



Proposal Development UPDATES



Office of Contracts and Grants
UNIVERSITY OF COLORADO **BOULDER**

Be Boulder.

Introduction



Proposal
Development

OFFICE OF Contracts & Grants

Throughout the lifecycle of an award, the Office of Contracts and Grants (OCG) partners with faculty, staff and students to obtain and manage external support for sponsored activities through our specialized regulatory and organizational expertise.

About Me

Kristi Winseck

PROPOSAL ANALYST
OFFICE OF CONTRACTS AND GRANTS

SciENcv Biosketches & ORCID iD



Office of Contracts and Grants
UNIVERSITY OF COLORADO **BOULDER**

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CONTEXT
ORCID iD

Open Researcher and Contributor ID

It is an open, non-profit registry of unique identifiers for researchers and is designed to unambiguously distinguish your research activities and outputs from those with similar names by providing each registered researcher with an individual identification number.

In 2020, National Institutes of Health (NIH) will require Principal Investigators (PIs) to be registered with ORCID and to include their ORCID iD in submissions as well as reports.

C O N T E X T

SciENCv Biosketches

Beginning with the next iteration of the PAPPG (anticipated effective date, January 2020) the National Science Foundation (NSF) will only accept PDFs for biographical sketches generated through the use of an NSF-approved format.

At the moment, the only generator NSF has approved is **SciENCv**

BENEFITS

ORCID iD & SCiENCv

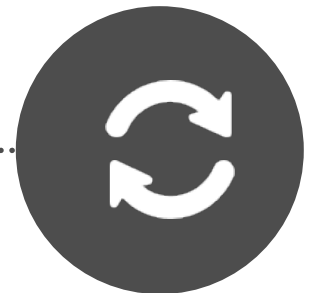
Directly create your PDF for upload to your proposal



Download the document in Word to further enhance it for other purposes



Select & import publications/products for the “most closely related” & “other significant” (for NSF) or “contributions to science” (for NIH) sections, as well as research support/scholastic performance (for NIH)



OCG CURRENT & PENDING

Master List



Office of Contracts and Grants
UNIVERSITY OF COLORADO **BOULDER**

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CONTEXT

Current & Pending Changes

Federal sponsors have made it clear in recent months that in addition to the current and pending projects you are used to reporting, they also want to see projects with internal funding, unfunded collaborative projects, and projects where you are paid outside the scope of your university work.

This information is **required and failing to report it may be seen as providing fraudulent information**

BENEFITS

OCG Current & Pending Master List Form

OCG has created the Current & Pending Master List form in Excel, which will allow you to update and maintain all of your current and pending projects. With a single click of a button, you can prepare your document in the required sponsor format.



Prepared forms can be created directly to PDF for upload, or copy/pasted into a Word document for situations where you might need to incorporate your C&P into an existing document.



RESOURCES
Relevant Links

- <https://www.colorado.edu/ocg/forms>
- <https://orcid.org/signin>
- <https://www.ncbi.nlm.nih.gov/myncbi/>
- <https://experts.colorado.edu/>
- <https://www.colorado.edu/ocg/training/user-guides>

Information regarding CU and ORCID: <https://www.colorado.edu/fis/ORCID>

What is ORCID?

Open Researcher and Contributor Identifier

ORCID is a “non-profit, community-driven effort to create and maintain a registry of unique researcher identifiers and a transparent method of linking research activities and outputs to these identifiers”

(<http://ORCID.org/content/initiative>).

Why ORCID?

It is currently very difficult to:

- Track different forms of an individual researcher’s name across systems;
- Distinguish between different researchers with the same name;
- Identify all scholarly works associated with a particular researcher.
- These difficulties may lead to faculty not receiving attribution for the full range of their scholarly contributions. ORCID attempts to solve this problem by creating unique faculty ids that can be linked to existing identifiers as well as things like journal publisher manuscript submission systems, funding agency grant application workflows, and other tools.
- Unlike other identifier systems, ORCID is open and community-driven, and reaches across disciplines, geographic regions, and types of content held by publishers, journals, and funding agencies to include all types of scholarly works (e.g., articles, books, data sets, grants, software, etc.).

Who is using ORCID?

ORCID has been adopted and integrated by hundreds of universities, funding agencies, publishers, data repositories, and others. Required ORCID registration is being phased in by NIH beginning in October 2019, starting with institutional research training, career development and other research education awards. NSF and other federal agencies are planning to require ScienCV-built Biosketches. ScienCV is designed to use ORCID to populate most of the required fields.

