

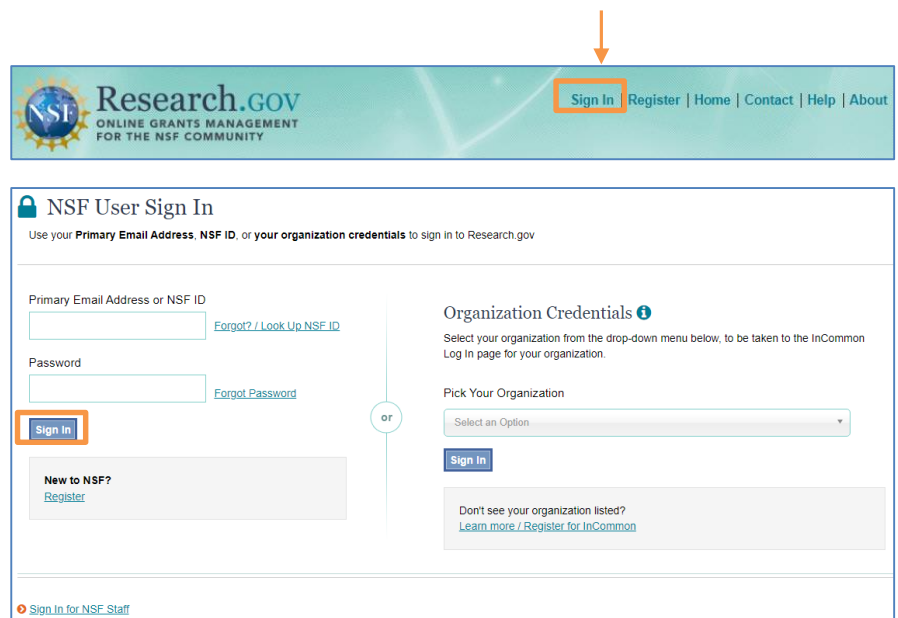
Manage your research product information in the National Science Foundation Public Access Repository (NSF-PAR) with ease and efficiency. The records management capability of NSF-PAR allows you to view and search through your records and edit your records to ensure the quality of information is up to date. These features have been designed to help fulfill NSF's long-standing commitment to clear and open communication of research results.

- Reference the legend and row icons to distinguish between types of research products shown in the products table.
- Filter record results specifically by research product type from the dropdown list.
- Refine record results by querying using the input fields individually or in combination.
- View record details and verify metadata information for each product type.
- Edit your records to ensure your entries are up to date and the quality of data being shared is accurate.

Steps to Manage Your Research Products in the NSF-PAR

1 Sign in to Research.gov:

- Open [Research.gov](https://www.research.gov).
- Click **Sign In** located at the top right of the screen to enter credentials.
- On the NSF User Login page, enter your **Primary Email Address or NSF ID** and **Password** and click the **Sign In** button.



The screenshot shows the Research.gov website header with the logo and navigation links: Register | Home | Contact | Help | About. The 'Sign In' link is highlighted with an orange box and an orange arrow points to it from above. Below the header is the 'NSF User Sign In' page. It contains two main sections: 'Primary Email Address or NSF ID' and 'Organization Credentials'. The 'Primary Email Address or NSF ID' section has a text input field, a 'Forgot? / Look Up NSF ID' link, and a 'Password' section with a text input field and a 'Forgot Password' link. The 'Organization Credentials' section has a 'Pick Your Organization' dropdown menu and a 'Sign In' button. There are also links for 'New to NSF? Register' and 'Don't see your organization listed? Learn more / Register for InCommon'. A 'Sign In for NSF Staff' link is at the bottom left.

2 Click the **Manage Research Products** link:

My Desktop

Prepare & Submit Proposals

Prepare and Submit Proposals
(Limited proposal types)

Demo Site: Prepare Proposals

Prepare Proposals in FastLane

Proposal Status

Awards & Reporting

Notifications & Requests

Project Reports

Award Functions

NSF Public Access Repository (NSF-PAR):

[Add Research Products](#)

[Manage Research Products](#) ←

Fellowships & Honorary Awards

Graduate Research Fellowship Program
(GRFP Officials only)

Manage Research Products

Use NSF-PAR to add your research products by entering a Digital Object Identifier (DOI) and associating them to specific NSF awards. You can also search for and manage research products that you have previously entered for your awards.

Research Products Previously Submitted

Type: Award ID: Title: Author/Creator: DOI Number: PAR ID:

[Filter](#) [Clear](#)

Show: Legend: Publication Dataset

Showing 1 to 3 of 3 | << < Prev 1 Next > >>


Type	Award ID(s)	Title	Author(s)/Creator(s)	DOI Number	PAR ID	Actions
	#####	Test Title	Smith, John; Jones, Jane;	10.NNNN/XXXXX	#####	View Edit
	##### #####	Test Title	Smith, John; Jones, Jane; Johnson, Mary;	10.NNNN/XXXXX	#####	View Edit

3 Apply available features described below:

- Filter and search your previously submitted research product entries by using the **Type** dropdown.

NSF Public Access Repository (NSF-PAR)

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Add Research Products
Manage Research Products
Contacts
Faqs
Welcome, Emmanuelle Espinosa

Manage Research Products

Use NSF-PAR to add your research products by entering a Digital Object Identifier (DOI) and associating them to specific NSF awards. You can also search for and manage research products that you have previously entered for your awards.

