Using SciENcv for NSF Biosketches and Current and Pending Documents

A workshop by UNM
FRDO for NM EPSCoR

Why SciENcv?

FastLane will be retired on December 31st, 2022 and will be replaced by Research.gov

All federal agencies will be migrating to Research.gov, including the use of ScienCV

PAPPG (NSF 23-1)

Chapter II.D.2.h(i), Biographical Sketch(es), has been revised to increase standardization with the Common Disclosure Form for the Biographical Sketch that has been developed in compliance with NSPM-33 Implementation Guidance. NSF has made every effort to mirror the Common Form. Due to timing disparities between the issuance of the Common Form and the PAPPG, however, it is possible that variances may occur. <u>This section also has been revised to require the use of SciENcv for the preparation of this document effective in October 2023.</u> **Chapter II.D.2.h(ii), Current and Pending (Other) Support**, has been revised to increase standardization with the Common Form for Current and Pending (Other) Support that has been developed in compliance with NSPM-33 Implementation Guidance. NSF has made every effort to mirror the Common Form. Due to timing disparities between the issuance of the Common Form and the PAPPG, however, it is possible that variances may occur. <u>This section also has been revised to require the use of SciENcv for the preparation of this document effective in October 2023.</u> Also, in accordance with NSPM-33 Implementation Guidance, NSF program officers will request updated Current and Pending (Other) Support prior to making a funding recommendation.

Accessing ScienCV

- Go to https://www.ncbi.nlm.nih.gov/sciencv/

- Click [National Science Foundation]

- Use your Primary Email Address, NSF ID, LOGIN.GOV or your organization credentials to sign in to Research.gov

Create New Document or Link your account
(ORCID)

Creating a New Biosketch

- Name your document

- Select NSF Biosketch

- Choose to start with a blank document, existing document, or external source (e.g. ORCID)

- Select your sharing preferences

- Select "Create"

NIH> National Library of Medicine
National Center for Biotechnology Information

Create a New Document

Document name

Biosketch2022

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: torresbiosketch2021
○ External source: ORCID

Your ORCID account is linked to SciENcv.

Sharing

● Private
○ Public

You can change the shared settings at any time.

Create   Cancel

A. PROFESSIONAL PREPARATION   [Done]

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

Show in this profile	INSTITUTION	LOCATION	MAJOR/AREA OF STUDY	DEGREE (if applicable)	YEAR		
☐	University of California	Berkeley, CA, USA	Physiology	BACHELOR OF SCIENCE	1993	Delete	edit
☑	University of California	Davis, CA, USA	Veterinary Medicine - Large animals	DOCTOR OF VETERINARY MEDICINE	1997	Delete	edit
☑	University of California	Davis, CA, USA	Equine surgery emphasis	Resident	2000	Delete	edit

⊕ add another degree/training

B. APPOINTMENTS [Done]

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

Select: All None   3 item(s) selected   unchecked entries are hidden from display

☑	2007	Veterinarian and Equine Surgery Specialist, University of California, Large Animal Clinic, Davis, CA, USA	Delete edit
☑	2007	Associate Professor, University of California, School of Veterinary Medicine, Davis, MD, USA	Delete edit
☑	2001 - 2006	Veterinarian, University of California Davis, Large Animal Clinic, Davis, CA, USA	Delete edit

⊕ 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   [Save citations]

| My Bibliography | ORCID |

Sort by: Publication date ⬍   Select: None   0 item(s) selected   Add citations   Go to My Bibliography

There are no citations in your My Bibliography. Please add citations to continue.   unchecked entries are hidden from display

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. I have a background in veterinary medicine with clinical training and expertise in equine surgery and equine sports medicine. I have advised many veterinary students who chose to focus on equine physiology and surgery, developed research projects with them as well as co-authored many publications.

   ➡ Move up / down | delete | edit

2. I have collaborated with veterinary surgeons across the country in developing best practices for handling native breed equine populations with the aim of preserving the biodiversity of non-domestic animals.

⊕ add another entry

Download your PDF to upload it to your proposal.

My NCBI » SciENcv » 2020 NSF Biographical Profile 20-3-3

Profile name: 2020 NSF Biographical Profile 20-3-3   [Edit]   Download: PDF   XML
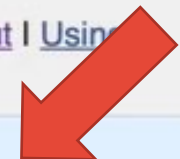
Profile type: NSF Biosketch NSF Biographical Sketch Instructions

Last Updated: 3 March 2020

Sharing: Private [Change]

OMB-3145-0058

NAME   [Edit]
User, NSF

ORCID iD
http://orcid.org/0000-0003-4605-6715

Creating a Current and Pending Support Document

To create an NSF Current and Pending Support document in the NSF compliant PDF format, go to the SciENCV portlet in My NCBI and click "Manage SciENCV" to access your SciENCV documents page. In the Science documents page click "Create New Document."

SciENcv documents　　Edit　　⊕ Create New Document　←

1. Enter a name for your new document (see **A** below).
2. Select NSF Current and Pending Support (C & PS) (**B**).
3. Select "Start with a blank document" or select an existing NSF C & PS document from the drop-down list (**C**).
4. Choose to make your NSF C & PS document public or private (**D**) and click **Create.** You may change the sharing status for this document at any time.