Signing up for ORCID

- CU Boulder created ORCID iDs for all tenure-track faculty, instructors, clinical faculty and research faculty in two registrations during 2014 and 2016, so many of our people already have IDs.
- If you are a current faculty member needing an ORCID iD, please register for an ORCID iD using your Colorado.edu email address at <https://ORCID.org/register>.
- When you have received your new ORCID iD, please send it to ORCID-support@colorado.edu for inclusion in the CU Boulder ORCID database. Your new ORCID iD will show on your FRPA and CU Experts profile within a couple of business days. The new campus ORCID registration process (expected in late 2019 or early 2020) will simplify this process to flow to data systems automatically.
- If you previously registered for an ORCID iD, but it is not showing on your FRPA, please email your ORCID iD to ORCID-support@colorado.edu. Your ORCID iD will show on your FRPA and CU Experts profile within a couple of business days.

Step-by-step registration and account setup

1. An ORCID iD is a 16 digit unique identifier, for example, 0000-0002-1825-0097.
If you think you've registered for ORCID, but don't remember your ID or user name, try the following steps to find your ORCID iD.
 - a) Go to [CU Experts](#), and search by your name. Once you've located and opened your record, scroll down to the Other Profiles section. If you have an ORCID iD that has been associated with CU, it will be listed there; if you click on your iD it will take you to your ORCID biography page, and you can login from there;
 - b) Look up your name in the search bar on the main page of the ORCID website (or use the advanced search functionality at <https://orcid.org/orcid-search/search>). If your profile is in any way populated and the information is set to visible - you will be able to identify yourself and see your ORCID iD.
 - c) Go to <https://orcid.org/signin> and enter the email address you think might be associated with your ORCID account, and select the "Forgotten your password? Reset it here" option. ORCID will send an email to that address with either a link to reset the password, or notification that the email address is not registered
2. If you don't have an existing ID, register through the ORCID website, <https://ORCID.org/register>, or if you're already registered, login at <https://ORCID.org/signin>

Register for an ORCID iD

ORCID provides a persistent digital identifier that distinguishes you from every other researcher and, through integration in key research workflows such as manuscript and grant submission, supports automated linkages between you and your professional activities ensuring that your work is recognized. Per ORCID's terms and conditions, you may only register for an ORCID iD for yourself.

First name

Please enter your first/given name.

Last name (Optional)

Primary email

Additional email (Optional)

Password

8 or more characters
 1 letter or symbol
 1 number

Confirm Password

Visibility settings

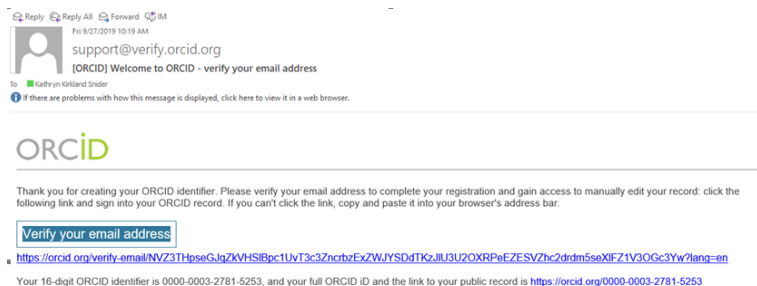
Your ORCID iD connects with your ORCID record that can contain links to your research activities, affiliations, awards, other versions of your name, and more. You control this content and who can see it. [More information on visibility settings.](#)

By default, who should be able to see information added to your ORCID Record?

Everyone (87% of users choose this)
 Trusted parties (5% of users choose this)
 Only me (8% of users choose this)

Pick either Trusted Parties or Everyone.

3. Follow emailed verification instructions



4. Send your new ORCID iD to orcid-support@colorado.edu for inclusion in the CU Boulder ORCID database. Your new ORCID iD will show on your FRPA and CU Experts profile within a couple of business days.

5a. Complete the Biography section

Biography



Make sure this is set to **Trusted Parties or Everyone**.

- > Employment (3)
- > Education and qualifications (1)
- > Invited positions and distinctions (0)
- > Membership and service (2)
- > Funding (0)
- > Works (2 of 2)

Information is manually entered for these four sections.

In these two sections, information can be entered manually or through linking (see instructions below).

