

Researchers are able to update research product information in the National Science Foundation Public Access Repository (NSF-PAR). NSF-PAR allows Principal Investigators (PIs) and co-PIs to search through your records and make edits to ensure the information is current. This supports NSF's long-standing commitment to clear and open communication of research results.

Overview for Updating Research Products in the NSF-PAR:

- ✓ Review record details and verify metadata information
- ✓ Filter record results specifically by author, Award ID, DOI, product type, or title
- ✓ Edit records to ensure entries are current and accurate
- ✓ Associate additional awards to pre-existing records

Steps to Update your Research Products in the NSF-PAR

1 Sign in to Research.gov:

- Follow [this link](#) to a detailed explanation on how to login to Research.gov

About Signing into Research.gov

GETTING STARTED

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- [Sign in using your NSF Account Credentials](#)
- [Sign in using your Organization Credentials \(InCommon Federation organizations only\)](#)
- [Sign in using Login.gov](#)

MULTIFACTOR AUTHENTICATION

Effective on October 27, 2024, NSF implemented multifactor authentication (MFA) for Research.gov as part of an ongoing commitment to enhancing security and safeguarding NSF's IT systems, user accounts, personal and scientific data, and the integrity of the merit review process. This extra step protects both the research community and NSF. See [Dear Colleague Letter \(NSF 25-011\)](#) for details. View the [MFA Options Overview](#).

Sign in using your NSF Account Credentials

Sign into [Research.gov](#) account with your NSF ID + password or Primary Email address + password. If you access Research.gov using NSF credentials, you must set up MFA in Research.gov to sign in.

The MFA options that will display and will be available to select will depend on what role you have in Research.gov. If you have a financial or administrative role, you must use a phishing-resistant MFA method. If you have other roles such as Principal Investigator or Reviewer which do not have financial or administrative privileges, you can select an MFA or phishing-resistant MFA method; however, NSF strongly recommends that all users choose a phishing-resistant MFA. NSF urges you to also set up a secondary MFA method in case your primary MFA method is unavailable (e.g., you do not have their mobile phone with you).

2

Once logged in, **Click** the “PAR Research Products” link under Awards & Reporting on the Research.gov homepage to navigate to the “Submitted Research Products” tab on the top of the screen in the NSF-PAR.

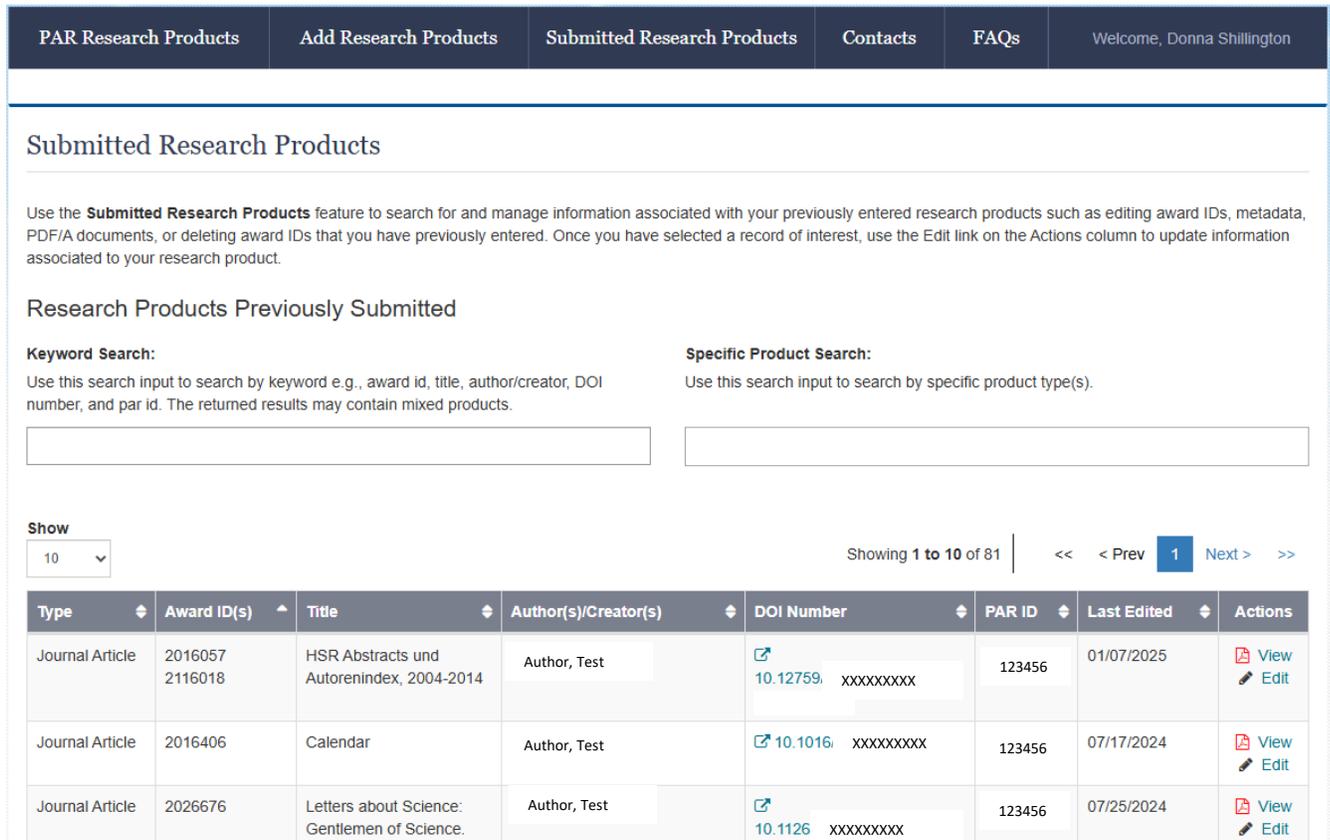
 To access restricted features, [add a role](#)



