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# Presentation on PMCID and My Bibliography Given on 7.8.2014

Rosenzweig, Merle

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# ALL ABOUT PMCID/PMC & MY BIBLIOGRAPHY AS RELATES TO THE NIH PUBLIC ACCESS POLICY

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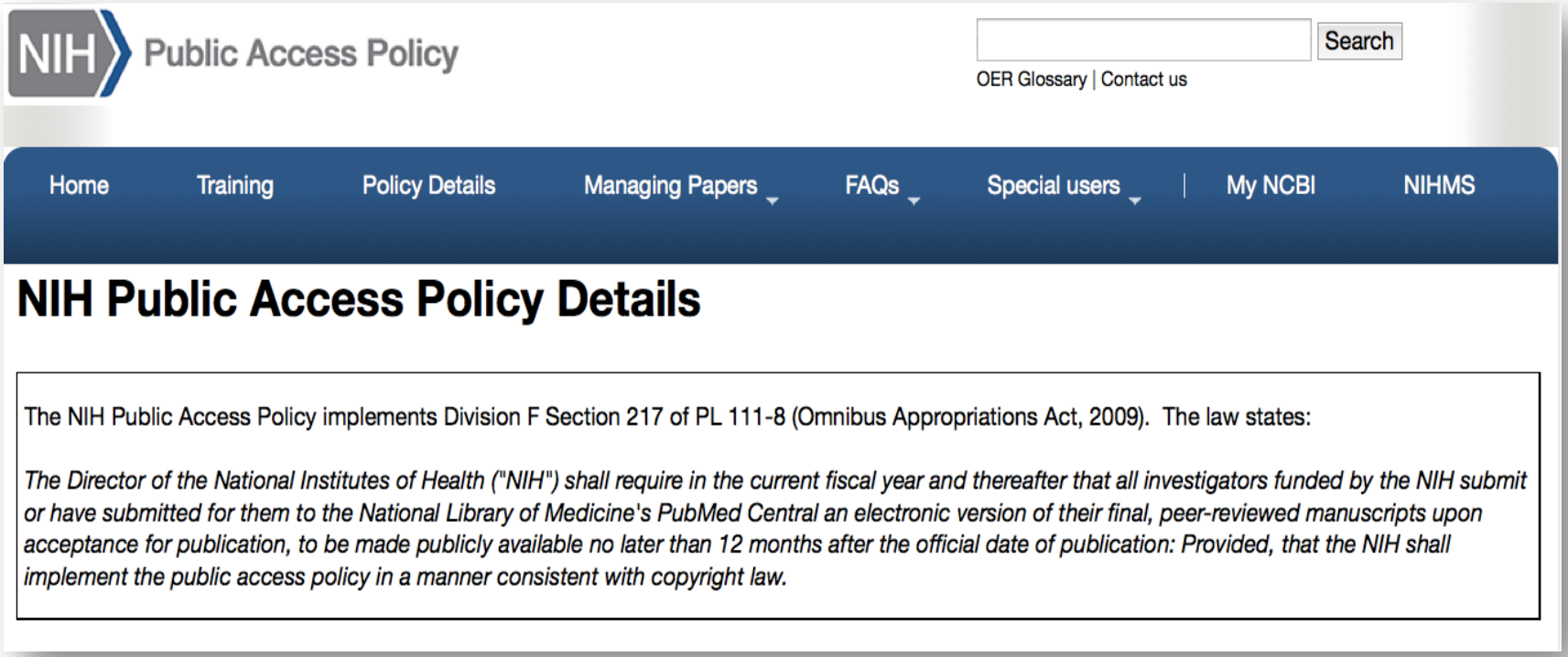
# PMCID/PMC

NIH grant proposals, applications and progress reports are required to include the PubMed Central reference number (PMCID) for cited articles that:

- have been archived in PubMed Central
- in compliance with the NIH Public Access Policy.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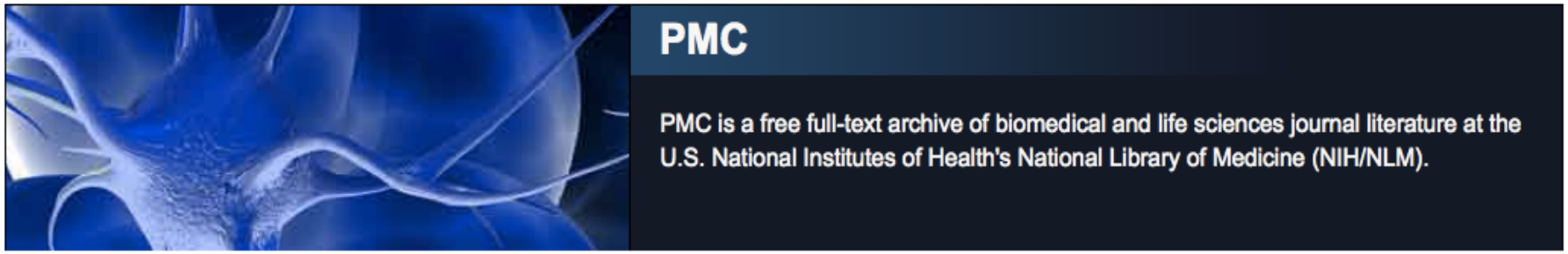
NIH Public Access Policy Details
The NIH Public Access Policy implements Division F Section 217 of PL 111-8 (Omnibus Appropriations Act, 2009). The law states:
The Director of the National Institutes of Health ("NIH") shall require in the current fiscal year and thereafter that all investigators funded by the NIH submit or have submitted for them to the National Library of Medicine's PubMed Central an electronic version of their final, peer-reviewed manuscripts upon acceptance for publication, to be made publicly available no later than 12 months after the official date of publication: Provided, that the NIH shall implement the public access policy in a manner consistent with copyright law.




- All articles added to PubMed Central are assigned a unique identifier–a PMCID–that will need to be submitted to the NIH.
- A PMCID is required for demonstration of compliance with the NIH Public Access Policy for applicable works, three months post publication and beyond, noted in NIH applications, proposals and progress reports.

- NIH Manuscript Submission System (NIHMS) facilitates the submission process of final, peer-reviewed manuscripts for compliance with the NIH Public Access Policy.
- NIHMS ID is a unique number assigned to a work that is submitted to the NIHMS in preparation for posting to PubMed Central (PMC) up to three months of publication of the work. .
- NIHMS allows users to deposit and manage those manuscripts.
- Manuscripts in a wide range of electronic word-processing formats can be submitted.
- An awardee may demonstrate compliance with the Public Access Policy by including an NIH Manuscript Submission Reference Number (NIHMSID) in lieu of a PMCID at the end of a full citation.

# USING THE NIHMSID

1. NIHMSID is a temporary substitute for a PMCID.
2. It is intended to be used only in cases where an awardee needs to cite a paper soon after its acceptance by a journal.
3. Using the NIHMSID to indicate compliance many months after the publication of a paper is not acceptable.
4. Because the Policy requires submission at the time of acceptance and the NIH manuscript submission process can generally be completed within a few weeks, this is an unacceptable use of the NIHMSID.

# Non-compliant publication and funding of Continuation Application: Message from NIH/NICHD

"You will need to clear up the non-compliance issue with the paper that you reported in your recently submitted Type 5 continuation application. Since it was published in 2013, the three-month window for completing the submission to PubMedCentral past. That's why it's considered "non-compliant." It is no longer acceptable to list the NIHMSID. The law now prohibits NIH from releasing funds until Public Access issues are resolved. It may be as simple as updating the citation with the PMCID# since you do report a NIHMSID indicating the process was started. You must first clear up how this article appears in your NCBI account (replace the NIHMSID with the PMCID). Then, your business office should email a PDF of your NCBI account showing the publication and the PMCID# to your Grants Management Specialist.

Only then will we be able to process your continuation application and release the funds. Because of these changes in the law, it is important that you keep your NCBI account up to date and only report publications in your continuation application that involved the use of grant funds."

# Encouraging timely submission of papers to the NIHMS & The completion of the submission process

- Effective August 21, 2009, an NIHMSID may be used to indicate compliance with the Public Access Policy for up to three months after a paper is published.
- After that period, a PMCID must be provided in order to indicate compliance. Specifically:

1. If an applicable paper is in press, or was published less than three months before the submission of an application, proposal or report, the awardee must include either a PMCID or an NIHMSID at the end of the full citation.
2. If an applicable paper was published three or more months before an NIH application, proposal or report is submitted, the awardee must include a PubMed Central Reference number (PMCID) at the end of the full citation for the paper. An NIHMSID is not acceptable in this case.

