



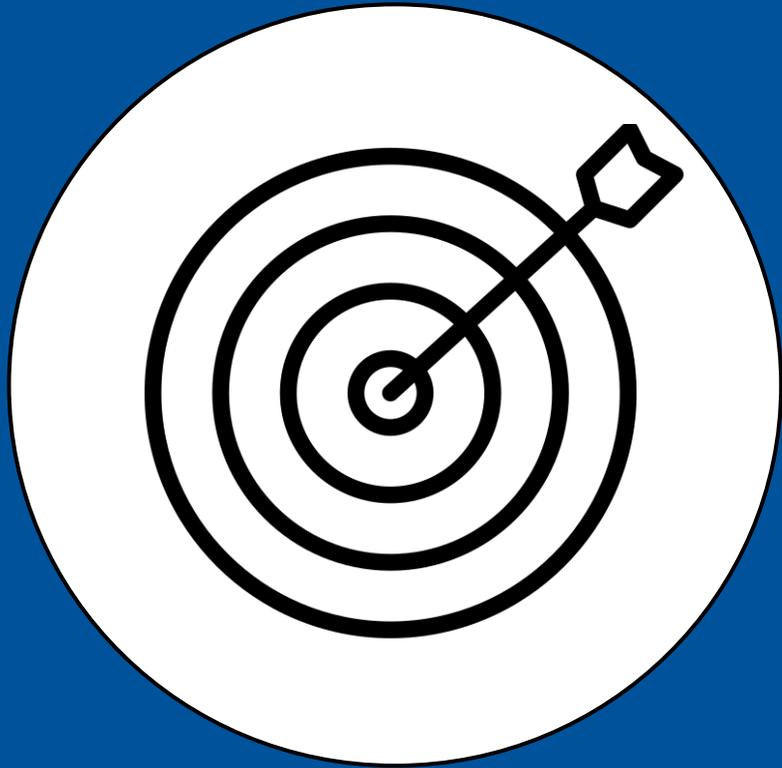
Duke University Medical Center
Library & Archives

SciENCv transition
Preparing for the new NIH Biosketch
template

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Biomedical Research Librarian



Objectives



- Review the upcoming change in NIH requirements for biosketches ([with NIH UPDATE](#))
- Walk through creating a Biosketch using SciENCv
 - Log in to MyNCBI/SciENCv
 - Is your ORCID connected?
 - Create a biosketch (we will use the NSF format as it will be close to the new one)
 - Pull in publications from MyBibliography and/or ORCID
 - Walk through certification process

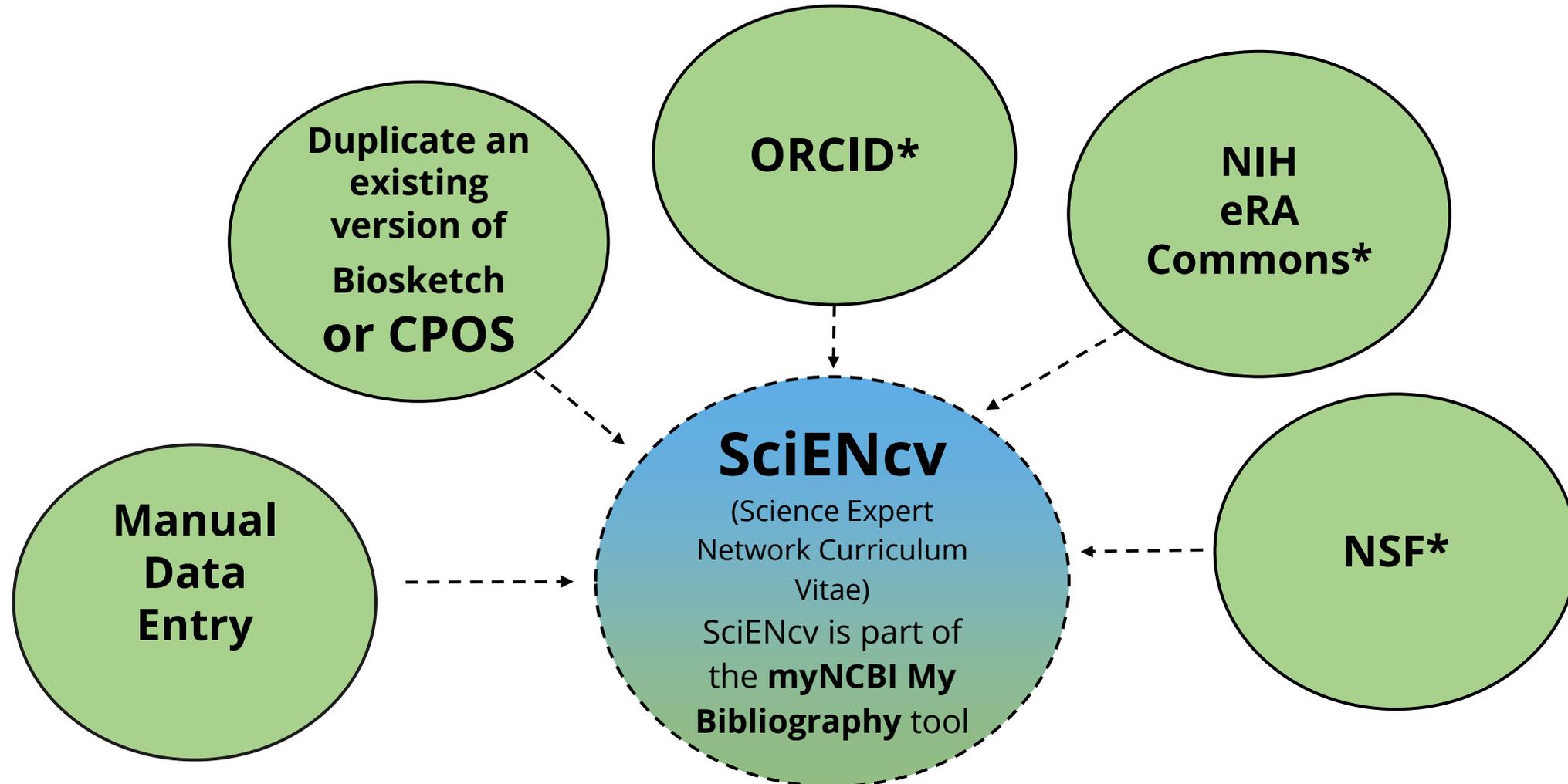
Key Points



NEW: NIH has postponed the May 25 start date (until further notice)

