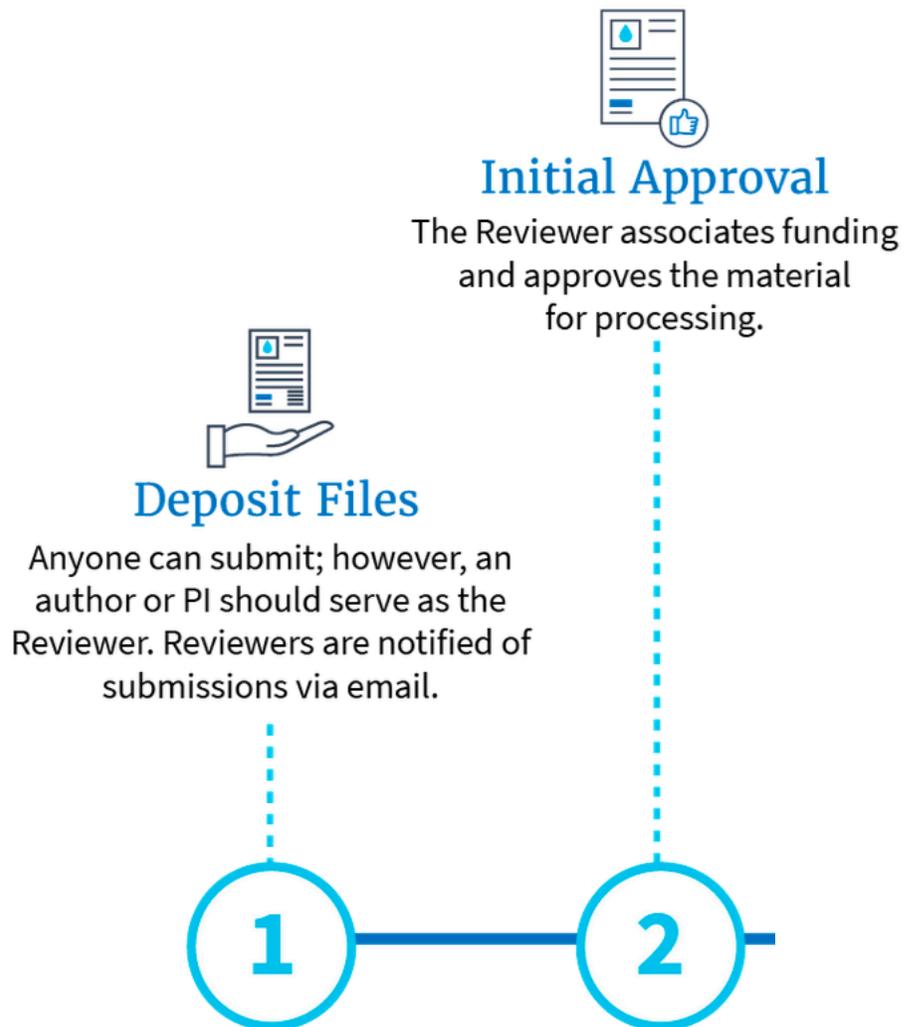


NIHMS Tutorial: Submit a Manuscript





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Start a new submission by clicking this button

