collections/ebooks/ebooks.htm>

ACLS Humanities E-Book (formerly History E-Book Project)

- ✍ **Find the book title**
- ✍ Go to the **URL** field within **catalog record**
- ✍ **Copy and Paste** the **URL**

Safari Technical Books Online

- ✍ **Find the book title**
- ✍ Persistent **URL** is located on **the first page of the book that you open**
- ✍ **Copy and Paste** the **URL in your document/ syllabus**

Research Guides

<http://staff.aub.edu.lb/~webjafet/researchassistance/researchguides/researchguides.htm>

Adding a Research Guide in your discipline

- ✍ Go to **Research Assistance**
- ✍ Click on **Research Guides**
- ✍ **Select** the desired discipline **and open the guide**
- ✍ **Copy and Paste** the **URL** that appears in the address bar

The following online sources require a valid AUB Net account

Electronic journal title from Current Journals

Select a **journal title** from any option (Discipline or A to Z list)

- ✍ Right click and select **“Copy Shortcut”**
- ✍ **Paste** in your document/syllabus

Databases by name

Select a **database** from any option (Discipline or A to Z List)

- ✍ Right click and select **“Copy Shortcut”**
- ✍ **Paste** the URL of desired database in your document/syllabus

Articles from Databases

Databases differ in their instructions on how to perform these linkages

ABI/Inform Global, ABI/Inform Trade & Industry, etc... from **Proquest**

Conduct a search

Click on the desired article

Click on **“Copy Link”** OR Scroll to **“Document URL”**

Copy and Paste the **URL** in your document

Document URL: <http://proquest.umi.com/pqdweb/?did=1551575681&sid=1&Fmt=3&clientId=29564&RQT=309&VName=PQD>

Academic Search Premier, Business Source Premier, etc... from **EBSCO Host**

Conduct a search

From the **Result list**, click on the **title of the article**

Scroll down to **Persistent link of this record**. This link takes you to the citation/abstract page from which you can access the full text of the article.

Copy and Paste the **URL** into your assignment, reading list, course page, etc...

Persistent link to this record (Permalink): <http://search.ebscohost.com/login.aspx?direct=true&db=aph&A>

ACM Digital Library

Conduct a search

From the **reference list**, click on the **title of the article**

Find the "**DOI Bookmark**" below the article citation.

Copy and Paste the **DOI* Bookmark** into your document

DOI Bookmark: Use this link to bookmark this Article <http://doi.acm.org/10.1145/98784.98822>

*DOI – Digital Object Identifier – [What is a DOI](#)

For On Campus Access

Copy the DOI of the document you want to open.

Open the following DOI site in your browser: <http://dx.doi.org>

Enter the entire DOI citation in the text box provided, and then click Go.

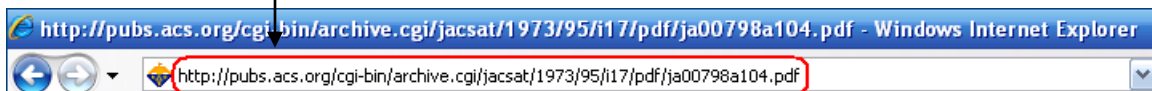
The document that matches the DOI citation will be displayed in your browser window.

American Chemical Society

Conduct a search

Select article and click on **HTML** or **PDF**

Copy and Paste the **URL** that appears in the address bar



OR

Copy and Paste the **DOI link**.

