



Office of the
Vice President
for Research

Research Administration Practices (RAP) Sessions

SciENcv and ORCID:

Biosketch and Current & Pending (Other Support)

July 13, 2023



SciENCv & ORCID drop-in assistance

Research Administration Drop-In: Monday, 24th at 1:00pm ([Join on Zoom](#)).

- Bring your SciENCv, NSF & NIH disclosure, and ORCID questions;
- Our presenters and RA Support will join
- Share your screen if you have any issues and will try to resolve
- Additional Research Administration questions are welcome.
([Join on Zoom](#)).

Agenda

RAP Sessions: Targeted skills based educational offerings open to the Research Administration community at MIT. Information gathered and shared with attendees can be taken back to their desks and applied immediately.






- Introductions
- Disclosure Requirements & Standardization Forms; Utilize Digital Persistent Identifiers (PID)
- NIH & NSF: SciENcv (NSF mandate Oct-23-2023) and ORCID
- ORCID
- SciENcv: Create an account, Link external sources, Delegate, NSF Certification
- Questions/Help

Introductions

- **Courtney Bensey**, *Assistant Director & Consortia Lead, RAS; NSF Lead Liaison*
- **Bernadette Vallely**, *Manager, RAS; NIH Lead Liaison*
- **Roberta Pizzinato**, *Financial Officer, Civil and Environmental Engineering (CEE)*
- **Sadie Roosa**, *Repository Services Strategist, MIT Libraries; ORCID support*
- **Lili Zhu**, *Senior Financial Coordinator, Civil and Environmental Engineering (CEE)*
- **Jillian Rabelo**, *Financial Officer, Civil and Environmental Engineering (CEE)*
- **Jennifer Amaya**, *Senior Financial Assistant, Civil and Environmental Engineering (CEE)*
- **Carole Trainor**, *Senior Research Administration Support and Education Specialist, VPR*

Special thank you to Professor Benedetto Marelli

National Security Presidential Memorandum 33 (NSPM-33): 5 Key Areas of Focus

-  Researcher Disclosure Requirements and Standardization
-  Use of Digital Persistent Identifiers (DPIs)
-  Appropriate consequences for disclosure violations
-  Information about violators across Agencies, consistent with applicable laws
-  Research Security Programs at Federally Funded Institutions

Digital Persistent Identifier (DPI)

Federal research funding agencies are directed to

- Incorporate persistent identifiers (PIDs) into their electronic systems and grant and cooperative agreement application and disclosure processes
 - Agency integration into grant management systems and SciENCv
 - Agencies may require PIDs as NIH has for research training, fellowship, education, and career development awards since FY2020
 - ORCID is the PID for individuals/researchers that meets federal requirements (e.g., non-proprietary).
 - Some agencies, such as NIH and NSF, will specify use of ORCID (use is strongly encouraged).
- Allow, not require, information via a PID service
 - Researchers can choose whether to make information available through their PID profile/record, such as ORCID.

NSF: SciENcv required as of October 23, 2023

- Mandate use of *SciENcv* for preparation of the *Biographical Sketch* and *Current and Pending (Other) Support* will go into effect for **new proposals submitted or due on or after October 23, 2023**.
- NSF Research.gov will validate uploaded files and not accept prior versions (e.g., PDFs not created by SciENcv).
- SciENcv will include requisite **certification** from *Section 223 of the National Defense Authorization Act for FY21*, regarding information being **accurate, current and complete**. **Certification is required by senior person to download SciENcv documents.**

RAS: NSF Disclosure Guidance

[Home](#) / [Grant and Contract Administration](#) / [Sponsor Information](#) / [NSF](#)
/ [National Science Foundation Disclosure Guidance](#)

National Science Foundation Disclosure Guidance

Last updated: January 23, 2023

NSF requires full disclosure of current and pending support, which includes domestic support and any foreign support or engagement.

As of January 30, 2023, the following guidelines in the [NSF Proposal and Awards Policies and Procedures Guide 23-1](#) apply.

Biographical Sketch

What to Disclose

NSF requires a biographical sketch for each individual identified as senior personnel. Detailed information about the content is available in the [Proposal and Award Policies and Procedures Guide \(PAPPG\) Chapter II.C.2.f](#).

Of particular note, the PAPPG requires senior personnel to list "all the individual's academic, professional, or institutional appointments, beginning with the current appointment." With regard to professional appointments, senior personnel must identify all current domestic or foreign professional appointments outside of the individual's academic, professional, or institutional appointments at the proposing organization.

When to Disclose

Required biographical sketch information must be disclosed to NSF when grant applications are submitted.

How to Disclose

The biographical sketch is currently limited to two pages. Effective October 4, 2021, the page limitation will be increased to 3 pages for each individual identified as senior personnel. The formats below are for proposals submitted October 4, 2021 and after. Approved formats for creating a biographical sketch are one of the following:

NSF and Federal Resources

- [NSF Proposal and Award Policies and Procedures Guide \(PAPPG 23-1\) – Effective January 30, 2023](#)
- [NSF FAQs on Current and Pending Support \[PDF\]](#)
- [NSF Pre-Award and Post-Award Disclosures Relating to the Biographical Sketch and Current and Pending Support](#)
- [SciENCv: Science Experts Network Curriculum Vitae](#)

MIT Resources and Tools

- [VPR/RAS NSF MIT-Specific Guidance – Proposal Prep Checklists](#)
- [NSF Disclosure Guidance Checklist \[PDF\] – September](#)

Accessible from the RAS website:
[Grant and Contract Administration > Sponsor Information > NSF National Science Foundation > Disclosure Guidance](#)

VPR/RAS NSF MIT-Specific Guidance

[Proposal Prep Checklists](#)

RAS: NSF Disclosure Requirements Checklists

[PDF check list](#) may be easily downloaded from the RAS website and shared with PI and other Senior/Key Personnel

NSF document content and format:

- [Biographical Sketch](#)
- [Current and Pending \(Other\) Support](#)
- [NSF Pre-award and Post-award](#)

[Disclosures table](#): identifies where information on types of activities must be provided in proposals and in project reports.



Office of the
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Research Administration Services

National Science Foundation BioSketch / Current and Pending / RPPR Checklist

NOTE: The checklists below are intended to be used as a tool when preparing disclosure information for NSF grant proposals and awards. While we have tried to capture the essential aspects of agency guidance, it is still important to review all agency guidance, solicitation documents and relevant FAQs before final submission to NSF. Please contact your [RAS administrator](#) if you have any questions.

- [NSF Proposal & Award Policies and Procedures Guide \(PAPPG 22-1\)](#) – effective 10/4/21
- [Summary of Changes and Clarifications to the PAPPG](#) – effective 10/4/21
- [NSF FAQs on PAPPG 20-1](#)
- [NSF Pre-Award and Post-Award Disclosures Relating to the Biographical Sketch and Current and Pending Support](#)
- [NSF MIT-Specific Guidance – Proposal Prep Checklists](#)

BioSketch	
	Review NSF policy guidance for Biographical Sketches
	Biographical sketch (limited to 3 pages – effective 10/4/21) for each individual identified as senior personnel must be submitted using NSF-approved format
	All academic, professional or institutional appointments. Include the following:
	<ul style="list-style-type: none">• Any titled academic, professional or institutional position regardless whether or not remuneration is received• All full-time, part-time or voluntary positions• All adjunct, visiting or honorary appointments

Current and Pending Support	
	Review NSF policy guidance for Current and Pending Support
	Review NSF FAQs on Current and Pending Support
	Current and pending support for each individual identified as senior personnel must be submitted using NSF-approved format
	Provide information on objectives and overlap with other projects, to help NSF and reviewers assess overlap/duplication. (effective 10/4/21)
	All items to be included in a Current and Pending Support Document include:

NSF Pre-award and Post-award Disclosures table

NSF Pre-award and Post-award Disclosures
 Relating to the Biographical Sketch and Current and Pending (Other) Support
 January 30, 2023

Type of Activity	Biographical Sketch	Current & Pending (Other) Support	Facilities, Equipment & Other Resources	Project Reports	Post-Award Information Term & Condition	Disclosure Not Required
All projects (including this project) currently under consideration from whatever source, and all ongoing projects, irrespective of whether support is provided through the proposing organization, another organization or <i>directly</i> to the individual and regardless of whether or not they have monetary value (e.g., even if the support received are in-kind contributions such as office/laboratory space, equipment, supplies, or employees)		✓		✓*	✓♦	
In-kind contributions that support the research activity for use on the project/proposal being proposed			✓			
In-kind contributions not intended for use on the project/proposal being proposed and have an associated time commitment		✓		✓*	✓♦	
Recently completed support or support that has ended						✓

NIH: SciENCv option for Biosketch

- NIH requires use of Word template or **SciENCv** to create a Biosketch. A flattened PDF is required for submission.
- SciENCv has both the required formats for **NIH Biosketch** and **NIH Fellowship Biosketch**
- NIH does not yet have a SciENCv option for Other Support documents but has been working with OSTP and NSF to align on a format.
- NIH requires ORCID for Training Grants (Ts), Fellowships (Fs), Career Development (Ks) and strongly encourages ORCID for others.