## WHEN AN NIHMSID IS INVALID & NO LONGER ACCEPTABLE EVIDENCE OF COMPLIANCE WITH THE NIH PUBLIC ACCESS POLICY.

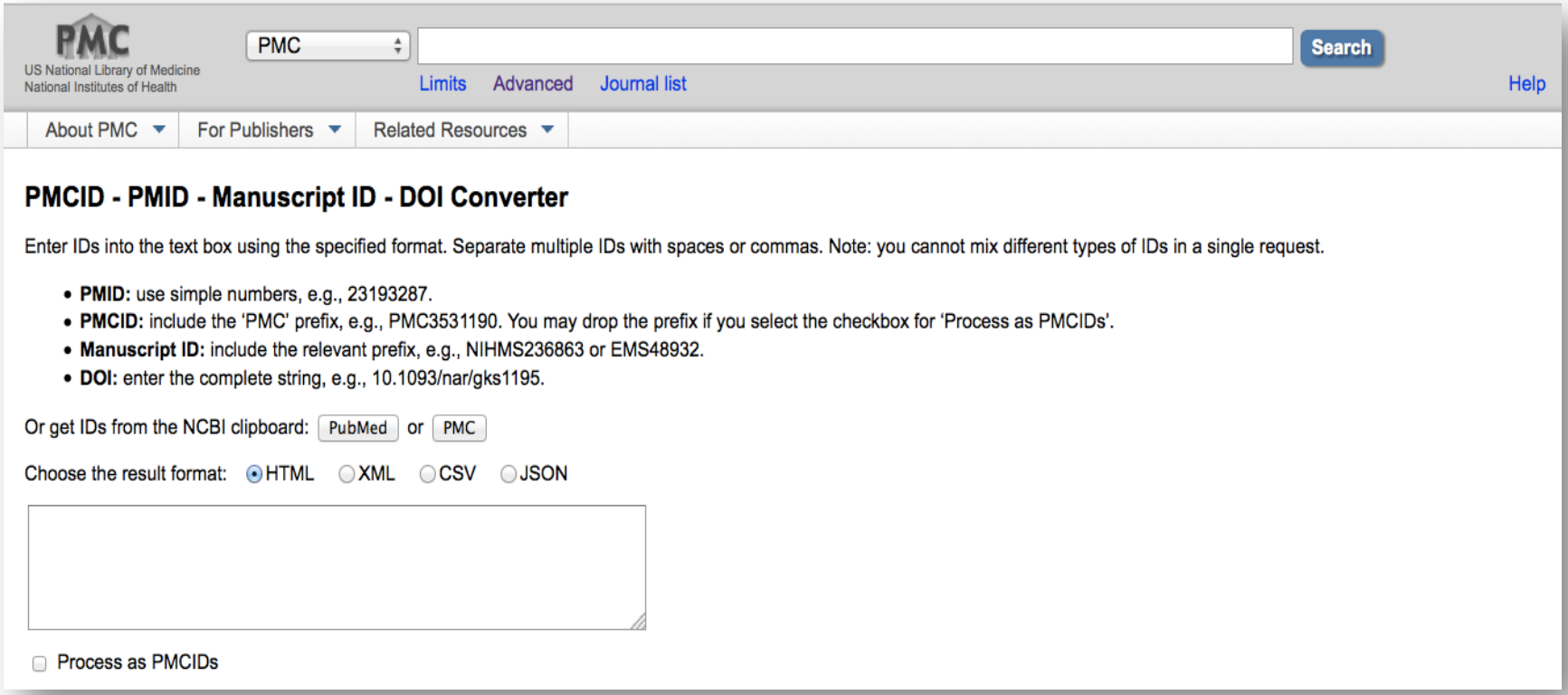
- NIH calculates delay periods and compliance deadlines related to the Public Access Policy based on the uses the Publication Date [DP] field in PubMed.
- NIH uses the following default publication dates when the publication date in the article's citation is not in the month-day-year format:

| Publication Date | Default Publication Date Used by NIH |
|---|---|
| **Year Only** | Jan 1 |
| **Winter** | Jan 1 |
| **Spring** | April 1 |
| **Summer** | July 1 |
| **Fall** | Oct 1 |
| **Month** | The first of the month |
| **Month Range** | The first of the first month<br>(i.e. Jan/Feb – Jan 1; April-June – April 1) |

If an article has an ePub date that is later than the default date listed in the table above, NIH will use the ePub date as the publication date for calculations.

# Converter to find PMCID & NIHMSID from PMID

- Given a set of PubMed IDs (PMIDs) you can use this converter to obtain the corresponding PMCIDs and/or NIHMS IDs if they exist.
- A PMCID will be available if the article is in PubMed Central (PMC).
- An NIHMS ID will be available if the manuscript has been deposited via the NIH Manuscript Submission (NIHMS) system.
- The tool is able to process maximum 2000 IDs in a single retrieval. If you have a larger number of IDs, split your list into smaller subsets for consecutive retrievals.


PMC
US National Library of Medicine
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Related Resources
PMCID - PMID - Manuscript ID - DOI Converter
Enter IDs into the text box using the specified format. Separate multiple IDs with spaces or commas. Note: you cannot mix different types of IDs in a single request.
PMID: use simple numbers, e.g., 23193287.
PMCID: include the 'PMC' prefix, e.g., PMC3531190. You may drop the prefix if you select the checkbox for 'Process as PMCIDs'.
Manuscript ID: include the relevant prefix, e.g., NIHMS236863 or EMS48932.
DOI: enter the complete string, e.g., 10.1093/nar/gks1195.
Or get IDs from the NCBI clipboard: PubMed or PMC
Choose the result format: HTML XML CSV JSON
Process as PMCIDs

## PMCID - PMID - Manuscript ID - DOI Converter

Enter IDs into the text box using the specified format. Separate multiple IDs with spaces or commas. Note: you cannot mix different types of IDs in a single request.

- **PMID:** use simple numbers, e.g., 23193287.
- **PMCID:** include the 'PMC' prefix, e.g., PMC3531190. You may drop the prefix if you select the checkbox for 'Process as PMCIDs'.
- **Manuscript ID:** include the relevant prefix, e.g., NIHMS236863 or EMS48932.
- **DOI:** enter the complete string, e.g., 10.1093/nar/gks1195.

Or get IDs from the NCBI clipboard: PubMed or PMC

Choose the result format: HTML XML CSV JSON

```
24843014, 24607386, 24371271, 23553801, 23171443,
22159035
```

Process as PMCIDs

Convert Clear

### Results

| PMID | PMCID | DOI | Manuscript IDs | Release date |
|---|---|---|---|---|
| 24843014 | PMC4003774 | 10.7554/eLife.02008 | | |
| 24607386 | PMC3951928 | 10.1016/j.ajhg.2014.01.014 | | 2014-09-06 |
| 24371271 | PMC3973342 | 10.1093/nar/gkt1308 | | |
| 23553801 | PMC3880804 | 10.1002/humu.22327 | NIHMS515172 | |
| 23171443 | PMC3520738 | 10.1186/1759-8753-3-19 | | |
| 22159035 | PMC3251057 | 10.1073/pnas.1100273108 | | |

# INTERGRATED SYSTEMS

NIH Public Access Policy (NIHPAP)
eRA Commons
PubMed Central (PMC)
NIH Manuscript Submission System (NIHMS)
My Bibliography in my NCBI