Create a New Document

Document name

Theodore's C and PS   A

Enter a name to help you to identify this document

Format

- ○ NIH Biosketch
- ○ NIH Fellowship Biosketch
- ○ NSF Biosketch
- ● NSF Current and Pending Support   B
- ○ IES Biosketch

Select a format for this document

Choose data source

- ● Start with a blank document   C
- ○ Existing Document: [▼]

Sharing

- ● Private   D
- ○ Public

You can change the shared settings at any time.

[Create]   [Cancel]

Current and Pending Support

* required field

A

* ● Current   ○ Pending   ○ Submission planned   ○ Transfer of support ⓘ

Project / Proposal Title * `Equine Veterinary Science Database`

Project / Award Number (if available) ``

B

Source of Support * `National Science Foundation`

Primary Place of * Performance `University of California, Davis`

Project Proposal Support Start Date (if available) `05` `2019`   Project Proposal Support End Date (if available) `06` `2021`

C Total award amount * (including Indirect Costs) $ `300,000`

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

Year `2019`   Person-months `2.00` ⊖   **D**

Year `2020`   Person-months `3.00` ⊖

Year `2021`   Person-months `2.00` ⊖

E ⊕ Add year

[Save] [Save & add another entry] [Cancel]

Download your PDF to upload it to your proposal.

My NCBI » SciENcv » 2020 NSF Biographical Profile 20-3-3

SciENcv: About I Usin

Profile name: 2020 NSF Biographical Profile 20-3-3 [Edit]

Download: PDF XML

Profile type: NSF Biosketch NSF Biographical Sketch Instructions

Last Updated: 3 March 2020

Sharing: Private [Change]

OMB-3145-0058

NAME [Edit]
User, NSF

ORCID iD
http://orcid.org/0000-0003-4605-6715

Link your account
(ORCID)

Click your email in the upper right
Select "Account settings"

National Library of Medicine
National Center for Biotechnology Information

My NCBI » SciENcv

Hannah Torres   edit

SciENcv documents   Edit   ⊕ Create New Document

Last Update	Name	Type	S
04-Oct-2021	torresbiosketch2021	NSF Biosketch	Private
04-Oct-2021	torres-c-and-p	NSF Current and Pending Support	Private

⊕ Create New Document

You are here: MyNCBI > SciENcv > SciENcv - Home   Support Center

FOLLOW NCBI

ACCOUNT   ✕

Logged in as:
htorres3@gmu.edu

Dashboard

Publications

Account settings

Log out

Link your ORCID account
(if applicable, highly recommended)

1) Under linked accounts, select "Change"

2) Type ORCID in the Search box, and then select from the list

NCBI Account Settings

Email

htorres8@unm.edu (confirmed)

This email is used for delivery of saved searches.

Change

NCBI Account   Your Username is the email address of the 3rd-party account you used to register your NCB

Username: htorres8@unm.edu

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

National Science Foundation   htorres8@unm.edu   (currently signed in via this method)
(Researcher Login), USA

Change

Delegates

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

Add a Delegate

API Key Management

Create an API Key

E-utils users are allowed 3 requests/second without an API key. Create an API key to increase your e-utils limit to 10 requests/second. Contact our help department if you need higher throughput. Only one API Key per user. Replacing or deleting will inactivate the current key. Use this key by passing it with api_key=API_KEY parameter. Refer to documentation for more.

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: orcid

Login Account Options

Account	Category
ORCiD	ORCID

3) Enter ORCID username and password

NCBI Account Settings

Email

htorres8@unm.edu (confirmed)

This email is used for delivery of saved searches.

[Change]

NCBI Account   *Your Username is the email address of the 3rd-party account you used to register your NCBI Account.*

Username: **htorres8@unm.edu**

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

National Science Foundation (Researcher Login), USA   htorres8@unm.edu   (currently signed in via this method)

ORCiD

0000-0002-3315-5303

[Change]

Delegates

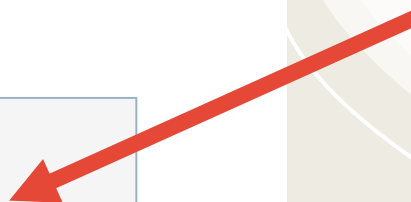You can add delegates to help you manage your bibliography and/or SciENcv profiles.

Add a Delegate

API Key Management

[Create an API Key]

E-utils users are allowed 3 requests/second without an API key. Create an API key to increase your e-utils limit to 10 requests/second. Contact our help department if you need higher throughput. Only one API Key per user. Replacing or deleting will inactivate the current key. Use this key by passing it with api_key=API_KEY parameter. Refer to documentation for more.

You can also add delegates from account settings

Questions?

Email us: frdo@unm.edu

Tutorial Video: https://www.youtube.com/watch?v=hOzltEU0HXw

Manual: https://www.research.gov/common/attachment/Desktop/SciENcv-FAQs.pdf