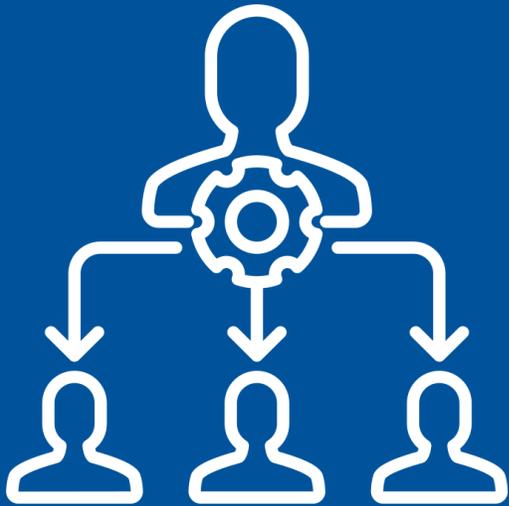
- NIH will require the use of **SciENcv** to **complete & certify** the Common Forms (BioSketch, Current & Pending Other Support, etc.)
- **Narrative text** (e.g., Personal Statement, Contributions to Science, & Honors) will be moving to **new NIH Biographical Sketch Supplement**.
- All Senior/Key Personnel must use an ORCID to access **SciENcv** & **eRA Commons**.

SciENcv leverages data to save you time



***If linked to NCBI account**

Delegates



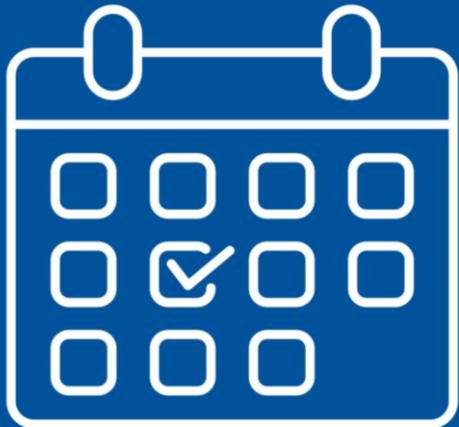
- PIs can have multiple delegates within MyNCBI/**SciENCv**
- A shared research administration team email can be added as a delegate
- **Note:** delegates cannot certify /generate a certified PDF (only PI/Key personnel)

PI Certification



- All biosketches must be **certified** by the PI before submission
- SciENcv generates a digitally certified PDF formatted for submission but **NO CHANGES CAN BE MADE TO PDF AFTER CERTIFICATION & DOWNLOAD**
- This could be a major workflow change for admins

Timeline



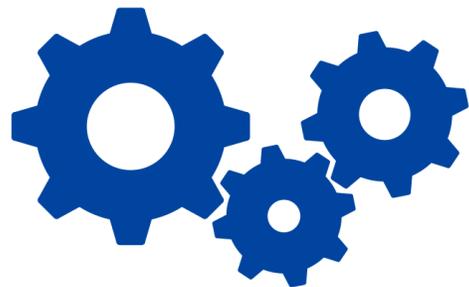
- **The NIH Common Forms Requirements start date has been postponed.**

"To further support a successful transition to the Common Forms, NIH is postponing the May 25, 2025 implementation for all applications and Research Performance Progress Reports (RPPRs). NIH will issue future Guide Notices outlining the new effective date and additional implementation details as they are finalized.

NIH applicants and recipients must continue to use the current NIH Biosketch and Other Support format pages for applications, Just-in-Time (JIT) and RPPRs."

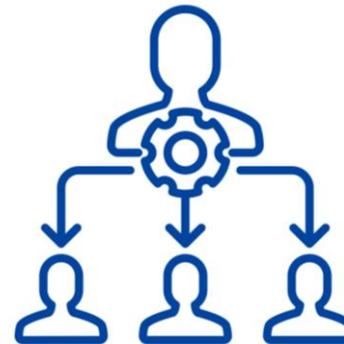
- Import of institutional data for CPOS is being worked on at Duke (eta May 25)
- **Continue to use the current [NIH Biosketch](#) and [Other Support](#) formats for due dates until further notice**

What can you do NOW?



SciENCv Accounts

All users (PIs & Admins) should log into NCBI to access SciENCv & familiarize themselves with platform



Set Up Delegates

PIs & Admins can set up delegates/team delegate accounts now to plan for workflow changes



Set Up/Recover ORCID

Everyone should create, access, or recover their ORCID accounts as an ORCID will be required for NIH applications & submissions



Connect ORCID to eRA Commons

All users can connect their ORCID accounts to both eRA Commons & NCBI to streamline login and prepare for new requirements



Navigating the SciENcv Platform

- **NCBI SciENcv Help Manual:**

<https://www.ncbi.nlm.nih.gov/books/NBK154494/>

NIH National Library of Medicine
National Center for Biotechnology Information

lesley.skalla@duk...

SciENcv: Science Experts Network Curriculum Vitae
A researcher profile system for all individuals who apply for, receive or are associated with research investments from federal agencies. SciENcv is available in My NCBI.

About SciENcv
Background Information
Help Documentation
Developer Tools
Data Documentation
Data Schemas

Log in

eRA eRA Commons National Science Foundation

More Options

[Forgot your username/password?](#)

