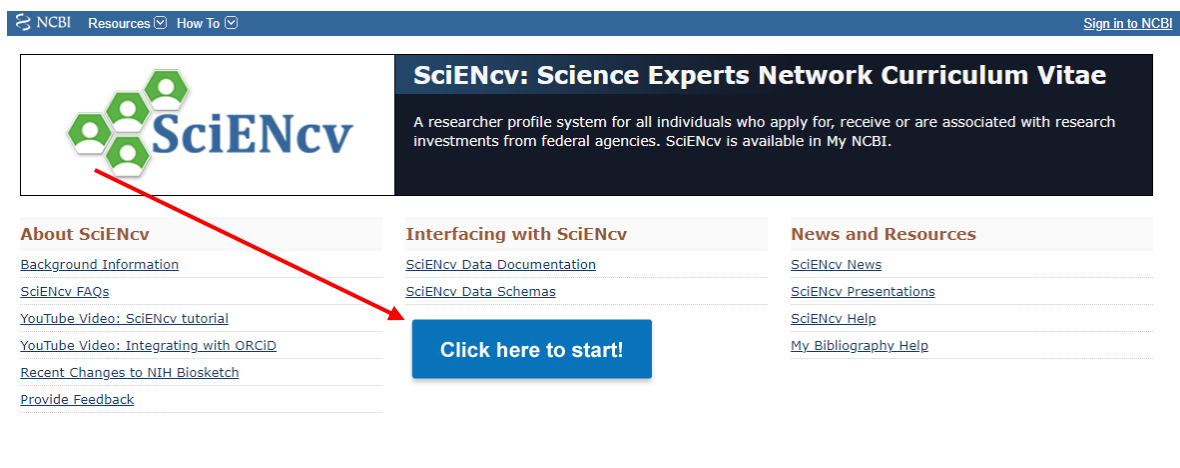
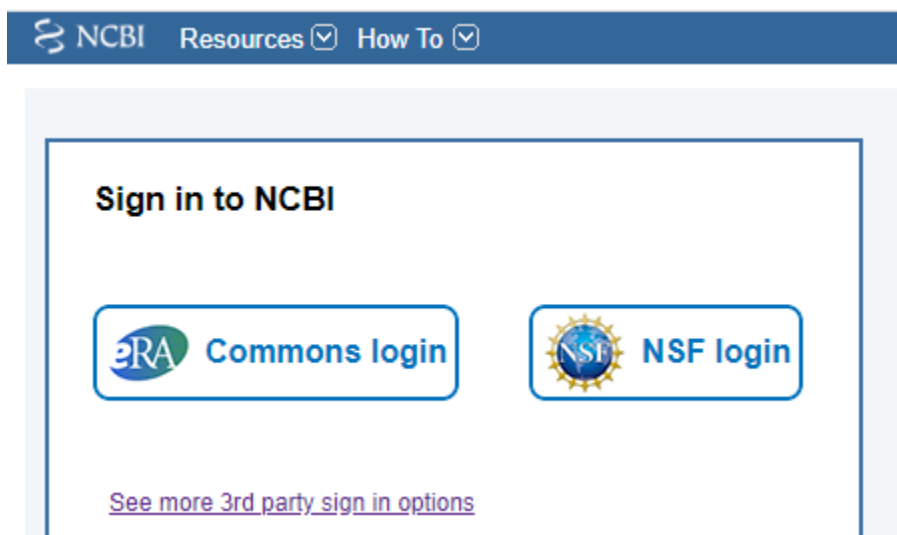


## CREATING A MyNCBI/SciENcv ACCOUNT AND LINKING EXISTING PROFILES

1. Navigate to <https://www.ncbi.nlm.nih.gov/sciencv/>. Select “Click here to start!”




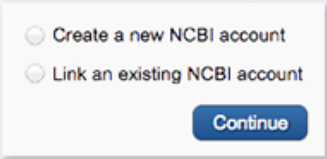

2. You may log-in to MyNCBI using an existing account. For most users, this is often an NIH eRA Commons or NSF Fastlane/Research.gov account. If you do not have a Commons or Fastlane/Research.gov account, you may log-in using your Emory credentials after selecting Emory from the dropdown box after clicking “See more 3<sup>rd</sup> party sign in options.”



3. If you already have a MyNCBI account, you can link immediately to that. If you do not already have an account, create a new account. Once you are logged in, you can link other existing accounts, whether NIH eRA Commons, NSF Fastlane, or ORCID to your MyNCBI account.

**One login and you are in.**

Use your eRA Commons information in SciENcv!

- 1** Sign in with your eRA Commons account.  

- 2** Link it to your NCBI account or create one.  

- 3** Done! Your SciENcv account is now linked to eRA Commons and can leverage the profile and award data you have stored there.  


4. Once you have created an account, you will be taken to your MyNCBI landing page.

**My NCBI**

Search NCBI databases

Search: PubMed

Search

Hint: clicking the "Search" button without any terms listed in the search box will transport you to that database's homepage.

**My Bibliography**

Your bibliography contains no items.  
Your bibliography is private.