RAS: NIH Disclosure Guidance

[Home](#) / [Grant and Contract Administration](#) / [Sponsor Information](#) / [NIH](#)
/ National Institutes of Health Disclosure Guidance

National Institutes of Health Disclosure Guidance

Last updated: March 9, 2022

NIH requires the disclosure of biographical, other support and foreign component information as part of the grant application process and, as requested, in post-award progress reports. The information below summarizes key NIH disclosure requirements and provides links to more detailed information.

Effective January 25, 2022:

- Supporting documentation for outside contracts, agreements and other working arrangements with foreign entities must be submitted with *Other Support*. See “Supporting Documentation” in the *Other Support* section below for instructions on how to comply with these requirements at MIT.
- The new FORMS-G for *Other Support* has an added signature block for the PI/KP to certify the accuracy of the information submitted. Each form must be **electronically signed** by the PI/KP and submitted as a flattened PDF. Electronic signatures can be generated using [DocuSign](#) or [Adobe Pro DC](#) (requires external license); **wet signatures and image files are not acceptable**. RA Support has prepared [instructions for preparing and flattening PDF attachments](#).

Biographical Sketch

What to Disclose

The biographical sketch (biosketch) provides an opportunity for each senior/key person listed in an NIH grant application to describe why they are well-suited for their role(s) in the project. All senior/key personnel are required to provide biosketches. Senior/Key personnel includes Investigators, Other Significant Contributors (OSC), plus could include consultants and technical staff if they meet the definition of senior/key personnel. Senior/Key personnel do not necessarily need to be paid from the grant, but they do require effort. The only exception is the role of OSC, they do not need to commit effort by definition of that particular role. OSCs should also certify in the MIT Quali Coeus (KC) system. Required information in the biosketch may vary depending on the solicitation type, so please review the solici-

MIT Resources and Tools

- [NIH: Disclosure and Reporting Requirements Training](#) (training for MIT researchers – requires MIT certificate) – January 25, 2022
- [MIT External Contract Depository](#) (requires MIT certificate)
- [Awards and Pending Proposals Report](#) (requires MIT certificate and KC roles)
- [VPR/RAS NIH Checklists and Preparation Guides](#)
- [NIH Disclosure Guidance Checklist \[PDF\]](#) – October 6, 2022

NIH and Federal Resources

- [NIH Grants Policy](#)

[Grant and Contract Administration Sponsor Information NIH National Institutes of Health Disclosure Guidance](#)

RAS/VPR: NIH Biosketch/Other Support/ RPPR Checklist

National Institutes of Health BioSketch / Other Support / RPPR Checklist

Effective January 25, 2022:

- Supporting documentation for outside contracts, agreements and other working arrangements with foreign entities must be submitted with *Other Support*. See the section on *Supporting Documentation* below for instructions on how to comply with these requirements at MIT.
- The new FORMS-G for *Other Support* has an added signature block for the PI/KP to certify the accuracy of the information submitted. Each form must be **electronically signed** by the PI/KP and submitted as a flattened PDF. Electronic signatures can be generated using [DocuSign](#) or [Adobe Pro DC](#) (requires external license); **wet signatures and image files are not acceptable**. RA Support has prepared [instructions for preparing and flattening PDF attachments](#)

NOTE: The checklists below are intended to be used as a tool when preparing disclosure information for NIH grant proposals and awards. While we have tried to capture the essential aspects of agency guidance, it is still important to review all agency guidance, solicitation documents and relevant FAQs before final submission to NIH. Please contact your [RAS administrator](#) if you have any questions.

- [NIH Grants Policy Statement](#)
- [NIH Application Guide](#)
- [NIH Other Support](#)
- [MIT NIH Checklists and Preparation Guides](#)

BioSketch	
Review	NIH Biosketch Format Pages, Instructions and Samples
	List in chronological order the positions you've held that are relevant to this application, concluding with your present position; also list any relevant academic and professional achievements and honors. All academic, professional or institutional appointments. Include the following:
	<input type="checkbox"/> Any titled academic, professional or institutional position regardless whether or not remuneration is received
	<input type="checkbox"/> All full-time, part-time or voluntary positions
	<input type="checkbox"/> All adjunct, visiting or honorary appointments
	<input type="checkbox"/> All appointments at foreign institutions – even if labeled as “guest”
	<input type="checkbox"/> Unpaid appointments at foreign institutions
	<input type="checkbox"/> Domestic appointments
	<input type="checkbox"/> Foreign appointments
	<input type="checkbox"/> Affiliations with foreign entities or governments

[PDF check list](#) may be easily downloaded from the RAS website and shared with PI and other Senior/Key Personnel

[NIH Biosketch Format Pages, Instructions and Samples](#)

[NIH Other Support Format Pages, Instructions and Samples](#)

[NIH Pre-award and Post-award Disclosures Relating to the Biographical Sketch and Other Support](#)

NIH Pre-award and Post-award Disclosures table

NIH Pre-award and Post-award Disclosures Relating to the Biographical Sketch and Other Support

Type of Activity	Biographical Sketch	Other Support	Annual Project Reports	Post-Award Information Terms & Condition	Disclosure Not Required
Professional preparation (e.g., educational degrees)	X				
Organizational Affiliations and Appointments	X				
Academic, professional, or institutional appointments, whether or not remuneration is received, and whether full-time, part-time, or voluntary	X				
All projects currently under consideration from whatever source, and all ongoing projects, irrespective of whether support is provided through the proposing organization, another organization or directly to the individual, and regardless of whether or not they have monetary value (e.g., even if the support received is in-kind such as office/laboratory space, equipment, supplies, or employees.)		X	X	X	
Recently completed support or support that has ended					X
Current or pending participation in, or applications to, programs sponsored by foreign governments, instrumentalities, or entities, including foreign government-sponsored talent recruitment programs	X (Appropriate placement may be contract-dependent)	X (Appropriate placement may be contract-dependent)			
In-kind contributions not intended for use on the project/proposal being proposed		X	X	X	
Visiting Scholars in Labs funded by an external entity		X		X	
Students and postdoctoral researchers funded by an external entity		X	X	X	
Consulting that falls outside of an individual's appointment; separate from institution's agreement		X	X	X	
Consulting that is considered part of an individual's appointment/agreement with their home institution (e.g., a PI					X



Open Researcher & Contributor ID (ORCID)

Although optional, NSF and NIH strongly encourage use of ORCID. Use of an ORCID ID can help reduce the administrative burden associated with preparation of their biographical sketch in SciENcv.

ORCID is a registry of unique researcher identifiers and a method of linking research-related items, such as articles and datasets, to these identifiers.

MIT Libraries provides support for ORCID registration MIT Researchers

<https://libguides.mit.edu/authorids>

ORCID @ MIT Information

ORCID & author identifiers: Link your name & your research: Home

- Home
- ORCID FAQs
- Other author identifiers

What are author identifiers?

Author identifiers, such as ORCID, give you a way to reliably and unambiguously connect your names(s) with your work throughout your career, including your papers, data, biographical information, etc. This can be helpful in a number of ways:

- Provides a means to distinguish between you and other authors with identical or similar names.
- Links together all of your works even if you have used different names over the course of your career.
- Makes it easy for others (grant funders, other researchers etc.) to find your research output.
- Ensures that your work is clearly attributed to you.

ORCID IDs at MIT

ORCID at MIT takes a coordinated approach:

- IS&T: Supports ORCID registration and integration with MIT identifier systems
- Provost office: responsible for ORCID integration with MIT's electronic professional record for faculty and researchers
- Libraries: Support research, writing, publishing, and citation management

For more information about the past 2015 rollout see this article in the Faculty Newsletter.

Why ORCID?

ORCID at MIT

Sign up for an ORCID or link your current one to your MIT account here!



Have questions about your ORCID or author IDs?

Email orcid@mit.edu for help.

[MIT Libraries Guide](#)
ORCID registration and integration at MIT.
Email orcid@mit.edu for questions or help.

ORCID Benefits for Researchers

ORCID provides you a unique and persistent personal identifier

- ✓ **ensure your work is discoverable** and **connected to you** throughout your career.
- ✓ **eliminate name ambiguity**, distinguishing you from other researchers and ensuring proper attribution.
- ✓ **minimize the time** you spend entering repetitive data online; allow trusted organizations to add your research information to your ORCID record
- ✓ **manage your research impact** by controlling information shared in your ORCID.
- ✓ **enhance grant applications, renewals, progress reports** to major funders, publishers, societies, and research organizations that strongly encourage or require ORCID.