# PROCESS FOR OBTAINING A PUBMED CENTRAL ID (PMCID)

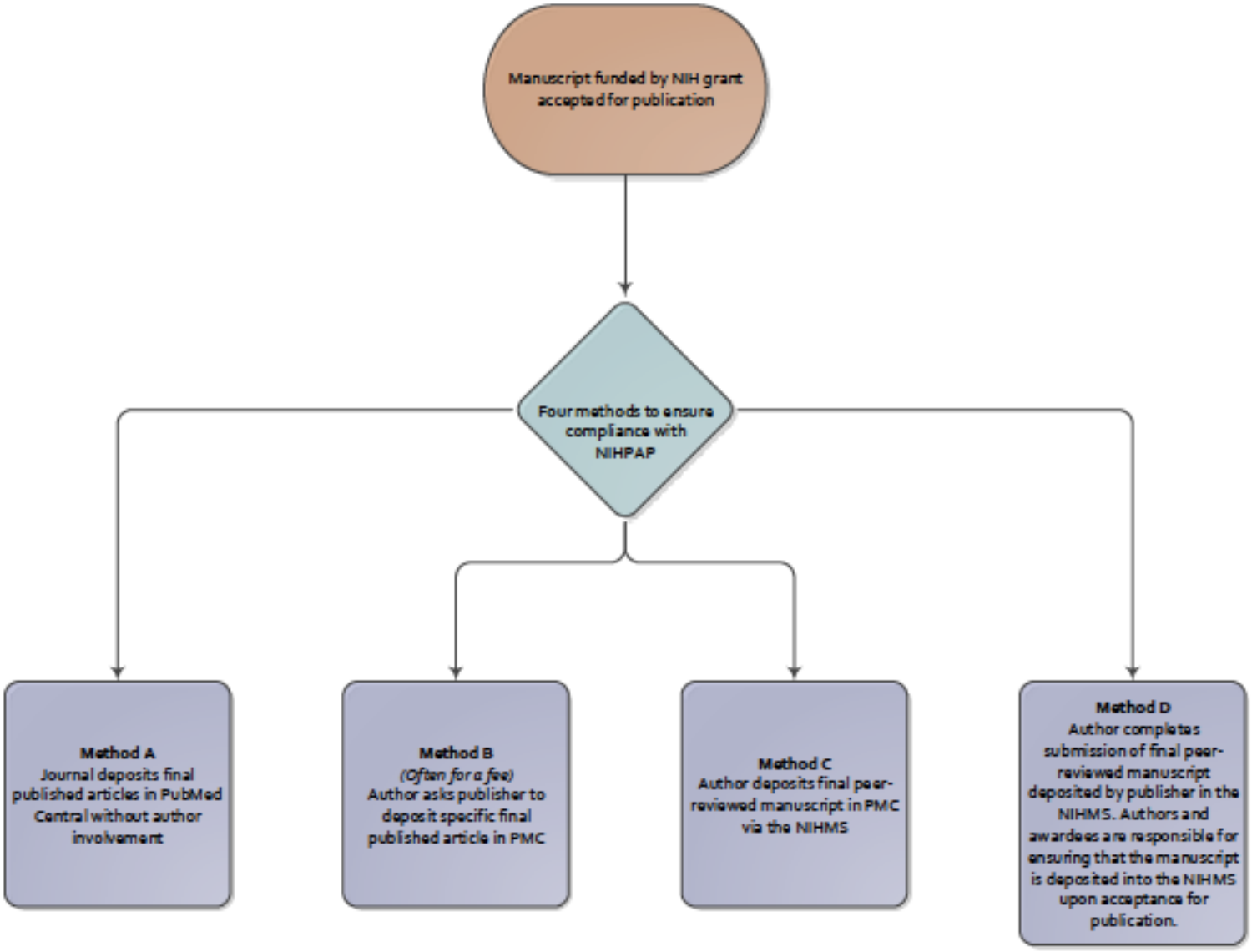
SUBMIT APPLICABLE MANUSCRIPT

TO THE

NIH MANUSCRIPT SUBMISSION SYSTEM (NIHMS)

The NIH Public Access Policy (NIHPAP) ensures that the public has access to the published results of NIH funded research.

**Submission Methods**
http://publicaccess.nih.gov/submit_process.htm

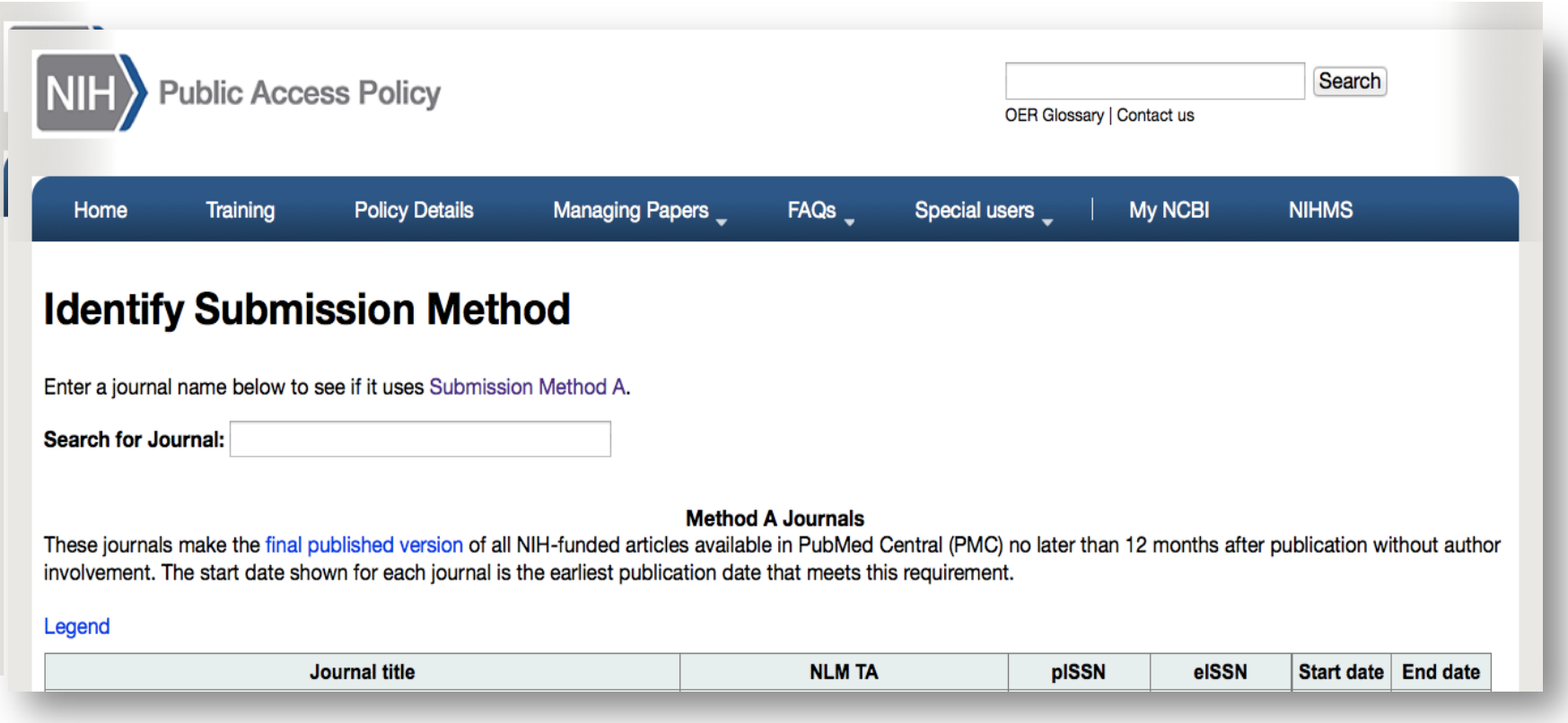


# METHOD A

- Journal deposits final published articles in PubMed Central without author involvement

- List of these journals can be found at

  ***http://publicaccess.nih.gov/submit_process_journals.htm***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Journal title
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pISSN
eISSN
Start date
End date

Proc Natl Acad Sci U S A. 2013 Sep 3;110(36):14507. doi: 10.1073/pnas.1314119110.

**Spinning silk from spiders.**

Choi C.

PMID: 24003039 [PubMed - indexed for MEDLINE] PMCID: PMC3767529 **Free PMC Article**

**Full text links**

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Free in PMC free full-text archive

# Method B

- Some publishers will deposit an individual final published article in PubMed Central upon author request, and generally for a **fee**.
- The final published article is the journal's authoritative copy of the paper, including all modifications from the publishing peer review process, copyediting and stylistic edits, and formatting changes.

# Publishers that Will Deposit a Specific Paper in PubMed Central on Request

- The table

  ***http://publicaccess.nih.gov select_deposit_publishers.htm#d***

  lists publishers that will support authors in posting papers to PMC, either using Method B or Method D.

- If a journal is not listed under Method A, and the journal publisher is not listed on the table, authors must use submission Method C and deposit the final peer-reviewed manuscript in PMC via the NIH Manuscript Submission system (NIHMS).

# METHOD C

- Grantee, author or a delegate deposits final peer-reviewed manuscript into PMC via the NIHMS.
- We will be focusing on Method C in this lecture.

# Method D

- A variation of Method C, some publishers deposit the manuscript files in the NIHMS, provide contact information for a grantee or corresponding author, and designate the number of months after publication when the paper may be made publicly available in PMC.
- Designated approver completes submission of final peer-reviewed manuscript deposited by publisher in the NIHMS.
- Authors or awardees are responsible for ensuring that the manuscript is deposited into the NIHMS upon acceptance for publication.

