

OVERVIEW

Effective with the latest National Science Foundation (NSF) Proposal and Award Policies and Procedures Guide (PAPPG), applicants will no longer be permitted to upload their own formatted PDF file for their biographical sketch and current and pending support for their proposal. These proposal sections must be generated utilizing SciENcv (<https://www.ncbi.nlm.nih.gov/sciencv/>) or via an NSF-approved form fillable PDF (revised May 2020).

The requirement to utilize NSF-approved formats for proposals will go into effect for proposals submitted on or due 5 October 2020. For proposals due on or after 4 October 2021 the [PAPPG-22](#) applies, which now allows for a three page Biosketch for Senior Personnel.

The purpose of this Guide is two-fold: it will assist researchers in attempting to manage different systems containing various biographical data and how to generate a biographical sketch for grant proposals.

MANAGING SYSTEMS

With this new requirement by NSF, researchers at Hope find they will need to manage three systems:

- Open Research and Contributor ID (ORCID), which is a requirement to publish in many journals in the social and natural sciences;
- Hope College's Faculty Activity Reporting (FAR) System, required for reporting on annual outcomes associated with work at Hope; and
- SciENcv for external grant applications to NSF (and will eventually be required for proposals to the National Institutes of Health, Department of Energy, and Institute of Education Sciences).

It is a daunting task to manage these three systems (plus, you likely have a full CV as well). The easiest way to manage is the use of **BibTeX files**. You have two choices to generate BibTeX files:

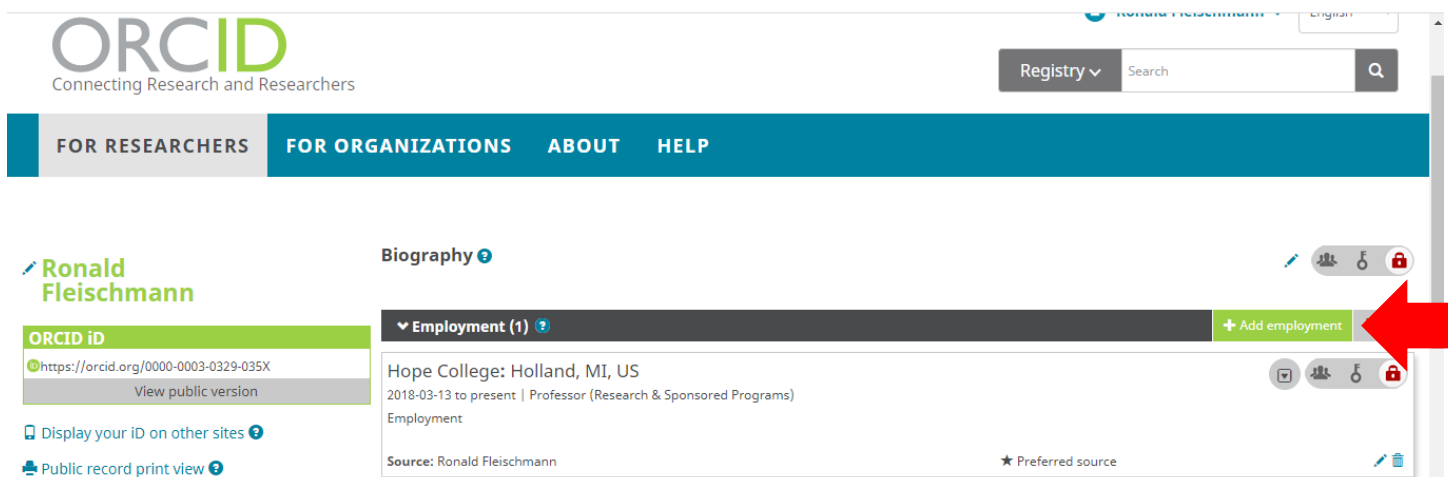
1. You can generate a BibTeX file from another system (such as EndNote); or
2. You can generate a BibTeX file from ORCID.

If you are publishing frequently, it is likely you have many of your publications already listed in ORCID, which may be the best place to start. If you do not have an ORCID account, it is recommend you sign up (very common for publishers to require it). You can import data into your ORCID from a BibTeX file.

GETTING STARTED WITH ORCID

Login to ORCID.org. *Hint: Make sure your account is set to public.*

Verify your current and previous **professional** appointments are reflected. If not, click to "Add Employment."



The screenshot shows the ORCID.org profile page for Ronald Fleischmann. The page includes a navigation bar with links for 'FOR RESEARCHERS', 'FOR ORGANIZATIONS', 'ABOUT', and 'HELP'. The main content area displays the user's biography, including their name, ORCID iD, and a list of employment records. A red arrow points to the 'Add employment' button in the top right corner of the employment list.

Add your qualifications. At a minimum, you should add your undergraduate, graduate, and Ph.D. degrees, institutions, and their respective locations.

ORCID iD
https://orcid.org/0000-0003-0329-035X
View public version

Display your ID on other sites
Public record print view
Get a QR Code for your ID

Also known as

Country

Keywords

Websites

Employment (1) + Add employment

Hope College: Holland, MI, US
2018-03-13 to present | Professor (Research & Sponsored Programs)
Employment
Source: Ronald Fleischmann Preferred source

Education and qualifications (2) + Add qualification + Add education

University of Wisconsin-Whitewater: Whitewater, WI, US
| BBA
Education
Source: Ronald Fleischmann Preferred source

Emmanuel College: Boston, MA, US
| (MSM)
Qualification

If you are currently funded by external sponsors, add the information to the “funding” section. You may elect to enter the grants manually, or use the “UberWizard” to search for your grants. For the UberWizard, enter your first and last name, search, check the boxes on your grants, and select “next.”

Funding (1) + Add funding

LINK FUNDING Hide link funding

ORCID works with our member organizations to make it easy to connect your ORCID ID and link to information in their records. Choose one of the link wizards to get started.<

DimensionsWizard

Import your awarded grants from around the world, all in one easy-to-use wizard provided by Dimensions. Dimensions’s integrated, continuously-updated data includes grants from funding organizations worldwide such as the NIH and NSF in the United States, the UK Research Councils and Wellcome Trust in the UK, the Austrian Research Council, and over fifty others. Add your grants to your ORCID record with a few simple clicks from the DimensionsWizard for ORCID and simplify your data life. >

1 Select grants to submit **2 Verify & submit to ORCID**

Find by name Find by grant title

Note: Name searches are not case sensitive. Also, an entry like 'M Smith' will not bring back 'Mike Smith' so please enter the name as it would have appeared. You may also use the "*" wildcard. For example, 'Mi*' will bring back 'Mike', 'Michael' etc. Only the first 1000 matching grants will be retrieved.

First name: jason Last name: gillmore Find by name

3 grants found
0 grants selected

Select all

- Directorate for Mathematical & Physical Sciences
MRI: Acquisition of a High Performance Computing Cluster to Enable Undergraduate Chemical and Biochemical Research Across Six Disciplines in the Natural and Applied Sciences at Hope College
08/01/2020 - 07/31/2023 Kristin Dittenhafer-Reed, Jonathan Peterson, Kenneth Brown, Jason Gillmore, Matthew Smith - Hope College
Funding amount: USD 320,498
- Directorate for Computer & Information Science & Engineering
MRI: Acquisition of a High Performance Computing Cluster for Undergraduate Chemistry Research and Teaching by the Midwest Undergraduate Computational Chemistry Consortium (MU3C)
08/01/2019 - 07/31/2022 Brent Krueger, Keith Kuwata, Daniela Kohen, Jason Gillmore, Erin Speetzen - Hope College
Funding amount: USD 400,400
- Directorate for Mathematical & Physical Sciences
CAREER: Photochromic Photooxidants - developing electron deficient photochromes to gate sensitivity toward photoinduced charge transfer
05/15/2010 - 04/30/2016 Jason Gillmore - Hope College
Funding amount: USD 549,000

NEXT >

Confirm your selections on the next screen and **“Submit to ORCID:”**



Easily import your grants from Dimensions into ORCID.

1 Select grants to submit **2** Verify & submit to ORCID

1 grant(s) selected. Please review.