The screenshot shows the 'Awards & Reporting' menu with the following items:

- Project Reports
 - Demo Site: Project Reports (Training)
- Notifications & Requests
- Award Documents
- Supplemental Funding Requests (including Career-Life Balance)
 - Demo Site: Supplemental Funding Requests (Training)
- Continuing Grant Increments Reports
- NSF Public Access Repository (NSF-PAR):
 - PAR Research Products** (highlighted with an orange box and an arrow)

Below the menu is a blue banner for the 'NSF Public Access Repository (PAR)' with the text: 'A partnership with the Department of Energy, Office of Scientific and Technical Information'. At the bottom, a dark navigation bar contains the following tabs: 'PAR Research Products', 'Add Research Products', 'Submitted Research Products' (highlighted with an orange box and an arrow), 'Contacts', and 'FAQs'.



The screenshot shows the 'Submitted Research Products' page. At the top, there is a navigation bar with tabs: 'PAR Research Products', 'Add Research Products', 'Submitted Research Products', 'Contacts', 'FAQs', and 'Welcome, Donna Shillington'. Below the navigation bar is the page title 'Submitted Research Products' and a brief description of the feature. There are two search sections: 'Keyword Search' and 'Specific Product Search', each with a text input field. Below the search sections is a 'Show' dropdown menu set to '10' and a pagination indicator 'Showing 1 to 10 of 81'. The main content is a table with the following columns: Type, Award ID(s), Title, Author(s)/Creator(s), DOI Number, PAR ID, Last Edited, and Actions.

Type	Award ID(s)	Title	Author(s)/Creator(s)	DOI Number	PAR ID	Last Edited	Actions
Journal Article	2016057 2116018	HSR Abstracts und Autoreindex, 2004-2014	Author, Test	10.12759 xxxxxxxx	123456	01/07/2025	 View  Edit
Journal Article	2016406	Calendar	Author, Test	10.1016 xxxxxxxx	123456	07/17/2024	 View  Edit
Journal Article	2026676	Letters about Science: Gentlemen of Science.	Author, Test	10.1126 xxxxxxxx	123456	07/25/2024	 View  Edit

3 Apply Filter and Search features described below:

Filter by selecting either a Keyword Search (hit Enter after typing in your search word) or a Specific Product Search in the drop-down fields show below to filter your results

Submitted Research Products

Use the **Submitted Research Products** feature to search for and manage information associated with your previously entered research products such as editing award IDs, metadata, PDF/A documents, or deleting award IDs that you have previously entered. Once you have selected a record of interest, use the Edit link on the Actions column to update information associated to your research product.

