

# OpenAthens bookmarklet

If you receive links to articles via email then the publisher may ask you to log in with your University credentials before you can read them. The OpenAthens bookmarklet provides a way to do this with a single click.

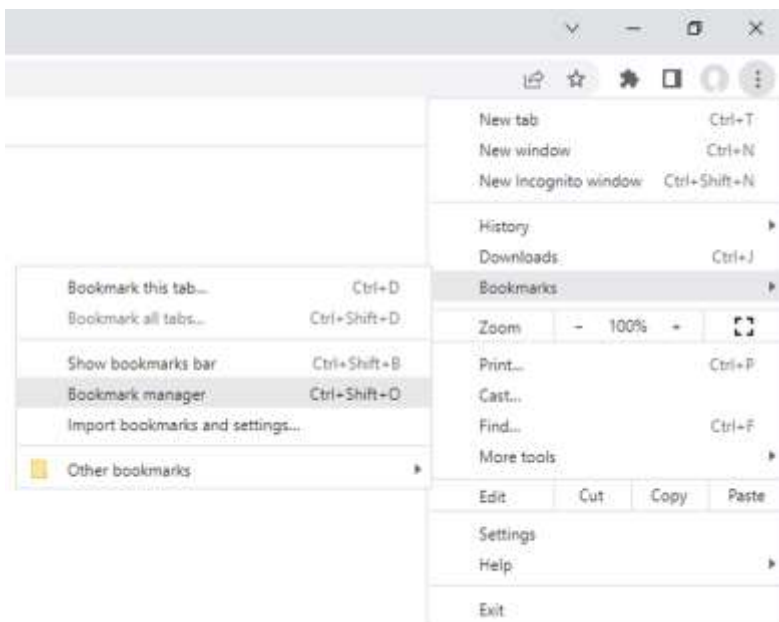
The OpenAthens bookmarklet will run in any browser that can use JavaScript. It works by taking the URL of the current page and redirecting it through OpenAthens to log you into our institutional access.

To use the bookmarklet, you'll need to create a bookmark in your browser and insert some JavaScript code. Different browsers have their own ways to add bookmarks, but most are similar to the process in Google Chrome.

## Creating the OpenAthens bookmarklet in Google Chrome

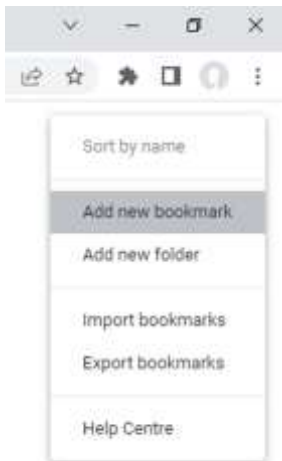
In Chrome, open the Bookmark manager. Use the three dots (or “hamburger” menu) to navigate to Bookmarks and then to Bookmark manager.

Alternatively, use the keyboard shortcut: Ctrl+Shift+O (Windows) or Cmd+Option+B (Mac).



Select where you want to keep the bookmark (eg the Bookmarks bar).

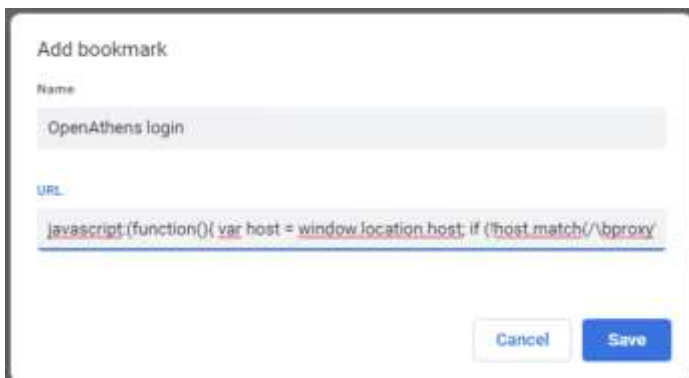
Right-click in the main window or click on the Bookmark manager's three dots (hamburger) menu and select **Add new bookmark** from the pop-up menu.