Directorate for Computer & Information Science & Engineering
MRI: Acquisition of a High Performance Computing Cluster for Undergraduate Chemistry Research and Teaching by the Midwest Undergraduate Computational Chemistry Consortium (MU3C) Remove
08/01/2019 - 07/31/2022 Brent Krueger, Keith Kuwata, Daniela Kohen, Jason Gillmore, Erin Speetzen - Hope College
Funding amount: USD 400,400

BACK SUBMIT TO ORCID

Dimensions ABOUT US SYSTEM © 2021 Digital Science & Research Solutions Inc.
Website Acknowledgments
News Available Data
Twitter

Not all granting agencies link their award databases to ORCID. As a result, click on **“add manually:”**

You haven't added information to this section yet; [add a membership](#) or a [service](#) now

▼ Funding (0) ? + Add funding ⚙ Sort

LINK FUNDING Hide link funding Search & link + Add manually

ORCID works with our member organizations to make it easy to connect your ORCID ID and link to information in their records. Choose one of the link wizards to get started.<

ÜberWizard
Import your awarded grants from funders around the world, all in one easy-to-use wizard provided by ÜberResearch. ÜberResearch's integrated, continuously-updated data includes grants from funding organizations worldwide such as the NIH and NSF in the United States, the UK Research Councils and Wellcome Trust in the UK, the Austrian Research Council, and over fifty others. Add your grants to your ORCID record with a few simple clicks from the ÜberWizard for ORCID and simplify your data life. ▶

Help

Add as much data as possible. *Hint: You may want to open FAR and copy/paste portions of your grant award data provided by OSRP and the Provost's Office.*

ADD FUNDING

Funding type* Grant

Funding subtype Funding subtype

Title of funded project* Test Title 1

[add translated title](#)

Description This is a description of my award.

Total funding amount USD 100000

Start date 2020 01

End date (enter projected end date if current) 2021 12

FUNDING AGENCY Remove

Funding agency Environmental Protection Agency

Funding agency display name* Environmental Protection Agency

Funding agency display city* Washington, D.C.

Funding agency display region Add funding agency region

Funding agency display country* United States

GRANT NUMBER

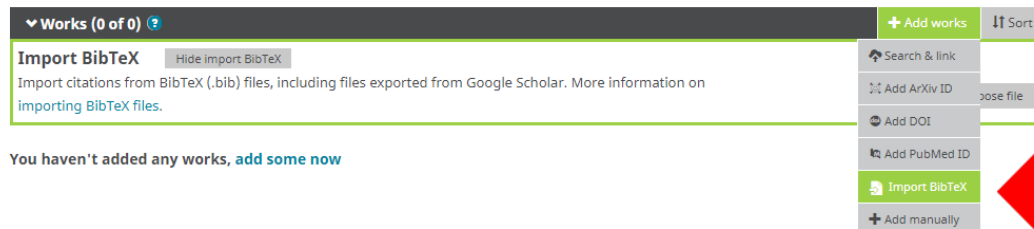
Grant AAA123456

Grant URL Enter grant URL

Relationship Self Part of

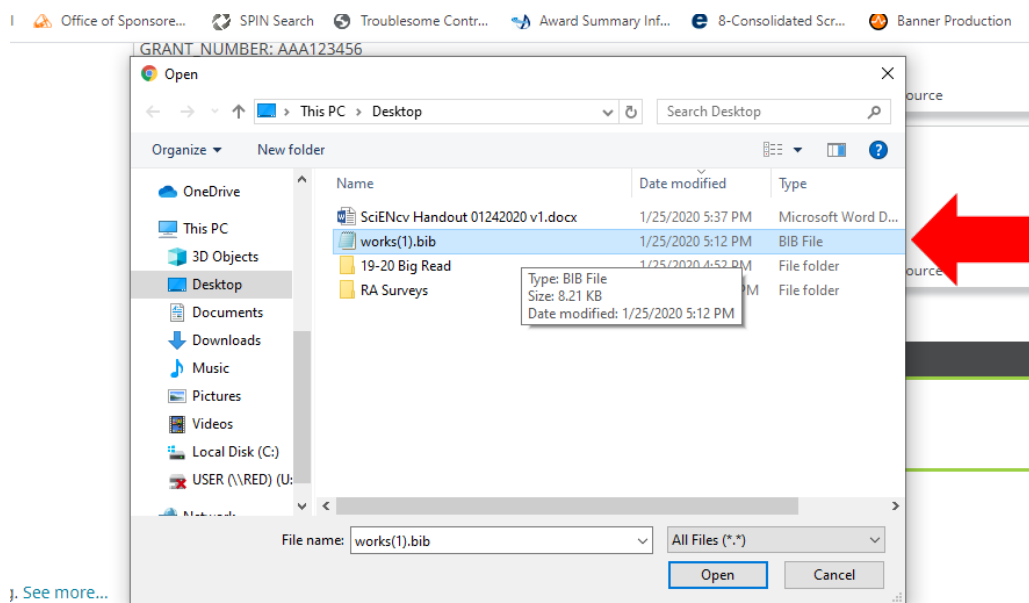
Help

Now, add your publications and works. If you have been required to maintain an ORCID account due to publications, most of these data should already be present (although verify it is accurate). You may also need to add publications manually. If you have a BibTeX file, you can upload your data directly into ORCID:

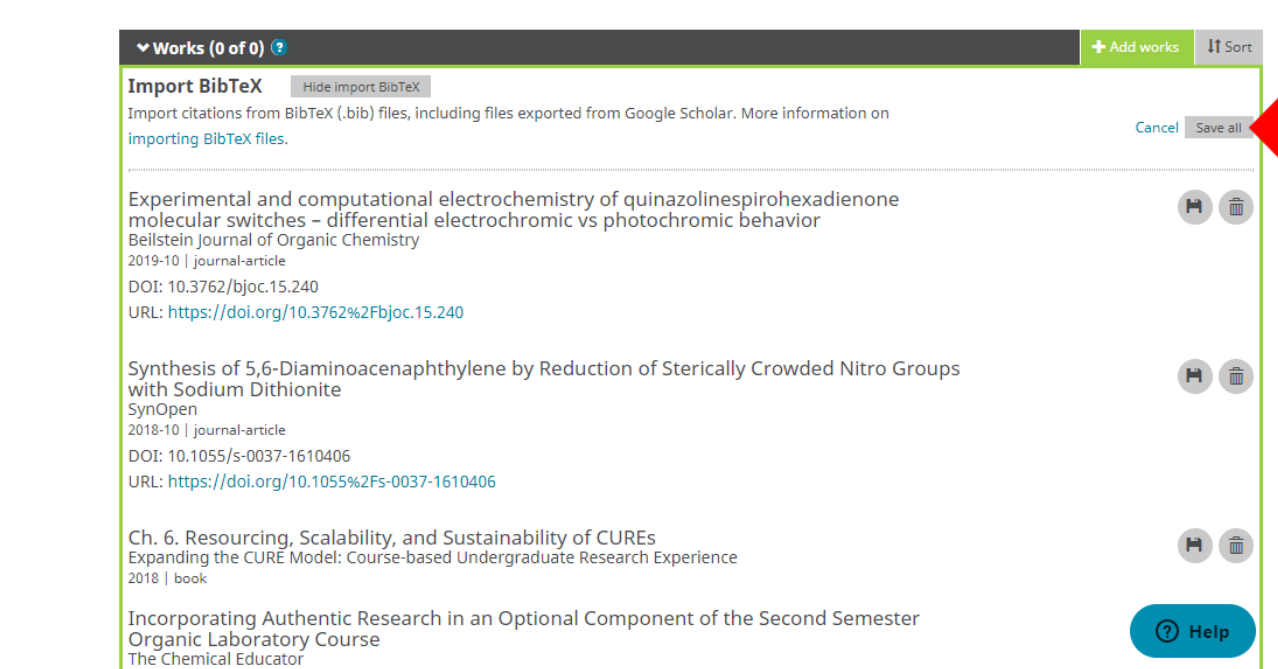


7,911,091 ORCID IDs and counting. [See more...](#)