# Method C
# Timing

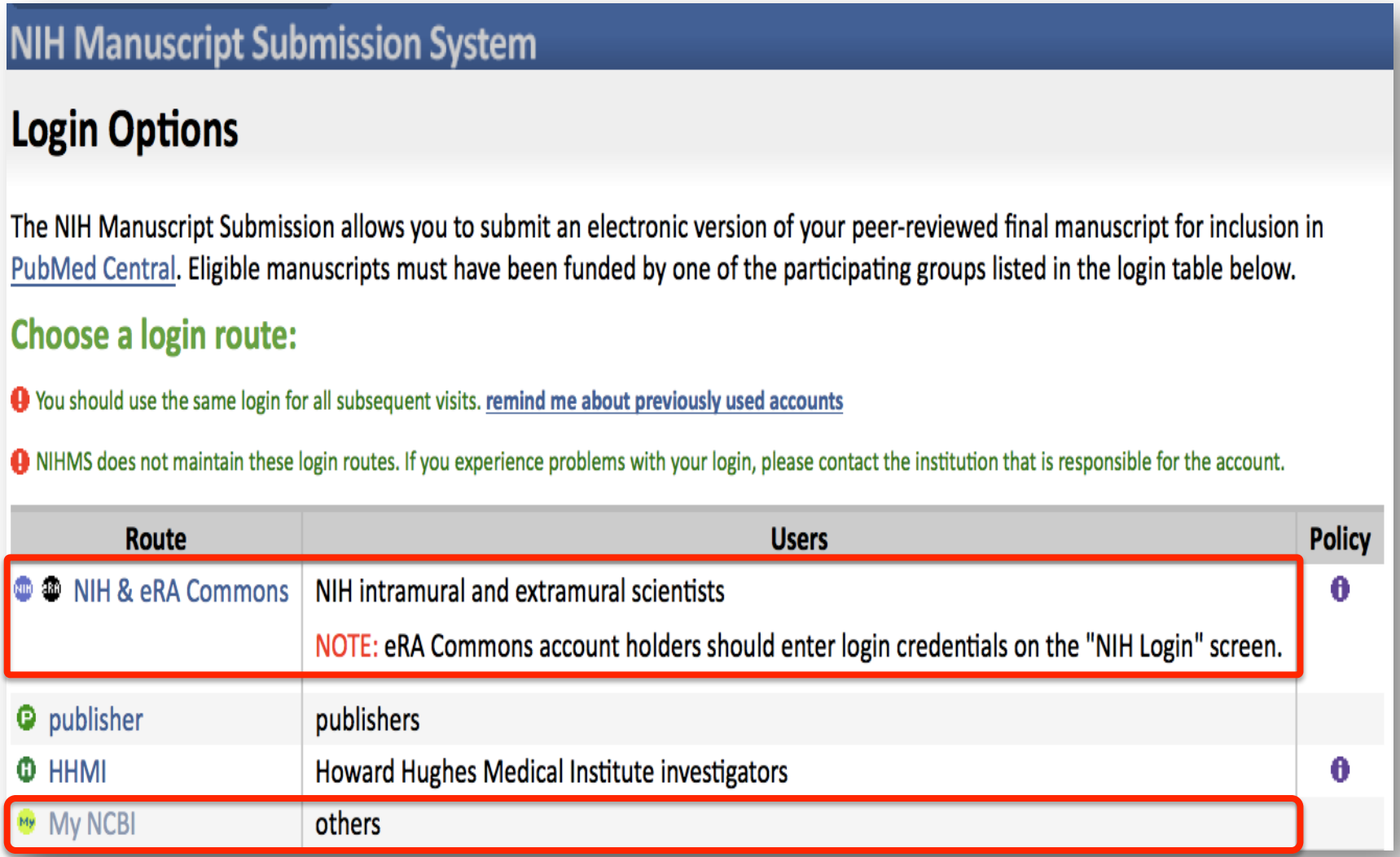
- Grant awardees are responsible for ensuring that the manuscript(s) are submitted to NIHMS upon acceptance for publication.
- Grant awardees are also responsible for seeing that all the steps involved in the NIHMS process be completed within three months of publication.

# Submitting a Final Peer-reviewed Manuscript Via the NIH Manuscripts System (NIHMS)

## The submission process involves three tasks

# WHAT CANNOT BE DEPOSITED

- Final PDF version of the published article
- Page/galley proofs
- Both of the above versions fall under copyright