Challenges using author names to identify individuals

Eliminate name ambiguity

Soichi Tokizane
0000-0003-1236-1930
Also known as:
時実 象一
Country: JP
Other IDs:
Scopus Author ID: 8144570900

Mogens Sandfær
0000-0001-8436-5346
Also known as:
M. Sandfaer
M. Sandfær
Mogens Sandfær
Country: DK
Websites:
My LinkedIn profile
Other IDs:
Scopus Author ID: 34168257000


- Most names are not unique.
 - Many people have the same name.
 - Names change from marriage, divorce, gender transition, religious conversion, or other circumstances.
 - People use different versions of their name during their career.
 - Individuals use different alphabets, abbreviations, or naming conventions.
- Researchers are mobile.

An illustrative example: Jens Åge Smærup Sørensen

J. Å. S. Sørensen	J. Åge S. Sørensen	J. Åge Smærup Sørensen
J. Aa. S. Sørensen	J. Aage S. Sørensen	J. Aage Smaerup Sørensen
J. Å. S. Sorensen	J. Åge S. Sorensen	J. Åge Smarup Sorensen
J. Aa. S. Sorensen	J. Aage S. Sorensen	J. Aage Smarup Sorensen
J. Å. S. Soerensen	J. Åge S. Soerensen	J. Åge Smaerup Soerensen
J. Aa. S. Soerensen	J. Aage S. Soerensen	J. Aage Smaerup Soerensen
Jens Å. S. Sørensen	Jens Åge S. Sørensen	Jens Åge Smærup Sørensen
Jens Aa. S. Sørensen	Jens Aage S. Sørensen	Jens Aage Smaerup Sørensen
Jens Å. S. Sorensen	Jens Åge S. Sorensen	Jens Åge Smarup Sorensen
Jens Aa. S. Sorensen	Jens Aage S. Sorensen	Jens Aage Smarup Sorensen
Jens Å. S. Soerensen	Jens Åge S. Soerensen	Jens Åge Smærup Soerensen

Using author names to identify individuals

← Tweet

 **Dave Dustin**
@venzann

re papers
"I'm the 38th author..."
"Wow, that sucks."
"I hadn't finished. I'm the 38th author called "Wang"."
"Oh."
ncbi.nlm.nih.gov/pubmed/26799652
12:32 AM · Feb 12, 2016

Guidelines for the use and interpretation of assays for monitoring autophagy (3rd edition)

Daniel J Klionsky^{1, 2}, Kotb Abdelmohsen³, Akihisa Abe⁴, Md Joynal Abedin⁵, Hagai Abeliovich⁶, Abraham Acevedo Arozena⁷, Hiroaki Adachi⁸, Christopher M Adams⁹, Peter D Adams¹⁰, Khosrow Adeli¹¹, Peter J Adhietty¹², Sharon G Adler¹³, Galila Agam¹⁴, Rajesh Agarwal¹⁵, Manish K Aghi¹⁶, Maria Agnello¹⁷, Patrizia Agostinis¹⁸, Patricia V Aguilar¹⁹, Julio Aguirre-Ghiso^{20, 21}, Edoardo M Airoldi^{22, 23}, Slimane Ait-Si-Ali²⁴, Takahiko Akematsu²⁵, Emmanuel T Akporiaye²⁶, Mohamed Al-Rubeai²⁷, Guillermo M Albaiceta²⁸, Chris Albanese²⁹, Diego Albani³⁰, Matthew L Albert³¹, Jesus Aldudo³², Hana Algül³³, Mehrdad Alirezai³⁴, Iraide Alloza^{35, 36}, Alexandru Almasan³⁷, Maylin Almonte-Beceril³⁸, Emad S Alnemri³⁹, Covadonga Alonso⁴⁰, Nihal Altan-Bonnet⁴¹, Dario C Altieri⁴², Silvia Alvarez⁴³, Lydia Alvarez-Erviti⁴⁴, Sandro Alves⁴⁵, Giuseppina Amadoro⁴⁶, Atsuo Amano⁴⁷, Consuelo Amantini⁴⁸, Santiago Ambrosio⁴⁹, Ivano Amelio⁵⁰, Amal O Amer⁵¹, Mohamed Amessou⁵², Angelika Amon⁵³, Zhenyi An⁵⁴, Frank A Anania⁵⁵, Stig U Andersen⁵⁶, Usha P Andley⁵⁷, Catherine K Andreadi⁵⁸, Nathalie Andrieu-Abadie⁵⁹, Alberto Anel⁶⁰, David K Ann⁶¹, Shailendra Anoopkumar-Dukie⁶², Manuela Antonioni^{63, 64}, Hiroshi Aoki⁶⁵, Nadezda Apostolova⁶⁶, Saveria Aquila⁶⁷, Katia Aquilano⁶⁸, Koichi Araki⁶⁹, Eli Arama⁷⁰, Agustin Aranda⁷¹, Jun Araya⁷², Alexandre Arcaro⁷³, Esperanza Arias⁷⁴, Hirokazu Arimoto⁷⁵, Aileen R Ariosa², Jane L Armstrong⁷⁶, Thierry Arnould⁷⁷, Ivica Arsov⁷⁸, Katsuhiko Asanuma⁷⁹, Valerie Askanas⁸⁰, Eric Asselin⁸¹, Ryuichiro Atarashi⁸², Sally S Atherton⁸³, Julie D Atkin⁸⁴, Laura D Attardi⁸⁵, Patrick Auberger⁸⁶, Georg Auburger⁸⁷, Laure Aurelian⁸⁸, Riccardo Autelli⁸⁹, Laura Avagliano^{90, 91}, Maria Laura Avantaggiati⁹², Limor Avrahami⁹³, Suresh Awale⁹⁴, Neelam Azad⁹⁵, Tiziana Bachetti⁹⁶, Jonathan M Backer⁹⁷, Dong-Hun Bae⁹⁸, Jae-Sung Bae⁹⁹, Ok-Nam Bae¹⁰⁰, Soo Han Bae¹⁰¹, Eric H Baehrecke¹⁰², Seung-Hoon Baek¹⁰³, Stephen Baghdigian¹⁰⁴, Agnieszka Bagniewska-Zadworna¹⁰⁵, Hua Bai¹⁰⁶, Jie Bai¹⁰⁷, Xue-Yuan Bai¹⁰⁸, Yannick Bailly¹⁰⁹, Kithiganahalli Narayanaswamy Balaji¹¹⁰, Walter Balduini¹¹¹, Andrea Ballabio¹¹², Rena Balzan¹¹³, Rajkumar Banerjee¹¹⁴, Gábor Bánhegyi¹¹⁵, Haijun Bao¹¹⁶,

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Meadows, A. (2017, August 25). [Ten reasons to get — and use — an ORCID iD!](#) Elsevier Connect.

ORCID at MIT: Create an ORCID ID

ORCID at MIT

ORCID at MIT - Researcher's Interface



Welcome, Carole Trainor

Your Kerberos username is TRAINOR, and your MIT Email address is trainor@mit.edu.

ORCID identifiers known to MIT:

You have no ORCID identifiers linked to your MIT records.

Actions available to you:

Description of action	Perform action
Get started with an ORCID identifier by clicking "Create an ORCID ID now".	
If you already have an ORCID identifier, click "Link an ORCID ID to my MIT records" to link it to your records.	

[What is ORCID at MIT?](#) | [Libraries Guide to author IDs](#) | For questions or feedback, send email to orcid-admin@mit.edu

[Contact Us](#) | [About ORCID](#)

ORCID at MIT Hello, TRAINOR

ORCID at MIT - Researcher's Interface

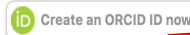

Welcome, Carole Trainor

Your Kerberos username is TRAINOR, and your MIT Email address is trainor@mit.edu.

By clicking the "Create an ORCID ID now" button below, the system will sign you into <https://orcid.org>. An ORCID identifier will be created for you if one doesn't exist.

More specifically, the following will occur:

- An ORCID identifier will be either created for you or your existing ORCID identifier will be retrieved once you log into <https://orcid.org>.
- Your first and last name will be set in the ORCID record, along with your Email address 'trainor@mit.edu'.
- Your 19-character ORCID identifier will be linked to your MIT record
- you will be able to connect to the web site <https://orcid.org> to change or add information to your record. You will be able to return to the <https://orcid.org> web site to update your publications and research activities in the future.