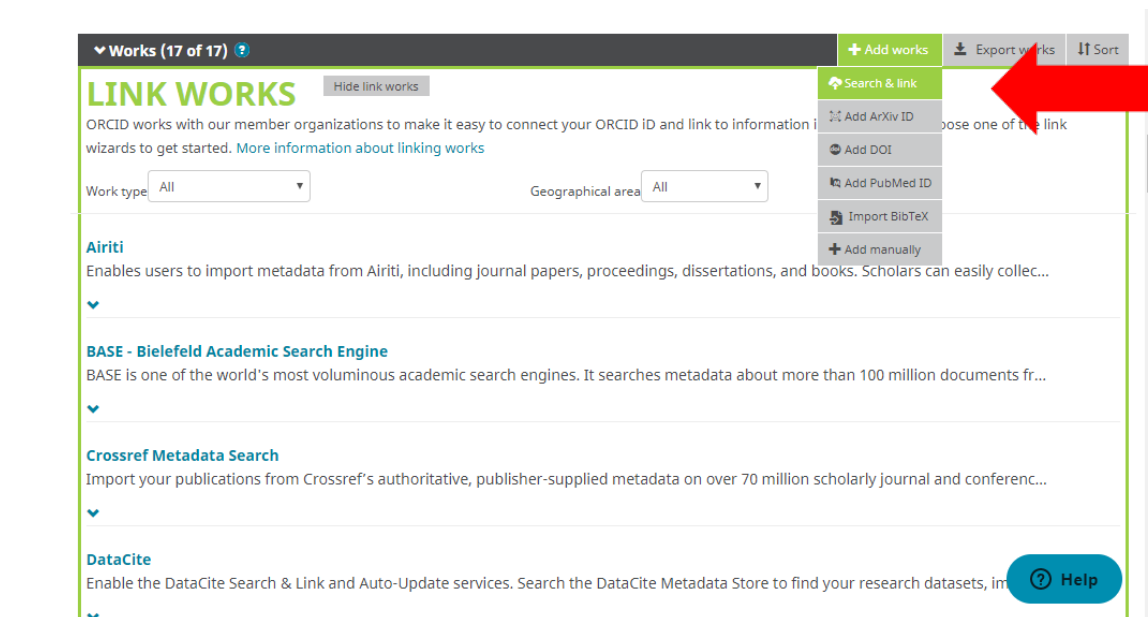
Click on “Import BibTeX” and then select your file:



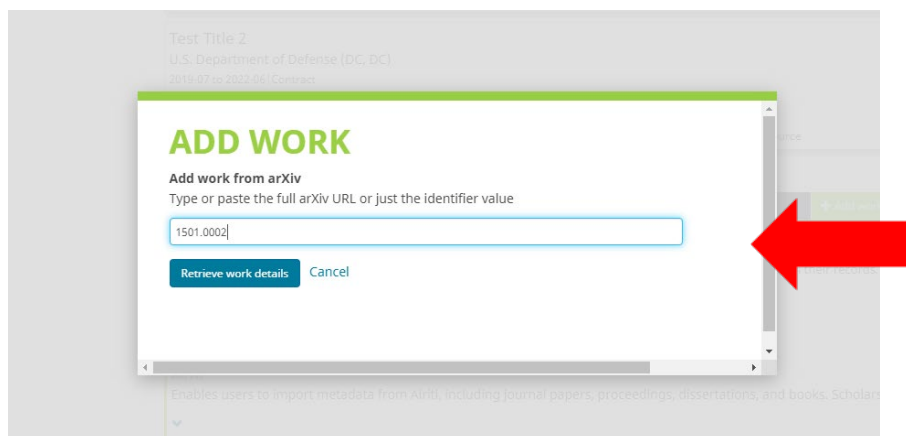
Once imported, you have the option to “save all” or you may save or delete individual entries:



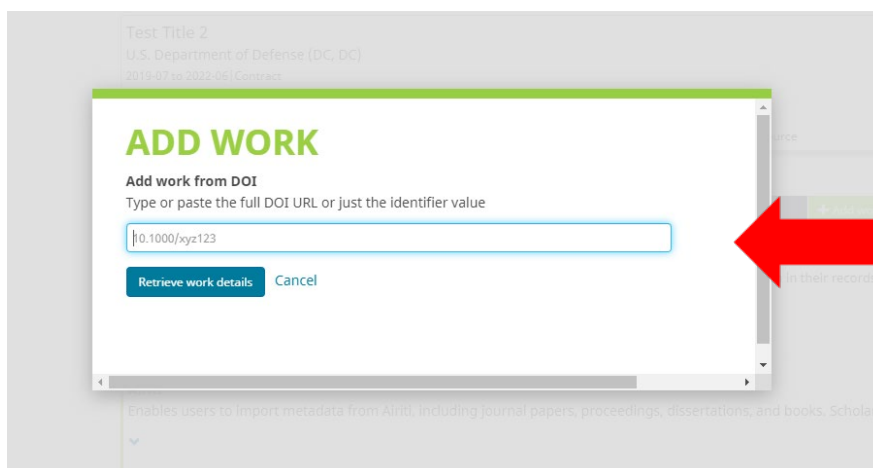
You may also search for publications not associated with your ORCID. You may search 14 member organizations using the **“Search and Link”** feature (member organizations include Airiti, BASE, Crossref Metadata Search, Datacite, Deutsche Nationalbibliothek, Europe PubMed Central, ISNI, KoreaMed, MLA International, Bibliography, Redalyc, Research Data Australia, Research ID, and Scopus – Elsevier):



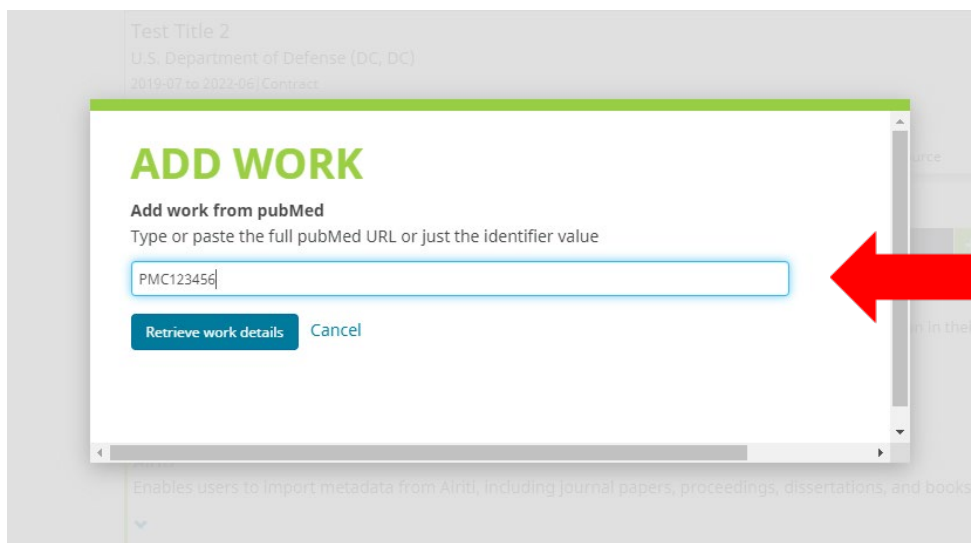
You may also **add a work through arXiv** by inputting the identifier value:



You can also **add a work with a Digital Object Identifier (DOI)**:

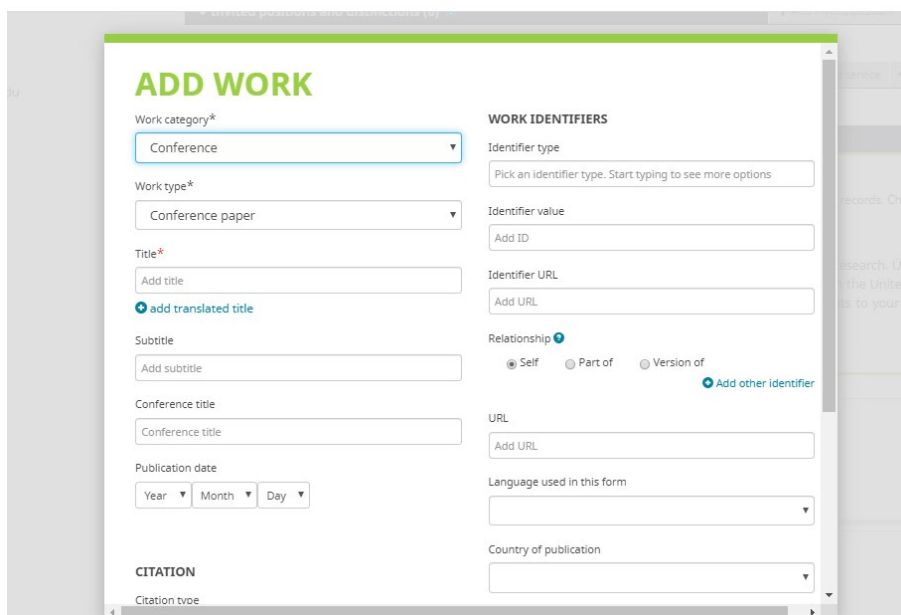


You can also **add a work directly from PubMed** by entering its **PubMedID**:



The screenshot shows a modal window titled "ADD WORK" with a green header. Below the header, it says "Add work from PubMed" and "Type or paste the full PubMed URL or just the identifier value". A text input field contains "PMC123456". Below the input field are two buttons: "Retrieve work details" and "Cancel". A red arrow points from the right side of the window towards the input field.