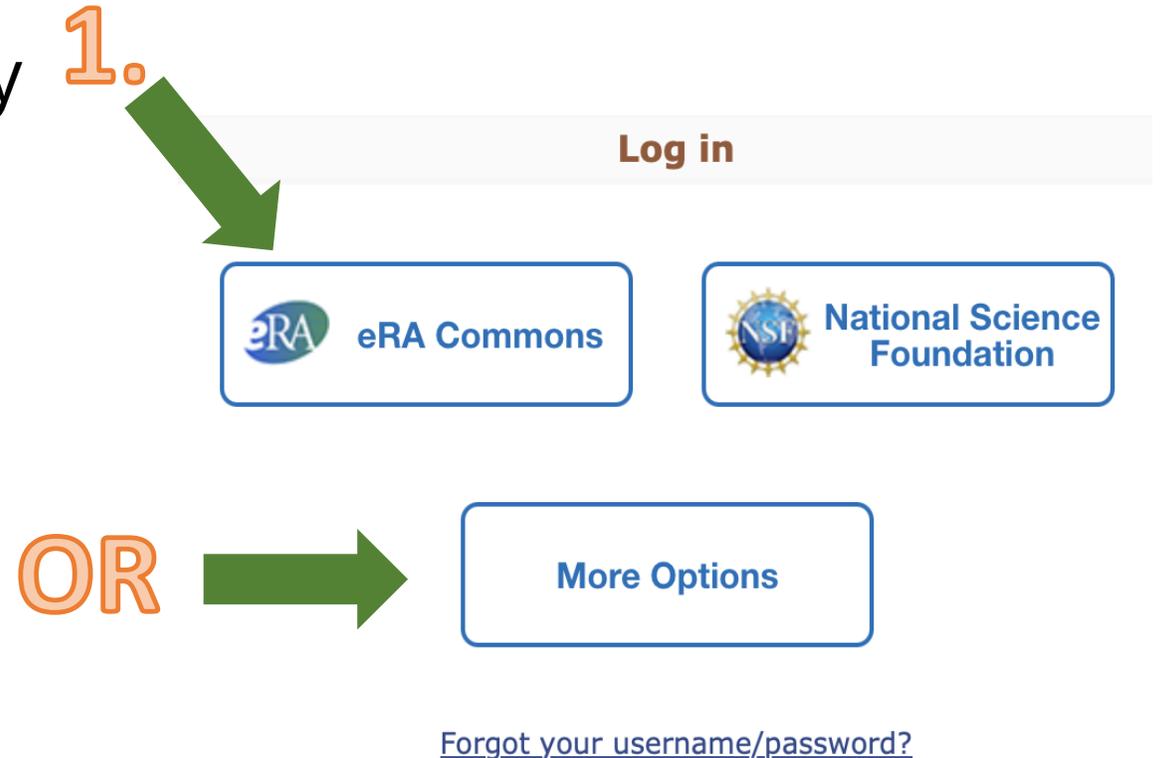
- **Medical Center Library updated [SciENcv tutorial video](#)**

Access SciENcv home page

<https://www.ncbi.nlm.nih.gov/sciencv/>
(or go ahead and Google SciENcv 😊)

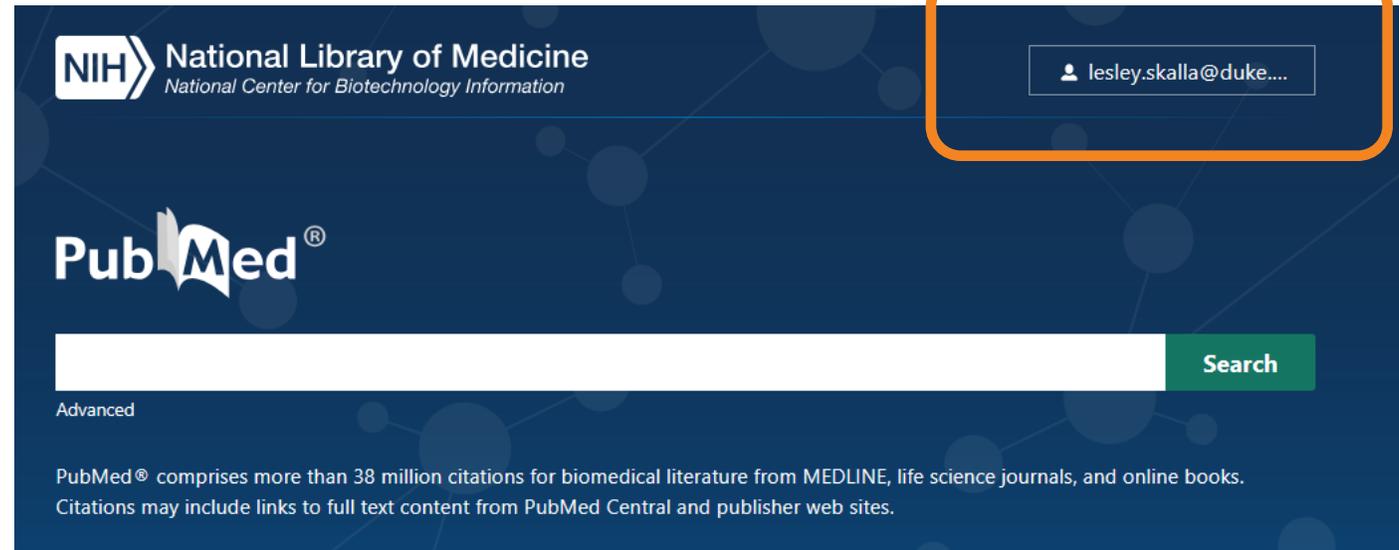
Log in with eRA Commons if possible

- Using eRA Commons to log in may help to reduce data entry.
- If eRA Commons doesn't work, click the More Options button for login.gov, ORCID, and Duke University netID credentials options.
- SciENcv and "My NCBI" share logins. In you had a My NCBI login previously, you may have to convert it.

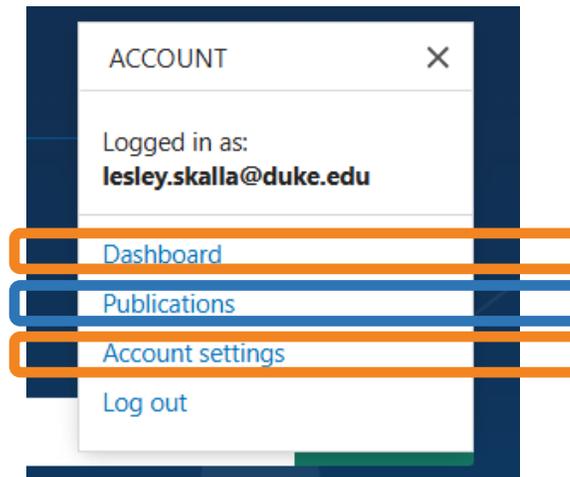


Can also access through MyNCBI

- From PubMed, use login link on top right corner.