Research Products Previously Submitted

Keyword Search:
Use this search input to search by keyword e.g., award id, title, author/creator, DOI number, and par id. The returned results may contain mixed products.

Specific Product Search:
Use this search input to search by specific product type(s).

Search input field

Show: 10

Type	Award ID(s)	Title	Author(s)/Creator(s)
Journal Article	2016057 2116018	HSR Abstracts und Autorenindex, 2004-2014	Smith, John

Product Type Selection List:

- Journal Article x
- Audiovisual
- Book
- Book Chapter
- Conference Paper
- Conference Proceeding
- Data Paper
- Dataset
- Dissertation
- Educational aid or Curriculum

Search by entering either Product Type, Award ID, Title, Author, DOI number, or PAR ID to refine results and then hit Enter on your keyboard to execute the search

Clear the filter by clicking the the "X" next to a selected Product Search, or deleting text in the Keyword Search box

The DOI link, when available, enables a redirect to the source information associated to the DOI

Show: 10

Showing 1 to 4 of 4 | << < Prev 1 Next > >>

Type	Award ID(s)	Title	Author(s)/Creator(s)	DOI Number	PAR ID	Last Edited	Actions
Dataset	1234567	mmlu-redux	ALname1, AFname1 ALname2, AFname2	10.57967/hf/1234	123456	10/08/2025	View Edit

Depending on the product type, the View link displays an uploaded PDF/A file or a dataset URL

4 Click the Edit link in the Actions column to review record details and verify metadata information.

Conference Paper	1234567	Mean Payoff Supervisory Control Under Partial Observation	Author, Test1 Author, Test2	 10.1109/CDC.2018.8619193	123456	10/22/2025	 View  Edit
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- Use the **“What award(s) are associated with this product?”** section to associate additional NSF Award IDs
- Use the **Acknowledgement** section to confirm you are agreeing to NSF Terms and conditions by checking the box

Edit Submitted Research Product

Please Note: Some sections may become disabled to properly process your specific update(s). To complete this process, you must click the 'Save & Resubmit' button at the bottom of this page.

*** Required**

Product Summary

*** Product Type**
Conference Paper

*** Full Title(s)** [Text Instructions](#)
BOILING

Have you previously deposited your publication in another federal repository? [More Information](#)
 Yes
 No

Awards

Award ID: 123456
[Remove Award ID](#)

Acknowledgement: Federal Government's License = Acknowledged, 07/25/2024
Completed by = Doe, Jane

Sponsoring Organization: National Science Foundation

*** What award(s) are associated with this product?**

[+ Associate another award](#)

*** Acknowledgement** [Why do I have to acknowledge this?](#)
 I acknowledge the Federal Government's license as set forth in the Copyright Ownership, Government License or Copyrighted Material article of the applicable [NSF terms and conditions](#) referenced in the NSF award notice.

...Continued onto the next page

4a Continued...

- Use the **Associated Products/Datasets** to link one or more datasets to your product
- Use the **Final Accepted Version file upload** to upload the final version of your product that you are editing (note it has to be in PDF/A format)
- Once you select a PDF/A file, you must also select either “Author Accepted Manuscript (AAM) or Version of Record (VoR)

Associated Products/Datasets

[View associated Datasets](#)

Would you like to associate one or more Datasets with this Conference Paper? [Details about product associations](#)

Yes, I wish to associate one or more Datasets (in PAR with DOIs only) with this Conference Paper
 No, I do not wish to associate any Datasets with this Conference Paper

What Dataset(s) would you like to associate with this Conference Paper?

- Select Dataset - v

+ Associate another Dataset

Product Details

* **Date Published**

12/01/2018 

ISSN [What is an ISSN?](#)

#####

ISBN

#

Location

* **Final Accepted Version file upload (PDF/A format):** [What does NSF do with my file?](#)

Choose File | No file chosen

 sample_pdfa.pdf  Delete

* **Is the file you uploaded an Author Accepted Manuscript (AAM), or a Version of Record (VoR)?** [What are these?](#)

Author Accepted Manuscript (AAM)
 Version of Record (VoR)

Description / Abstract

Not Available

* **Author(s) / Creator(s)** [Text Instructions](#)

Ji, Yiding; Yin, Xiang; Lafortune, Stephane

* **Publisher or Repository Name**

IEEE

Editor(s) [Text Instructions](#)

Corporate Creator(s) [Text Instructions](#)

...Continued onto the next page

4b Continued...