[Back to main Researcher's Page](#)

[Contact Us](#) | [About ORCID](#)

Create your ORCID ID

1 Personal data 2 Security and notifications 3 Visibility and terms

Create your ORCID iD

This is step 1 of 3

Per ORCID's [terms of use](#), you may only register for an ORCID iD for yourself. Already have an ORCID iD? [Sign In](#)

First name
Carole

Last name (Optional)
Trainor

Primary email
trainor@mit.edu

Confirm primary email

Additional email (Optional)

+ Add another email

GO BACK NEXT

Create your ORCID iD

This is step 2 of 3

Could this be you?

carole	Childrens Medical Research Institute/University of Sydney, Faculty Opinions, National Institute for Medical Research, Society for Craniofacial Genetics and Developmental Biology, Stowers Institute for Medical Research, Univeristy of Sydney	View Record
Carole	Cranfield University, Lycee Clemenceau, Mines Saint-Etienne	View Record
George Trainor	TRainor	View Record
John	Trainor	View Record

I ALREADY HAVE AN ID, GO BACK TO SIGN IN NONE OF THESE ARE ME, CONTINUE WITH REGISTRATION

GO BACK NEXT


Create your ORCID iD


This is step 3 of 3


Visibility settings

Your ORCID iD connects with your ORCID record that can contain links to your research activities, affiliations, awards, other versions of your name, and more. You control this content and who can see it.

By default, what visibility should be given to new items added to your ORCID Record?

 **Everyone** (87% of users choose this)

 **Trusted Organizations** (5% of users choose this)


 **Only me** (8% of users choose this)

[More information on visibility settings](#)

Terms of Use

I consent to the [privacy policy](#) and [terms of use](#) and agree to my data being publicly accessible where marked as "Visible to Everyone".

I consent to my data being processed in the United States. [More information on how ORCID process your data.](#)

I'm not a robot 

reCAPTCHA
Privacy - Terms

GO BACK REGISTER

Authorize ORCID MIT Access

ORCID at MIT

Hello, TRAINOR

ORCID at MIT - Researcher's Interface

ORCID iD 0009-0008-4709-9489 was created and successfully linked to your MIT ID number 923639066 in MIT records.

[Back to main Researcher's Page](#)

ORCID

Authorize access

You are currently signed in as:


Carole Trainor

<https://orcid.org/0009-0008-4709-9489>

[Sign out](#)

Massachusetts Institute of Technology 

has asked for the following access to your ORCID record:

 Get your ORCID iD

Authorize access 

Deny access

If authorized, this organization will have access to your ORCID record, as outlined above and described in further detail in [ORCID's privacy policy](#).

You can manage access permissions for this and other Trusted Organizations in your [account settings](#).

Authorize MIT as a trusted organization to 'Get your ORCID ID'

Welcome to ORCID

Carole Trainor



Your ORCID iD is:

<https://orcid.org/0009-0008-4709-9489>

Your ORCID record is ready

Thank you for verifying your email. You now have access to the full range of ORCID's editing features.



> [Add an affiliation to distinguish yourself](#)

> [Connect your record to other services and start importing your works](#)

Go to my ORCID record

Build your ORCID Record

<https://sandbox.orcid.org/0009-0005-0695-7828>
[Preview public record](#)

Printable version

Thank you for registering with ORCID
We have sent verification messages to each of your registered email addresses. You will need to verify your primary email address before you can begin adding information manually to your ORCID record.
[Resend verification email](#)

Names

Published name
C. A. Trainor

Name
Carole Trainor

Also known as
Carole Jetson

Biography

Activities [Collapse all](#)

Employment (0) [Add](#) [Sort](#)

Add details of your current and previous employers.
[Learn more about adding employment information to your ORCID record](#)

Education and qualifications (0) [Add](#) [Sort](#)

Add details about where you have studied and educational or professional qualifications you have been awarded.
[Learn more about adding education or qualifications to your ORCID record](#)

Professional activities (0) [Add](#) [Sort](#)

Add the invited positions or memberships you have held, awards or prizes you have received, and donations of time and resources given in service of organizations or institutions.
[Learn more about adding professional activities to your ORCID record](#)

Funding (0) [Add](#) [Sort](#)

Add grants, awards and other funding you have received to support your work.
[Learn more about adding funding information to your ORCID record](#)

Works (0) [Add](#) [Sort](#)

Add your research outputs such as publications, data sets, conference presentations and more.
[Learn more about adding works to your ORCID record](#)

ORCID, which stands for **Open Researcher and Contributor ID**, is a free, unique, persistent identifier (PID) for individuals to use as they engage in research, scholarship, and innovation activities. We provide ORCID to researchers free of charge so that we may realize our vision of connecting all who participate in research, scholarship, and innovation are uniquely identified and connected to their contributions across disciplines, borders, and time.



[Why get an ORCID?](#)



Learn how ORCID can help you spend more time conducting your research and less time managing it.

[Optimize your ORCID](#)



Ensure your ORCID is connected so you can easily share your data between your record and an increasing number of funders, publishers, data repositories, and other research workflows.

[Get help with your ORCID](#)



Having issues with signing in? Need some help with connecting your work? We can help!

View methods for populating the sections of your ORCID
(video will begin at the section)

[ORCID US Workshop for Researchers \(May 11, 2023\).](#)

MIT ePR (electronic Professional Record)

Those with an MIT **electronic Professional Record (ePR)** at epr.mit.edu may want to use it as source to copy/paste information to a new ORCID account.

The image displays two screenshots of the MIT ePR (Electronic Professional Record) interface. The left screenshot shows the main navigation menu with two options: 'My Record' (View and update your professional activities) and 'My Reports' (View and create your reports). A green arrow points to the 'My Reports' option. The right screenshot shows the 'My Reports' page, which includes a table of 'Standard Reports'. A green arrow points to the 'FPR' row in the table.

Report Name	Available Formats	Actions
FPR	HTML RTF PDF	Report Settings
RPA ⓘ	HTML RTF PDF	Report Settings
ABET	HTML RTF PDF	

ORCID Trusted individuals (Proxy/Delegate)

- MIT Administrators **must have their own ORCID ID** to be assigned proxy role
- Proxy/Delegate authorization is for selected Trusted Individuals granted permission to update your ORCID record.

Trusted individuals

Trusted individuals, also known as Account Delegates, are other ORCID ID holders to whom you have granted permission to update your ORCID record. You decide whether to grant access to them and can revoke this access at any time.

[Learn more about trusted individuals](#)

Name	ORCID iD	Access granted	
Jennifer Amaya	0000-0002-4129-8697	2023-06-26	Revoke
Lili Zhu	0009-0008-7317-1288	2023-06-26	Revoke
Jillian Rabelo	0009-0000-5693-1312	2023-06-26	Revoke
Roberta Pizzinato	0009-0003-6831-5850	2023-06-26	Revoke

Search for ORCID users to add as trusted individuals

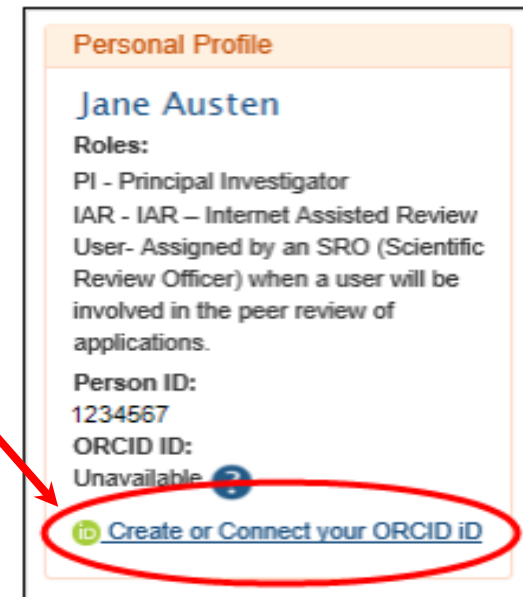
ORCID iD, email address, or name: [Search ORCID for trusted individuals](#)

The screenshot shows the ORCID user interface. At the top, the user is identified as Carole Trainor in English. Below this, a message states "You are managing your ORCID record" with the user's ID (0009-0008-4709-9489) and a "Switch to another account" link. A dropdown menu is open, showing "You have 3 accounts" and listing Jillian Rabelo, Jennifer Amaya, and Roberta Pizzinato with their respective ORCID IDs and edit icons. On the left, the user's profile information is visible, including their ORCID ID and a "Preview public record" link. Below the profile, there are sections for "Names" (showing Carole Trainor) and "Biography". At the bottom left, there is a section for "Emails" with an edit icon.

Link ORCID to NIH eRA Commons as Trusted Organizations

When you have an ORCID iD, link in your eRA Commons **Personal Profile** by clicking on the Create or Connect your ORCID iD and logging into ORCID.