[Manage My Bibliography »](#)

**Recent Activity**

Time	Database	Type	Term
13-Jan-2020	PMC	record	<a href="#">Effects of Taping on Pain Grip Str...</a>
01-Nov-2019	PMC	record	<a href="#">Gambogic amide, a selective agonist...</a>
01-Nov-2019	PMC	record	<a href="#">The Antidepressant Amitriptyline is...</a>
01-Nov-2019	PMC	record	<a href="#">A selective TrkB agonist with poten...</a>
01-Nov-2019	PMC	record	<a href="#">Deoxyvoedunin, a Natural Product wi...</a>
01-Nov-2019	PMC	record	<a href="#">A Synthetic 7,8-Dihydroxyflavone De...</a>
01-Nov-2019	PMC	record	<a href="#">Acridine Yellow G Blocks Glioblasto...</a>
01-Nov-2019	PMC	record	<a href="#">Optimization of a Small Troponin...</a>
01-Nov-2019	PMC	record	<a href="#">O-Methylated Metabolite of 7,8-Dihy...</a>
29-Oct-2019	PubMed	record	<a href="#">Inhibition of IGF1R enhances 2-deox...</a>

[Clear](#) [Turn Off](#)  
[See All Recent Activity »](#)

**Saved Searches**

You don't have any saved searches yet.  
Go and [create some saved searches](#) in PubMed or our other databases.  
[Manage Saved Searches »](#)

**Collections**

All bibliographies and Other citations are now in [My Bibliography](#).

Collection Name	Items	Settings/Sharing	Type
<a href="#">Favorites</a>	<a href="#">edit</a> 0	<a href="#">Private</a>	Standard

[Manage Collections »](#)

**Filters**

Filters for: PubMed

You do not have any active filters for this database.  
[Add filters for the selected database.](#)  
[Manage Filters »](#)

**SciENcv**

Name	Last Update	Sharing	Type
<a href="#">TEST</a>	09-Jan-2020	Private	NIH Biosketch
<a href="#">NSF TEST</a>	09-Jan-2020	Private	NSF Biosketch
<a href="#">NIH Test 2</a>	1:05 PM	Private	NIH Biosketch

[Manage SciENcv »](#)

- The easiest way to pull in information to SciENcv is to link your MyNCBI account with your other existing accounts. You can link these accounts via your MyNCBI account page. From your landing page, find your email address in the upper righthand corner. Click that to be taken to your account settings.

**My NCBI**

Search NCBI databases

Search: PubMed

Search

Hint: clicking the "Search" button without any terms listed in the search box will transport you to that database's homepage.

**Saved Searches**

You don't have any saved searches yet.  
Go and [create some saved searches](#) in PubMed or our other databases.  
[Manage Saved Searches »](#)

- This will take you to your NCBI Account settings. To link additional accounts, in the "Linked account" section of the page, click "Change."

[My NCBI](#) » Settings

## NCBI Account Settings

### Email

██████████@emory.edu (confirmed)

This email is used for delivery of saved searches.

Change

### Linked accounts

*You can sign in via these 3rd-parties. Contact the 3rd party for sign-in related issues.*

eRA Login ██████████@emory.edu (currently signed in via this method)

National Science Foundation (NSF) ██████████@emory.edu

Change

### Delegates

You can add delegates to help you manage your bibliography and/or SciENcv profiles.

[Add a Delegate](#)

### API Key Management

Create an API Key

E-utils users are allowed 3 requests/second without an API key. Create an API key to increase your e-utils limit to 10 requests/second. Contact our [help department](#) if you need higher throughput. Only one API Key per user. Replacing or deleting will inactivate the current key. Use this key by passing it with `api_key=API_KEY` parameter. Refer to [documentation](#) for more.

### NCBI Site Preferences

[Click here to access the NCBI Site Preferences page.](#)

7. Search for the accounts you wish to link under the section for "All Available Partner Accounts."

### All Available Partner Accounts

To link your My NCBI account to one of these partner organizations, click on its link. If necessary, you will go to that organization's login page to log in. You will then see that account listed above under Your Linked Accounts.

Search for account name:

#### Login Account Options

Account	Category
<a href="#">Medical College of Wisconsin</a>	Research Organizations
<a href="#">Medical University of South Carolina</a>	Research Organizations
<a href="#">NASA</a>	Research Organizations
<a href="#">NIH &amp; eRA Commons</a>	NIH
<a href="#">National Institute of Standards and Technology</a>	Research Organizations
<a href="#">National Science Foundation (NSF)</a>	Research Organizations
<a href="#">North Carolina State University</a>	Research Organizations
<a href="#">North Dakota State University</a>	Research Organizations
<a href="#">Northwestern University</a>	Research Organizations
<a href="#">ORCID</a>	ORCID
<a href="#">Ohio State University</a>	Research Organizations

8. Clicking the link for your associated accounts will take you to that organization's log-in page. Once you log-in, the account will be linked to your MyNCBI account. (When linking your ORCID account, the ORCID system will ask you to authorize the access. Click "Authorize" when prompted to link the accounts.)

### Your Linked Accounts

- eRA Login (  @emory.edu)
- National Science Foundation (NSF) (  @emory.edu)
- ORCID

Return to your [Account Settings](#) page

9. Your accounts are now linked and you can pull in information from your existing accounts into MyNCBI and the SciENcv functions.

See related training documents for creating an NIH and/or NSF Biosketch.