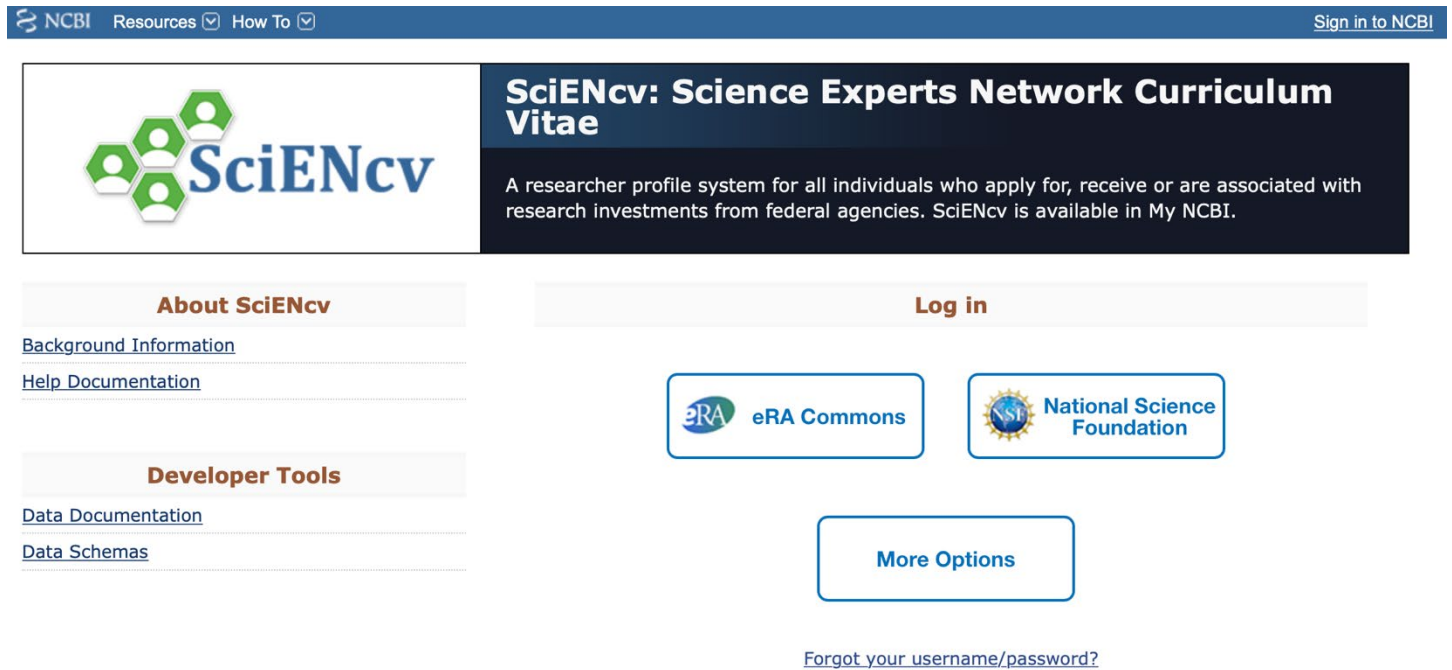
Finally, if you are unable to add a work through the available search functions, you may **also add the work manually**:
Hint: You may also want to open FAR to copy and paste text into the form fields to save time.



The screenshot shows the "ADD WORK" form with various fields for manual entry. The "Work category*" dropdown is set to "Conference". The "Work type*" dropdown is set to "Conference paper". The "Title*" field has "Add title" and "add translated title" options. The "Subtitle" field has "Add subtitle". The "Conference title" field has "Conference title". The "Publication date" field has "Year", "Month", and "Day" dropdowns. The "CITATION" section has "Citation type". The "WORK IDENTIFIERS" section has "Identifier type" (with a search prompt), "Identifier value" (with "Add ID"), "Identifier URL" (with "Add URL"), "Relationship" (with "Self", "Part of", "Version of", and "Add other identifier" options), "URL" (with "Add URL"), "Language used in this form" (with a dropdown), and "Country of publication" (with a dropdown).

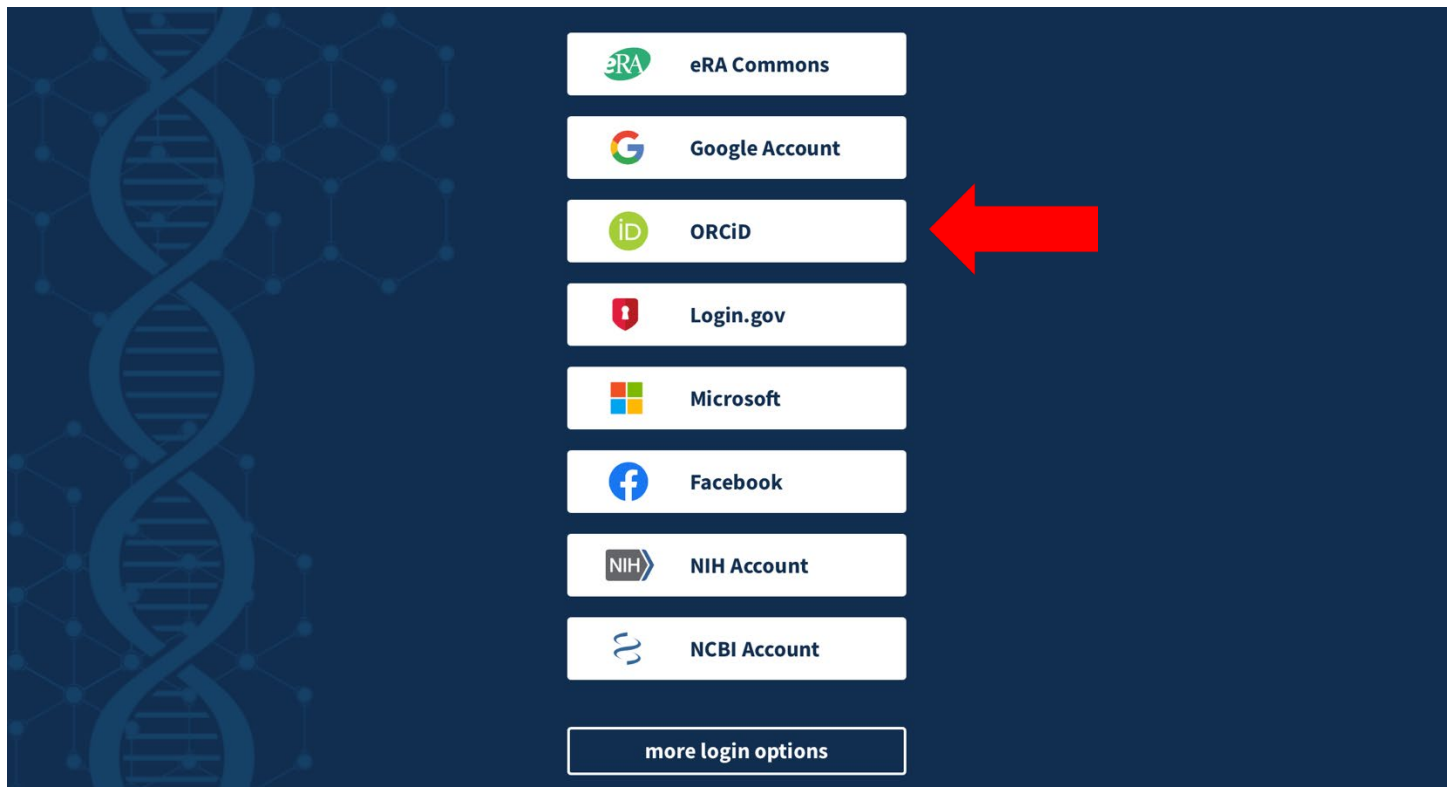
SCIENCEV

Once you have created and updated your ORCID account, now it's time to create and update your SciENcv account. Navigate to SciENcv (<https://www.ncbi.nlm.nih.gov/sciencv/>).