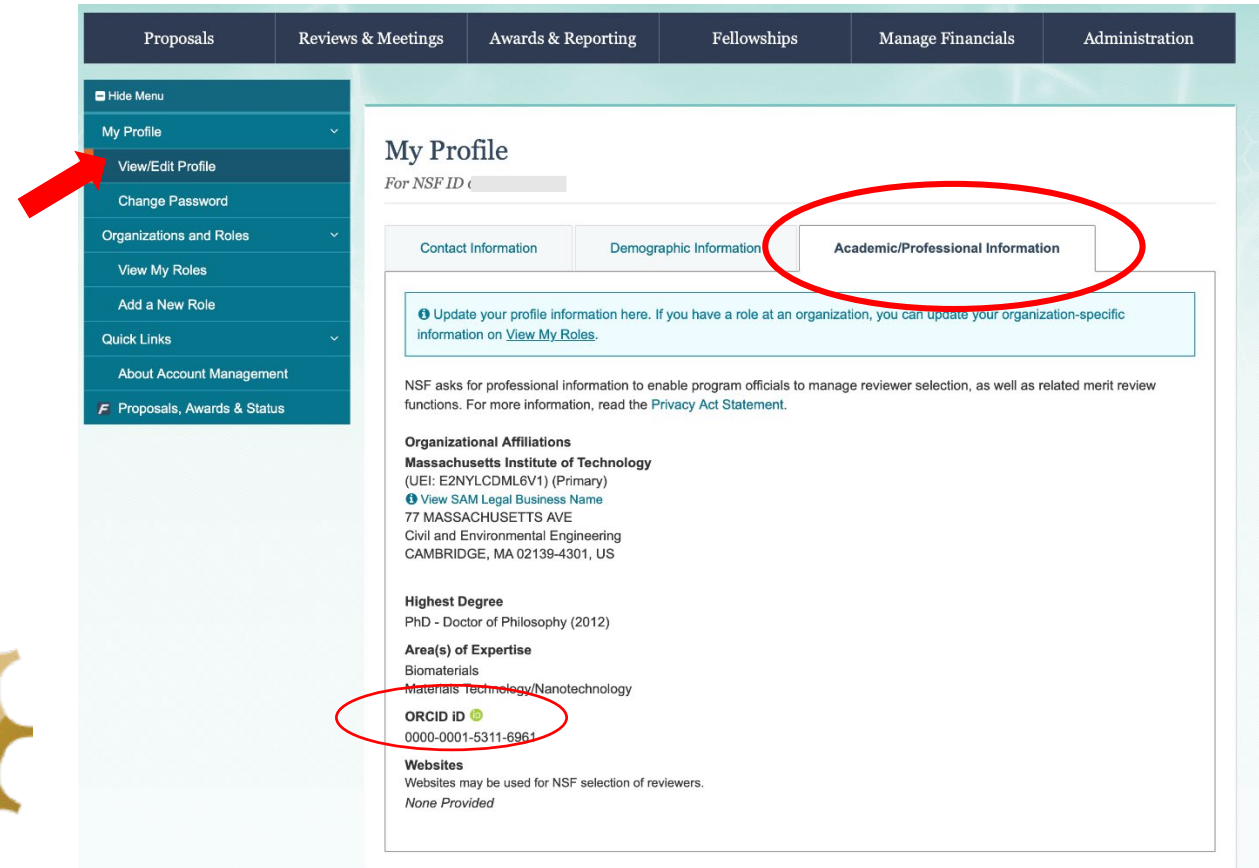
Learn more about [Trusted Organizations](#) and visibility authorizations.



Commons

A program of the National Institutes of Health

Link your *ORCID iD* to your *NSF Research.gov* by viewing **My Profile** and selecting the **Academic/Professional Information** tab, then clicking on the ORCID iD  and logging into ORCID



Proposals | Reviews & Meetings | Awards & Reporting | Fellowships | Manage Financials | Administration

Hide Menu

- My Profile
- View/Edit Profile
- Change Password
- Organizations and Roles
- View My Roles
- Add a New Role
- Quick Links
- About Account Management
- Proposals, Awards & Status

My Profile

For NSF ID

Contact Information | Demographic Information | **Academic/Professional Information**


Update your profile information here. If you have a role at an organization, you can update your organization-specific information on [View My Roles](#).

NSF asks for professional information to enable program officials to manage reviewer selection, as well as related merit review functions. For more information, read the [Privacy Act Statement](#).

Organizational Affiliations
Massachusetts Institute of Technology
(UEI: E2NYLCDML6V1) (Primary)
[View SAM Legal Business Name](#)
77 MASSACHUSETTS AVE
Civil and Environmental Engineering
CAMBRIDGE, MA 02139-4301, US

Highest Degree
PhD - Doctor of Philosophy (2012)

Area(s) of Expertise
Biomaterials
Materials Technology/Nanotechnology

ORCID iD 
0000-0001-5311-6961

Websites
Websites may be used for NSF selection of reviewers.
None Provided

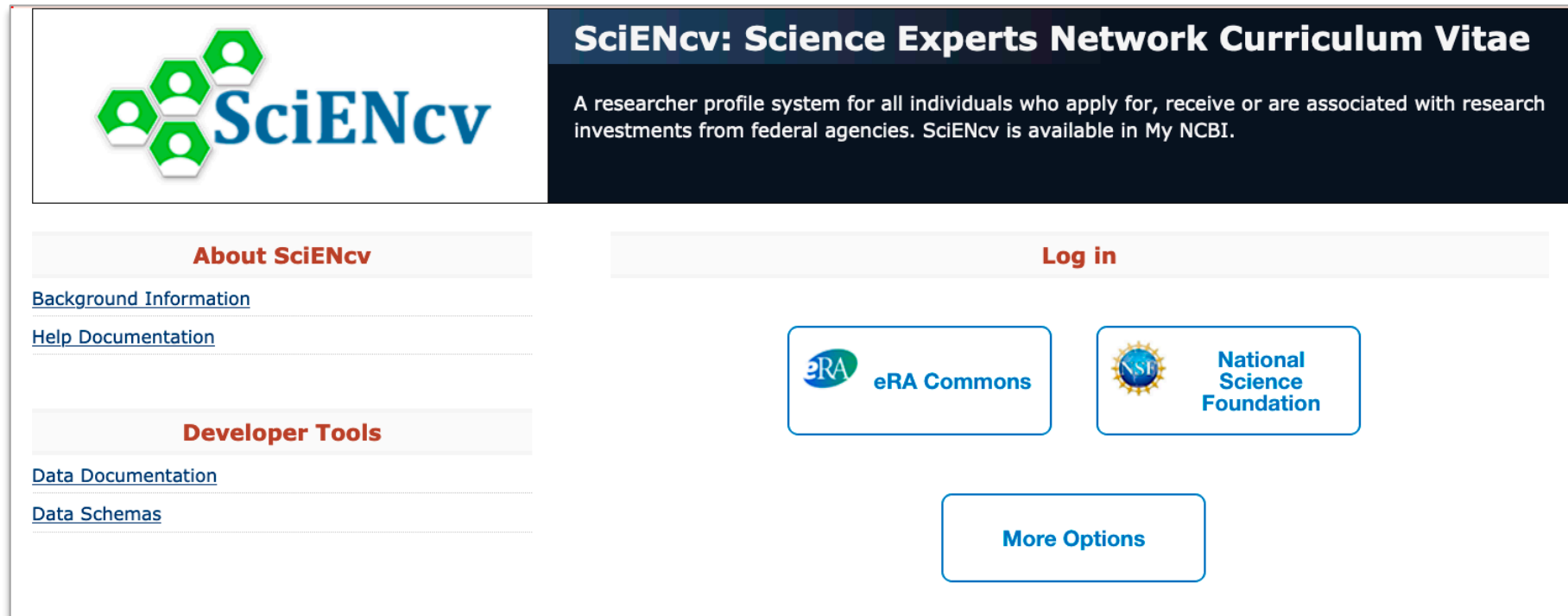
SciENCv

**NSF Effective for new proposals submitted or due on or after October 23, 2023:
Mandate to use SciENCv only for preparation of the Biographical Sketch and Current and Pending (Other) Support documents**

What is SciENcv?

Science Experts Network Curriculum Vitae (SciENcv)

SciENcv is an electronic platform available through **NCBI** that makes it easy to develop a repository of information that can be readily updated and modified to prepare biosketches for submission to multiple agencies.