Give the bookmark a name (eg OpenAthens login, or anything that you'll easily remember) and paste this JavaScript code into the URL field:

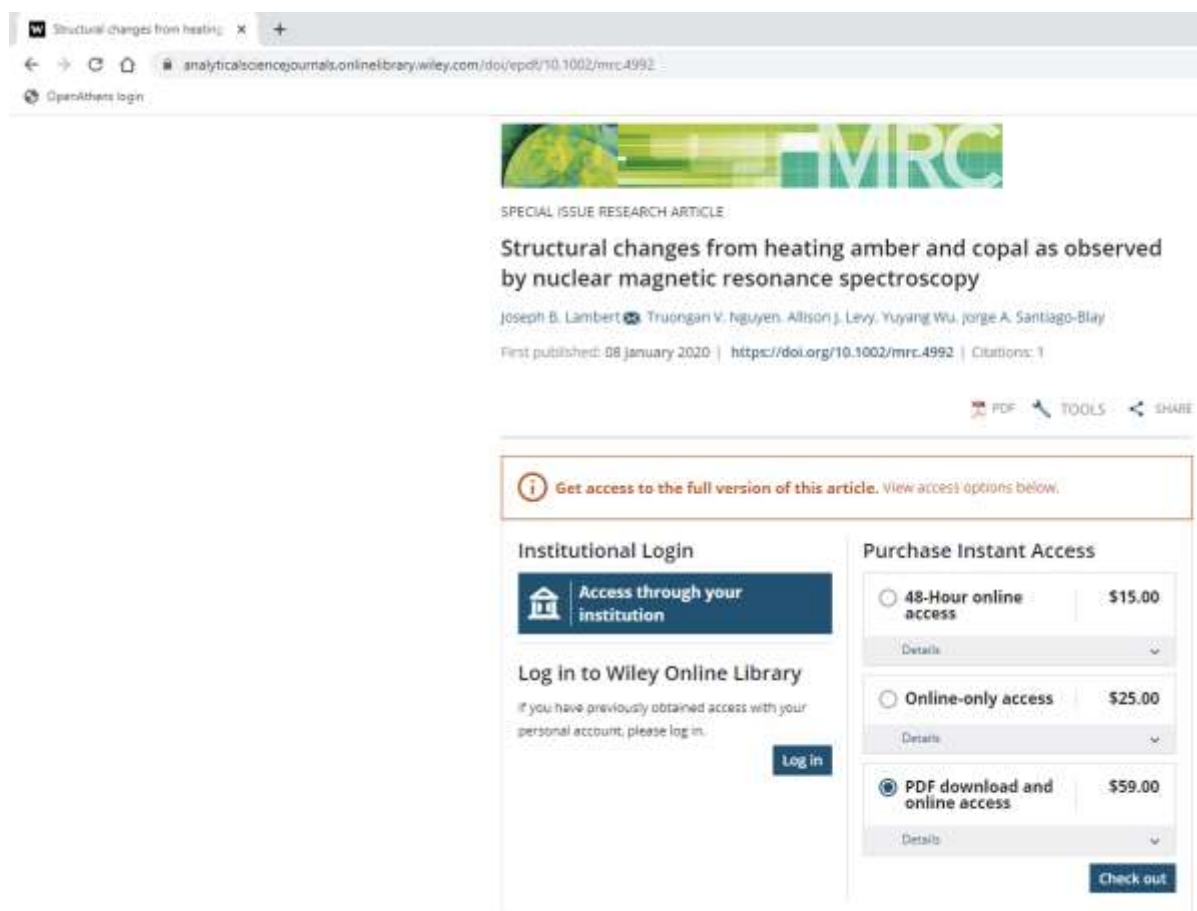
```
javascript:(function(){ var host = window.location.host; if (!host.match(/bproxy\.openathens\.net$/)) {  
document.location = 'https://go.openathens.net/redirector/leeds.ac.uk?url=' +  
encodeURIComponent(document.location); }}());
```

Then click on **Save**.



## Using the bookmarklet

When you are on a page that requires you to log in, for example a journal article, click on the bookmarklet in the Bookmark bar or select it from the Bookmarks menu:



The screenshot shows a web browser window with the URL [analyticalsciencejournals.onlinelibrary.wiley.com/doi/epdf/10.1002/mrc.4992](https://analyticalsciencejournals.onlinelibrary.wiley.com/doi/epdf/10.1002/mrc.4992). The page features the MRC logo and the title "Structural changes from heating amber and copal as observed by nuclear magnetic resonance spectroscopy". Below the title, the authors are listed: Joseph B. Lambert, Truongan V. Nguyen, Allison J. Levy, Yuyang Wu, and Jorge A. Santiago-Blay. The article was first published on 08 January 2020. At the top right, there are icons for PDF, TOOLS, and SHARE. A prominent message states: "Get access to the full version of this article. View access options below." Below this message, there are two main sections: "Institutional Login" and "Purchase Instant Access".

**Institutional Login**

Access through your institution

Log in to Wiley Online Library

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Log in

**Purchase Instant Access**

<input type="radio"/> 48-Hour online access	\$15.00
Details	
<input type="radio"/> Online-only access	\$25.00
Details	
<input checked="" type="radio"/> PDF download and online access	\$59.00
Details	

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