

ORCID and SciENcv

Office of Sponsored Programs

Definitions

- **SciENCv** - [Science Experts Network Curriculum Vitae](#)
- **ORCID** – [Open Researcher and Contributor ID](#) – a persistent digital identifier
- [MyNCBI](#) – tool housed by the National Center for Biotechnology Information to manage publications
- **Current & Pending** – document listing all current and pending external support
- **Biosketch** – brief cv

Agency Requirements

- USDA NIFA –
 - Not yet. Anticipated soon.

Agency Requirements

- NIH
 - Biosketch only
 - Not required but preferred.
 - “Other support” does not have required format or template

Agency Requirements

- NSF –
 - REQUIRED to use SciENcv beginning ***October 23, 2023***
 - Encouraged and available now
 - Biosketch
 - Current & Pending
 - Certification and signature done via SciENcv
 - Cannot be delegated

Miscellaneous

- Delegates
 - Can view, edit, and create profiles and documents
 - Cannot sign/certify
- NSF format cannot be exported to Word

Benefits

- Once it's set up, easy to choose items to be included
- Always know it's compliant

Tools & Resources

- NSF Biographical Sketch Video Tutorial: <https://youtu.be/hOzItEU0HXw>
- NSF Current & Pending (Other) Support Video Tutorial: <https://youtu.be/bhWQYvEEtJs>
- SciENcv Help Manual with NSF-specific sections (including screenshots and step-by-step instructions) <https://www.ncbi.nlm.nih.gov/books/NBK154494/>
- NSF Biographical Sketch and Current and Pending (Other) Support: SciENcv and NSF Formats ([January 2023 Webinar](#))

ORCID and SciENCv

UTK Libraries

ORCID

- Allows you to curate your publications and professional biographical information
- You can connect it with ResearchID and ScopusID, and you can import BibTeX works, as from Google Scholar

SciENcv

- Allows you to generate biosketches formatted for several government granting agencies
- Works well with ORCID by pulling information from it and putting it in biosketches

Demo on using ORCID and SciENcv

- Create an ORCID ID and populate it with your publications
- Create a MyNCBI account using ORCID ID as the two factor authentication
- In SciENcv, select ORCID as an “external source” when creating new biosketches

Contact Information

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Questions?