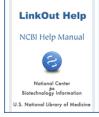


U.S. National Library of Medicine National Center for Biotechnology Information **NLM Citation:** LinkOut Help [Internet]. Bethesda (MD): National Center for Biotechnology Information (US); 2006-. Outside Tool Account Settings. 2008 Feb 27 [Updated 2023 Jun 21]. **Bookshelf URL:** https://www.ncbi.nlm.nih.gov/books/



# **Outside Tool Account Settings**

Created: February 27, 2008; Updated: June 21, 2023.

The Outside Tool Account Settings is a Web module that is password-protected and it is used to manage Outside Tool accounts. In the Outside Tool Account Settings, users can manage:

- Contact Information
- Basic Settings
- Outside Tool Icon Settings
- Usage Statistics

To login into the Outside Tool Account Settings module:

- 1. Go to the login portal
- 2. Log in with your library's Username and Password. Both Username and Password are case sensitive. If you have forgotten your password, click on "I forgot my password," your library's password will be sent to the e-mail address(es) registered with LinkOut.

LinkOu	ıt®
Outside To	ol Account Settings Login
to libraries that p	l Account Settings pages are password protected and only available partipate in Outside Tool. Registration information for Outside Tool LinkOut Help: Outside Tool.
Note: User nam	e and password are case sensitive.
User Name:	
Password:	
Sign In	ssword?

If you do not remember your library's Outside Tool username, go to the Outside Tool provider list.

## Manage Outside Tool

Outside Tool allows an institution to place a link on every PubMed record. This link points back to a resource offered by the institution for their users.

### **Contact Information**

The contact information is used only by the LinkOut Team and is not publicly available. It is important to keep this information current because the library contact is the recipient of the "I forgot my password" automated e-mail and to allow the LinkOut team to contact you in the event of a problem with your account.

- 1. Click Add/Edit Contacts to see your current contact information. Click Add/Edit to edit information.
- 2. On the next screen you can edit the current information or enter additional contacts by clicking Add Contact. When you are finished, click Save. Changes will take effect immediately.

LinkOut®			
Outside Tool Account Contact	Information		
Account Settings   Contact Information   View	Usage Statistics		
Input fields with a * are required			
Contact Name *	Contact Email *		
Outside Tool contact name	contactemail@yourlibrary.edu	Delete	
Add Contact Save Cancel			

#### **Basic Settings**

- 1. Edit the information as shown in the image below:
  - A. Library Name: Verify that your Library Name is correct
  - B. **Description:** Enter a brief description for your library (optional). This information appears in MyNCBI
  - C. **Tool Label:** A short label (less than 50 characters) that identifies your institution and local service in MyNCBI. The label must begin with your institution's name. NCBI reserves the right to adjust this label.
  - D. **Base URL:** Enter your institution's link resolver base URL, right before where the PubMed ID (PMID) number is supposed to go. For example:

#### https://myinstitution.edu/linkresolverbase?sid=Entrez:PubMed&id=pmid:

- E. Help Page URL: The URL of a HTML help page that explains your service, to be used in My NCBI
- F. Databases: Indicate whether you would like your Outside Tool to be listed in MyNCBI
- 2. Click Save (G). Updates take effect in PubMed in 48 hours

LinkOut®				
Edit Outside Tool Account Settings Information				
Account Settings - Home   Add/Edit Contacts   Usage Statistics				
Input fields with a * are required.				
Library Name *:	LinkOut Test Library			
Description:	<b>B</b>			
Tool Label*: What's this?	Test Outside Tool			
Base URL*: What's this?	https://myinstitution.edu/linkresolverbase?sid=Entrez:PubMed&id=pmid:			
Help Page URL:	https://a page that explains your service			
Database:	PubMed F			
List this Tool in My NCBI?   Yes ONO				
Save Cancel				

## **Outside Tool Icon Settings**

1 At the bottom of the Outside Tool main page click **Edit** to upload an icon file or enter a URL that leads to your library's icon file.

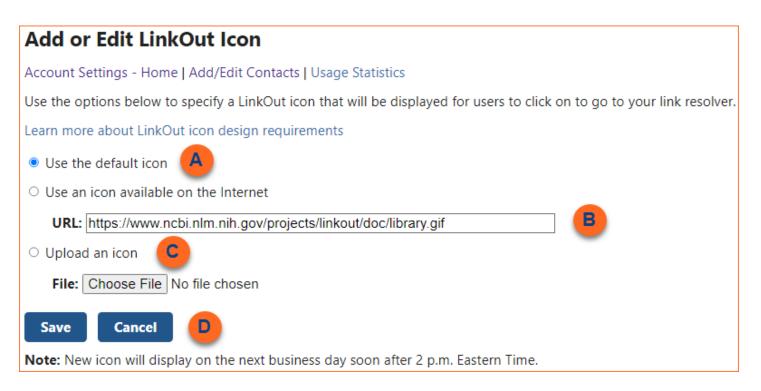
Outside Tool Icon Settings	
The LinkOut icon shown below appears on each PubMed record. Clicking the icon brings the user to your link resolver for that record.	
You may choose to upload a file for this icon or point to a URL where this icon is available. See Icon specifications.	
Current LinkOut Icon or URL: https://www.n/library.gif	
Edit	

2. To use the default Outside Tool icon, choose the option **Use the default icon** (See **A** below). This is the default Outside Tool icon: Online Full-text

3. To provide an image located on a publicly accessible Web server, enter the URL under **Use an icon available on the Internet** (See **B** below). The URL must point directly to the icon file, not to an HTML page.

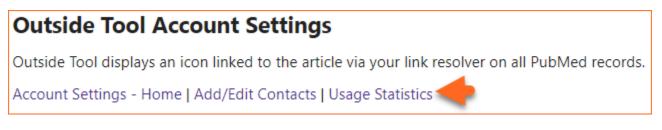
4. To upload an image file from your computer, choose the option **Upload an icon** and then click on the **Choose File** button (**C** in the image below). A popup window will allow you to browse your computer for the file. Select the gif, jpg, or png file that you would like to upload. Only those image file formats can be used for your library icon.

5. Click **Save** (**D** in the image below).



### **Usage Statistics**

To see the statistics recorded for your library, click **Usage Statistics**. Statistics are kept for the current and the previous year. Statistics can be displayed for daily, weekly, monthly or yearly numbers, and can be downloaded as a CSV file (to MS Excel for example) or as a text file.



The following statistics are available:

Total: The aggregation of the number of times users click on Outside Tool links and icons.

Outside Tool: Number of times users click on your library's Outside Tool icon

**otool=[outside tool username]:** Number of times users click on the special URL with your Outside Tool username. The special URL turns on your library's Outside Tool icon.

Note: Statistics may change during the first 2 weeks that they are available. After 2 weeks, statistics will be stable.