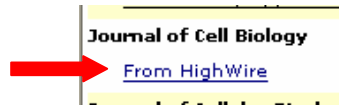




Linking articles from *Highwire* journals into Blackboard

Full-text articles found in library databases can be linked into the Blackboard course space. Due to the various licenses of these databases, **please check with the library if you want to post the article for more than one semester.**



Identify *Highwire* titles via the Electronic Journal finder.

To link an article from the *Highwire* journals, follow these steps:

1. Find the full-text article you want to link and click on the **Full Text** link:

Alternative topogenesis of Mgm1 and mitochondrial morphology depend on ATP and a functional import motor

Mark Herlan, Carsten Bornhövd, Kai Hell, Walter Neupert, and Andreas S. Reichert
 J. Cell Biol. 2004 165: 167-173. Published Apr 19 2004, 10.1083/jcb.200403022.

[\[Abstract\]](#) [\[Full Text\]](#) [\[PDF\]](#) [\[Supplemental Material Index\]](#)

2. After the article has been opened, right click on and highlight the address and select **Copy** from the menu.

Address: <http://www.jcb.org/cgi/content/full/165/2/167>

The Journal of **Cell Biology**

Home | Help | Feedback | Site Map | Archive | Search | Table of Contents

Institution: UNIV N... [CTR](#) [Sign In as Individual](#)

Published online April 19, 2004 as 10.1083/jcb.200403022.
 © The Rockefeller University Press, 0021-9525/2004/4/167 \$8.00
 The Journal of Cell Biology, Volume 165, Number 2, 167-173

Report

Alternative topogenesis of Mgm1 and mitochondrial morphology depend on ATP and a functional import

- ▶ [Abstract of this Article \(FREE\)](#)
- ▶ [PDF Version of this Article](#)
- ▶ [Supplemental Material Index](#)
- ▶ [Citation Map](#)
- ▶ [Related articles in JCB](#)
- ▶ **Similar articles found in:**
- ▶ [JCB Online](#)
- ▶ [PubMed](#)

3. Paste the link into Word:

<http://www.jcb.org/cgi/content/full/165/2/167>

4. Proxy server: Important step!

In order for students to access the link from off campus, the proxy server address must accompany the article link. Add the following URL before the article link with no additional spaces:

<http://library1.unmc.edu:2048/login?url=>

Final product:

<http://library1.unmc.edu:2048/login?url=http://www.jcb.org/cgi/content/full/165/2/167>

5. Now, paste the link into Blackboard as you would any other link.

6. Test your links!