- Once all of the required fields are filled in use **Save & Resubmit** to update your research product

Version / Edition (e.g., 1 or 1.0)	Format(s) (e.g., xls; csv)	Size(s) (e.g., 2MB)	Volume (e.g., 1)	Issue (e.g., 1)	Page Range or eLocation-ID (e.g., 20-30)
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text" value="95 to 128"/>

Subject(s) / Keyword(s) [Text Instructions](#)

Save & Resubmit	Cancel
----------------------------	--------

5 Summary: You can make the following updates to your record as needed so that it is current and accurate.

- Enter your DOI in the DOI input field if you have obtained one for your research product
- All required fields must be completed before finalizing an update
- Changing the Product Type selection is not permitted. To change the Product Type, you must delete the existing record and start over.
- To enter data in the Journal Name and ISSN fields, you may either use the provided links or manually type into the fields
- Product-Specific Fields section is product type specific
- To update your PDF/A file, you must first delete the existing PDF/A file and then upload the replacement PDF/A file

*** Required**

Product Summary

*** Product Type**
Journal Article

*** Full Title(s)** [Text Instructions](#)
Test 1 -XOH

DOI: (e.g. 10.NNNN/XXXXXX)

Awards

Award ID: 2031725 [Remove Award ID](#)

Acknowledgement: Federal Government's License = Acknowledged, 11/12/2024
Completed by = Shillington, Donna

Sponsoring Organization: National Science Foundation

*** What award(s) are associated with this product?**
- Select Award ID -

[+ Associate another award](#)

*** Acknowledgement** [Why do I have to acknowledge this?](#)
 I acknowledge the Federal Government's license as set forth in the Copyright Ownership, Government License or Copyrighted Material article of the applicable [NSF terms and conditions](#) referenced in the NSF award notice.

Associated Products/Datasets

Would you like to associate one or more Datasets with this Journal Article? [Details about product associations](#)

Yes, I wish to associate one or more Datasets (in PAR with DOIs only) with this Journal Article