5b. Complete the Funding section – importing

Funding (0) Add funding Sort

You haven't added any funding, add some now

Works (2 of 2)

Search & link

Add manually

Select **Search & link**, and then click on the **ÜberWizard** link.

Funding (0) Add funding Sort

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.<

ÜberWizard

Import your awarded grants from funders around the world, all in one easy-to-use wizard provid...

Easily import your grants from ÜberResearch into ORCID.

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 Last name

j* smith Find by name

Enter your name, click on the **Find by name** button.

2000 grants found
0 grants selected

Can't find your grant?
See which grant sources are covered by us. If you would like your funder to be added, please contact us at uberwizard@uberresearch.com

- National Institute of Neurological Disorders and Stroke
Neural Mechanisms Controlling Breathing In Mammals
01/01/1994 - 01/31/2008 JEFFREY SMITH, J C SMITH, JEFFREY C SMITH - National Institute of Neurological Disorders and Stroke
Funding amount: USD 2,964,179
- National Institute of General Medical Sciences
Support for Continuous Research Excellence
06/01/1983 - 07/31/2009 JOEL TIM SMITH, JOEL T SMITH, NANCY PAIVA, JACK L ROBINSON, JOHN R WRIGHT - Southeastern Oklahoma State University
Funding amount: USD 1,252,567
- National Heart Lung and Blood Institute
COMPREHENSIVE SICKLE CELL CENTER OF MANHATTAN
04/01/1983 - 03/31/2004 SERGIO S PIOMELLI, XIUHUA WANG, JAMES J BIEKER, FRANK F COSTANTINI, ARTHUR A BANK, SHUNICHI USAMI, DARRYL C DE VIVO, JEANNE A SMITH, HERBERT H LIPOWSKY, BEATRICE M FAIRCHILD, CLAYTON L NATTA, GEORGE F ATWEH, SERGIO PIOMELLI, DORIS L WETHERS, ISAK PROHOVNIK, JEANNE SMITH, WELTON M GERSONY, ANN HURLET-JENSENT, ARTHUR BANK, BLANCHE P ALTER, SUJIT SHETH, RONA S WEINBERG - NewYork-Presbyterian Hospital

Check the boxes for the grants you want to import into ORCID.

NEXT >

Once you've selected all of your grants, click on **Next**.

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

1 grant(s) selected. Please review.

National Institute of Neurological Disorders and Stroke
Neural Mechanisms Controlling Breathing In Mammals
 01/01/1994 - 01/01/2008 JEFFREY SMITH, J C SMITH, JEFFREY C SMITH - National Institute of Neurological Disorders and Stroke
 Funding amount: USD 2,964,179

Remove

BACK SUBMIT TO ORCID

Verify your grants, and **click on Submit to ORCID**. The grants will be imported to your ORCID account – you may need to close and re-open your ORCID account to see the additions.

5c. Completing the Funding section – manually entering

▼ Funding (0) + Add funding ⌵ Sort

You haven't added any funding, add some now

Search & link + Add manually

► Works (2 of 2)

Select **Add manually**, fill out, set visibility to Trusted Parties or Everyone, select **Add to list**.

ADD FUNDING

Funding type*
 Pick a funding type

Funding subtype
 Funding subtype

Title of funded project*
 Add title

+ add translated title

Description
 Add description

Total funding amount
 Add an amount

Start date
 Year Month

End date (enter projected end date if current)
 Year Month

FUNDING AGENCY
 Funding agency display name*
 Type name. Select from the list to fill other fields

Funding agency display city*
 Add funding agency city

Funding agency display region
 Add funding agency region

Funding agency display country*
 Select a country

GRANT NUMBER
 Grant number
 Enter grant number

Grant URL
 Enter grant URL

Relationship
 Self Part of

+ Add another grant number

Alternate URL
 Add URL

Set visibility:
 Everyone Trusted Parties Me

Add to list Cancel

▼ Funding (2) + Add funding ⌵ Sort

An ORCID demonstration
 NSF (Washington D.C.)
 2019-10 to 2020-09 | Award
 GRANT_NUMBER: Test grant 1
 Source: Kristi Winseck ★ Preferred source

Neural Mechanisms Controlling Breathing In Mammals
 National Institute of Neurological Disorders and Stroke (Bethesda)
 1994-01-01 to 2008-01-01 | Grant
 GRANT_NUMBER: Z01NS002899
 URL: <https://app.dimensions.ai/details/grant/grant.2721622>
 Source: ÜberWizard ★ Preferred source

This is how the funding list will appear on your ORCID Biography page.