Gram-Scale Synthesis of (+)-Spongistatin 1: Development of An Improved, Scalable Synthesis of the F-Ring Subunit, Fragment Union, and Final Elaboration
Smith, A. B., III; Tomioka, T.; Risatti, C. A.; Sperry, J. B.; Sfougatakis, C.
Org. Lett.; 2008; ASAP Article; DOI: [10.1021/ol801792k](https://doi.org/10.1021/ol801792k)

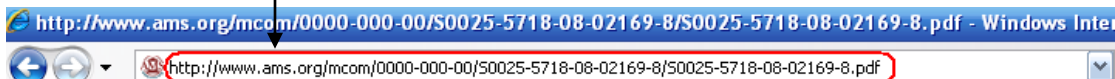
To make the article accessible, you'll need to add "**<http://dx.doi.org/>**" at the beginning of the link. So, the entire link in this example is "**<http://dx.doi.org/10.1021/ol801792k>**"

American Mathematical Society

Conduct a search

Select article and click on **PDF**

Copy and Paste the **URL** that appears in the address bar



OR

Select article and click on **Abstract, references, and article information**

Scroll to **Additional Information**

Copy and paste the **DOI link**.

To make the article accessible, you'll need to add "<http://dx.doi.org/>" at the beginning of the link.

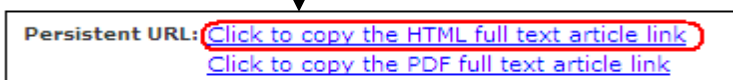
Art Full-Text, Education Full-text, Current Bio Illustrated, etc... from **HW Wilson**

Conduct a search

From the **Result list**, click on the **title of the article** and scroll to **Persistent URL**

Right Click on **Click to copy the HTML/PDF full text article link**

Copy and Paste the **URL** in your document



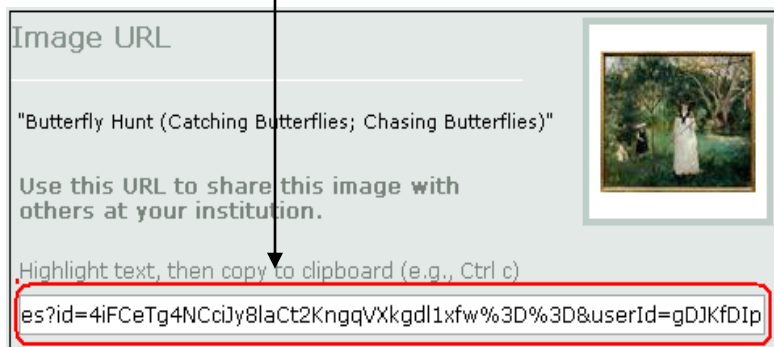
ARTStor

Conduct a search

Click image to select

Go to **Share** on the menu toolbar to **generate Image URL**

Copy and Paste the **URL** in your document



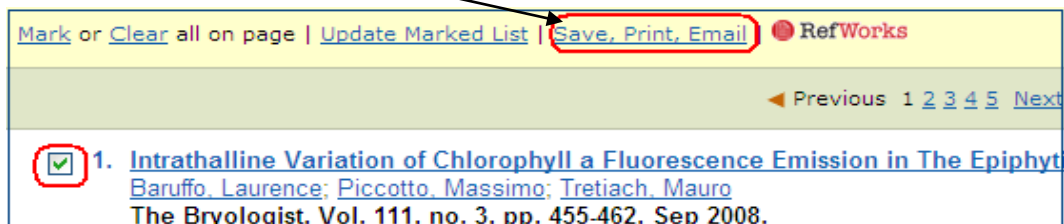
BioOne

Select **BioOne** from the list of databases and hit "**Continue to Search**"

Conduct a search

Mark the article you want to link

Click on "**Save, Print, Email**" button



Click "**print preview**" button

Scroll down to **Full-Text Link**

Copy and Paste the **URL** in your document

Elsevier Science Direct

Conduct a search

Find and select article

Click on “e-mail articles”