The screenshot shows the SciENcv website interface. At the top left is the SciENcv logo, which consists of four green hexagons arranged in a cluster, each containing a white silhouette of a person's head and shoulders, followed by the text "SciENcv" in blue. To the right of the logo is a dark blue header bar with the text "SciENcv: Science Experts Network Curriculum Vitae" in white. Below this header bar is a white box containing the text: "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." Below the header bar are two main sections: "About SciENcv" and "Log in". The "About SciENcv" section contains links for "Background Information" and "Help Documentation". The "Log in" section contains two buttons: "eRA Commons" (with the eRA logo) and "National Science Foundation" (with the NSF logo). Below these buttons is a "More Options" button. The "Developer Tools" section contains links for "Data Documentation" and "Data Schemas".

SciENCv @ MIT

Please see the VPR/RAS webpage: [Using SciENCv](#)

The screenshot shows the SciENCv website interface. At the top, there is a navigation bar with tabs for Finding Funding, Rates, Grant and Contract Administration (selected), Forms, Education and Support, and About Research Administration Services. Below the navigation bar is a breadcrumb trail: Home / Grant and Contract Administration / Sponsor Information / Sponsor Disclosure Requirements / Using SciENCv. The main heading is "Using SciENCv". Below the heading is a diagram showing logos for NCBI, NSF, eRA, iD, SciENCv (Science Experts Network Curriculum Vitae), NIH, and NSF, with an arrow pointing from left to right. Below the diagram is a paragraph describing the application: "Science Experts Network Curriculum Vitae (SciENCv) is an application developed by NCBI to help researchers create and maintain biographical sketches as required for grant applications and annual reports. While it was initially developed for NIH grant applications, NSF and other federal agencies are beginning to adopt it as a tool to assist researchers in preparing biographical sketches and other proposal and reporting materials in agency-approved formats." To the right of the diagram is a section titled "Additional Resources" with a list of links: General Information about SciENCv, NSF Webinar about Approved Formats (includes demo of SciENCv), SciENCv FAQs, SciENCv Tutorial, SciENCv for NSF Users: Biographical Sketches, and SciENCv for NSF Users: Current and Pending Support. At the bottom of the page, there is a list of three questions: "+ How does SciENCv work?", "+ What are the benefits of using SciENCv?", and "+ How do MIT researchers get started with SciENCv?".

Home / Grant and Contract Administration / Sponsor Information / Sponsor Disclosure Requirements / Using SciENCv

Using SciENCv

Science Experts Network Curriculum Vitae (SciENCv) is an application developed by NCBI to help researchers create and maintain biographical sketches as required for grant applications and annual reports. While it was initially developed for NIH grant applications, NSF and other federal agencies are beginning to adopt it as a tool to assist researchers in preparing biographical sketches and other proposal and reporting materials in agency-approved formats.

Additional Resources

- General Information about SciENCv
- NSF Webinar about Approved Formats (includes demo of SciENCv)
- SciENCv FAQs
- SciENCv Tutorial
- SciENCv for NSF Users: Biographical Sketches
- SciENCv for NSF Users: Current and Pending Support

+ How does SciENCv work?

+ What are the benefits of using SciENCv?

+ How do MIT researchers get started with SciENCv?

MIT
guides

Step-by-
step help
and
demos

SciENCv Benefits



Inputs

- eRA Commons
- NCBI My Bibliography
- Research.gov
- ORCID
- Hand-entered information

Integration

- IDs
- Name
- Affiliation
- Education
- Honors
- Awards
- Personal Statement
- Contributions
- Grants
- Publications
- Collaborators
- Patents
- Etc.

Outputs

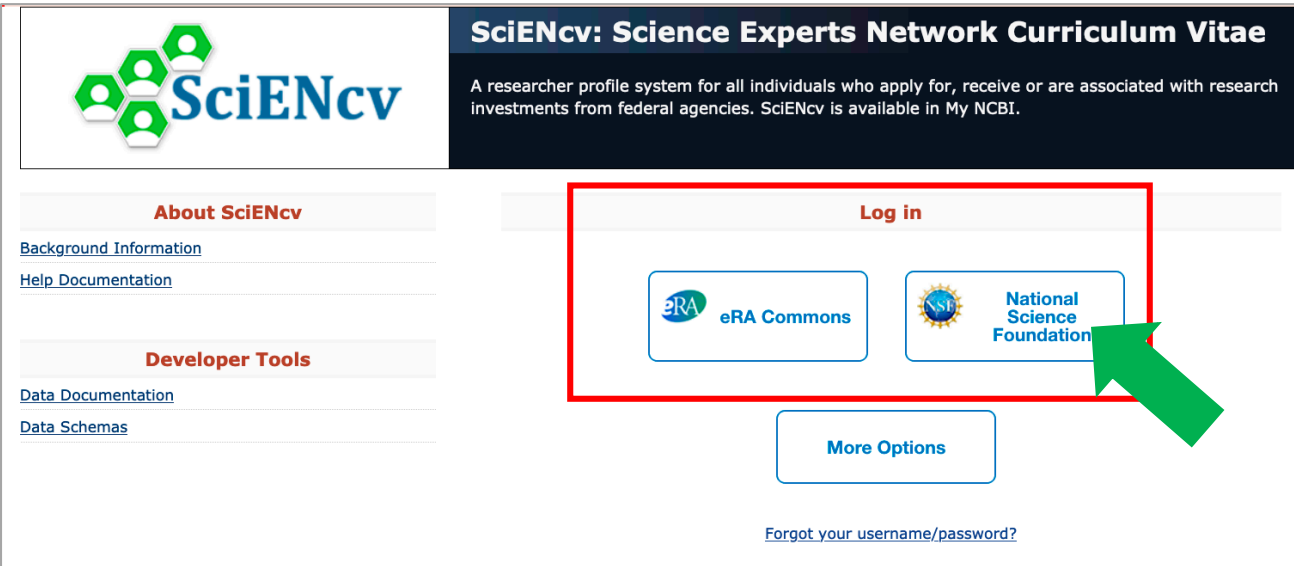
- NIH Biosketch
- NIH Fellowship Biosketch
- NSF Biosketch
- NSF C&P Support
(DOE Office of Science requires NSF-approved C&P format)
- PDF Documents to save to computer

- Link to external sources, including **ORCID**, to populate information
- Update documents or use as template for new format (eliminates need to re-enter information)
 - Allows Delegate role
 - Exports to up-to-date sponsor-approved form

Researcher Log-In & Account Settings

Log In via eRA Commons, NSF Research.gov

1. Go to <https://www.ncbi.nlm.nih.gov/sciencv/>



The screenshot shows the SciENcv website header with the SciENcv logo and the text "SciENcv: Science Experts Network Curriculum Vitae". Below the header, there are two main sections: "About SciENcv" and "Log in". The "Log in" section is highlighted with a red box and contains two buttons: "eRA Commons" and "National Science Foundation". A green arrow points to the "National Science Foundation" button. Below the "Log in" section, there is a "More Options" button and a link "Forgot your username/password?".

2. Select Log-In method (eRA Commons or NSF)



The screenshot shows the NSF Research.gov "User Sign In" page. The header includes the NSF logo and the text "Research.gov ONLINE GRANTS MANAGEMENT FOR THE NSF COMMUNITY". Below the header, there is a "NSF User Sign In" section with a lock icon and the text "Use your Primary Email Address, NSF ID, or your organization credentials". There are two input fields: "Primary Email Address or NSF ID" and "Password". The "Primary Email Address or NSF ID" field has a "Forgot? / Look Up NSF ID" link next to it. The "Password" field has a "Forgot Password" link next to it. Below the input fields, there is a "Sign In" button and an "or" separator.

3. Enter Username and Password for Research.gov or authenticate on eRA Commons

NCBI Account Settings: Linked Accounts

NIH National Library of Medicine
National Center for Biotechnology Information

NCBI Account

Your username is the email address of the third-party account that you used to set up your NCBI account.

Username
trainor@mit.edu

Linked Accounts

You can log into your NCBI account via these third parties. Contact the third party about any issues related to logging into any of the accounts below.

Account	Email/ID	Remove
eRA Commons	trainor@mit.edu (logged in)	
Massachusetts Institute of Technology	trainor@mit.edu	
NSF (National Science Foundation) Researcher Login, USA	trainor@mit.edu	
ORCID	0009-0008-4709-9489	

[Add account](#)

Delegates

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

My NCBI Username	Email	MyBib	SciENcv	Remove
cwood_mit	cwood@mit.edu	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
robertap1	robertap@mit.edu	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
icariolo@mit.edu	icariolo@mit.edu	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
gongzuoyong	lilizhu@mit.edu	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	

ACCOUNT ×

Logged in as:
robertap1

[Dashboard](#)
[Publications](#)
[Account settings](#)
[Log out](#)

Customize this page | [NCBI Site Pr](#)

My Saved Searches

You don't have any saved searches

Go and [create some saved searches](#) in PubMed or

Click Account Settings

Link a new 3rd-party account

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

Available 3rd-party partners

- [29 Mayis University, Turkey](#)
- [A*STAR - Agency for Science, Technology and Research, Singapore](#)
- [A. T. Still University](#)
- [AAF Virtual Home, Australia](#)

Search by Account name

Link to your eRA Commons, NSF Research.gov, ORCID or other external account

NCBI Account Settings: Add Delegates

NCBI Account

Your username is the email address of the third-party account that you used to set up your NCBI account.