5d. Completing the Works section – importing

▼ Works (0 of 0) + Add works Sort

You haven't added any works, [add some now](#)

- Add ArXiv ID
- Add DOI
- Add PubMed ID
- Search & link
- Import BibTeX
- Add manually

For the Import options, **click on the appropriate choice**, and follow the instructions.

For Add manually, fill out, **set visibility** to Trusted Parties or Everyone, **select Add to list**.

Publication lists can be **exported from CUBE** for upload in the BibTeX format. [Learn more](#) or contact Matt Ramey at pubsdata@colorado.edu for more information on using CUBE to populate your ORCID works section.

ADD WORK

Work category
Pick a work category

Work type*

Title*
Add title
[+ add translated title](#)

Subtitle
Add subtitle

Journal title
Add journal title

Publication date
Year Month Day

WORK IDENTIFIERS

Identifier type
Pick an identifier type. Start typing to see more options

Identifier value
Add ID

Identifier URL
Add URL

Relationship
 Self Part of Version of [+ Add other identifier](#)

URL
Add URL

Language used in this form

Country of publication

CITATION

Citation type

Citation
Add citation

Description
Add Description

Set visibility:

[Add to list](#) [Cancel](#)



Associate your Sponsor-specific ID with ORCID

1. NIH

1a. Sign in: <https://public.era.nih.gov/commons/public/login.do>

1b. Access your Personal Profile



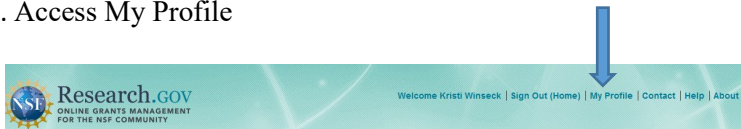
1c. Connect to ORCID

The screenshot shows the NIH Personal Profile page for Jessica Rowell. A callout box with a black border and white text says: "On the left sidebar, follow the link to connect your ORCID and authorize the access." A blue arrow points from the callout box to the "Create or Connect your ORCID ID" link in the sidebar. Another blue arrow points from the callout box to the "Authorize" button in the ORCID authorization dialog on the right. The dialog shows the user's name (Kathryn Snider) and a warning that the application cannot see the ORCID password.

2. NSF (Research.gov)

2a. Sign in: <https://www.research.gov/research-web/>

2b. Access My Profile



2c.

My Profile

For NSF ID 000731226

The screenshot shows the NSF My Profile page. A green message box says "Your profile has been updated successfully." Below it, a blue message box says "Demographic Information has moved from FastLane to Research.gov, so you can manage your profile data in one location." The page has a navigation bar with "Personal Information" selected. The "Personal Information" section shows fields for Name (Kristi L Winseck), Alternate Name, Phone Number ((303) 735-7821), and ORCID ID. There is an "Edit" button at the bottom left of the section.

Select Edit, enter your ORCID iD, and select Save at the bottom of the screen.

* Required

Personal Information

Prefix

Select Prefix ▼

* First Name

Kristi

Middle Name/Initial

L

Suffix

Select Suffix ▼

Alternate Name(s)

Phone Number

(303) 735-7821

Extension

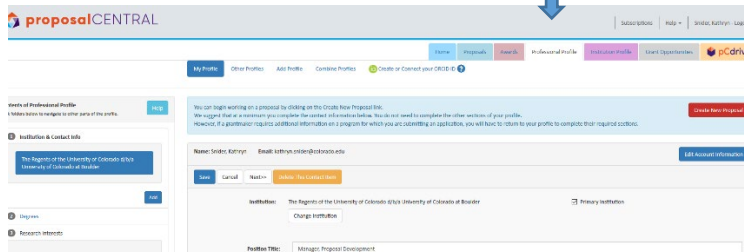
ORCID ID

3. Proposal Central

Note that to import your ORCID information to Proposal Central, your ORCID visibility settings need to be **set to Everyone**

3a. Sign in: <https://proposalcentral.com/default.asp>

3b. Access your Professional Profile



Then **follow the link** to connect your ORCID iD and authorize the access. See the NIH section above for authorization instructions.