No, I do not wish to associate any Datasets with this Journal Article

Product Details

*** Date Published**
11/03/2024

*** Journal Name** [Select Journal name / ISSN](#)
Test 1 - XOH

*** ISSN** [What is an ISSN?](#)
1234-5678

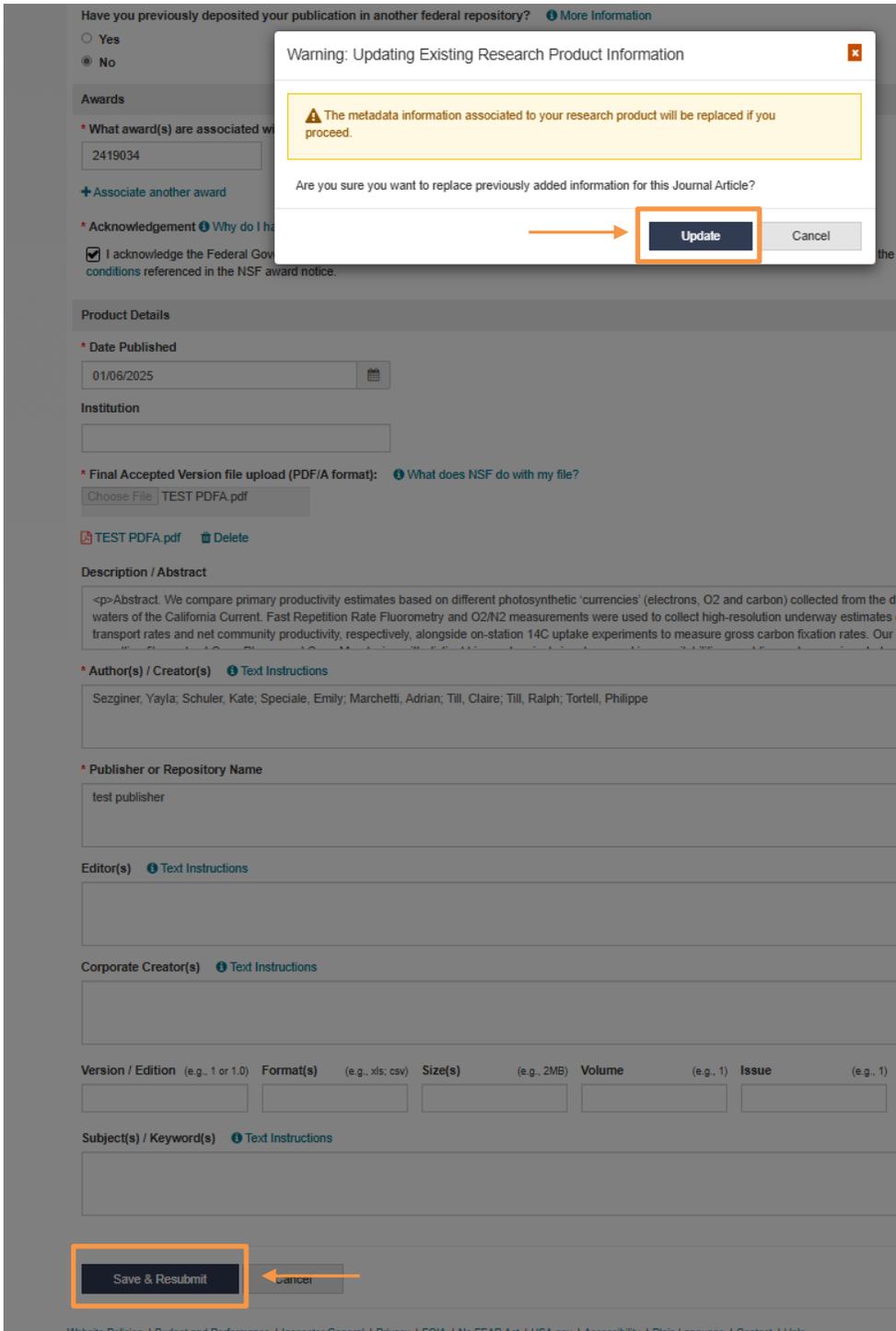
*** Final Accepted Version file upload (PDF/A format):** [What does NSF do with my file?](#)
 No file chosen

[sample_pdfa_1.pdf](#)

Description / Abstract

6 Click the **Save & Resubmit** button at the bottom of the page and then click the **Update** button on the warning modal to proceed with your updates.

- The **Save & Resubmit** button will only be enabled if you have made an update and completed all required fields
- Any metadata that has been changed will be replaced by proceeding with an update action



The screenshot shows a web form for updating research product information. A modal window is open with the following text:

Warning: Updating Existing Research Product Information

⚠ The metadata information associated to your research product will be replaced if you proceed.

Are you sure you want to replace previously added information for this Journal Article?

Buttons: Update, Cancel

At the bottom of the form, the "Save & Resubmit" button is highlighted with an orange box, and an arrow points to it from the right. Another arrow points from the "Update" button in the modal to the "Save & Resubmit" button.

Form fields visible include:

- Have you previously deposited your publication in another federal repository? (Yes/No)
- Awards: What award(s) are associated with this research product? (2419034)
- Product Details: Date Published (01/06/2025)
- Institution
- Final Accepted Version file upload (PDF/A format): TEST PDFA.pdf
- Description / Abstract: <p>->Abstract. We compare primary productivity estimates based on different photosynthetic 'currencies' (electrons, O2 and carbon) collected from the dy...
- Author(s) / Creator(s): Sezginer, Yayla; Schuler, Kate; Speciale, Emily; Marchetti, Adrian; Till, Claire; Till, Ralph; Tortell, Philippe
- Publisher or Repository Name: test publisher
- Editor(s)
- Corporate Creator(s)
- Version / Edition, Format(s), Size(s), Volume, Issue
- Subject(s) / Keyword(s)

7 Review the Review and Submit page, and then **click** on the **Confirm Submission** button to submit updates.

- Changes will not be applied if you do not click the **Confirm Submission** button at the bottom of the page
- You may also click the **Expand** button to show the details of your submission

Review and Submit

Please Note: It may take a few hours after submitting for your research product(s) to appear in the PAR. To complete this process, you must click the 'Confirm Submission' button at the bottom of this page.

