SciENcv Mini Training for Faculty

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May 25, 2025: Use SciENcv To Format NIH Personnel Documents

- SciENcv helps you create and manage documents in support of grant applications with participating agencies
- Biosketches and Current and Pending Support for proposals and RPPRs submitted on or after May 25, 2025 must use the new Common Form and be produced using SciENcv



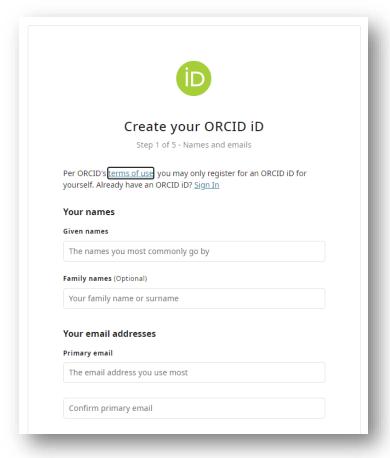




Step 0A: Create Your ORCID iD

- The easiest way to populate your SciENcv biosketch is through an ORCID iD
- If you do not have ORCID iD, visit https://orcid.org/register to register
- More information is available here: https://guides.libraries.emory.edu/c.php?g=1052178&p=7640122





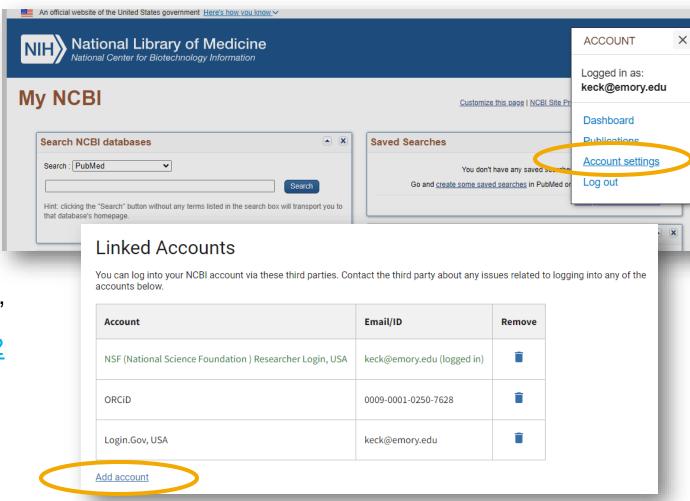




Step 0B: Link Your ORCID iD

- Sign into My NCBI at https://www.ncbi.nlm.nih.gov/myncbi/
- Click on your email address in the top right
- Choose account settings
- Scroll to Linked Accounts
- Link your OCRID iD
- For more instructions on linking your account, visit:

https://www.ncbi.nlm.nih.gov/books/NBK3842 /#MyNCBI.Adding_a_Partner_Organization_ as



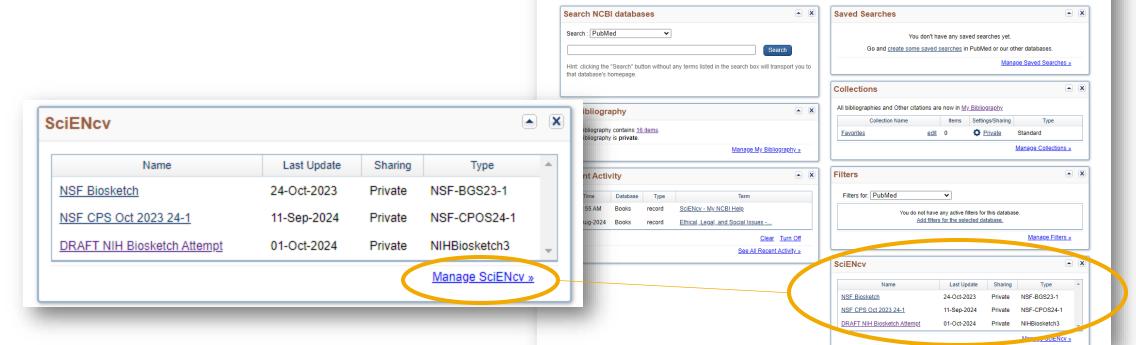




Step 1: Accessing SciENcv

SciENcv

- Sign into My NCBI at https://www.ncbi.nlm.nih.gov/myncbi/
- Click on Manage SciENcv