- Click on your user name

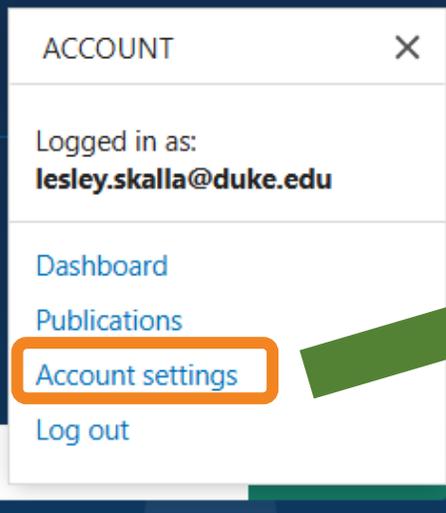


Straight to My Bibliography

Access SciENcv & myBibliography

Link to ORCID, invite/access Delegates

Delegating SciENcv Access



ACCOUNT

Logged in as:
lesley.skalla@duke.edu

Dashboard
Publications
Account settings
Log out

Delegates

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

Add delegate

Add a Delegate

Enter the delegate's email address

What will happen:

- Your delegate will receive an e-mail notifying them of access.
- Your delegate will click a link in the e-mail to activate access.
- If your delegate does not have a My NCBI account, they will be invited to register.

Save

[Cancel](#)

1. Click your username in the upper-right corner
2. Choose Account Settings
3. Scroll to Delegates > Add Delegate
4. PI can add their delegate's email including a shared research admin email

Linking ORCID

While still in the Account Settings screen, scroll to the Linked Accounts section

1. Click Add Account
2. Type ORCID
3. Click the new ORCID link
4. Log in to your ORCID
5. Authorize NCBI

Linked Accounts

You can log into your NCBI account with these third party accounts below.

Account	Email/ID
---------	----------

[Add account](#)

Link a new 3rd-party account

Search for the account name or click on a link below to connect your account to one of these partner organizations. Please note that you can only link one account per third-party partner.

Available 3rd-party partners

[ORCID](#)

ACCOUNT

Logged in as:

lesley.skalla@duke.edu

[Dashboard](#)

[Publications](#)

[Account settings](#)

[Log out](#)



Sign in to ORCID

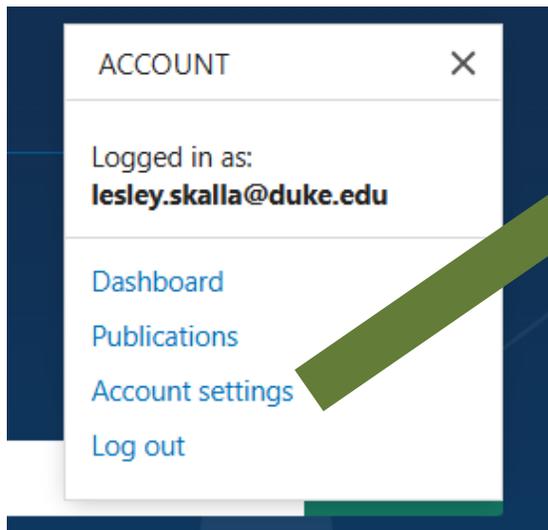
Don't have your ORCID iD yet? [Register now](#)

Email or ORCID iD

For example: joe@institution.edu or 0000-1234-5678-9101

Password

Making your Biosketch



SciENcv [X]

Name	Last Update	Sharing	Type
Lesley Skalla CV	28-Sep-2023	Private	NIHBiosketch3
nih test orcid	12-Sep-2024	Private	NIHBiosketch3
Test NSF-fall 2024	27-Aug-2024	Private	NSF-BGS24-1
NSF-test-myncbi pubs	27-Aug-2024	Private	NSF-BGS24-1
pull edu info from ORCID test	12-Sep-2024	Private	NIHBiosketch3
NIH test5	14-Mar-2025	Private	NIHBiosketch3
NSF1 from blank	06-Feb-2025	Private	NSF-BGS24-1
nsf test edit citation	14-Mar-2025	Private	NSF-BGS24-1

[Manage SciENcv »](#)

Options to access SciENcv:

- Click **Manage SciENcv** on dashboard OR
- Click the **SciENcv tab** above acct settings

OR

 **National Library of Medicine**
National Center for Biotechnology Information

lesley.skalla@duke.edu

My NCBI My Bibliography **SciENcv** Account Settings Site Preferences

+ New Document

Then click the **+New Document** button to the right of the My Documents section

[MY NCBI](#) > SCIENCv

SciENCv

My Profile  Edit

Name: Lesley Skalla
Title/Department: Biomedical Research Librarian, Duke Medical Center Library and Archives.
Duke University
ORCID ID: <https://orcid.org/0000-0001-5121-6010>
eRA Commons ID: 78400366

Helpful Links

[About SciENCv](#)

[How to Use SciENCv](#)

My Documents

[+ NEW DOCUMENT](#)

Last Updated ↓	Title	Format	Delete
3/14/25	NIH test5	NIH Biosketch	

New NIH format will be similar to the NSF biographical sketch

The NSF biographical sketch consists of five sections:

1. Identifying Information, Organization and Location
2. Professional Preparation
3. Appointments and Positions
4. Products
 1. Products most closely related to the proposed project
 2. Other significant products
5. Certification

Start a biosketch

Document type –

- NIH Biosketch is current form. Use this one for applications due now until further notice.
- To get a head start, you can make your biosketch using the **NSF Biographical Sketch** because it will be very similar to the new NIH Biosketch. Then you can transfer the NSF biosketch to the new format when available.

Create a New Document

Asterisks (*) indicate required fields.

Document Name *

Document type *

- NIH Biosketch
- NIH Fellowship Biosketch
- NSF Biographical Sketch**
- NSF Current and Pending (Other) Support
- IES Biosketch

CANCEL

CREATE

Starting a biosketch con't

Data source - you can only use one data source

- **Use an external source**
 - For connecting to data from eRA Commons or ORCID
- **★ Use an existing document ★**
 - For adapting another SciENCv biosketch or CPOS
 - (sadly, not for importing from word or pdf)
- **Start with a blank document** if none of the other options work

Create a New Document

Asterisks (*) indicate required fields.