Submit New Manuscript

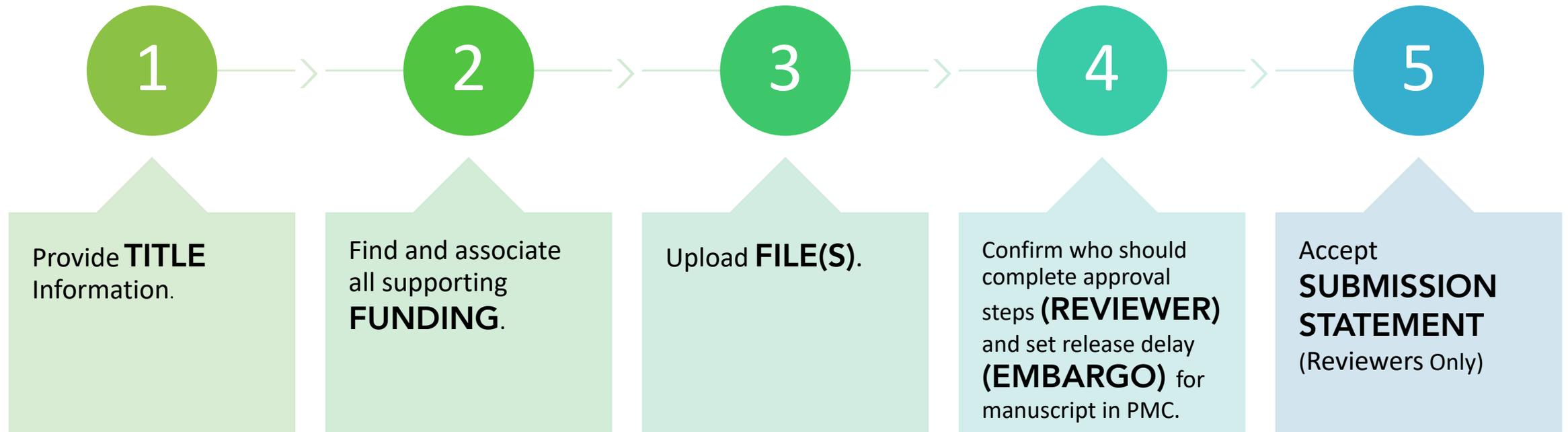
Search by NIHMSID, PMID, or PMCID



Needs Your Attention	1
In Process	5
Available to Claim	0
Awaiting Citation Data	0
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NIHMSID	Title	Status
	This is a test for JHU	Reviewer's Approval of the Submission Statement Requested 

Complete five sections to make a submission.



Title

Populate from:

PubMed

DOI

My Bibliography

or

Enter manually

Manuscript Title

Enter manuscript title

Journal Title

Enter journal title or abbreviation

 Help

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Section 1. Title

The first time you visit the Title section, a walkthrough will guide you through your options.

Submit Manuscript

Title — 

Populate from:

- PubMed
- DOI
- My Bibliography

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Import citation data

If your manuscript has a PubMed ID, a DOI, or been added to your My Bibliography select the appropriate button.

Next

 **Help** Cancel Submission **Next**

Funding +

Files +

Reviewer and Release Delay (Embargo) +

Submit Manuscript

Title

Populate from:

PubMed

DOI

My Bibliography

or

Enter manually

Manuscript Title

Cell-Free Protein Synthesis as a Prototyping Platform for Mammalian Synthetic Biology.

Journal Title

ACS synthetic biology

PubMed ID (optional)

31899623

[Remove](#)

DOI (optional)

10.1021/acssynbio.9b004

[Remove](#)

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Files

+

If you choose the manuscript using any of the above options, the available metadata will automatically be entered into the title fields on the right.



Manuscript Submission

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Your other option is to manually enter the title information, as shown here by the walkthrough.

Submit Manuscript

Title

Populate from:

Enter manually

Manuscript Title

Journal Title

 Cancel Submission **Next**

Manually enter title information

Alternatively, manually enter the titles of the paper and journal in which it has been accepted for publication.



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Search Funding

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Section 2. Funding

As with the Title section, the first time you visit the Funding section, a walkthrough will guide you through your options.

Submit Manuscript

Manuscript Title: Cell-Free Protein Synthesis as a Prototyping Platform for Mammalian Synthetic Biology.

Journal Title: ACS synthetic biology

Edit

Funding



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If you logged in with an user account that has funding associated (e.g., a grant), you may also select the **My Funding** button to simplify the search process.

Next

Search Funding

Find supporting awards

Search for a supporting award ID or awardee name. If you cannot find an award, contact us.

○ ● **Done**

Help

Files

Reviewer and Release De



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My Manuscripts

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SEARCH FUNDING



Award Number

Awardee First Name

Awardee Last Name

Search

Clear

Found 2 awardee(s), 2 award(s)

JAMES OSTELL MPC CORPORATION

- P41 RR006009 BIOMEDICAL STARTER GRANT FOR TRAINING
BIOMEDICAL STARTER GRANT: GENETIC MAPPING & MAP INTEGRATION

James M Ostell National Library of Medicine

- Z01 LM000160 Ncbi Production Resource Development

Search by Award Number and/or Awardee Name and select applicable funding using the checkbox(es) to the left.



Award Number

Awardee First Name

Awardee Last Name

Search

Clear

Found 1 awardee(s), 4 award(s)

David J Lipman National Library of Medicine

Z01 LM000077 Comparative Genomics

Z01 LM000078 Noncoding Constraint On Dna And Gene Regulation

ZIA LM000077 Comparative Genomics

ZIH LM200888 National Biomedical Information Services

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Search for and select all the awards that supported the research. The **Add** button will display the total number of selected awards in the parentheses.

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Manuscript

[Browse your computer](#) or drag and drop your file(s) here

Figure

[Browse your computer](#) or drag and drop your file(s) here

Table

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Upload manuscript file(s)

A manuscript should include title, authors, and manuscript text and may be uploaded as a single concatenated file or as individual files.