My NCBI

NIH National Library of Medicine
National Center for Biotechnology Information



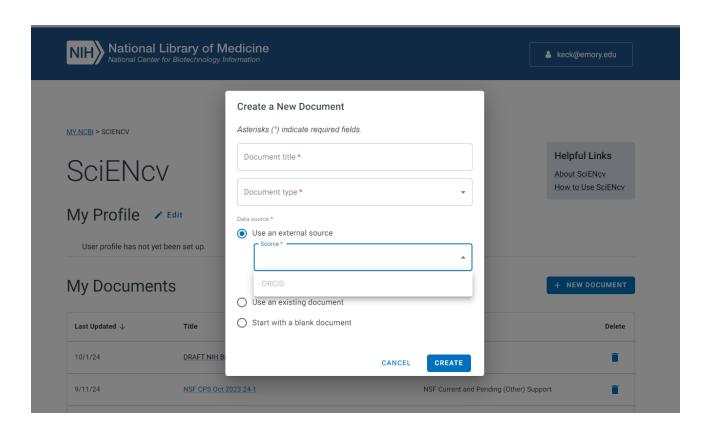


keck@emory.edu

Customize this page | NCBI Site Preferences | Video Overview | Help

Step 2: Use SciENcv To Create a Document

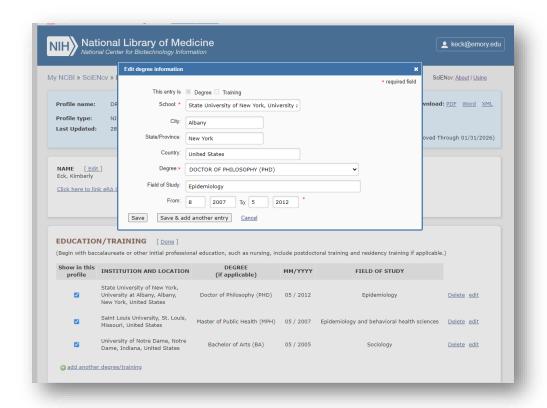
- Select Create New Document
- Choose NIH Biosketch or other type of document that you need to create
- Three ways to create a new document:
 - Import from an external source, e.g. ORCID iD
 - 2. Use an existing SciENcv document
 - 3. Start with a blank document

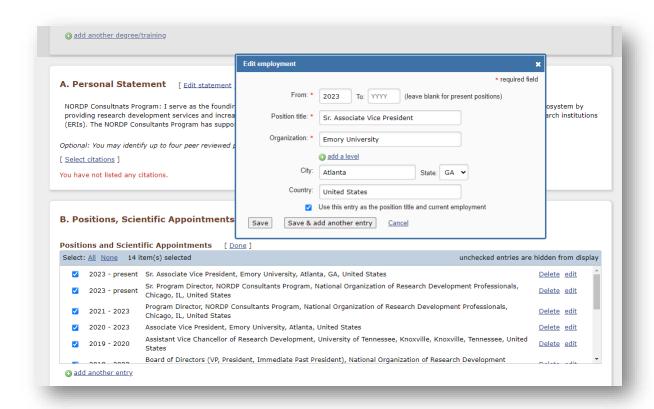




Step 3: Complete Sections of the Document (NIH Biosketch)

Use the SciENcv interface to add degrees, positions / appointments, and honors.





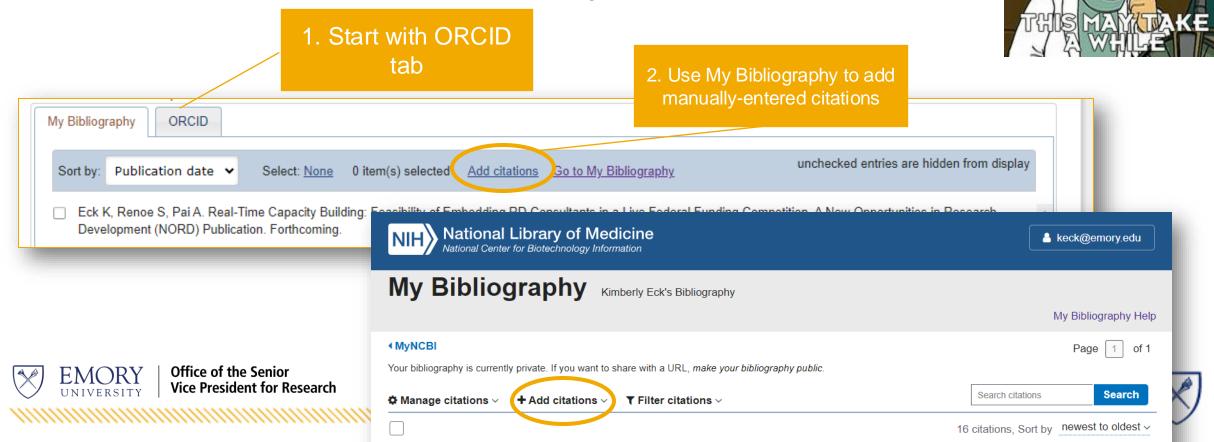




Step 4: Complete Sections of the Document (NIH Biosketch)

