# SciENcv Instructions (note: this document originated from University of Colorado at Boulder)

The Research Administration Office (RAO) at BYU has pulled together and highlighted information about SciENcv in an effort to assist BYU's research community. If you have questions or need assistance, please contact your BYU Research Administrator for your college.

# 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 <u>Federal Demonstration Partnership</u> (FDP), which is an association of academic research institutions and federal agencies. In collaboration with the FDP, SciENcv is being built by the <u>National Center for Biotechnology Information</u> (NCBI) at the National Institutes of Health under the aegis of an <u>interagency workgroup</u> 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) <u>Research Business Models</u> 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

Reference: 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 <u>https://www.ncbi.nlm.nih.gov/account/</u>, otherwise, if you need to create an account, start here: <u>https://www.ncbi.nlm.nih.gov/sciencv/</u>, and follow the instructions below:



- 2) Select Change under linked accounts.

Linked accounts You o	an sign in via these 3rd-parties. Contact the 3rd party for sign-in related issues.				
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University of Colorado at	Kristi.Winseck@Colorado.EDU				
Boulder	ORCID				
0000-0003-4169-9850	National Science Foundation (NSF)				
kristi.winseck@colorado.edu					
	Change				

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

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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
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- 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:

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# Building your Biosketch through SciENcv

# My NCBI

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# **BUILD AN NIH BIOSKETCH**

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### FORMATTING TEXT BOXES IN THE BIOSKETCH

### SNCBI Resources 🗹 How To 🖸

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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.