***http://www.nihms.nih.gov/db/sub.cgi***

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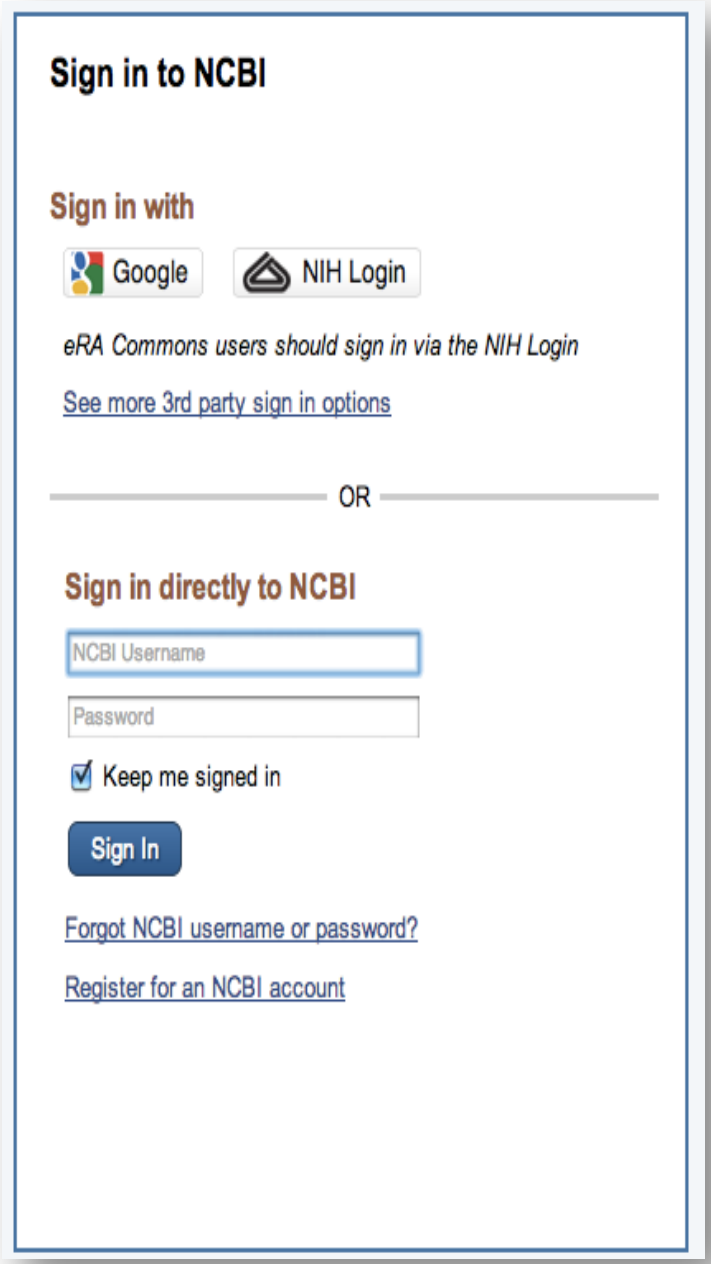
Log in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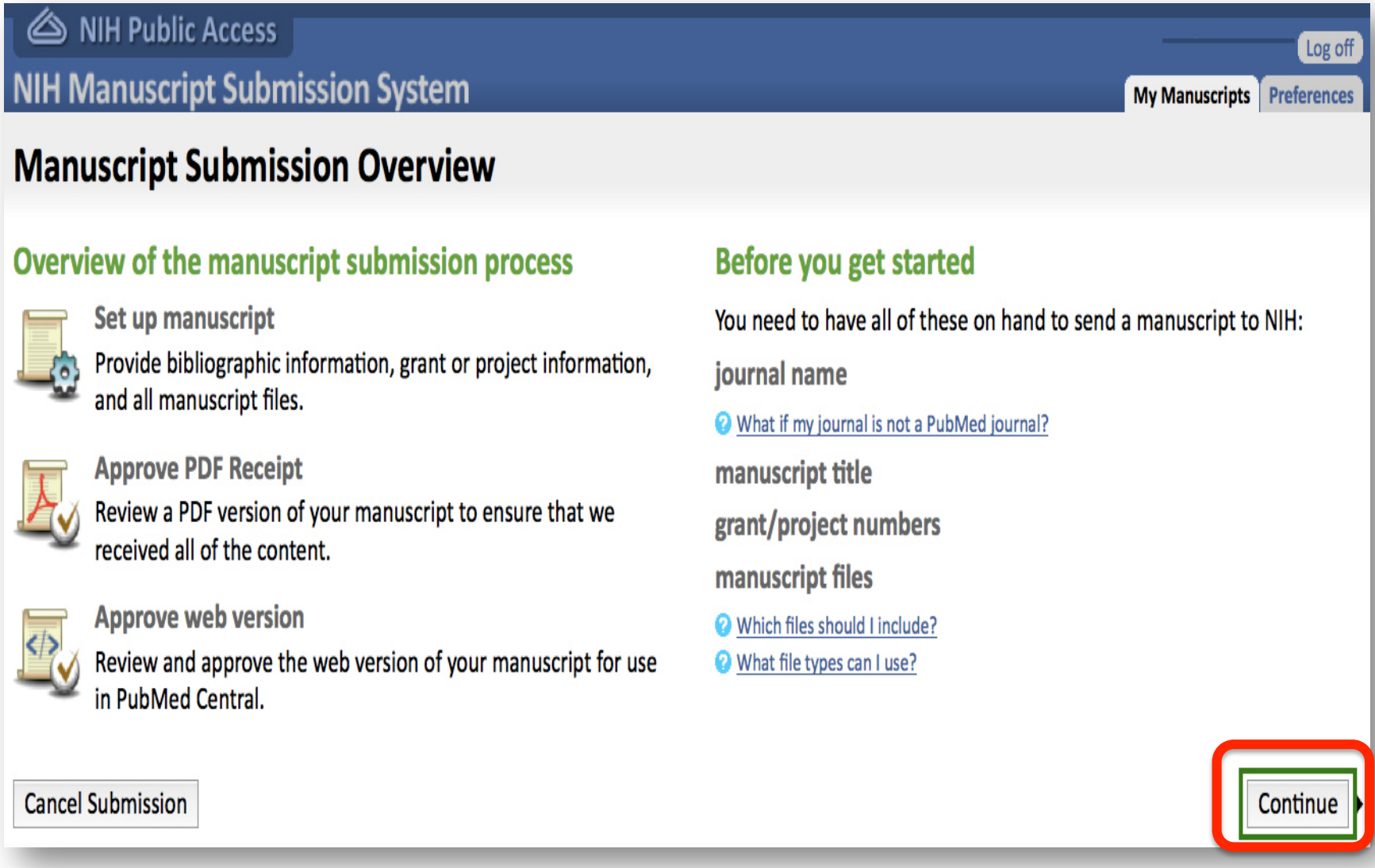
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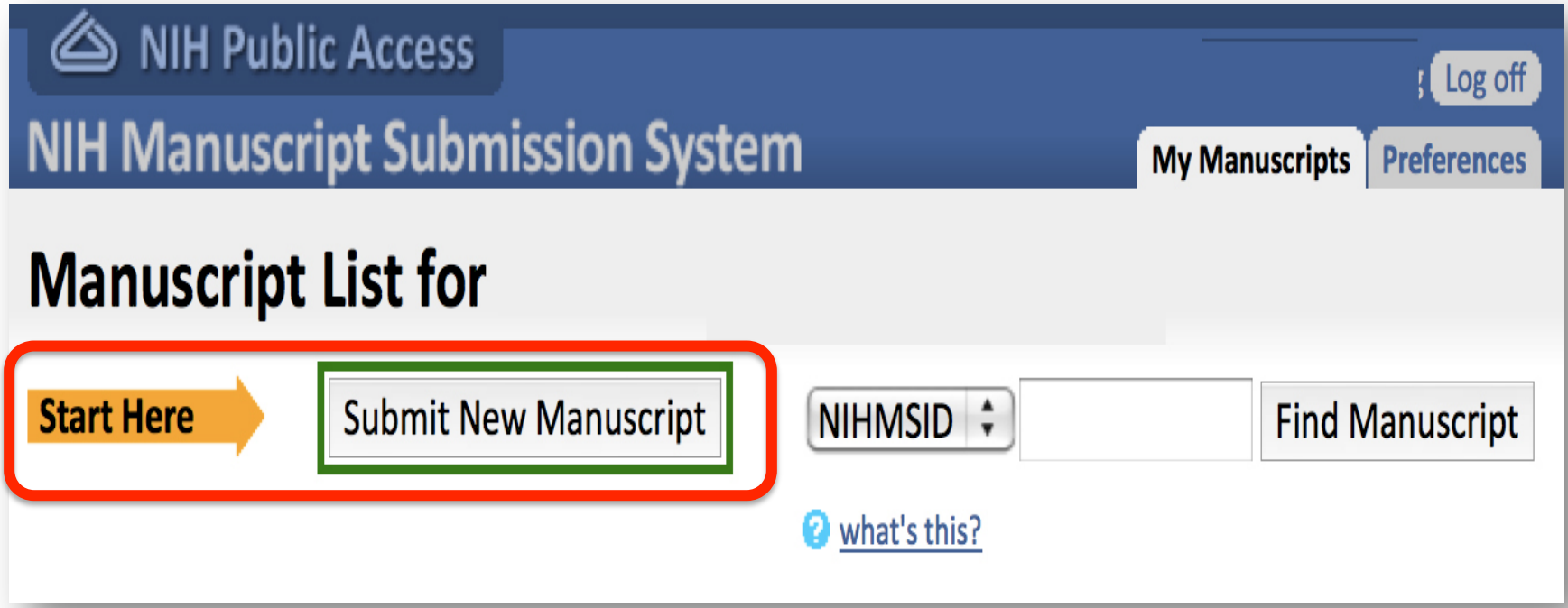