The screenshot shows the SciENcv website interface. At the top, there is a navigation bar with the NCBI logo, "Resources" with a dropdown arrow, "How To" with a dropdown arrow, and a "Sign in to NCBI" link. Below the navigation bar is a large banner for "SciENcv: Science Experts Network Curriculum Vitae". The banner includes the SciENcv logo (three green hexagons with white figures) and 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 banner are two main sections: "About SciENcv" and "Log in". The "About SciENcv" section has links for "Background Information" and "Help Documentation". The "Log in" section features buttons for "eRA Commons" and "National Science Foundation", a "More Options" button, and a link for "Forgot your username/password?".

Click on “More Options” and then on “ORCID:”



The screenshot shows a dark blue background with a DNA double helix pattern on the left. On the right, there is a vertical list of login options, each in a white box with a colored icon: "eRA Commons" (eRA logo), "Google Account" (Google G logo), "ORCID" (ORCID iD logo), "Login.gov" (Login.gov shield logo), "Microsoft" (Microsoft logo), "Facebook" (Facebook f logo), "NIH Account" (NIH logo), and "NCBI Account" (NCBI logo). A red arrow points to the "ORCID" option. At the bottom of the list is a button labeled "more login options".

You can also login with your ORCID account, Google account, eRA Commons account, etc.

Enter your data and click on “authorize” access:

ORCID uses cookies to improve your experience and to help us understand how you use our websites. [Learn more about how we use cookies.](#) Dismiss

ORCID Ronald Fleischmann
<https://orcid.org/0000-0003-0329-035X>

(Not You)

National Center for Biotechnology Information
has asked for the following access to your ORCID Record

Read your information with visibility set to Trusted Parties

This application will not be able to see your ORCID password or any other information in your ORCID record with visibility set to Only me. You can manage permission granted to this and other Trusted Organizations in your [account settings](#).

You will now be prompted to create a new NCBI account or link to an existing account:

NCBI Resources How To Sign in to NCBI

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 Username: @orcid

E-mail: Email entered is valid.

Link to an existing NCBI account

And you will need to confirm your email address and click on the link provided in the email body:

Activate your new NCBI account - fleischmann@hope.edu - Hope College Mail - Google Chrome

mail.google.com/mail/u/0/?ui=2&view=bt&ver=g8q7rh0bm3si&search=inbox&th=%23thread-f%3A1656744583...

Activate your new NCBI account Inbox

noreply@ncbi.nlm.nih.gov 6:25 PM (0 minutes ago)

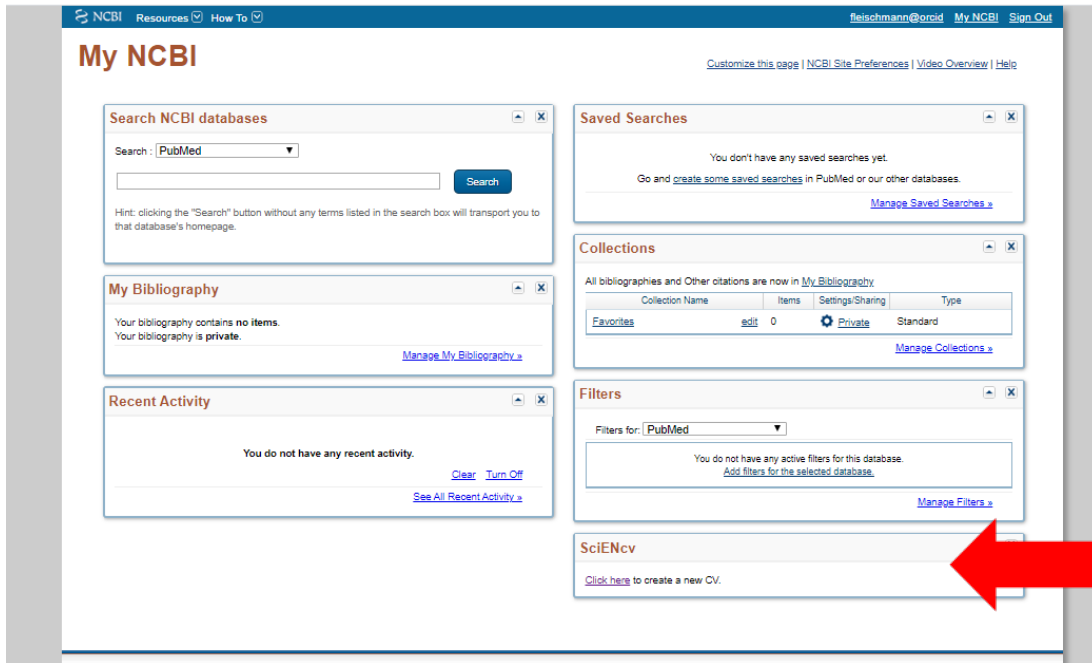
Your email address was supplied as contact information for an account recently created at NCBI.

If you registered the new account "fleischmann@orcid" by mistake or you did not request the account, please disregard this email.

Click the following link to activate your new account "fleischmann@orcid":
<http://www.ncbi.nlm.nih.gov/account/confirm-email/?token=2052405293&id=10GL2-tp79RUdw>

Please do not reply to this message. Replies to this message are routed to an unmonitored mailbox. If you have any question about this email, please contact info@ncbi.nlm.nih.gov to resolve the issue.

Once your ORCID account is linked to your NCBI account, click on “My NCBI” and then “Click here to create a new CV” in the SciENcv tile:



From here, you may generate biosketches for NSF, NIH, NIH fellowships, and IES. Give your **biosketch a name**, choose the format (**sponsor**), source (**select ORCID**), and indicate whether you would like your biosketch **public or private**:

For purposes of this Guide, we will use an NSF biosketch.

Create a New Document

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

Format

- NIH Biosketch
- NIH Fellowship Biosketch
- 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: Kehoe Biosketch
- External source: ORCID

Your ORCID account is linked to SciENcv.

Sharing

- Private
- Public

You can change the shared settings at any time.


Relevant data from ORCID will be added to your NSF biosketch. You may need to verify or add additional data, such as your **professional preparation**. You can also add manually if you encounter issues with the import process:

The screenshot shows a modal window titled "Add new degree" with a close button (X) in the top right corner. At the top left, it says "This entry is" with radio buttons for "Degree" (selected) and "Training". A red asterisk indicates a required field. The form contains the following fields:

- School: * (text input)
- City: * (text input)
- State/Province: * (text input)
- Country: (text input)
- Degree: * (dropdown menu with "Choose a degree" selected)
- Field of Study: * (text input)
- From: MM YYYY To: MM YYYY * (date range selector)

 At the bottom, there are three buttons: "Save", "Save & add another entry", and "Cancel".

Hint: Professional preparation may import in reverse chronological order, but this must be in chronological order for NSF submissions. Click 'Edit entries' and they will likely automatically reorder, and you can then click 'Done' to save the order.

A. PROFESSIONAL PREPARATION [[Edit entries](#)] 

List undergraduate and graduate education and postdoctoral training. List the year the degree was received as well as inclusive dates of postdoctoral training.

INSTITUTION	LOCATION	MAJOR/AREA OF STUDY	DEGREE (if applicable)	YEAR
University of Wisconsin-Madison	Madison, Wisconsin, US	Art History	PhD	2012
University of Wisconsin-Madison	Madison, Wisconsin, US	Art History	MA	2006
Kenyon College	Gambier, OH, US	Art History	BA	2002

[+ add another degree/training](#)

And employment, which should be listed in reverse chronological order (current position first):

Boston, MA Management/Research Administration MASTER OF SCIENCE 2017

[e/training](#)

Add Employment

* required field

From: * To: (leave blank for present positions)

Position title: *

Organization: *

[+ add a level](#)

City: State:

Country:

Use this entry as the position title in Biosketch

ust be citable
ed documents

ights. Unaccep
ct must include

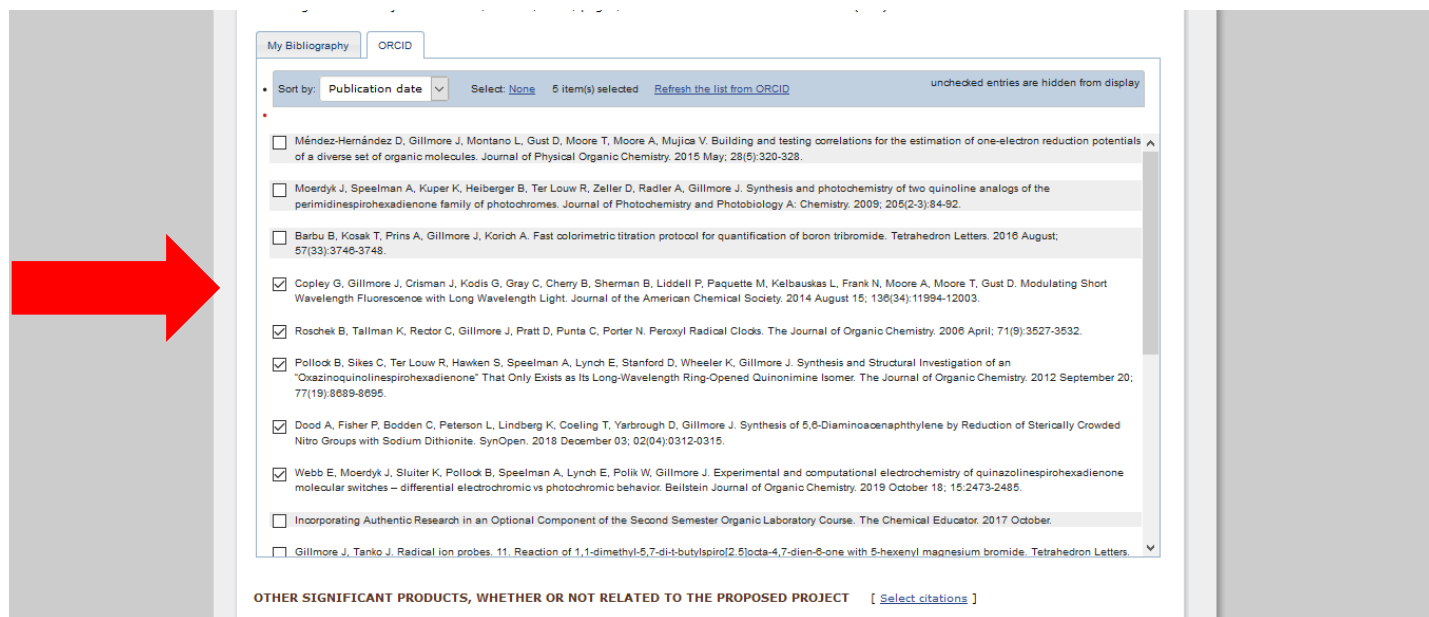
cluding (where applicable and practicable) names of all authors, date of publication or release, title, title of enclosing work si
e, issue, pages, website and Uniform Resource Locator (URL) or other Persistent Identifier.

CLOSELY RELATED TO THE PROPOSED PROJECT [[Select citations](#)]

ded any product in this section.

HE PROPOSED WHETHER OR NOT RELATED TO THE PROPOSED PROJECT

If you have multiple citations, you will need to select the **five** which are most relevant to your proposed project for an NSF proposal:



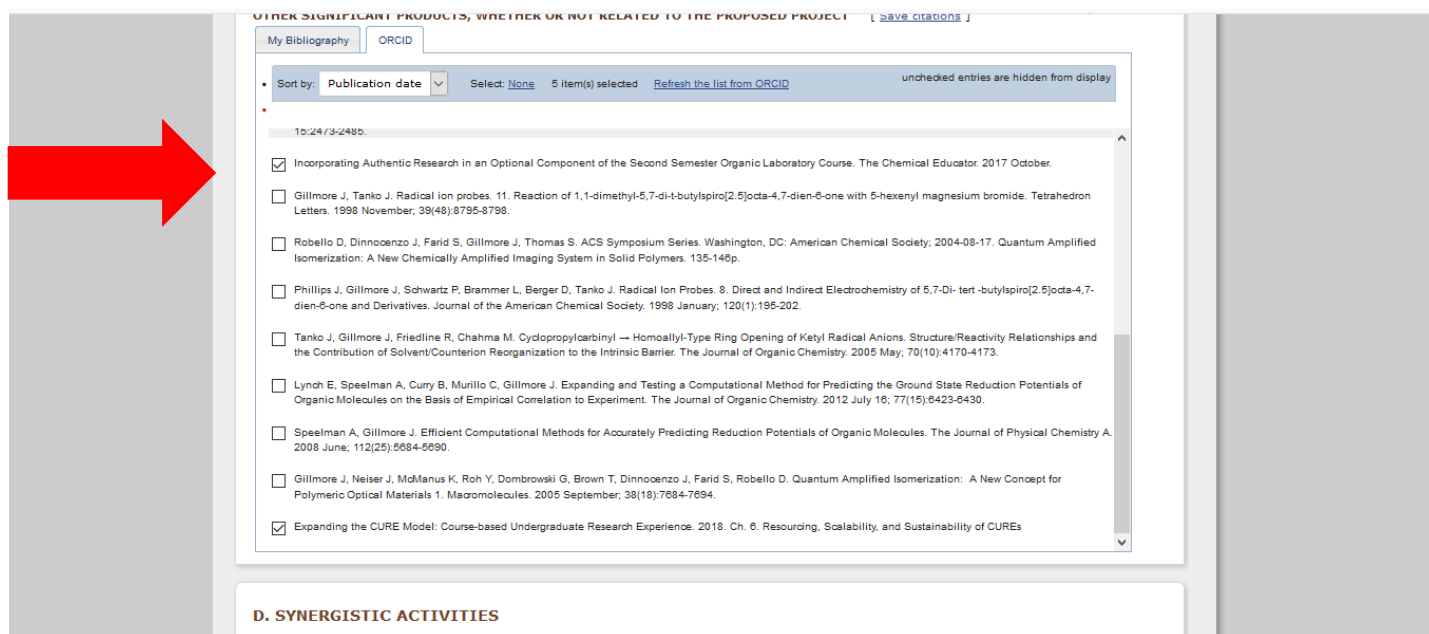
My Bibliography ORCID

Sort by: Publication date Select: None 5 item(s) selected Refresh the list from ORCID unchecked entries are hidden from display

- Mandez-Hernandez D, Gillmore J, Montano L, Gust D, Moore T, Moore A, Mujica V. Building and testing correlations for the estimation of one-electron reduction potentials of a diverse set of organic molecules. *Journal of Physical Organic Chemistry*. 2015 May; 28(5):320-328.
- Moerdyk J, Speelman A, Kuper K, Heiberger B, Ter Louw R, Zeller D, Radler A, Gillmore J. Synthesis and photochemistry of two quinoline analogs of the perimidespirohexadienone family of photochromes. *Journal of Photochemistry and Photobiology A: Chemistry* 2009; 205(2-3):84-92.
- Barbu B, Kosak T, Prins A, Gillmore J, Korich A. Fast colorimetric titration protocol for quantification of boron tribromide. *Tetrahedron Letters*. 2016 August; 57(33):3746-3748.
- Copley G, Gillmore J, Crisman J, Kodis G, Gray C, Cherry B, Sherman B, Liddell P, Paquette M, Kelbaskas L, Frank N, Moore A, Moore T, Gust D. Modulating Short Wavelength Fluorescence with Long Wavelength Light. *Journal of the American Chemical Society*. 2014 August 15; 136(34):11994-12003.
- Roschel B, Tallman K, Rector C, Gillmore J, Pratt D, Punta C, Porter N. Peroxyl Radical Clocks. *The Journal of Organic Chemistry*. 2006 April; 71(9):3527-3532.
- Pollock B, Sikes C, Ter Louw R, Hawken S, Speelman A, Lynch E, Stanford D, Wheeler K, Gillmore J. Synthesis and Structural Investigation of an "Oxazinoquinolinespirohexadienone" That Only Exists as Its Long-Wavelength Ring-Opened Quinonimine Isomer. *The Journal of Organic Chemistry*. 2012 September 20; 77(19):8689-8695.
- Dood A, Fisher P, Bodden C, Peterson L, Lindberg K, Coeling T, Yarbrough D, Gillmore J. Synthesis of 5,6-Diaminoacene by Reduction of Sterically Crowded Nitro Groups with Sodium Dithionite. *SynOpen*. 2018 December 03; 02(04):0312-0315.
- Webb E, Moerdyk J, Sluiter K, Pollock B, Speelman A, Lynch E, Polik W, Gillmore J. Experimental and computational electrochemistry of quinoxalinespirohexadienone molecular switches – differential electrochromic vs photochromic behavior. *Beilstein Journal of Organic Chemistry*. 2019 October 18; 15:2473-2485.
- Incorporating Authentic Research in an Optional Component of the Second Semester Organic Laboratory Course. *The Chemical Educator*. 2017 October.
- Gillmore J, Tanko J. Radical ion probes. 11. Reaction of 1,1-dimethyl-5,7-di-*t*-butylspiro[2,5]octa-4,7-dien-6-one with 5-hexenyl magnesium bromide. *Tetrahedron Letters*.