Research Products Previously Submitted

Type: ←

Award ID:

Title:

Author/Creator:



DOI Number:


PAR ID:


Filter
Clear

Type:

Award ID:

Publication 
 Dataset 





Use any of the input fields individually or in combination to search for a specific record.

Award ID:



Title:





Author/Creator:

DOI Number:













PAR ID:

- Use the visual icons to quickly identify a specific research product from other recorded product types.

Show
 Legend: Publication  Dataset 
Showing 1 to 3 of

Type	Award ID(s)	Title	Author(s)/Creator(s)
	#####	Test Title	Smith, John; Jones, Jane;
	##### #####	Test Title	Smith, John; Jones, Jane; Johnson, Mary;
	##### #####	Test Title	Smith, John; Jones, Jane; Johnson, Mary;
	##### #####	Test Title	Smith, John; Jones, Jane; Johnson, Mary;

- Use the **View** link to verify dataset URL and available content.
- Use the **Edit** link to verify and update product metadata information or add additional NSF award IDs.

Author(s)/Creator(s)	DOI Number	PAR ID	Actions
Smith, John; Jones, Jane;	10.NNNN/XXXXX 	#####	 View  Edit
Smith, John; Jones, Jane; Johnson, Mary;	10.NNNN/XXXXX 	#####	 View  Edit
Smith, John; Jones, Jane; Johnson, Mary;	10.NNNN/XXXXX 	#####	 View  Edit
Smith, John; Jones, Jane; Johnson, Mary;	10.NNNN/XXXXX 	#####	 View  Edit



- Note: You may add additional NSF award IDs and refresh metadata information.

Edit Dataset [Print Summary](#)

[Add Additional Award ID](#)

[Refresh Dataset Information](#)

Award Information:

Award ID: #####

Acknowledgement: Federal Government's License = Acknowledged, 07/27/2022
Completed by = John Smith

Sponsoring Organization: National Science Foundation

Dataset Information:

NSF-PAR ID: #####

DOI Number: 10.NNNN/XXXXX

Title(s): Test Title

Creator(s): Smith, John; Jones, Jane;

Corporate Creator(s): Test Corporate Creator

Publisher: Test Publisher Name

Publication Year: 2020

Description(s): **Abstract**
Lorem ipsum dolor sit amet, consectetur adipiscing elit. Pellentesque at ullamcorper diam. Praesent risus diam, malesuada et mi non, ultricies efficitur sapien. Pellentesque luctus arou nisi, eget cursus nibh viverra sed. Aliquam aliquam orci et erat tristique, non consequat lorem interdum. Aenean posuere, eros eu pellentesque ultrices, est nunc laoreet eros, vel vulputate lectus eros ut nisi. Vivamus consectetur nisi vitae dui egestas, vitae imperdiet nibh condimentum. Nunc non tellus consectetur, facilis dui convallis, finibus orci. Nam vulputate felis in ullamcorper euismod. Etiam eget nulla id turpis luctus congue sit amet vel nisi. Fusce scelerisque vehicula risus ac lacinia. Nullam felis nunc, venenatis eu nulla ut, vulputate eleifend leo. Phasellus leo tellus, vestibulum eget diam eget, tempus posuere erat. Aenean volutpat mi sit amet nulla convallis.

Table of Contents
1. Lorem ipsum dolor sit amet, consectetur adipiscing elit 2. Nam venenatis sagittis ipsum qui 3. Condimentum dolor sit amet, consectetur 4. Proin eros risus, dapibus in tempus non, imperdiet ac 5. vestibulum hendrerit Aliquam in aliquam augue, in tincidunt dolor 6. Ut risus mauris, porta hendrerit 7. Non, euismod nec mauris 8. Ut risus mauris, porta hendrerit 9. vestibulum hendrerit. Aliquam ialiqua 10. Augue consectetur adipiscing elit.

Series Information
Test Journal Name, Volume 3, Issue 2 November 2016 Pages 60–62

Subject(s): test subject1; test subject 2; test subject 3;

Format(s): XML; Model; XLSX

Size(s): 6MB; 15KB; 3MB

Version: 2.0

Submit Updates
Cancel

✔ You have successfully refreshed your Dataset information. All Dataset information detailed below reflects any recent changes you may have made in DataCite. ✕

Note:

- To complete this process, you must click the Submit Updates button at the bottom of this page.

Version: 2.0

Submit Updates
Cancel

After clicking either of the links above, you should see a confirmation banner (e.g., refreshed dataset confirmation).

You must click the Submit Updates button to save your changes.



- If you wish, you may print a summary of your research product information by clicking the **Print Summary** button.

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Edit Dataset - Confirmation

✔ Your updated Dataset with NSF-PAR ID <number> has been successfully added for processing. ✕

[Return to Manage Research Products](#) | [Print Summary](#) ←

Questions and Helpful Resources

- **NSF Help Desk**
IT system-related and technical questions may be directed to the NSF Help Desk at 1-800-381-1532 (7:00 AM - 9:00 PM ET; Monday - Friday except federal holidays) or via rgov@nsf.gov.
- Additional training resources are available on the Research.gov [About Public Access](#) page. Please also refer the [NSF Public Access Initiative](#) for more information.