Document Name *

test NSF

Document type *

NSF Biographical Sketch

Data source *

- Use an external source
- Use an existing document
- Start with a blank document

CANCEL

CREATE

Using an external source

1. Title =
Data Entry - Biosketch
2. Document Type =
NSF Biographical Sketch
3. Data Source =
 - a. **eRA Commons** if it lets you;
 - b. **second choice ORCID**;
 - c. Third choice if neither of those work,
Start with a blank document
4. Click **Create**

Create a New Document

Asterisks () indicate required fields.*

Document title *
Data Entry - Biosketch

Document type *
NSF Biographical Sketch

Data source *

Use an external source

Source *
eRA Commons
ORCID

Start with a blank document

CANCEL CREATE

The screenshot shows a web form titled "Create a New Document". It includes a note that asterisks indicate required fields. The form has three main sections: "Document title" with a text input containing "Data Entry - Biosketch"; "Document type" with a dropdown menu showing "NSF Biographical Sketch"; and "Data source" with three radio button options. The first option, "Use an external source", is selected. Below it is a "Source" dropdown menu with "eRA Commons" and "ORCID" as options. The second option, "Start with a blank document", is unselected. At the bottom right, there are two buttons: "CANCEL" and "CREATE". The "CREATE" button is highlighted with a blue border.

Data Entry for Biosketch

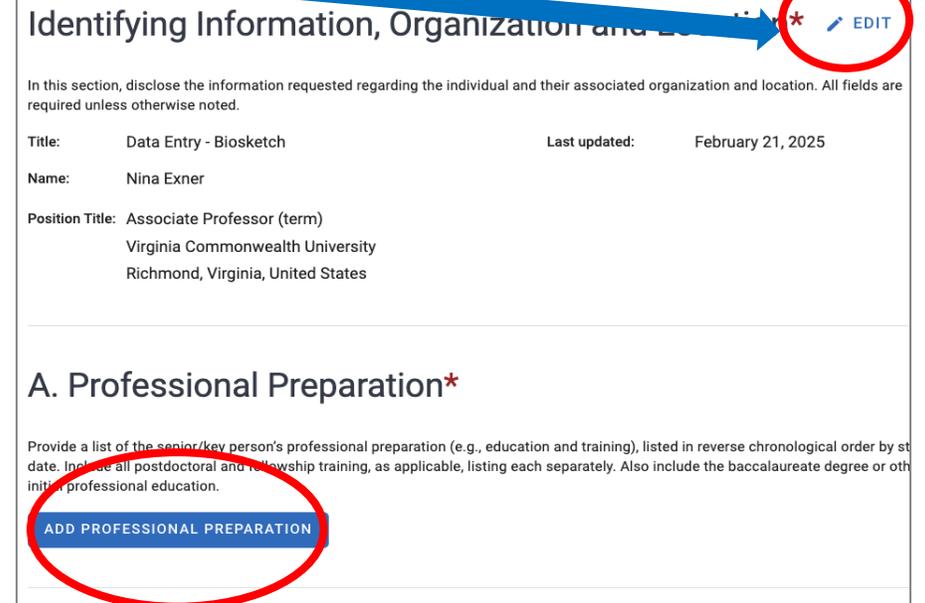
1. Use the **“Add”** buttons or the **Edit** links to add educational and work history items

Asterisks (*) indicate required sections or fields.

Identifying Information, Organization and Location *

In this section, disclose the information requested regarding the individual and their associated organization and location. All fields are required unless otherwise noted.

ADD INFORMATION



Identifying Information, Organization and Location *

In this section, disclose the information requested regarding the individual and their associated organization and location. All fields are required unless otherwise noted.

Title: Data Entry - Biosketch Last updated: February 21, 2025

Name: Nina Exner

Position Title: Associate Professor (term)
Virginia Commonwealth University
Richmond, Virginia, United States

A. Professional Preparation*

Provide a list of the senior/key person's professional preparation (e.g., education and training), listed in reverse chronological order by start date. Include all postdoctoral and fellowship training, as applicable, listing each separately. Also include the baccalaureate degree or other initial professional education.

ADD PROFESSIONAL PREPARATION

NIH Biosketch changes - Citations of products

- **2024 Limit:** up to 24 products over two different parts of the document, mixed in with the narrative(s)
 - **Personal Statement** =4
 - **Contributions to Science**=20 (up to 4 per each of up to 5 contributions)
- **New NIH Biosketch (based on NSF Common Form template):** Up to 10 products total max, in 2 subsections:
 - **Up to 5 Products Most Closely Related** to the Proposed Project (aligns with products formerly in Personal Statement)
 - **Up to 5 Other Significant Products** (aligns with products formerly in Contributions to Science)
 - **Narrative text will be in the Biographical Sketch Supplement**

Closely related or other significant?

- **Closely Related Products** speak to **this proposal topic**.
- **Other Significant Products** demonstrate **related abilities**, such as mentoring, methodological skills, team coordination, etc.

Products Most Closely Related to the Proposed Project*

Select up to 5 products

[SELECT RELATED PRODUCTS](#)

Other Significant Products, Whether or Not Related to the Proposed Project*

Select up to 5 products

[SELECT OTHER PRODUCTS](#)

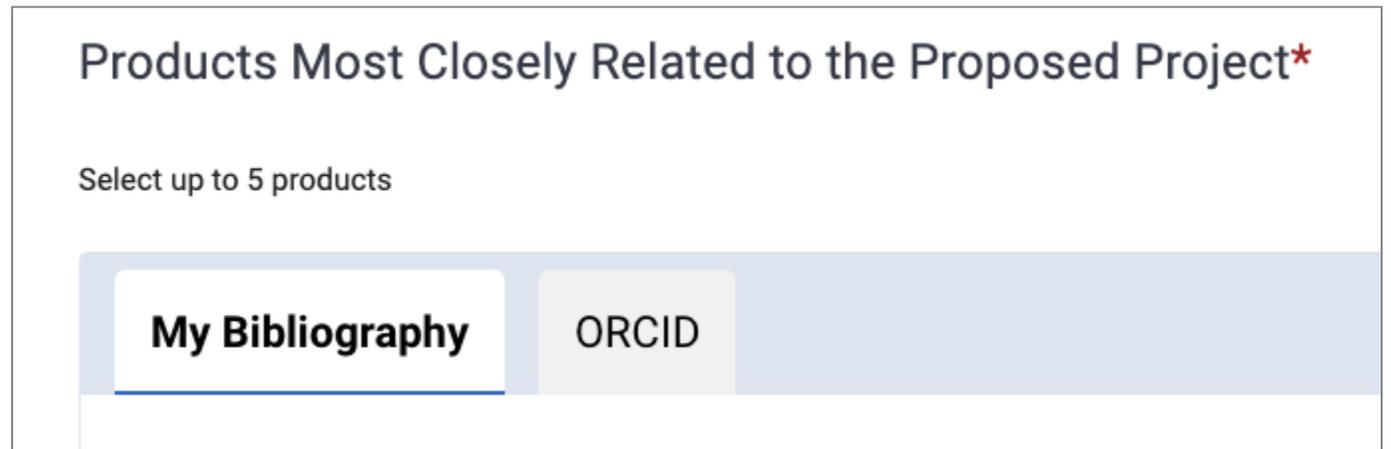
Product Citations Section

Products are a two-step process:

- (1) Create a pool of citations either in My Bibliography OR ORCID
- (2) Then from this big list of citations, check just the 5+5 you want for this proposal

You have a 5-citation limit per section

- 5 closely related
- 5 other significant



Products Most Closely Related to the Proposed Project*

Select up to 5 products

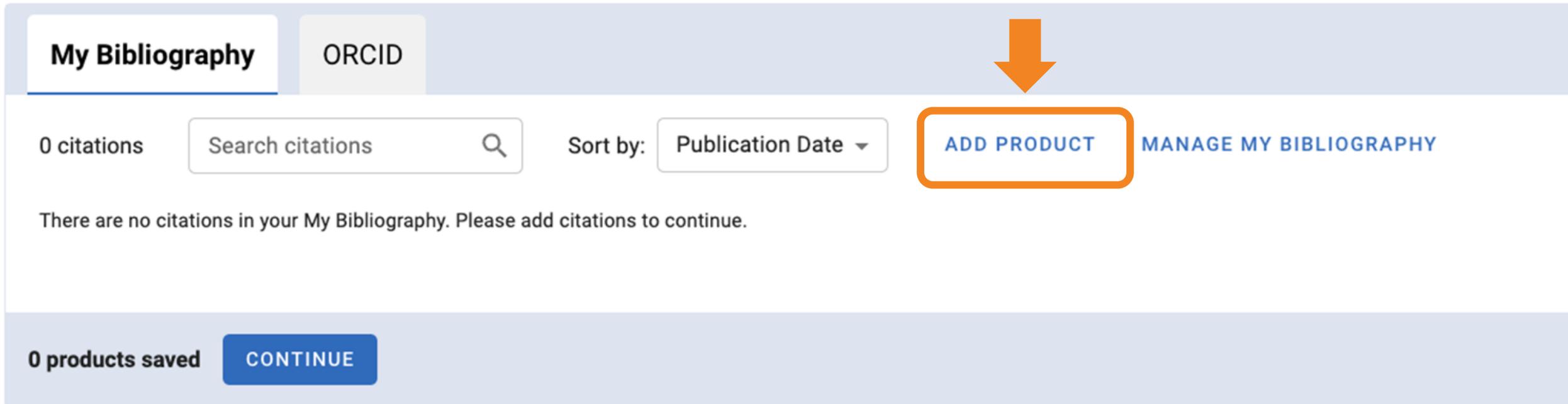
My Bibliography ORCID

The screenshot shows a web interface for selecting products. At the top, the title is "Products Most Closely Related to the Proposed Project*" in a dark grey font. Below the title, the instruction "Select up to 5 products" is displayed. There are two main selection buttons: "My Bibliography" and "ORCID". The "My Bibliography" button is highlighted with a blue border and a blue shadow, indicating it is the active selection. The "ORCID" button is a plain grey button. Below these buttons, there is a large, empty white rectangular area, likely intended for displaying a list of citation products.

Add citations to your My Bibliography

SELECT RELATED PRODUCTS

- Click the Add Product link
 - Note: “Search citations” searches existing My Bibliography references, not useful when My Bib is empty



The screenshot displays the 'My Bibliography' section of a user interface. At the top, there are two tabs: 'My Bibliography' (active) and 'ORCID'. Below the tabs, the text '0 citations' is shown. To the right of this text is a search input field containing the text 'Search citations' and a magnifying glass icon. Further right is a 'Sort by:' dropdown menu currently set to 'Publication Date'. The 'ADD PRODUCT' button is highlighted with an orange border and an orange arrow points down to it from above. To the right of the 'ADD PRODUCT' button is a link labeled 'MANAGE MY BIBLIOGRAPHY'. Below these elements, a message reads: 'There are no citations in your My Bibliography. Please add citations to continue.' At the bottom left, the text '0 products saved' is displayed next to a blue 'CONTINUE' button.

ADD PRODUCT to search PubMed

- Click the **Add Product** link to open a PubMed search box.
- Search for your name
- Click **all the results that are you Bibliography**



Add PubMed Citations to My Bibliography

Search term

Search PubMed

This tool will help you to quickly find and add PubMed items to your My Bibliography collection. Enter your search terms in the query box, above and click on the "Search" button to execute the search.

Add PubMed Citations to My Bibliography

Skalla L OR Skalla la OR Skalla Lesley OR Howell-Skalla L

Search PubMed

Search Results 17 items

- [Provider Perspectives on Implementation of Adult Community-Based Palliative Care: A Scoping Review.](#)
Review article
Dussault N, et al. Med Care Res Rev. 2025
- [Oral Versus Intravenous Antibiotic Therapy for Staphylococcus aureus Bacteremia or Endocarditis: A Systematic Review and Meta-Analysis of Randomized, Controlled Trials.](#)
Review article
Mourad A, et al. Clin Infect Dis. 2025

Add To My Bibliography

Adding things not in PubMed? Use Manage My Bibliography

- Click the Manage My Bibliography link to add citations manually that aren't in PubMed, such as presentation abstracts.

The screenshot displays the 'Manage My Bibliography' interface. At the top left, there are navigation links for 'PRODUCT' and 'MANAGE MY BIBLIOGRAPHY'. Below these, a citation reference is shown: '2024 Apr 1; 112(2):142-144. doi: | PMID: PMC11305466.' The main area features a '+ Add citations' button with a dropdown menu. The dropdown menu is open, showing options: 'From PubMed', 'From a file', and 'Manually'. An orange arrow points from the 'MANAGE MY BIBLIOGRAPHY' link to the '+ Add citations' button. Another orange arrow points from the 'Manually' option to a secondary dropdown menu that is also open. This secondary menu lists citation types: 'Books and chapters', 'Meeting abstracts', 'Presentations' (highlighted in blue), 'Patents', 'Dataset or database', 'Software', 'Preprint', and 'Other(non - standard citation)'. A third orange arrow points from the 'Presentations' option to the 'Title of work' input field. The form includes several input fields: 'Title of work', 'Contributor' (with sub-fields for 'MI' and 'Last Name'), and a date field (with sub-fields for 'DD' and 'YYYY'). A 'Clear all fields' link is visible on the right side of the form.