OTHER SIGNIFICANT PRODUCTS, WHETHER OR NOT RELATED TO THE PROPOSED PROJECT [[Select citations](#)]

And the **five** other significant publications:



My Bibliography ORCID

Sort by: Publication date Select: None 5 item(s) selected Refresh the list from ORCID unchecked entries are hidden from display

- 15:2473-2485.
- Incorporating Authentic Research in an Optional Component of the Second Semester Organic Laboratory Course. *The Chemical Educator*. 2017 October.
- Gillmore J, Tanko J. Radical ion probes. 11. Reaction of 1,1-dimethyl-5,7-di-*t*-butylspiro[2,5]octa-4,7-dien-6-one with 5-hexenyl magnesium bromide. *Tetrahedron Letters*. 1998 November; 39(48):8795-8798.
- Robello D, Dinnozenzo J, Farid S, Gillmore J, Thomas S. ACS Symposium Series. Washington, DC: American Chemical Society; 2004-08-17. Quantum Amplified Isomerization: A New Chemically Amplified Imaging System in Solid Polymers. 135-146p.
- Phillips J, Gillmore J, Schwartz P, Brammer L, Berger D, Tanko J. Radical Ion Probes. 8. Direct and Indirect Electrochemistry of 5,7-Di-*tert*-butylspiro[2,5]octa-4,7-dien-6-one and Derivatives. *Journal of the American Chemical Society*. 1998 January; 120(1):195-202.
- Tanko J, Gillmore J, Friedline R, Chahma M. Cyclopropylcarbinyl \rightarrow Homoallyl-Type Ring Opening of Ketyl Radical Anions. Structure/Reactivity Relationships and the Contribution of Solvent/Counterion Reorganization to the Intrinsic Barrier. *The Journal of Organic Chemistry*. 2005 May; 70(10):4170-4173.
- Lynch E, Speelman A, Curry B, Murillo C, Gillmore J. Expanding and Testing a Computational Method for Predicting the Ground State Reduction Potentials of Organic Molecules on the Basis of Empirical Correlation to Experiment. *The Journal of Organic Chemistry*. 2012 July 16; 77(15):8423-8430.
- Speelman A, Gillmore J. Efficient Computational Methods for Accurately Predicting Reduction Potentials of Organic Molecules. *The Journal of Physical Chemistry A*. 2009 June; 112(25):5684-5690.
- Gillmore J, Neiser J, MoManus K, Roh Y, Dombrowski G, Brown T, Dinnozenzo J, Farid S, Robello D. Quantum Amplified Isomerization: A New Concept for Polymeric Optical Materials 1. *Macromolecules*. 2005 September; 38(18):7684-7694.
- Expanding the CURE Model: Course-based Undergraduate Research Experience. 2018. Ch. 6. Resourcing, Scalability, and Sustainability of CUREs

D. SYNERGISTIC ACTIVITIES

You will need to add your “**Synergistic Activities:**” *Hint: May want to copy and paste from your Word biosketch in lieu of re-keying.*

Organic Chemistry Course-based Undergraduate Research Experience (CURE): Supported in part by my NSF CAREER award, I have led the charge to make our existing elective independent synthesis projects in second half of second semester organic lab into a distinct and research-focused experience related to the research of 15+ faculty in three departments. Many of these projects use existing SC/MS at Hope, and will benefit from the LC/MS to be funded on this current proposal. This CHEM 256B CURE, together with being retroactively named in 2015 to the Cottrell Scholars class of 2006, have led me to be a part of a Cottrell Scholars Collaborative consisting of Scholars from both undergraduate colleges and major research universities who have received two \$25,000 supplemental awards from Research Corporation for Science Advancement since 2016 to work together to organize symposia, publish manuscripts (articles, reviews, chapters, books, and a quick start guide), prepare web and social media resources, and other disseminatable materials to advance the adoption of the proven value of the incorporation of undergraduate research experiences into existing course structures in Chemistry, Physics, and Astronomy.]

A. PROFESSIONAL PREPARATION [Edit entries]

List undergraduate and graduate education and postdoctoral training. List the year the degree was received as well as inclusive dates of postdoctoral training.

INSTITUTION	LOCATION	MAJOR/AREA OF STUDY	DEGREE (if applicable)	YEAR
University of Rochester	Rochester, NY, US	Organic Chemistry	DOCTOR OF PHILOSOPHY	2003
Virginia Tech	Blacksburg, VA, US	Organic Chemistry	MASTER OF SCIENCE	1998
Virginia Tech	Blacksburg, VA, US	Chemistry	BACHELOR OF SCIENCE	1996

Once all data is complete, you may now generate a PDF of your biosketch:

My NCBI » SciENcv » GillmoreNSF-lcsmMRI

Profile name: GillmoreNSF-lcsmMRI [Edit]

Profile type: NSF Biosketch NSF Biographical Sketch Instructions

Last Updated: 4 December 2019

Sharing: Private [Change]

Download: PDF XML

OMB-3145-0058

NAME [Edit]
Gillmore, Jason

ORCID ID
<http://orcid.org/0000-0001-7506-2645>

A. PROFESSIONAL PREPARATION [Edit entries]

List undergraduate and graduate education and postdoctoral training. List the year the degree was received as well as inclusive dates of postdoctoral training.

INSTITUTION	LOCATION	MAJOR/AREA OF STUDY	DEGREE (if applicable)	YEAR
University of Rochester	Rochester, NY, US	Organic Chemistry	DOCTOR OF PHILOSOPHY	2003
Virginia Tech	Blacksburg, VA, US	Organic Chemistry	MASTER OF SCIENCE	1998
Virginia Tech	Blacksburg, VA, US	Chemistry	BACHELOR OF SCIENCE	1996

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NSF BIOGRAPHICAL SKETCH

NAME: Gillmore, Jason
ORCID: 0000-0001-7506-3645
POSITION TITLE & INSTITUTION: Professor of Chemistry, Hope College

(a) PROFESSIONAL PREPARATION

INSTITUTION	LOCATION	MAJOR / AREA OF STUDY	DEGREE (if applicable)	YEAR YYYY
Virginia Tech	Blacksburg, VA	Chemistry	BS	1996
Virginia Tech	Blacksburg, VA	Organic Chemistry	MS	1998
University of Rochester	Rochester, NY	Organic Chemistry	PHD	2003

(b) APPOINTMENTS

2018 - 2019 Visiting Professor and Interim Associate Director of R&D, Michigan State University, Bioeconomy Institute / Organic Energy Storage Lab, Holland, MI

2016 - Professor of Chemistry, Hope College, Department of Chemistry, Holland, MI

2013 - Schaap Research Fellow, Hope College, Department of Chemistry, Holland, MI

2011 - 2012 Visiting Research Professor, Arizona State University, Department of Chemistry,

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You may create multiple biosketches, so if you are participating in different types of proposals (REUs, MRIs, RUIs, etc.), you may save multiple biosketches for these different types of proposals, each with different publications, synergistic activities, etc.