3c. Select which information you want to import from ORCID

Degree Type	Source	Institution
<input checked="" type="checkbox"/> Add	(Please Select)	ORCID University of Colorado Boulder

Is Primary?	Institution
<input checked="" type="checkbox"/> Add	(Please Select)
<input checked="" type="checkbox"/> Add	(Please Select)
<input checked="" type="checkbox"/> Add	(Please Select)

After you've chosen the sections to add, **select Save All.**

Choose either the sections you want updated from ORCID or Select All.

Full Instructions can be found at: <https://www.ncbi.nlm.nih.gov/books/NBK154494/>

Science Experts Network Curriculum Vitae (SciENcv) is a new electronic system that helps researchers assemble the professional information needed for participation in federally funded research. SciENcv gathers and compiles information on expertise, employment, education and professional accomplishments. Researchers can use SciENcv to create and maintain biosketches that are submitted with grant applications and annual reports. SciENcv allows researchers to describe and highlight their scientific contributions in their own words.

What SciENcv does:

- Eliminates the need to repeatedly enter biosketch information
- Reduces the administrative burden associated with federal grant submission and reporting requirements
- Provides access to a researcher-claimed data repository with information on expertise, employment, education, and professional accomplishments
- Allows researchers to describe their scientific contributions in their own language

Who Developed SciENcv

The SciENcv utility is a cooperative project requested by the [Federal Demonstration Partnership](#) (FDP), which is an association of academic research institutions and federal agencies. In collaboration with the FDP, SciENcv is being built by the [National Center for Biotechnology Information](#) (NCBI) at the National Institutes of Health under the aegis of an [interagency workgroup](#) composed of members from the Department of Defense, the Department of Energy, the Environmental Protection Agency, the National Institutes of Health, the National Science Foundation (NSF), The Smithsonian, and the United States Department of Agriculture. The interagency workgroup operates under the National Science and Technology Council's (NSTC) [Research Business Models](#) and Science of Science Policy Committees.

Principles of SciENcv

- Any researcher may register
- Leverages data from existing systems
- Data are owned by the researcher
- Researcher controls what data are public
- Researcher edits and maintains information
- Researcher provides own data to describe research outcomes
- Researcher has ultimate control over data in biosketch

<https://www.ncbi.nlm.nih.gov/sciencv/background/>

Step-by-step Access to SciENcv

1. If you already have a login for NCBI, start here <https://www.ncbi.nlm.nih.gov/account/>, otherwise, if you need to create an account, start here: <https://www.ncbi.nlm.nih.gov/sciencv/>, and follow the instructions below:

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 SciENcv FAQs YouTube Video: SciENcv tutorial YouTube Video: Integrating with ORCID Recent Changes to NIH Biosketch Provide Feedback	Interfacing with SciENcv SciENcv Data Documentation SciENcv Data Schemas	News and Resources SciENcv News SciENcv Presentations SciENcv Help My Bibliography Help
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Click here to start!

Sign in to NCBI

Sign in with

[Google](#) [NIH Login](#) [eRA Commons](#)

Start typing to filter...

- [NIH & eRA Commons](#)
- [North Dakota State University](#)
- [Northwestern University](#)
- [Ohio State University](#)
- [ORCID](#)
- [Oregon Health & Science University](#)
- [Oregon State University](#)
- [PayPal](#)

[Can't find your organization in this list?](#)

[Sign in with an NCBI account](#)

Keep me signed in

Choose a login method. You can also click on the **See more 3rd party sign in options** (not pictured here), scroll down to University of Colorado at Boulder and use your IdentiKey.

1a.

NCBI Resources How To

NCBI National Center for Biotechnology Information

All Databases Search

Welcome to NCBI
The National Center for Biotechnology Information advances science and health by providing access to biomedical and genomic information.

[About the NCBI | Mission | Organization | NCBI News & Blog](#)

Submit
Deposit data or manuscripts into NCBI databases

Download
Transfer NCBI data to your computer

Learn
Find help documents, attend a class or watch a tutorial

Develop
Use NCBI APIs and code libraries to build applications

Analyze
Identify an NCBI tool for your data analysis task

Research
Explore NCBI research and collaborative projects

Popular Resources
[PubMed](#)
[Books&Ref](#)
[PubMed Central](#)
[BLAST](#)
[Nucleotide](#)
[Genome](#)
[SNP](#)
[Gene](#)
[Protein](#)
[PubChem](#)

NCBI News & Blog
September 25 Webinar: An insider's guide to the new My Bibliography
On Wednesday, September 25, 2019 at 11:00 AM EDT, join us for...
RefSeq Release 98: complete re-annotation of mouse genome and new human annotation
18 Sep 2019
More filters available in the new PubMed
18 Sep 2019
The most popular filters are included on the new PubMed sidebar by default.
[More](#)

If your login method brings you to this landing page, **select MyNCBI.** Otherwise, see the landing page in step 1 of the next section, **Linking Your Accounts.**

Linking Your Accounts

- 1) Link your accounts by **clicking your user name** in the upper right-hand corner.