Username

trainor@mit.edu

Linked Accounts

You can log into your NCBI account via these third parties. Contact the third party about any issues related to logging into any of the accounts below.

Account	Email/ID	Remove
eRA Commons	trainor@mit.edu (logged in)	
Massachusetts Institute of Technology	trainor@mit.edu	
NSF (National Science Foundation) Researcher Login, USA	trainor@mit.edu	
ORCID	0009-0008-4709-9489	

[Add account](#)

Delegates

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

My NCBI Username	Email	MyBib	SciENcv	Remove
cwood_mit	cwood@mit.edu	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
robertap1	robertap@mit.edu	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
icariolo@mit.edu	icariolo@mit.edu	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
gongzuoyong	lilizhu@mit.edu	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	

[Add delegate](#)

Search by
email
address

Add a Delegate

Enter the delegate's email address

lilizhu@mit.edu



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](#)


Account Settings: Add Delegates

An email is sent to the person you Added as a Delegate asking them to click a link to accept delegate role.

Account Settings > Delegate will show Awaiting confirmation

Delegates

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

My NCBI Username	Email	MyBib	SciENcv	Remove
(Awaiting confirmation)	lilizhu@mit.edu			





Delegate has been added successfully. A message has been sent to the new email address; please follow the confirmation instructions provided in the email.

[Add delegate](#)

Once confirmed, you may adjust delegate role to NCBI **My Bibliography**, **SciENcv** or both.

Delegates

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

My NCBI Username	Email	MyBib	SciENcv	Remove
cwood_mit	cwood@mit.edu	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
robertap1	robertap@mit.edu	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
icariolo@mit.edu	icariolo@mit.edu	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
gongzuoyong	lilizhu@mit.edu	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	

[Add delegate](#)

Click trash icon to remove Delegate

Research Administrator Log-In & Delegate Access

Log In via MIT

1. Go to <https://www.ncbi.nlm.nih.gov/sciencv/>

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 Commons
National Science Foundation

More Options

[Forgot your username/password?](#)

2. Click **more options** button

3. Click **more login options** button

Log in

eRA Commons
Google Account
ORCID
Login.gov
Microsoft
Facebook
NIH Account
NCBI Account

more login options

4. Enter **Massachusetts** in the Find your login provider search box

Find your login provider

mass

A B C D E F G H I J K L M N O P Q R S T U

M

Massachusetts Institute of Technology

U

University of Massachusetts - Dartmouth
University of Massachusetts Amherst
University of Massachusetts Boston
University of Massachusetts Medical School
University of Massachusetts System

Create / Link NCBI Account

NCBI Resources How To Sign in to NCBI

COVID-19 Information ✕

[Public health information \(CDC\)](#) | [Research information \(NIH\)](#) | [SARS-CoV-2 data \(NCBI\)](#) | [Prevention and treatment information \(HHS\)](#) | [Español](#)

My NCBI » Link login to an NCBI account [help](#)

Signed in to NCBI via a Partner Organization

Congratulations, you have successfully signed in to NCBI via a partner sign in route. You now have the option to create a new NCBI account based on this sign in route OR link it to an existing NCBI account you may already have.

Please choose one of the following options:

Create a new NCBI account

Link to an existing NCBI account

[Continue](#)

Create New or
Link to an existing NCBI
account

Delegate Notification & Confirmation

If Added as a Delegate, you will get an email with a link to accept.

Dear lilizhu@mit.edu,

My NCBI is a free user account system that can be used to store data (such as PubMed citations), search preferences for the NCBI web site.

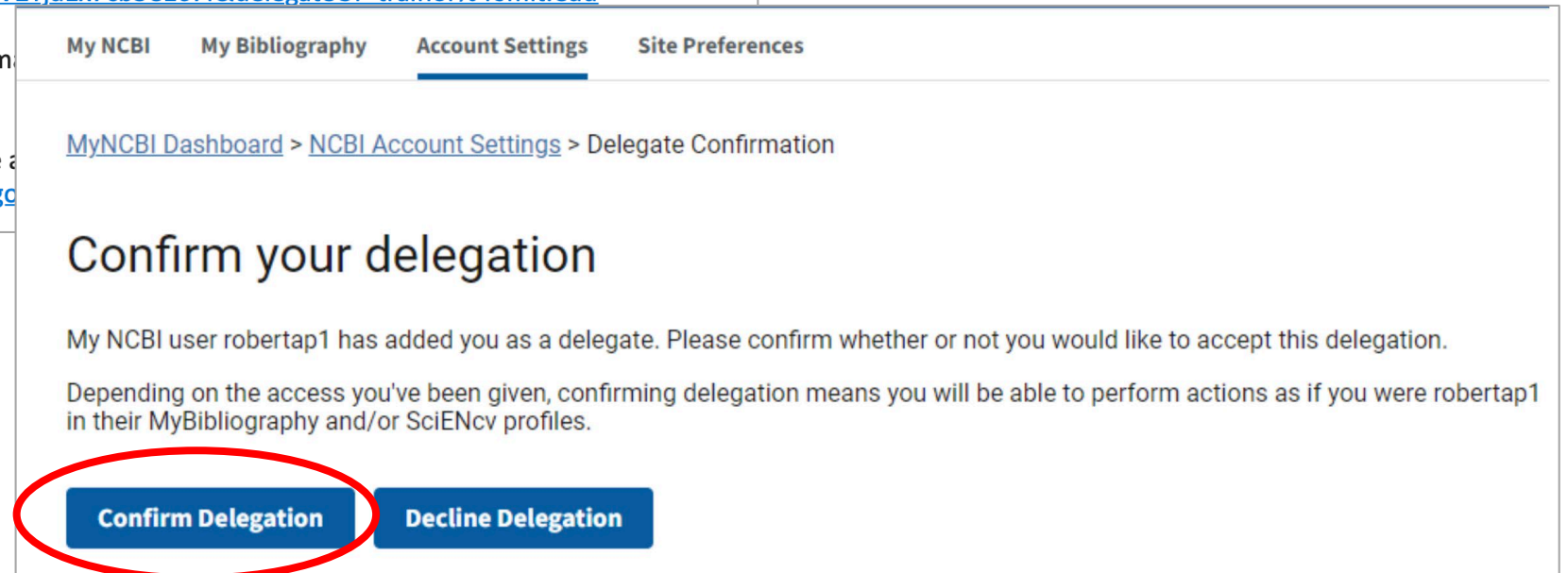
The My NCBI user: trainor@mit.edu has granted you permission to view and manage his/her bibliography to add and remove citations to the bibliography and perform other functions as if you were trainor@mit.edu. For more information and to accept this responsibility, click the link below to log in to or register for My NCBI.

<https://www.ncbi.nlm.nih.gov/account/delegation/?token=V2Yjd1x7cb3e167f&delegateOf=trainor%40mit.edu>

If you believe you have received this message in error, you may contact us for clarification.

Please do not reply to this message. Replies to this message are not monitored. For questions, problems, and comments to info@ncbi.nlm.nih.gov

Click link
to
confirm



My NCBI My Bibliography Account Settings Site Preferences

[MyNCBI Dashboard](#) > [NCBI Account Settings](#) > Delegate Confirmation

Confirm your delegation

My NCBI user robertap1 has added you as a delegate. Please confirm whether or not you would like to accept this delegation.

Depending on the access you've been given, confirming delegation means you will be able to perform actions as if you were robertap1 in their MyBibliography and/or SciENcv profiles.

Confirm Delegation **Decline Delegation**

My NCBI Home Page SciENcv Portlet

SciENcv Portlet: Delegated CVs

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.

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 >](#)

My Bibliography

Your bibliography contains **no items**.
Your bibliography is private.