PRODUCT MANAGE MY BIBLIOGRAPHY

2024 Apr 1; 112(2):142-144. doi:
| PMID: PMC11305466.

+ Add citations ▾

- From PubMed
- From a file
- Manually

Add citation menu

- Books and chapters
- Meeting abstracts
- Presentations**
- Patents
- ✓ Dataset or database
- Software
- Preprint
- Other(non - standard citation)

* Required field

Title of work

Contributor

MI Last Name

DD YYYY

Clear all fields

Once you have citations, head back to <https://www.ncbi.nlm.nih.gov/labs/sciencv/>

- Then choose your Biosketch file.
- Or click the My NCBI link and there's a SciENCv widget in the lower-right corner.
- You're your Biosketch file should be there, or click the Manage SciENCv link

My NCBI » [Customize this page](#) | [NCBI Site Preferences](#) | [Video Overview](#) | [Help](#)

Search NCBI databases

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**.
Share your bibliography with this URL:
<https://www.ncbi.nlm.nih.gov/myncbi/firstname.lastname.4/bibliography/public/>
[Manage My Bibliography »](#)

Recent Activity

Time	Database	Type	Term
04-Feb-2025	MeSH	record	Research Support as Topic
04-Feb-2025	MeSH	search	grants
23-Dec-2024	Books	record	Citing Medicine
27-Nov-2024	Books	record	SciENCv - My NCBI Help
14-Nov-2024	PMC	search	Data Day to Day : building a commun...
12-Sep-2024	PMC	search	nina exner
11-Sep-2024		record	Colorectal cancer cell line SW480 r...
11-Sep-2024		search	(GDS4596[ACCN]) AND GDS(filter)
11-Sep-2024	GEO DataSets	search	GSE117217[ACCN] AND gp[ETYP] AND j...
11-Sep-2024	GEO DataSets	search	dana lapato AND ("lapato"[Author])

[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 »](#)

Filters

Filters for:

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

SciENCv

Name	Last Update	Sharing	Type
test with entries	14-Feb-2025	Private	NIHBiosketch3
test cpos	30-Jul-2024	Private	NSF-CPOS24-1
test nsf bio	30-Jul-2024	Private	NSF-BGS24-1
test NIH nonfellowship biosketch 20240807	07-Aug-2024	Private	NIHBiosketch3
test 20241008	08-Oct-2024	Private	NIHBiosketch3
demo 2024 10 23	23-Oct-2024	Private	NIHBiosketch3
test NSF biosketch 2025	21-Jan-2025	Private	NSF-BGS24-1
test nsf 2025	21-Jan-2025	Private	NSF-BGS24-1
test 2025	21-Jan-2025	Private	NSF-BGS24-1
test nih jan2025	22-Jan-2025	Private	NIHBiosketch3
test	11-Feb-2025	Private	NSF-BGS24-1
testing data transfer	4:32 PM	Private	NSF-BGS24-1
Data Entry - Other Support	2:58 PM	Private	NSF-CPOS24-1
Data Entry - Biosketch	3:51 PM	Private	NSF-BGS24-1

[Manage SciENCv »](#)

Once you are back in the biosketch...

- Click that **Select Related Products** button again.
- 
- This section should look very different now!
- From the pool of citations you've built, check 5.
- Then click the **Continue** button

Products Most Closely Related to the Proposed Project*

Select up to 5 products

My Bibliography ORCID

11 citations Sort by:

- Mirschner J, Miller H, Kamat P, Alcaine J, Chaparro S, Exner N. To Open or Not to Articles. Journal of Librarianship and Scholarly Communication. 2024/04; 12(1).
- Leif S, Exner N, Gofman Fishman A, Stephanidis C, Antona M, Ntoa S, Salvendy G. ICI Grand Challenge. ; Springer Nature Switzerland; c2023.
- LaPolla FWZ, Bakker CJ, Exner N, Montnech T, Surkis A, Ye H. [Rigor and reproduc](#) 2022 Jul 1; 110(3):281-293. doi: 10.5195/jmla.2022.1443. PubMed PMID: 36589
- Exner N, Carrillo E, Leif S. Data Consultations, Racism, and Critiquing Colonialism 2021/11; 10(4). doi: 10.7191/jeslib.2021.1213.
- Gofman A, Leif S, Gunderman H, Exner N. Do I Have To Be An "Other" To Be Mys through The Research Data Lifecycle. Journal of eScience Librarianship. 2021/1
- Exner N. Case studies. Hypothesis: Research Journal for Health Information Pro
- Garrison B, Exner N. Data Seeking Behavior of Economics Undergraduate Studer 2019/01; 58(2):103-113. doi: 10.5860/rusq.58.2.6930.
- Exner N. Data Management Support for Faculty Facing New Funding Mandates: 2019/01; 24(1):26

0 products saved 

Repeat for Select Other Projects

- The (up to) 5 you selected should now be text instead of checkboxes.
- Scroll to the next section for the Select Other Products button.