- 2) Select **Change** under linked accounts.

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

eRA Login	kristi.winseck@colorado.edu (currently signed in via this method)
University of Colorado at Boulder	Kristi.Winseck@Colorado.EDU
0000-0003-4169-9850	National Science Foundation (NSF)
kristi.winseck@colorado.edu	

- 3) Search for the account name you'd like to link and then **follow the instructions** on the link.

My NCBI > Linked Accounts

Linked Accounts

If you are signed in to an account from one of these organizations, you can link it to your My NCBI account. You can sign in to My NCBI without entering your username and password as long as you are signed in to any of these organizations' web sites. You can also share your bibliography and other data with the linked account.

New account successfully linked.

Your Linked Accounts

- eRA Login (kathryn.snider@colorado.edu)
- ORCID

Return to your [Account Settings](#) page

All Available Partner Accounts

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

Search for account name:

Login Account Options

Account	Category
Arizona State University	Research Organizations
Azusa Pacific University	Research Organizations
Boise State University	Research Organizations
Boston University	Research Organizations
Brown University	Research Organizations
California Institute of Technology	Research Organizations
Carnegie Mellon University	Research Organizations
Case Western Reserve University	Research Organizations
Cincinnati Children's Hospital Medical Center	Research Organizations
Colorado State University	Research Organizations

You will be able to see which accounts you've linked. **Click on the red X** to unlink accounts.

Your Linked Accounts

- eRA Login (kristi.winseck@colorado.edu)
- University of Colorado at Boulder (Kristi.Winseck@Colorado.EDU)
- ORCID
- National Science Foundation (NSF) (kristi.winseck@colorado.edu)

- 4) As you link your accounts, you may get messages that look similar to this; make sure you authorize so that the records can “talk” to each other.

ORCID Kristi Winseck
<https://orcid.org/0000-0003-4169-9850>

(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.

Authorize

Deny

Building Your Record

- 1) If you've already built your record, skip to the next section, **Building your Biosketch through SciENcv**.
- 2) To build your record using your ORCID account, see the next section, **Building your Biosketch through SciENcv** to pull in information from your ORCID – once records are loaded from ORCID, they will also reside in the My Bibliography section.
- 3) To build your record manually, follow the instructions below:

My NCBI

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

If you choose not to use ORCID to build your SciENcv file, you can build your bibliography through **My Bibliography**.

Search NCBI databases

Search: PubMed

Search

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

My Bibliography

Your bibliography contains no items.
Your bibliography is private.

Manage My Bibliography

Recent Activity

Time	Database	Type	Term
4:18 PM	Books	record	SciENcv - My NCBI Help

Clear Turn Off
See All Recent Activity

Saved Searches

You don't have any saved searches yet.
Go and create some saved searches in PubMed or our other databases.

Manage Saved Searches

Collections

All bibliographies and Other citations are now in My Bibliography

Collection Name	Items	Settings/Sharing	Type
Favorites	edit 0	Private	Standard

Manage Collections

Filters

Filters for: PubMed

You do not have any active filters for this database.
Add filters for the selected database.

Manage Filters

SciENcv

Click here to create a new CV.

When adding from a file, you can use only .ris, .txt, .nbib

Manage citations Add citations Filter citations

Search citations Search

5 citations, Sort by newest to oldest

Public Access Compliance Not defined [Edit Status]

From PubMed
From a file
Manually

When adding through PubMed, you can search by search by topic, title or author.

Add PubMed Citations to My Bibliography

Search term Search PubMed

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

Building your Biosketch through SciENcv

My NCBI

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

Search NCBI databases

Search:

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

My Bibliography

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

[Manage My Bibliography >](#)

Recent Activity

Time	Database	Type	Term
4:18 PM	Books	record	SciENcv - My NCBI Help

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

Saved Searches

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

[Manage Saved Searches >](#)

Collections

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

Collection Name	Items	Settings/Sharing	Type
Favorites	edit 0	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 >](#)

SciENcv

[Click here](#) to create a new CV.