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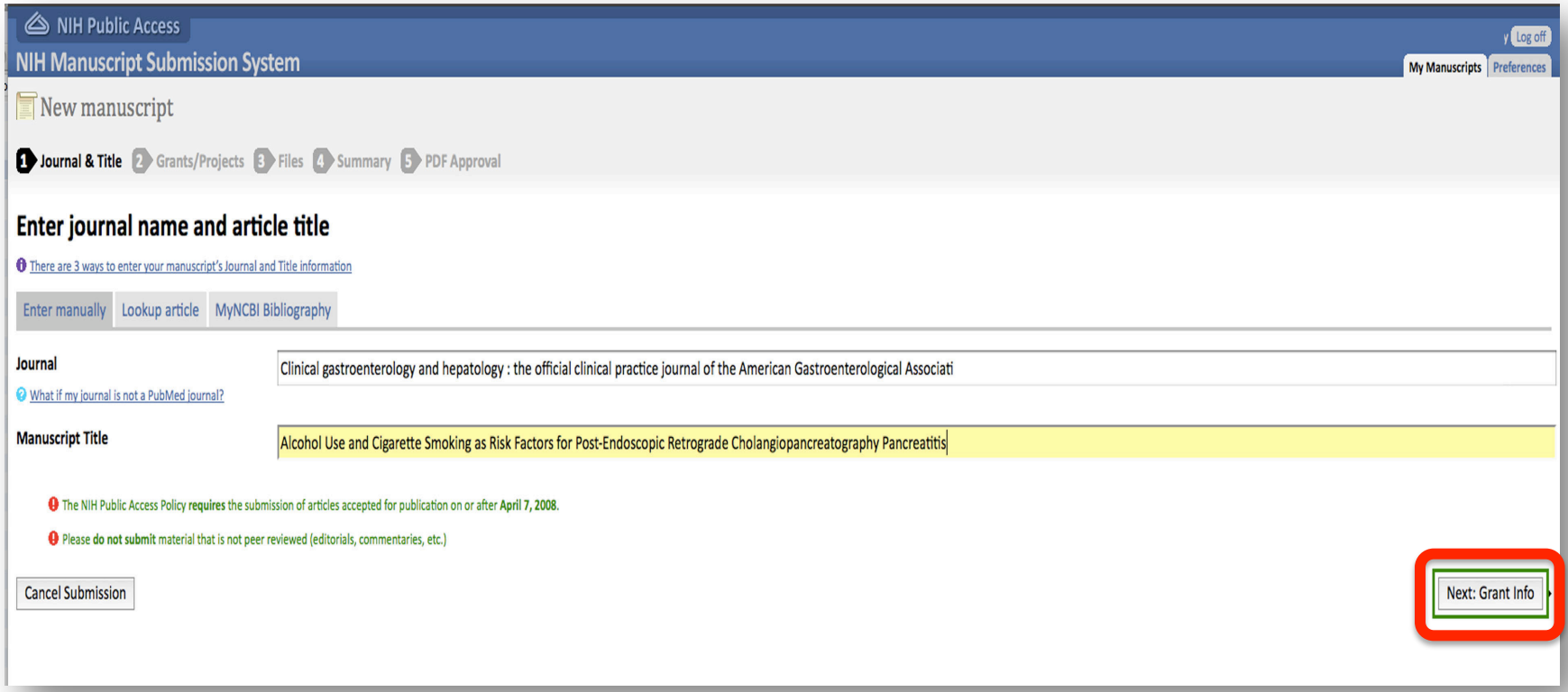
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4 Summary
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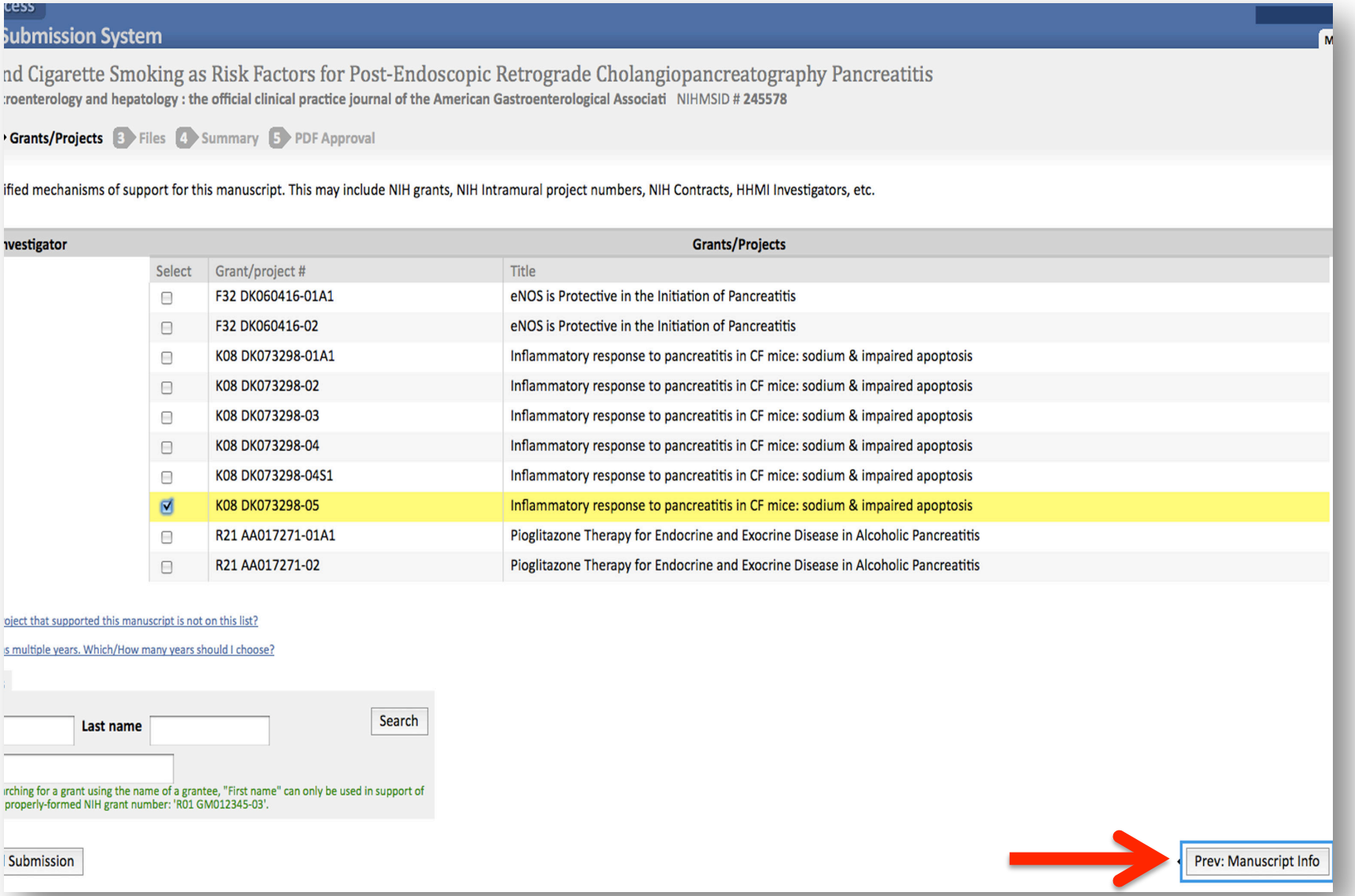
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F32 DK060416-02
eNOS is Protective in the Initiation of Pancreatitis
K08 DK073298-01A1