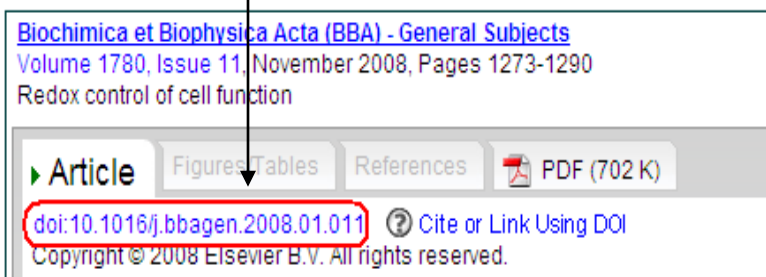
Choose “File Format: Plain Text ASCII”

You will receive an e-mail from Science Direct

Copy and Paste the **URL** of the **article title** in your document

OR

Right click on the **DOI number**. Select **Copy Shortcut** and **Paste** the **URL** in your document.



Emerald Full-text

Conduct a search

From the **Result list**, click on the **title of the article**

Scroll down to **Article URL**. This link will take you to the citation/abstract page from which you can access the full text of the article

Copy and Paste the **URL** into your document

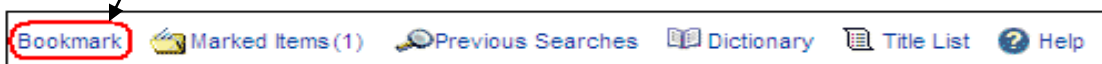


Expanded Academic ASAP International

Conduct a search

Find and select article

Click on **Bookmark** on the upper left hand side of the screen



Copy and Paste the **Bookmark URL** into your document

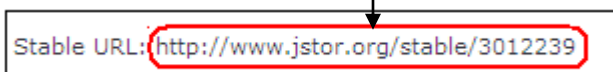
JSTOR

Conduct a search

Find and select article

Click on **Article Information** underneath the selected article

Copy and Paste the **Stable URL** in your document

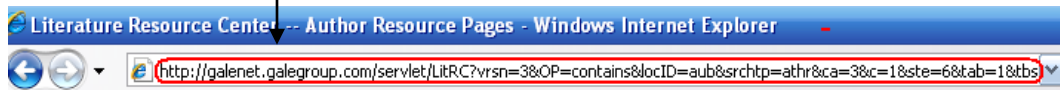


Literature Resource Center

Conduct a search

Find and open the article

Copy and Paste the **URL** that appears in the address bar

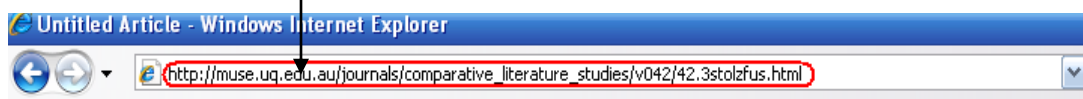


Project Muse

Conduct a search

Find and open the article

Copy and Paste the **URL** that appears in the address bar



SpringerLink/Kluwer

Conduct a search

Find and open the article

Copy and Paste the **URL** in your document.

Click on PDF to open the **full text** article

OR **Copy and Paste** the **DOI** link.

| | |
|-------|--|
| Issue | Volume 11, Numbers 3-4 / September, 2004 |
| DOI | 10.1023/B:CELL.0000046415.45774.80 |

To make the article accessible, you'll need to add "**http://dx.doi.org/**" at the beginning of the link. So, the entire link in this example is "http://dx.doi.org/ 10.1023/B:CELL.0000046415.45774.80"

Wiley Interscience

Conduct a search

Find and open the article in **PDF full-text**

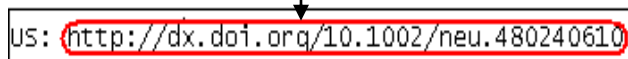
Copy and Paste the **URL** that appears in the address bar

OR

Click on **Abstract** underneath the selected article

Click on **Download Citation** then **Go**

Copy and Paste the **URL** in your document



Off-campus Access:

To access any online article from off-campus the **proxy address** “**ezproxy.aub.edu.lb**” must be added as follows:

<http://search.epnet.com/ezproxy.aub.edu.lb/login.aspx?direct=true&db=aph&an=21353011>