Award Information

Award ID:	2419034
Acknowledgement:	Federal Government's License = Acknowledged Completed by = Shillington, Donna
Sponsoring Organization:	National Science Foundation
Research Product Count:	1

Product Metadata for Award 2419034

1. Photosynthetic electron, carbon and oxygen fluxes within a mosaic of Fe limitation in the California Current Upwelling System		Expand
DOI Number:	10.5194/egusphere-2024-3812	
Final Accepted Version:	TEST PDFA.pdf	
Product Type:	Posted Content	
Date Published:	01/06/2025	
Full Title(s):	Photosynthetic electron, carbon and oxygen fluxes within a mosaic of Fe limitation in the California Current Upwelling System	
Description / Abstract:	<p><p>Abstract. We compare primary productivity estimates based on different photosynthetic 'currencies' (electrons, O2 and carbon) collected from the dynamic coastal upwelling waters of the California Current. Fast Repetition Rate Fluorometry and O2/N2 measurements were used to collect high-resolution underway estimates of photosynthetic electron transport rates and net community productivity, respectively, alongside on-station 14C uptake experiments to measure gross carbon fixation rates. Our survey captured two upwelling filaments at Cape Blanco and Cape Mendocino with distinct biogeochemical signatures and iron availabilities, enabling us to examine photosynthetic processes along a natural iron gradient. Significant differences in photo-physiology, cell sizes, Si:NO3- draw-down ratios, and molecular markers of Fe-stress indicated that phytoplankton assemblages near Cape Mendocino were Fe-stressed, while those near Cape Blanco were Fe-replete. Upwelling of O2-poor deep water to the surface complicated O2-based net community productivity estimates, but we were able to correct for these vertical mixing effects using continuous [N2O] surface measurements and depth-profiles of δ(O2)δ[N2O]. Vertical mixing corrections were strongly correlated to sea surface temperature, which serves as an N2O-independent proxy for upwelling. Following vertical mixing corrections, all three productivity estimates reflected trends in Fe-stress physiology, indicating greater productivity near Cape Blanco compared to Cape Mendocino. For all assemblages, carbon fixation varied as a hyperbolic function of electron transport rates, but the derived parameters of this relationship were highly variable and significantly correlated with physiological indicators of Fe-stress (σPSII, FV/FM, Si:NO3- and diatom-specific PSI gene expression), suggesting that iron availability influenced the coupling between photosynthetic electron transport and subsequent carbon fixation. Net community productivity showed strong coherence with daily-integrated photosynthetic electron transport rates across the entire cruise track, with no apparent relationship with Fe-stress. This result suggests that fluorescence-based estimates of gross photochemistry are still a good indicator for bulk primary productivity, even if Fe-limitation influences the stoichiometric relationship between productivity currencies.</p></p>	
Author(s) / Creator(s):	Sezginer, Yayla; Schuler, Kate; Speciale, Emily; Marchetti, Adrian; Till, Claire; Till, Ralph; Tortell, Philippe	
Publisher / Repository Name:	test publisher	

[Confirm Submission](#)

[Back to Edit Submitted Research Product](#)

- 8 **Review** the final confirmation banner message containing important information about your updates to the NSF-PAR and to your in-progress project report.

Submitted Research Products

✔ Your update(s) have been successfully submitted for processing: ✕

Note:

- It may take up to a few hours for the updated product(s) to appear in the NSF Public Access Repository.
- Currently only information for Conference Papers, Datasets, Journal Articles and Workshop Reports are auto-populated into your in-progress project report.
- If your product(s) are of another type other than those mentioned above, please submit the information for your product(s) directly within your project report.
- If you have already submitted your project report for approval, then you will not be able to view your PAR-submitted product(s) in your project report.

Use the **Submitted Research Products** feature to search for and manage information associated with your previously entered research products such as editing award IDs, metadata, PDF/A documents, or deleting award IDs that you have previously entered. Once you have selected a record of interest, use the **Edit** link on the **Actions** column to update information associated to your research product.