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Manuscript Title: Cell-Free Protein Synthesis as a Prototyping Platform for Mammalian Synthetic Biology.

 Edit

Journal Title: ACS synthetic biology

Funding: Z01 LM000160

 Edit

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Enter label (required)

Unique labels are required for non-manuscript files and should reflect textual references (e.g. Figure 1, Supp Info 3).

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Once uploaded, files can be moved between sections (via drag and drop) and re-labeled as needed.

File upload can take a bit of time. Please wait until all uploads have been processed before confirming completeness, as shown on the next page.

Figure

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Table

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Confirm completeness

Missing files cause manuscript processing delays. Please ensure all referenced material is included in the submission.



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Reviewer

Release Delay (Embargo)

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Section 4. Reviewer and Release Delay (Embargo)

Submit Manuscript

Manuscript Title: Cell-Free Protein Synthesis as a Prototyping Platform for Mammalian Synthetic Biology.
Journal Title: ACS synthetic biology

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Funding

The first time you visit Reviewer and Release Delay section, a walkthrough will guide you through your options.

1 File

Reviewer and Release Delay (Embargo)



Please designate a [Reviewer](#) to complete the [initial approval](#) step for this submission.

Reviewer

Self



Release Delay (Embargo)

Select Embargo



 Help

Designate a Reviewer

The Reviewer should be an author or PI with associated funding. Use the dropdown menu to assign this role to someone else.



Next

Submission

Next

Reviewer and Release Delay (Embargo)

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Reviewer

Self

Release Delay (Embargo)

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Help

Submission

Next

Set a release delay

Choose the number of months the journal or publisher requires the manuscript be embargoed from public access. If no embargo is required, select "Immediately."

Done

Submission Statement

Manuscript Title:	Phosphatidylserine targeting peptide-functionalized pH sensitive mixed micelles for enhanced anti-tumor drug delivery.
Journal Title:	European journal of pharmaceuticals and biopharmaceutics : official journal of Arbeitsgemeinschaft fur Pharmazeutische Verfahrenstechnik e.V
Funding:	Z01 LM000160
Files:	1 manuscript

I am an author of this manuscript, and I am providing it to the National Institutes of Health (NIH) to make publicly available in PubMed Central **immediately** after its official date of publication in the journal.

Section 5. Submission Statement

Review:

- ✓ That you retained the right to make this version publicly available in PubMed Central.
- ✓ That the paper has been peer reviewed.
- ✓ That the paper is the result of research supported by NIH or one of the other funding organizations that has partnered with NIH to use the NIHMS system.

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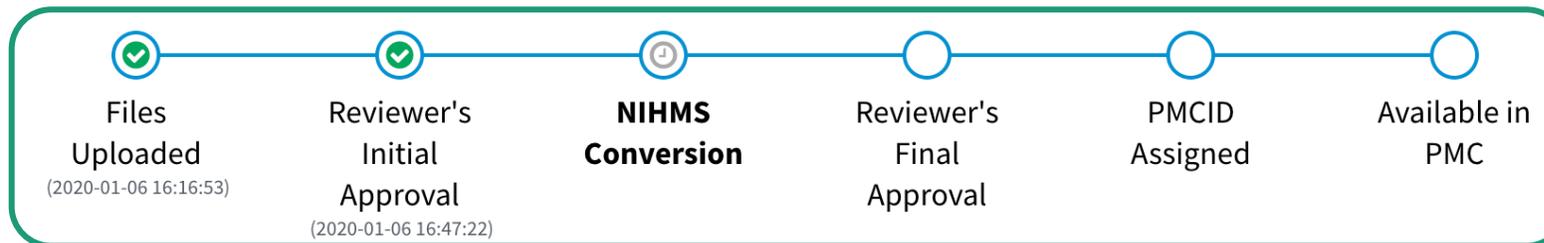
Help ▾

Thank you for the submission!

Manuscript Information

Manuscript Title:	Phosphatidylserine targeting peptide-functionalized pH sensitive mixed micelles for enhanced anti-tumor drug delivery.
Journal Title:	European journal of pharmaceutics and biopharmaceutics : official journal of Arbeitsgemeinschaft fur Pharmazeutische Verfahrenstechnik e.V
Release Delay (Embargo):	Immediately
NIHMSID:	1501589
PMID:	31899369

Submission Progress

[Learn more about the NIHMS submission process](#)

Once the submission is complete, you will be taken to a confirmation page.

In the next step, NIHMS Conversion, the deposited manuscript is formatted for PMC. This step generally takes 2-3 weeks.

If you are the Reviewer, you will receive an email notification when the conversion is complete.

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- Awaiting Citation Data 0
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