Products Most Closely Related to the Proposed Project *

Select up to 5 products

EDIT PRODUCTS

1. Mourad A, Hillenbrand M, Skalla LA, Holland TL, Zwischenberger BA, Williams AR, Turner NA. [Scoping review valvular and cardiac implantable electronic device infective endocarditis](#). Clin Microbiol Infect. 2023 Dec; 21(12):10.1016/j.cmi.2023.08.018. Epub 2023 Aug 25. PubMed PMID: 37634864.
2. Green MD, Dalmage MR, Lusk JB, Kadhim EF, Skalla LA, O'Brien EC. [Public reporting of black participation in clinical research](#). Heart J. 2023 Apr; 258:129-139. doi: 10.1016/j.ahj.2023.01.001. Epub 2023 Jan 11. PubMed PMID: 366408

Other Significant Products, Whether or Not Related to the Proposed Project *

Select up to 5 products



Using ORCID to pull citations

- Benefits of using ORCID for your publications-
 - If not all of your pubs are indexed in PubMed (ie. Interdisciplinary)
 - If you want to EDIT your citation author lists
- Make sure you have linked your MyNCBI account to your ORCID

Other Significant Products, Whether or Not Related to the Proposed Project *

Select up to 5 products

My Bibliography

ORCID

Add citations from ORCID

- Check the boxes of the citations you want to add to your biosketch.
- Then click **Continue** at the bottom to save.
- **TIP:** You can edit the author lists in ORCID!
 - Smith **et al.**
 - When edits complete, click **Save**

The screenshot displays the 'My Bibliography' page in the ORCID system, with the 'ORCID' tab selected. At the top, it shows '39 citations', a search bar, a 'Sort by: Publication Date' dropdown, and a 'REFRESH FROM ORCID' button highlighted with an orange box. Below, three citations are listed, each with a checkbox and action buttons. The first citation is an 'Edited' version of a paper by Mourad A* et al. (2025), with an 'EDIT AUTHORS' button highlighted in orange and an arrow pointing to it. The second citation is by Dussault N et al. (2025), with an arrow pointing to its title. The third citation is an 'Edited' version of a paper by Howell-Skalla et al. (2000), with an arrow pointing to its title. Each citation also has a 'REMOVE EDITED VERSION' button.

My Bibliography **ORCID**

39 citations Search citations 🔍 Sort by: Publication Date **REFRESH FROM ORCID**

- Edited** Mourad A*, Nwafo N, Skalla L, Holland TL, Jenkins TC* (*co-corresponding authors). [Oral Versus Intravenous Antibiotic Therapy for Staphylococcus aureus Bacteremia or Endocarditis: A Systematic Review and Meta-Analysis of Randomized, Controlled Trials](#). Clin Infect Dis. 2025 Feb 5; 80(1):29-36. doi: 10.1093/cid/ciae476. PubMed PMID: 39290168.
REMOVE EDITED VERSION
EDIT AUTHORS
- Dussault N, Ho D, Dukkupati H, Vick JB, Skalla LA, Ma J, Jones CA, Kaufman BG. [Provider Perspectives on Implementation of Adult Community-Based Palliative Care: A Scoping Review](#). Med Care Res Rev. 2025 Jan 2; :10775587241303963. doi: 10.1177/10775587241303963. [Epub ahead of print] Review. PubMed PMID: 39745068.
- Edited** Howell-Skalla et al., [Cloning and sequence analysis of the extracellular region of the polar bear \(Ursus maritimus\) luteinizing hormone receptor \(LHr\), follicle stimulating hormone receptor \(FSHr\), and prolactin receptor \(PRLr\) genes and their expression in the testis of the black bear \(Ursus americanus\)](#). Mol Reprod Dev. 2000 Feb; 55(2):136-45. doi: 10.1002/(SICI)1098-2795(200002)55:2<136::AID-MRD2>3.0.CO;2-J. PubMed PMID: 10618652.
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1. Mourad A*, Nwafo N, Skalla L, Holland TL, Jenkins TC* (*co-corresponding authors). [Oral Versus Intravenous Vancomycin for Staphylococcus aureus Bacteremia or Endocarditis: A Systematic Review and Meta-Analysis of Randomized, Controlled Trials](#). Clin Infect Dis. 2025 Jan 2; :10775587241303963. doi: 10.1093/cid/ciae476. PubMed PMID: 39290168.

2. Dussault N, Ho D, Dukkipati H, Vick JB, Skalla LA, Ma J, Jones CA, Kaufman BG. [Provider Perspectives on Palliative Care: A Scoping Review](#). Med Care Res Rev. 2025 Jan 2; :10775587241303963. doi: 10.1177/10775587241303963. PubMed PMID: 39745068.

3. Howell-Skalla et al., [Cloning and sequence analysis of the extracellular region of the polar bear \(Ursus maritimus\) follicle stimulating hormone receptor \(FSHR\), and prolactin receptor \(PRLr\) genes and their expression in the pituitary gland](#). Mol Reprod Dev. 2000 Feb; 55(2):136-45. doi: 10.1002/(SICI)1098-2795(200002)55:2<136::AID-MRD>3.0.CO;2-1

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1. Mourad A, Hillenbrand M, Skalla LA, Holland TL, Zwischenberger BA, Williams / [valvular and cardiac implantable electronic device infective endocarditis](#). Clin I 10.1016/j.cmi.2023.08.018. Epub 2023 Aug 25. PubMed PMID: 37634864.
2. Green MD, Dalmage MR, Lusk JB, Kadhim EF, Skalla LA, O'Brien EC. [Public repo](#) Heart J. 2023 Apr; 258:129-139. doi: 10.1016/j.ahj.2023.01.001. Epub 2023 Ja

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NIH Current and Pending (Other) Support

- ORA is working on a new MHR CPOS tool and process for creating and certifying CPOS via SciENcv.
- They are working with the department grant managers and the myRESEARCHhome team to define a new workflow and enhance tools for meeting these requirements.

Take a peek at the MRH CPOS Tool

- In myRESEARCHhome (mrh.duke.edu) navigate to the 'Portfolio' section by clicking the option in the dashboard header.
- Click the '**View Effort Summary**' button in the lefthand navigation menu.
- Click the '**Other Support Tool**' button in the Effort Management Tools banner

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SENIOR / KEY PERSONNEL	0
OTHER PROJECT ROLES Mentor, Co-Investigator, Etc.	0
ROLE UNKNOWN	0
ADDITIONAL ACTIVITIES	
OTHER FUNDS	0
OTHER EFFORT	1
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GUIDES & RESOURCES

Resources

- [New Requirements for the NIH BioSketch](#) (Med Center Library **video tutorial**).
- The Medical Center Library is offering **SciENCv office hours** on Fridays from 12 Noon to 1 PM. Register on our website under the [training & consulting tab](#).
- If you have questions about using ORCID IDs or SciENCv to create your biosketch, please email a librarian at the Medical Center Library at medical-librarian@duke.edu
- Keep up to date by checking in with [NIH's Biosketch Format Pages](#) and the [Changes Coming to NIH Applications and Peer Review in 2025](#) page.
- **eRA Commons help desk:** <https://era.nih.gov/need-help>.
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