SciENcv

Name	Last Update	Sharing	Type
Winseck test biosketch NSF	10-Sep-2019	Private	NSF Biosketch
Winseck test biosketch NSF ORCID	10-Sep-2019	Private	NSF Biosketch
Winseck NIH ORCID biosketch	10-Sep-2019	Private	NIH Biosketch
NSF w Alexa	10-Sep-2019	Private	NSF Biosketch
1	10-Sep-2019	Private	NIH Biosketch
2	10-Sep-2019	Private	NSF Biosketch

[Manage SciENcv >](#)

If you don't have any Biosketches built yet, you will **select Click here**.
OR
If you do have Biosketches built, you will **select Manage SciENcv**.

Create a New Biosketch

Biosketch name

Enter a name to help you to identify this biosketch

Format

NIH Biosketch

NIH Fellowship Biosketch

NSF Biosketch

IES Biosketch

Select a format for this biosketch

Choose data source

Start with a blank document

Existing Biosketch:

External source:

Your eRA Commons account

Sharing

Public

You can change the shared settings at any time.

Choose the type of Biosketch you need to build, the source of the data*, and if it will be public or private.
*Note that if you choose an existing biosketch, any existing information that is required in the new biosketch will transfer, for example, personal statements for NIH.

Select Create

BUILD AN NSF BIOSKETCH

Profile name: 4 [[Edit](#)] [Download: PDF XML](#)

Profile type: NSF Biosketch [NSF Biographical Sketch Instructions](#)

Last Updated: 20 September 2019

Sharing: Private [[Change](#)] OMB-3145-0058

NAME [[Edit](#)]
Winseck, Kristi

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
Ivermorny	Mount Greylock, MA, United States	Magic Animals	DOCTOR OF PHILOSOPHY	1990
Hogwarts	Unplottable, United Kingdom	Advanced Wizardry	MASTER OF ARTS	1987
University of Colorado at Boulder	Boulder, Colorado, USA	Economics	BACHELOR OF ARTS	1985

[+ add another degree/training](#)

B. APPOINTMENTS [[Edit entries](#)]

List, in reverse chronological order, all academic/professional appointments beginning with the current appointment.

2016 Proposal Analyst, OCG, CU Boulder, Boulder, CO, USA

2005 - 2016 Dragon Wrangler, Island of Berk, Berk, Vikingland

1990 - 1999 Wizard of Oz, Kansas Tornadoes, Inc., Emerald City, KS, USA

[+ add another entry](#)

C. PRODUCTS

Acceptable products must be citable and accessible including but not limited to publications, data sets, software, patents, and copyrights. Unacceptable products are unpublished documents not yet submitted for publication, invited lectures, and additional lists of products. Each product must include full citation information including (where applicable and practicable) names of all authors, date of publication or release, title, title of enclosing work such as journal or book, volume, issue, pages, website and Uniform Resource Locator (URL) or other Persistent Identifier.

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

1. Winseck K. Test Article A. CU OCG. 2019 January 01;
2. Winseck K. Test Article B. CU OCG. 2019 February 01;

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

1. Winseck K. Test Article C. CU OCG. 2019 March 01;

D. SYNERGISTIC ACTIVITIES

List up to five examples that demonstrate the broader impact of the individual's professional and scholarly activities that focus on the integration and transfer of knowledge as well as its creation.

1. **Outreach** Led groups of students on dragon-egg collecting expeditions.
Teaching Developed and taught curriculum still used in Wizarding schools for magic spells and potions.

[+ add another entry](#)

[Download: PDF XML](#)

Once all of your edits are complete, you can **create a PDF** for upload to the sponsor's portal.

You can **manually edit** the information in each of these sections.

To select products, or choose different ones, choose **Select Citations**, then follow directions in the **Choose My Bibliography** section below.

Unless you copied this from another NSF biosketch, the Synergistic Activities section **must be manually entered**. See the Formatting page following the NIH instructions for how to format this section.

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

You have not included any product in this section.

My Bibliography ORCID

Sort by: Publication date | Select: None | 0 item(s) selected | [Refresh the list from ORCID](#) | unchecked entries are hidden from display

- Test Article D. CU OCG. 2019 April;
- Test product.
- Orcid test article 2. 2006 February;
- Test Product 2.

Choose My Bibliography for citations stored on this site, or **ORCID to import citations** from ORCID. If you've added citations to ORCID since creating this biosketch, **click on Refresh the list from ORCID**.