Inflammatory response to pancreatitis in CF mice: sodium & impaired apoptosis
K08 DK073298-02
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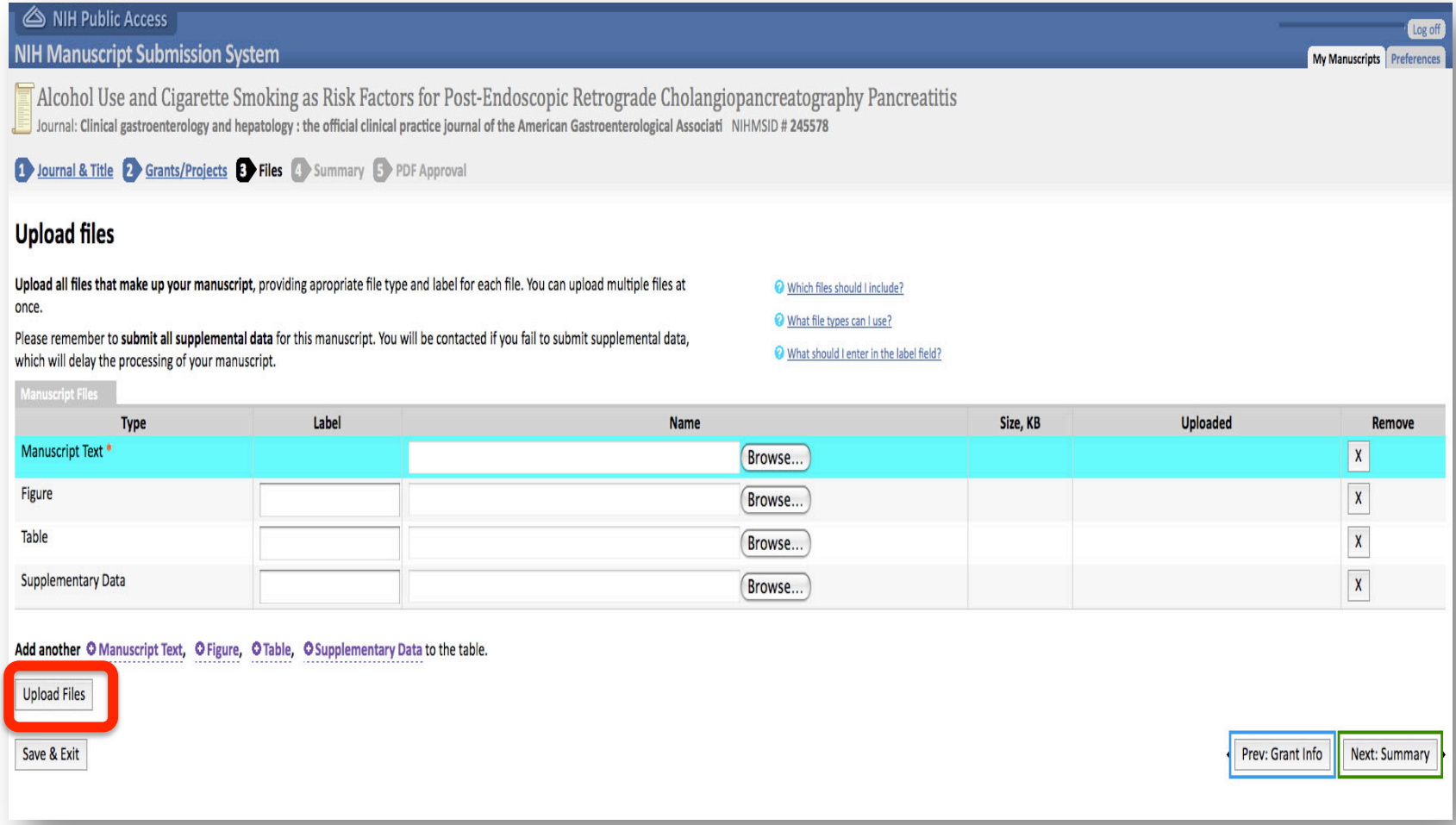
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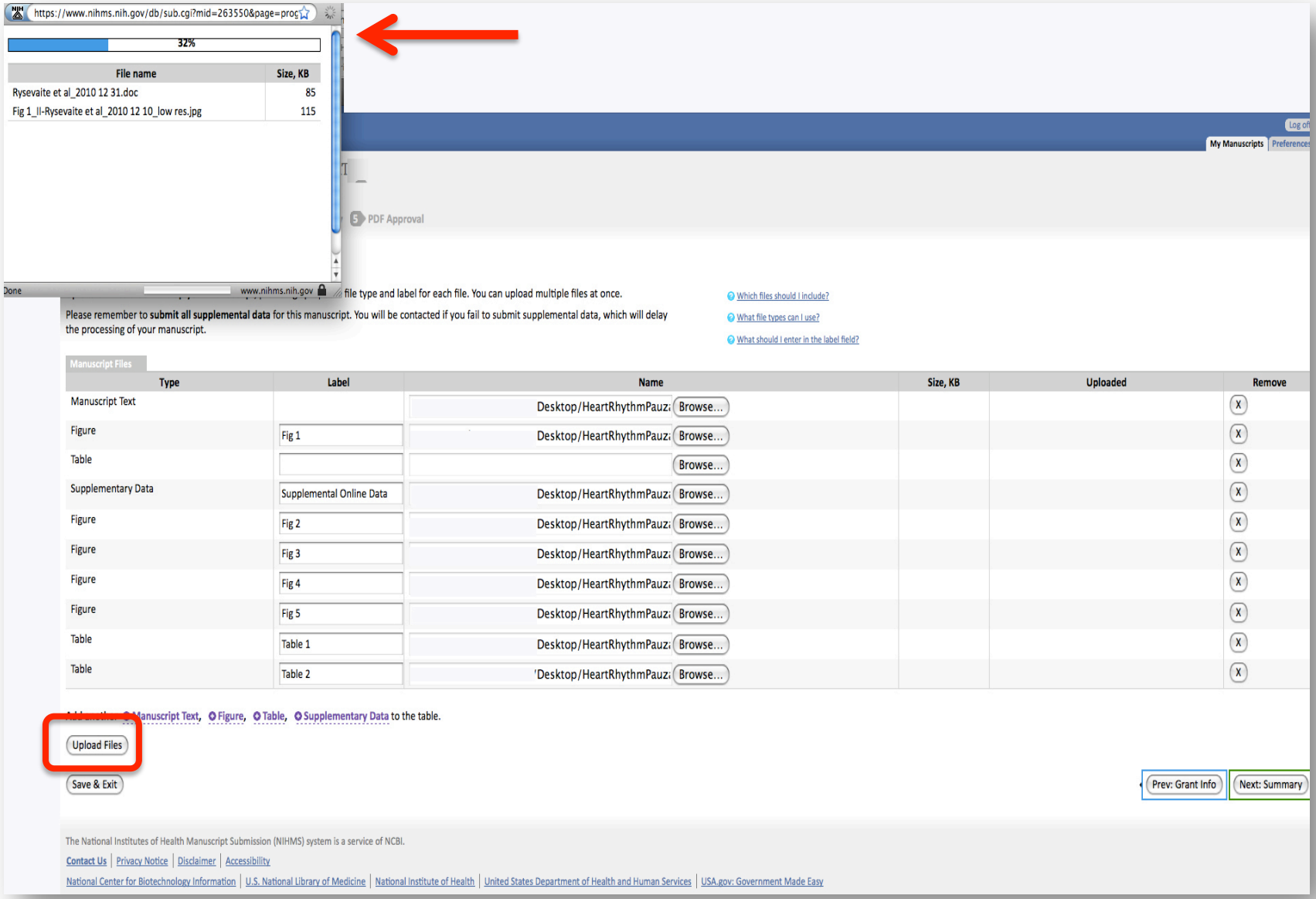
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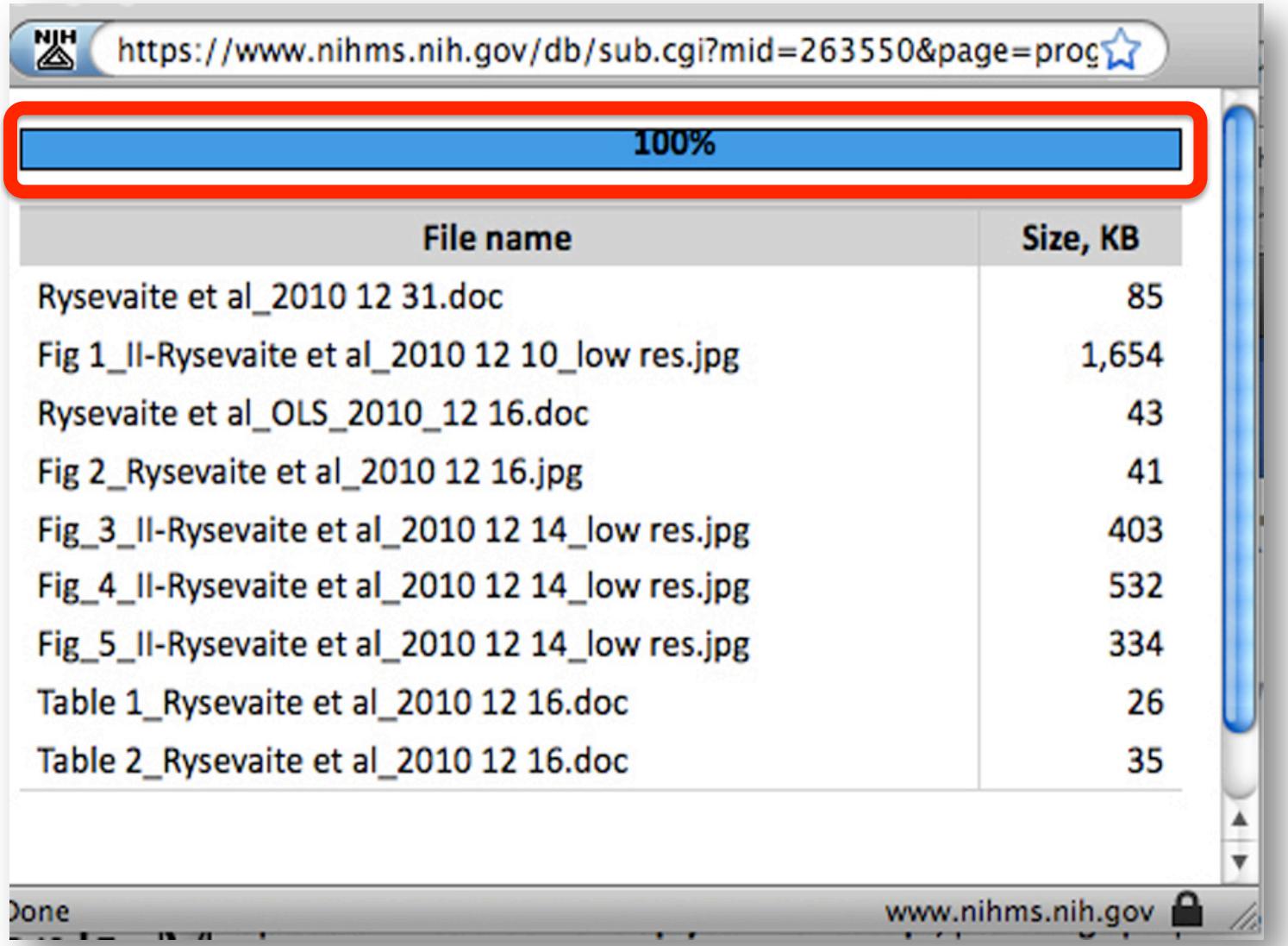