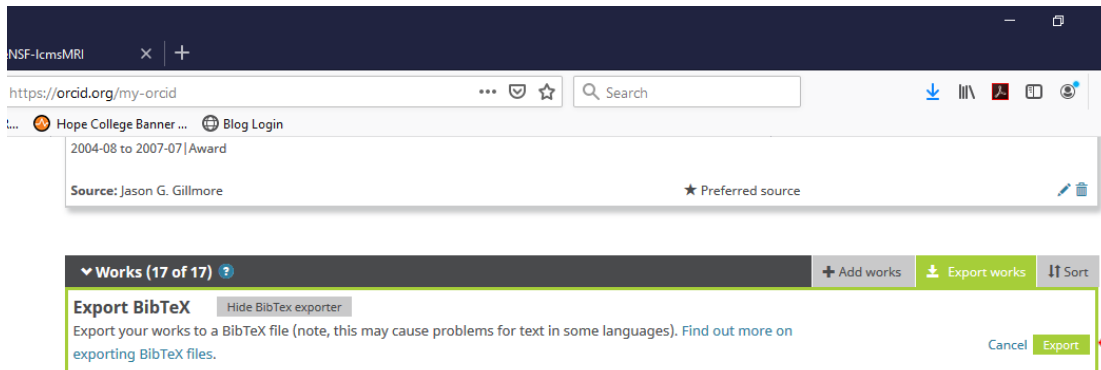
FACULTY ACTIVITY REPORTING (FAR)

If you updated ORCID to reflect all of your publications, you can export your publications to a BibTeX file. Click on “**export works:**”

Works (17 of 17)

Experimental and computational electrochemistry of quinazolinespirohexadienone molecular switches – differential electrochromic vs photochromic behavior
Bellstein Journal of Organic Chemistry
2019-10-18 | journal-article
DOI: 10.3762/bjoc.15.240
Source: Crossref

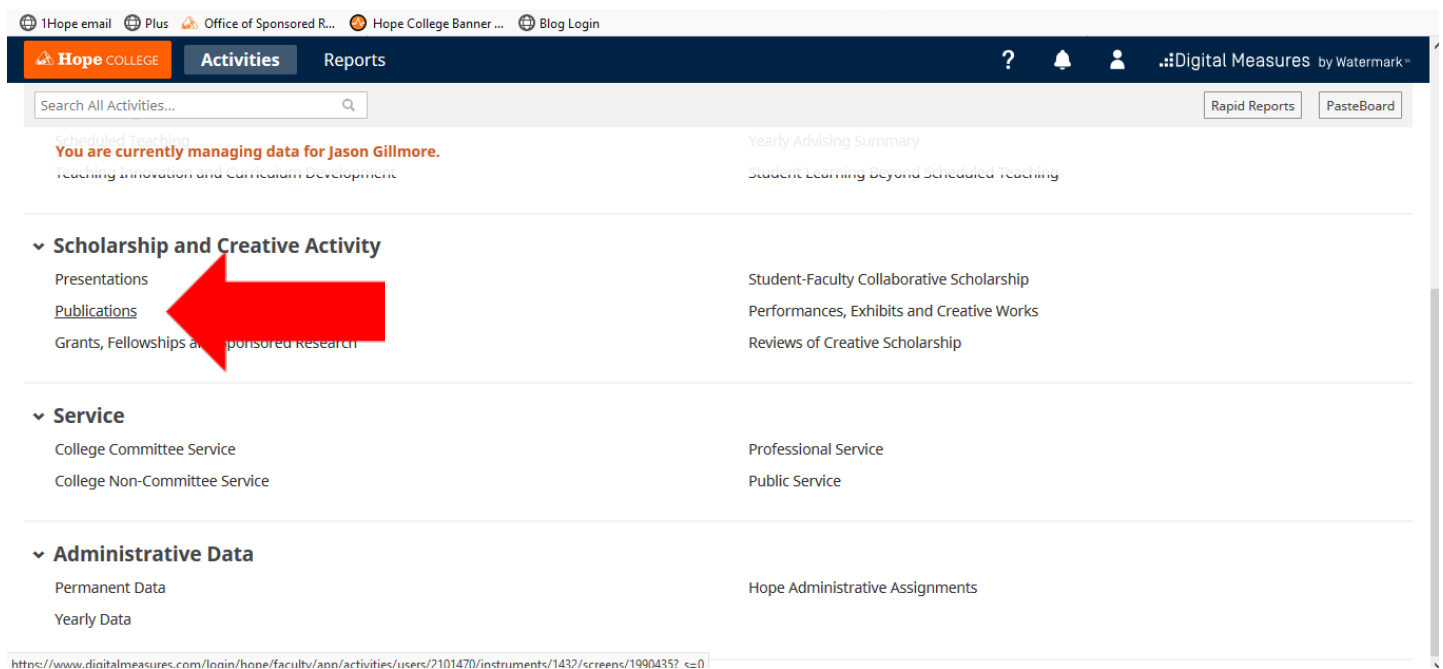
And then “export:”



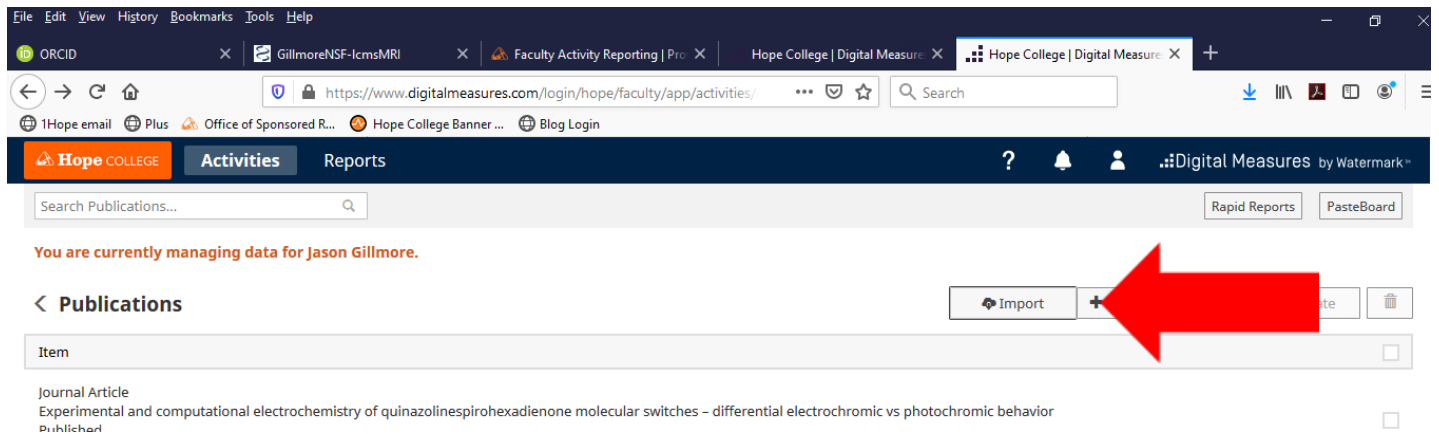
Navigate to FAR

(https://www.digitalmeasures.com/login/hope/faculty/authentication/showLogin.do?shce_test=1579998214604) and login.

Click on “Publications:”



Then, click on “Import:”



You will be provided the option to review each publication for matches, and you can “skip” or “import” each relevant publication:

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Import Publications: Duplicates Step 2 of 4 [Cancel Import](#) [Continue >](#)

16 publications might be duplicates of those already in the system. Review the potential matches below and determine whether you want to import the publication, or skip it and keep only the publication which already exists in the system.

View: All potential matches

	Publication in system:	Publication from import file:
Contribution Type	Journal Article	Journal Article
Explanation of "Other"		
Current Status	Published	Published
Title of Contribution	Experimental and computational electrochemistry of quinazolinespirohexadienone molecular switches - differential electrochromic vs photochromic behavior	Experimental and computational electrochemistry of quinazolinespirohexadienone molecular switches textendash differential electrochromic vs photochromic behavior
If this is part of a larger work (e.g., a chapter in a book), Title of Larger Work		
Journal Name	Beilstein Journal of Organic Chemistry	Beilstein Journal of Organic Chemistry
Publisher/Proceedings Publisher		Beilstein Institut
City and State of Journal/Publisher		
Volume	15	15
Issue Number/Edition		

And once you accept or decline each of these potential matches, you will be given the option to upload the remaining publications by clicking on “finish import.”

You are currently managing data for Jason Gillmore.

Import Publications: Review and Finish Step 4 of 4 [Cancel Import](#) [Finish Import >](#)

You are about to import 1 publication. Review to ensure you want to proceed.

	Item 1 of 1
Contribution Type	Book
Explanation of "Other"	
Current Status	Published
Title of Contribution	Ch. 6. Resourcing, Scalability, and Sustainability of CUREs
If this is part of a larger work (e.g., a chapter in a book), Title of Larger Work	
Journal Name	Expanding the CURE Model: Course-based Undergraduate Research Experience
Publisher/Proceedings Publisher	
City and State of Journal/Publisher	
Volume	
Issue Number/Edition	
Page Numbers	
Was this peer-reviewed/refereed?	
Author/Editor/Translator	Gillmore, Jason G.

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No. You will be required to generate a PDF of your Biographical Sketch and Current and Pending Support through SciENcv, download it, and then upload the file to FastLane/Research.gov.

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