Overview for Updating Research Products in your In-progress Project Report:

- ✓ Review record details and verify metadata information
- ✓ Filter record results by product type
- ✓ Update auto-populated and manually entered records
- ✓ Edit records to ensure your entries are current and accurate

Steps to Update Auto-Populated Research Products in your In-progress Project Report

1 Sign in to Research.gov:

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About Signing into Research.gov

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The MFA options that will display and will be available to select will depend on what role you have in Research.gov. If you have a financial or administrative role, you must use a phishing-resistant MFA method. If you have other roles such as Principal Investigator or Reviewer which do not have financial or administrative privileges, you can select an MFA or phishing-resistant MFA method; however, NSF strongly recommends that all users choose a phishing-resistant MFA. NSF urges you to also set up a secondary MFA method in case your primary MFA method is unavailable (e.g., you do not have their mobile phone with you).

2 Click the Project Reports link under Awards & Reporting on the Research.gov homepage to navigate to your in-progress project report.

🔒 To access restricted features, [add a role](#)

Proposals

[Prepare and Submit Proposals](#)
(Letters of Intent, Preliminary, Full, Renewal, Postdoctoral Fellowships and SBIR/STTR)

[Demo Site: Prepare Proposals \(Training\)](#)

[Proposal Status](#)

Reviews & Meetings

[Provide Reviewer Profile Information](#)
(For reviewers, panelists, and meeting participants who have received notice from NSF requesting to provide their reviewer profile information)

[Reviews, Panels, and Other Meetings](#)
(Panels, *Ad Hoc* Reviews, Advisory Committees, Committees of Visitors, Site Visits, and Subcommittees)

[Volunteer to Review](#)
(Sign up to become a reviewer for NSF)

[Reviewing for the National Science Foundation](#)

Awards & Reporting

[Project Reports](#) ←

[Demo Site: Project Reports \(Training\)](#)

[Notifications & Requests](#)

[Award Documents](#)

[Supplemental Funding Requests \(including Career-Life Balance\)](#)

[Demo Site: Supplemental Funding Requests \(Training\)](#)

[Continuing Grant Increments Reports](#)

[NSF Public Access Repository \(NSF-PAR\): PAR Research Products](#)

3 **Locate** your project report and click the Create/Edit link in the Actions column.

Project Reports

What is the difference between an Annual, Final, Interim and Project Outcomes Report?

Download a project report template
Example Project Reports (Demo site)

Reports Due | Reports Due < 12 Months | All Awards

Show 25 per page
PAGE: 1 of 1

Award Number	Award Title	Report Type	Status	Days Until Overdue	Report Overdue Date	Action
xxxxxxx	Molecular Mechanisms Regulating Food Choice In Bivalves	Final	Not Yet Due	242 days	08/29/2021	Create/Edit
xxxxxxx	Molecular Mechanisms Regulating Food Choice In Bivalves	Outcomes	Not Yet Due	242 days	08/29/2021	Create/Edit

4 **Navigate** to the Products tab of your report and click the Products tab.

Report Content

Cover | Accomplishments | **Products** | Participants/Organizations | Impact | Changes/Problems

< Save / Previous Section | Save | Save / Next Section >

5 **Click** the Edit in NSF-PAR link in the Actions column to update information for records you added to the NSF-PAR that were auto-populated into your in-progress project report.

Product Type	Citation / Description	Product Status	Year	Status	Actions
Other Product <input checked="" type="checkbox"/> Workshop Report	, test (2025). Larry Test Product 2. ... Full text Citation details	Removed from NSF-PAR PAR ID: 123456	2025	Complete	Delete from Report
Journal or Juried Conference Paper	, test2 (2025). Larrys Test Products. ... Full text Citation details	Added to NSF-PAR PAR ID: 997654	2025	Complete	Edit in NSF-PAR Delete from Report

6 You will be redirected to the **Edit Submitted Research Product** page in the NSF-PAR

- Depending on the product type, you can add additional Award IDs, remove Award IDs, edit product information, associate multiple datasets and in some cases update PDF/A files associated to a product.

Edit Submitted Research Product

Please Note: Some sections may become disabled to properly process your specific update(s). To complete this process, you must click the 'Save & Resubmit' button at the bottom of this page.