Delegated Bibliographies

Bibliography	Items	Sharing
Saurabh Amin's bibliography	16	private
Oral Buyukozturk's bibliography	10	private
Josephine Carstensen's bibliography	10	private
Tal Cohen's bibliography	43	public
Ruben Juanes's bibliography	46	private
Eugene Lim's bibliography	7	private
Benedetto Marelli's bibliography	117	public
Admir Masic's bibliography	82	public
Carole Trainor's bibliography	7	public

[Manage My Bibliography >](#)

Collections

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

Collection Name	Items	Settings/Sharing	Type
Favorites	edit 0	<input type="checkbox"/> Private	Standard

[Manage Collections >](#)

Filters

Filters for:

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

[Manage Filters >](#)

Recent Activity

Time	Database	Type	Term
03-Mar-2023	Books	record	My Bibliography - My NCBI Help
24-Jan-2023	Books	record	My NCBI Help

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

SciENcv

Name	Last Update	Sharing	Type
Ben bio test	14-Feb-2023	Private	NSF-BGS23-1
Marelli NSF Current and Pending Support Nov 2020	28-Feb-2023	Private	CPOS23-1
Saurabh Amin NSF AI Institute	28-Feb-2023	Private	CPOS23-1
Marelli JWAFS Current and Pending Support Jan 2021	28-Feb-2023	Private	CPOS23-1
Saurabh Amin KAS NSF Feb 2021	28-Feb-2023	Private	CPOS23-1
Admir Masic RSC 3 2021	28-Feb-2023	Private	CPOS23-1
Oral Buyukozturk - KC 57590	28-Feb-2023	Private	CPOS23-1

Delegated CVs :

- [benmarelli](#)
- [obuyuk@mit.edu](#)
- [trainor@mit.edu](#)
- [juanes@mit.edu](#)
- [amins@mit.edu](#)
- [jvcarr@mit.edu](#)
- [tal@massachusetts_institute_of_technology](#)
- [admirmasic](#)
- [ejlim@mit.edu](#)

[Manage SciENcv >](#)

Open account as Delegate

Delegated CVs :

- [benmarelli](#)
- [obuyuk@mit.edu](#)
- [trainor@mit.edu](#)
- [juanes@mit.edu](#)
- [amins@mit.edu](#)
- [jvcarr@mit.edu](#)
- [tal@massachusetts_institute_of_technology](#)
- [admirmasic](#)
- [ejlim@mit.edu](#)

[Manage SciENcv >](#)

Open your own SciENcv account

Create a new document

Create a New Document

Document name
Enter a name to help you to identify this document

Format

- NIH Biosketch (March 2021) ⁱ
- NIH Biosketch
- NIH Fellowship Biosketch (March 2021) ⁱ
- NSF Biosketch
- NSF Current and Pending Support
- IES Biosketch

Select a format for this document

Choose data source

- Start with a blank document
- Existing Document:
- External source:

Your eRA Commons account is linked to SciENcv.

Sharing

- Private
- Public

You can change the shared settings at any time.

Choose Data Source:

- Blank document
- Existing document (select)
- External source (select)

Sharing (Private, can be changed)

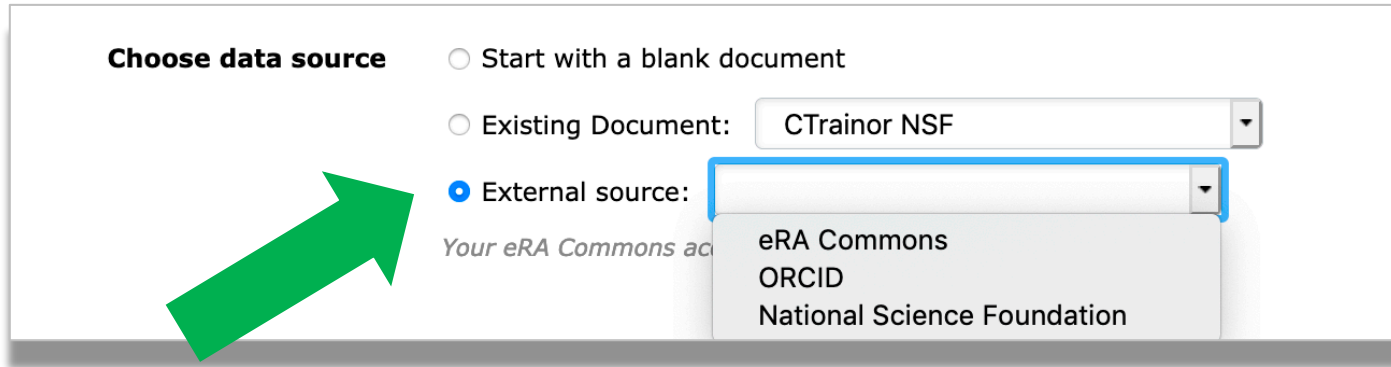
Create a New Document details

Select from the following format options:

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

Note: Department of Energy Office of Science (DoE SC) requires use of the **Biosketch** and **Current and Pending (Other) Support** format approved by the National Science Foundation (NSF), which may be generated by SciENCv.

Biosketch: Choose Data Source



Blank Document
From scratch



Existing Document
Duplicate an existing product
Edit information as needed




External Source
Pull information from a linked
Account such as ORCID, eRA
Commons, NSF

Add and Update entries

Links to **Add One** or **Edit** entries will display. A warning icon will alert you to sections that must be updated. Click the link to add or edit an entry and a pop-up window will display for entering information (required fields are marked with a red asterisk *).

EDUCATION/TRAINING [Done]

(Begin with baccalaureate or other initial professional education, such as nursing, include postdoctoral training and residency training if applicable.)

Show in this profile	INSTITUTION AND LOCATION	DEGREE (if applicable)	MM/YYYY	FIELD OF STUDY	
<input checked="" type="checkbox"/>	TODO		present	N/A	Delete edit 

[+ add another degree/training](#)

Edit degree information

This entry is Degree Training * required field

School:

City:

State/Province:

Country:

Degree:

Field of Study:

From: To:

Select Citations

To add citations, SciENCv will connect to your NCBI **My Bibliography** and any linked external sources such as **ORCID**. Select the **checkbox** to the left of citations to include and click the Save Citations link.

PRODUCTS MOST CLOSELY RELATED TO THE PROPOSED PROJECT [[Save citations](#)]

You have not included any product in this section.



My Bibliography [Click here to connect to your ORCID account](#)

Sort by: **Publication date** Select: **None** 0 item(s) selected [Add citations](#) [Go to My Bibliography](#) unchecked entries are hidden from display

- Trainor L, Frickberg M, Middleton E, McLemore M, Franck L. Mexican Born Women's Experiences of Perinatal Care in the United States. *J Patient Exp*. 2020 Dec;7(6):941-945. PubMed Central ID: PMC7786652.
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- Azzam F, Trainor LS, Devans RA, Norman DS, Rueda A, Lambert NJ, Kurni M, Foreman MR, Schwefel HCL. Diode laser perturbation anomalous resonance frequency shifts in optical resonators. *Opt Lett*. 2021 May 15;43(10):2477-2480. PubMed ID: 33000614.
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Summary	Source of Support	Dollar Value	Edit	Delete
Lab Equipment: Leica DM1000 Microscope	Novartis	\$75,000		 

Add Project/Proposal

Project/Proposal

Project/Proposal Title *
Advanced Technology: CS Microenvironment

Status of Support *
 Current Pending

Proposal/Award Number (if availabl...
Source of Support *
NIH

Primary Place of Performance *
MIT

Total award amount *
777,777 i

Enter as USD. (Include Indirect Costs)

Project/Proposal Start Date *
10/2020

Project/Proposal End Date *
09/2023

Person Month(s) (or Partial Person-Months) Per Year Committed to the Project i

Year *
2023

Person Months *
0.8

[+ ADD YEAR](#)

Overall Objectives *
This proposal will be for ABC

Statement of Potential Overlap *
No overlap i

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Add In-Kind Contribution

In-Kind Contribution

Summary of In-Kind Contribution *
Lab Equipment: Leica DM1000 Microscope ⓘ
Ex: Office, laboratory space, students, etc.

Status of Support *
 Current Pending

Source of Support *
Novartis

U.S. Dollar Value of In-Kind Contribution *
75,000
Enter as USD. (Include Indirect Costs)

In-Kind Contribution Start Date *
mm/yyyy

In-Kind Contribution End Date *
mm/yyyy

Person Month(s) (or Partial Person-Months) Per Year Associated with the In-Kind Contribution ⓘ

Year *
2021

Person Months *
0.01

[+ ADD YEAR](#)

Overall Objectives *

Statement of Potential Overlap * ⓘ

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Provide the following information for the Senior/key personnel and other significant contributors. Follow this format for each person.

*NAME: Trainor, Carole

Projects/Proposals

*Project/Proposal Title: Equipment (DURIP)

*Status of Support: current

Proposal/Award Number: N00014-20-1-2222

*Source of Support: ONR

*Primary Place of Performance: MIT

*Project/Proposal Support Start Date: (MM/YYYY): 04/2022

*Project/Proposal Support End Date: (MM/YYYY): 03/2024

*Total Award Amount: \$500,000

* Person Months (Calendar/Academic/Summer) per budget period Committed to the Project:

Year	Person Months
2022	0.01

*Overall Objectives: objective

*Statement of Potential Overlap: overlap

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