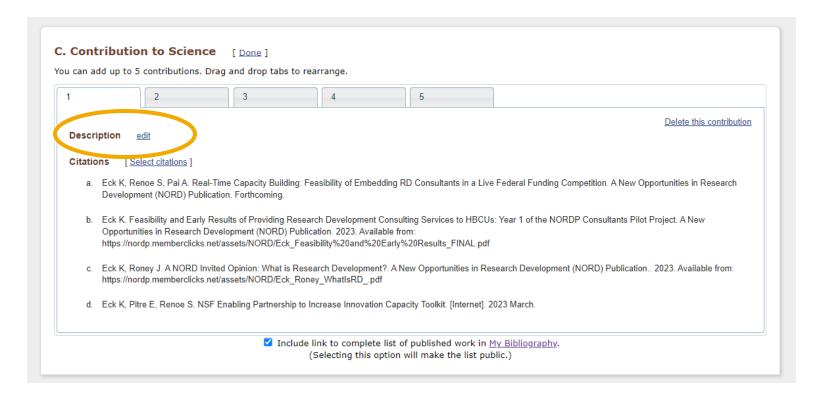
UTURAN

- Add citations using the ORCID tab (hopefully, this auto-populated with pubs)
- Add citations using the My Bibliography tab
 - You can manually enter citations through My Bibliography, when needed
 - Click add citations and then add citations again on the next screen



Step 5: Complete Sections of the Document (NIH Biosketch)

- Add Personal Statement
- Add Contributions to Science statements







Step 6: Export Document (NIH Biosketch)

- Click download
- Don't change the file name; submit the document as is
- (You can experiment with file name, but NSF wouldn't accept my document if I changed the file name)

g the Minority-Serving Research Enterprise: Reframing Research Development through Decolonizing Theory and rch Administrators Annual Conference; 2023; Washington, DC.

ment and Compensation Advocacy. National Organization for Research Development Professionals Annual

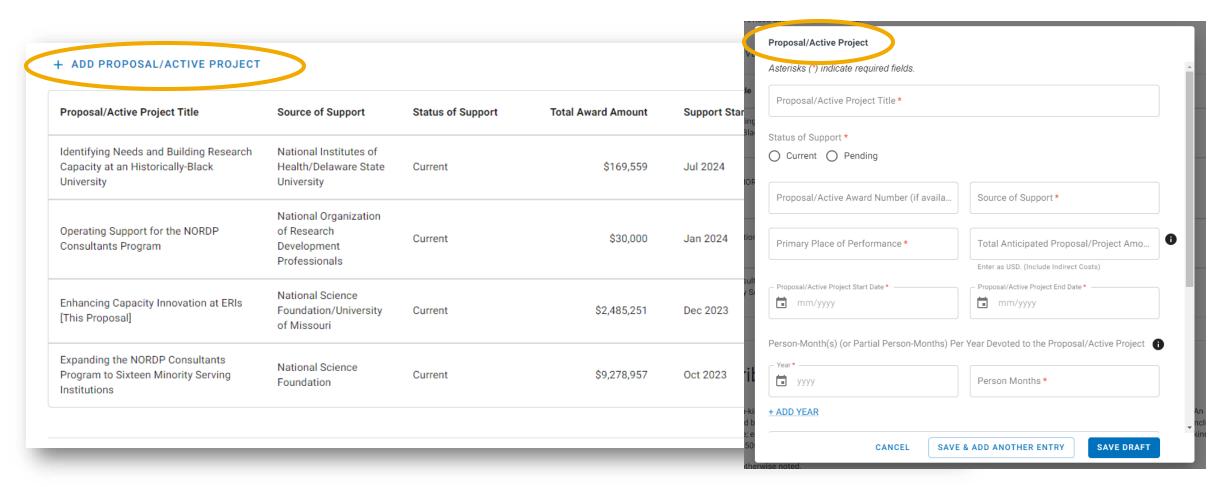
hat Do You Do?" Findings From a Study of RD Professionals. National Organization for Research Development gton, VA.

Download: PDF Word XML





Step 7: Create Document (Current and Pending)







Potential NIH Supplemental Form?

- NIH stated that they would continue collecting three required agency specific data elements (i.e., Personal Statement, Contributions to Science, and Honors) separately from the Common Forms on a new NIH Biographical Sketch Supplement.
- However, the current SciENcv form collects this information.
- So maybe not.



Key Resources

- Step-by-step guide with screenshots: https://www.ncbi.nlm.nih.gov/books/NBK154494/
- Additional communications and resources at https://rcra.emory.edu/research-security/sciencv.html

Please Start Transitioning to SciENcv Early. Please.