* Required

Product Summary

* Product Type

Journal Article

* Full Title(s) [Text Instructions](#)

Subject Index - SPACECRAFT TECHNOLOGY

Have you previously deposited your publication in another federal repository? [More Information](#)

Yes

No

Awards

Award ID: 123456
[Remove Award ID](#)

Acknowledgement: Federal Government's License = Acknowledged, 11/07/2024
Completed by = Doe, Jane

Award ID: 123457
[Remove Award ID](#)

Acknowledgement: Federal Government's License = Acknowledged, 11/26/2024
Completed by = Doe, John

Sponsoring Organization: National Science Foundation

* What award(s) are associated with this product?

- Select Award ID -

+ Associate another award

* Acknowledgement [Why do I have to acknowledge this?](#)

I acknowledge the Federal Government's license as set forth in the Copyright Ownership, Government License or Copyrighted Material article of the applicable NSF terms and conditions referenced in the NSF award notice.

Associated Products/Datasets

Would you like to associate one or more Datasets with this Journal Article? [Details about product associations](#)

Yes, I wish to associate one or more Datasets (in PAR with DOIs only) with this Journal Article

No, I do not wish to associate any Datasets with this Journal Article

Product Details

7 After making your updates, **click the Save & Resubmit** button at the bottom of page to proceed.

Version / Edition (e.g., 1 or 1.0)	Format(s) (e.g., xls; csv)	Size(s) (e.g., 2MB)	Volume (e.g., 1)	Issue (e.g., 1)	Page Range or eLocation-ID (e.g., 20-30)
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text" value="12"/>	<input type="text" value="12"/>	<input type="text" value="794 to 797"/>

Subject(s) / Keyword(s) [Text Instructions](#)

- All the steps past this are the same as the steps shown on pages 6-10

Steps to Update Manually Entered Products in your In-progress Project Report

1 Sign in to Research.gov:

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To access restricted features, [add a role](#)

Proposals

[Prepare and Submit Proposals](#)

(Letters of Intent, Preliminary, Full, Renewal, Postdoctoral Fellowships and SBIR/STTR)

[Demo Site: Prepare Proposals \(Training\)](#)

[Proposal Status](#)

Reviews & Meetings

[Provide Reviewer Profile Information](#)

(For reviewers, panelists, and meeting participants who have received notice from NSF requesting to provide their reviewer profile information)

[Reviews, Panels, and Other Meetings](#)

(Panels, *Ad Hoc* Reviews, Advisory Committees, Committees of Visitors, Site Visits, and Subcommittees)

[Volunteer to Review](#)

(Sign up to become a reviewer for NSF)

[Reviewing for the National Science Foundation](#)

Awards & Reporting

[Project Reports](#)

[Demo Site: Project Reports \(Training\)](#)

[Notifications & Requests](#)

[Award Documents](#)

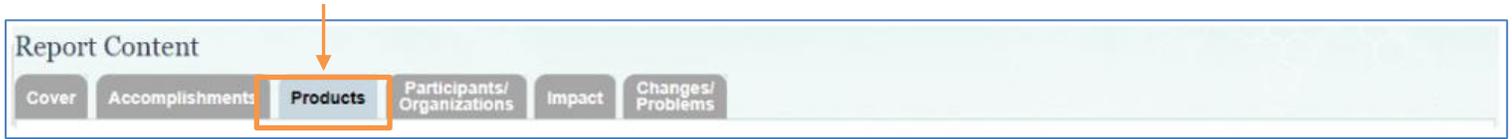
[Supplemental Funding Requests \(including Career-Life Balance\)](#)

[Demo Site: Supplemental Funding Requests \(Training\)](#)

[Continuing Grant Increments Reports](#)

[NSF Public Access Repository \(NSF-PAR\): PAR Research Products](#)

3 **Navigate** to the Products tab.



4 **Click** the Edit Detail link in the Actions column for a product that does not have an NSF-PAR ID in the Product Status column.

PAGE: 1 of 1

Product Type	Citation / Description	* Product Status	** Year	Status	Actions
Other Product <input checked="" type="checkbox"/> Software or Netware	Software or Netware Software and netware Software and netware Software and netware Software and netware Software and netware So... more >>		--	✓ Complete	Edit details Delete from Report

Questions and Helpful Resources

For **IT system-related questions or technical questions**, please contact the NSF IT Service Desk (7:00 AM – 9:00 PM ET, Monday through Friday except for federal holidays):

- Call the NSF IT Service Desk: 1-800-381-1532
- Email the NSF IT Service Desk: 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.

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