BUILD AN NIH BIOSKETCH

My NCBI » SciENcv » Winseck NIH ORCID biosketch SciENcv About | Links

Profile name: Winseck NIH ORCID biosketch [[Edit](#)] Download: [PDF](#) [Word](#) [XML](#)

Profile type: NIH BioSketch [NIH Biographical Sketch Instructions \(PDF\)](#)

Last updated: 23 September 2019

Sharing: Private [[Change](#)]

NAME [[Edit](#)]
Winseck, Kristi

eRA COMMONS ID **ORCID ID**
kristi_cu <http://orcid.org/0000-0003-6169-8850>

EDUCATION/TRAINING [[Edit entries](#)]
(Begin with baccalaureate or other initial professional education, such as nursing, include postdoctoral training and residency training if applicable.)

INSTITUTION AND LOCATION	DEGREE (if applicable)	MM/YYYY	FIELD OF STUDY
University of Colorado Boulder, Boulder, US		12 / 1985	N/A

[add another degree/training](#)

A. Personal Statement
You have not yet provided a personal statement.

Optional: You may identify up to four peer reviewed publications that specifically highlight your experience and qualifications for this project.
[[Save citations](#)]

You have not listed any citations.

My Bibliography | **ORCID**

Sort by: Publication date | Select: None | 2 item(s) selected | [Add citations](#) | [Go to My Bibliography](#) | unchecked entries are hidden from display

- Winseck K. Test Article C. OU OOG. 2019 March 01;
- Winseck K. Test Article B. OU OOG. 2019 February 01;
- Winseck K. Test Article A. OU OOG. 2019 January 01;

B. Positions and Honors

Positions and Employment [[Edit entries](#)]

- 1986 - 1995 Marketing Analyst, CareerTrack Seminars, Marketing, Boulder, US
- 2004 - 2016 T&S Advisor, Boulder Valley School District, TAB Services, Boulder, CO, US
- 2016 Proposal Analyst, University of Colorado Boulder, Office of Contracts and Grants, Boulder, CO, US

[add another entry](#)

Other Experience and Professional Memberships
You have not listed any professional memberships. Please [add one](#).

Honors
You have not listed any honors. Please [add one](#).

C. Contribution to Science [[Done](#)]
You can add up to 5 contributions. Drag and drop tabs to rearrange.
[Add another contribution](#)

1 [Delete this contribution](#)

Description

Citations [[Select citations](#)]

- a. Winseck K. Test Article A. OU OOG. 2019 January 01;
- b. Winseck K. Test Article B. OU OOG. 2019 February 01;

Include link to complete list of published work in [My Bibliography](#).
(Selecting this option will make the list public.)

D. Additional Information: Research Support and/or Scholastic Performance [[Done](#)]
Please check/uncheck to show/hide automatically imported grants.
You can modify or delete only those grants in the User tab.

eRA | **ORCID** | User

Note: Do not use this tab to add NIH grants. Please use the eRA tab to add your NIH funding.
You have not added any awards manually.

[add another award](#)

Download: [PDF](#) [Word](#) [XML](#)

Once all of your edits are complete, you can **create a PDF** for upload to the sponsor's portal.

You can **manually edit** the information in each of these sections.

Unless you copied this from another NIH biosketch, the Personal Statement section **must be manually entered**. See the Formatting page following this page for how to format this section.

See the instructions in the NSF **biosketch** section above for how to **update and select citations**.

Unless you copied this from another NIH biosketch, the Contributions to Science Description **must be manually entered**. See the Formatting page following this page for how to format this section.

Update this section the same way you do the citation sections. See the instructions in the NSF **biosketch** section above for how to **update and select citations**.

FORMATTING TEXT BOXES IN THE BIOSKETCH

SciENcv uses "Markdown" syntax which allows you to add simple formatting to your personal statement, if necessary.

We do NOT support HTML tags.

Phrase Emphasis

- **italic**
- ****bold****

Headers

- # Title = First level header
- ## Title = Second level header
- ### Title = Third level header

Lists (lists can be nested)

Ordered, without paragraphs:

- 1. Item1
- 1. Item2

Unordered, with paragraphs:

- * A list item.

With multiple paragraphs.

- * Bar

Manual Line Breaks

End a line with two or more spaces.

"Escaping" formatting characters

If you want to type a formatting character and have it treated as text not formatting, type a backslash first \. This means * gives *, _ gives _ etc.



This is true of all text boxes, not just the personal statement.