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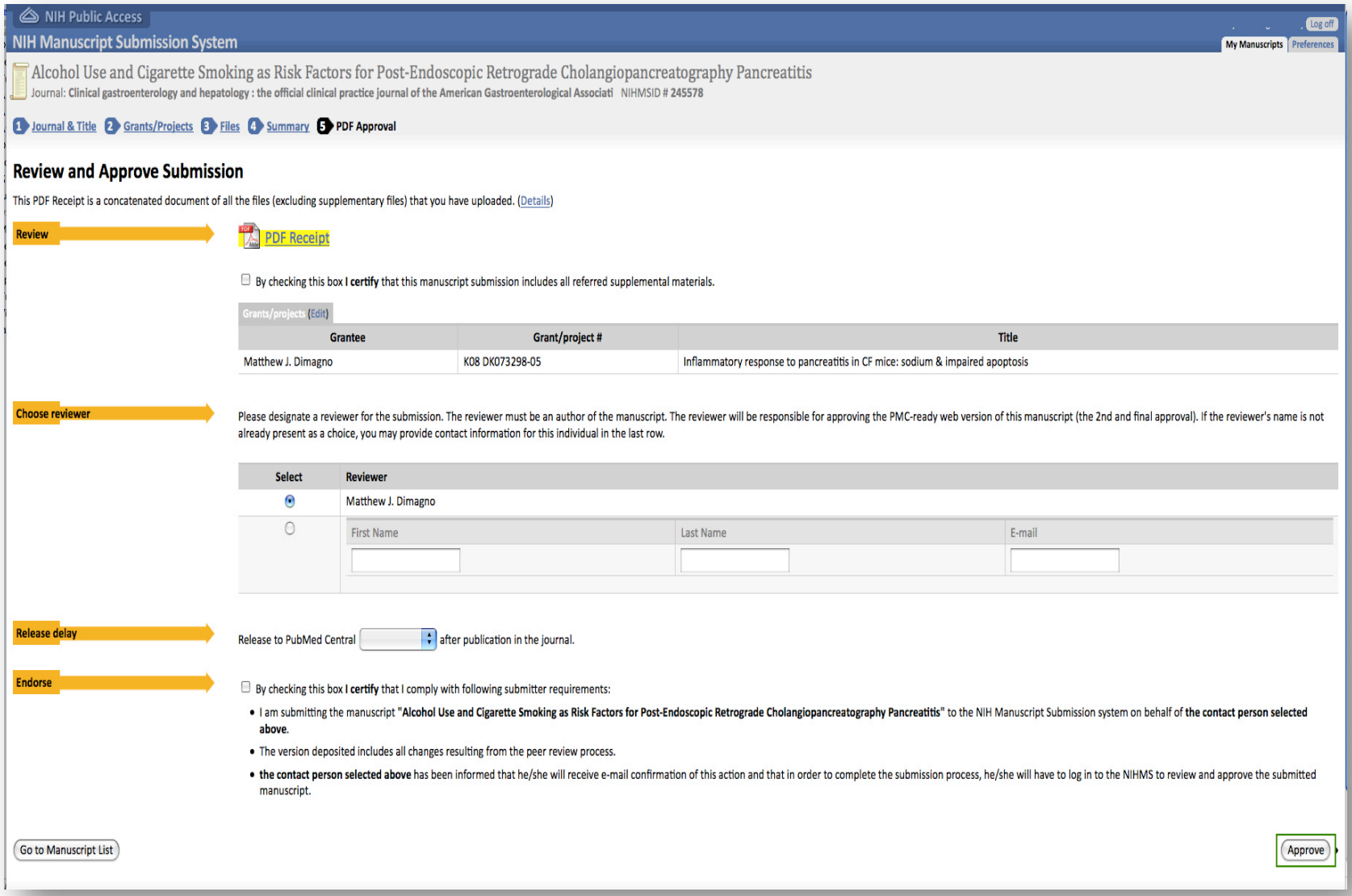
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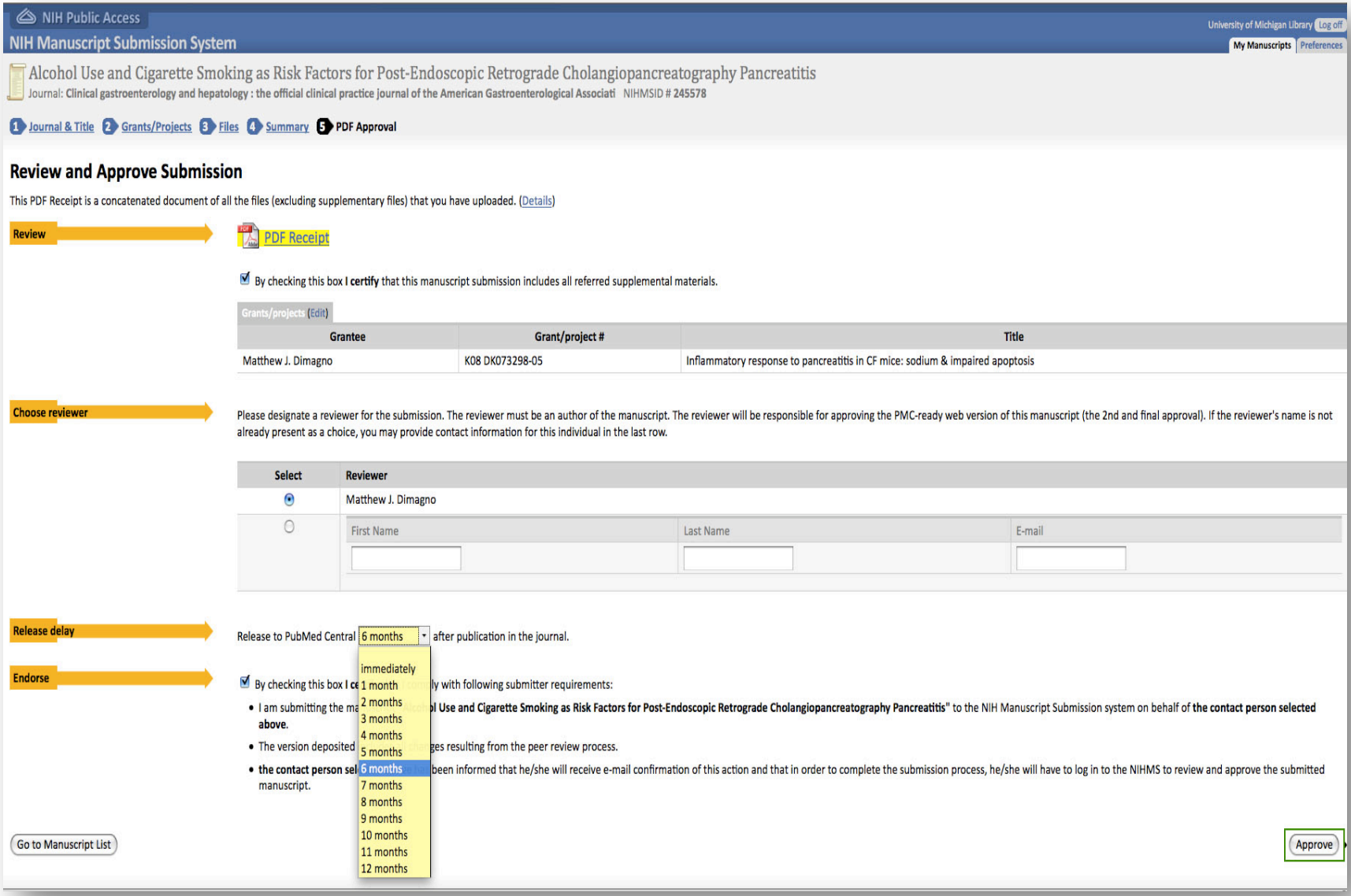
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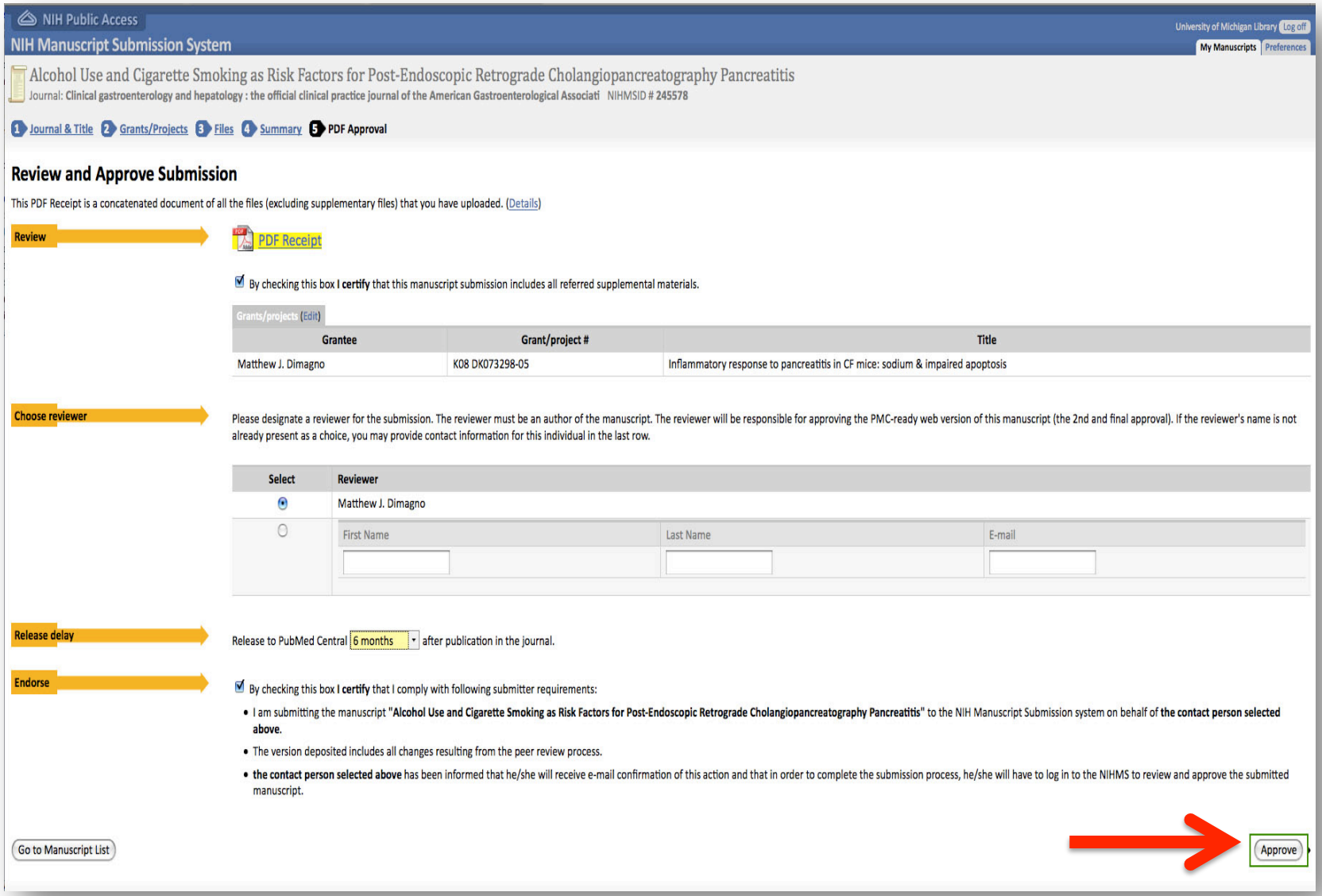
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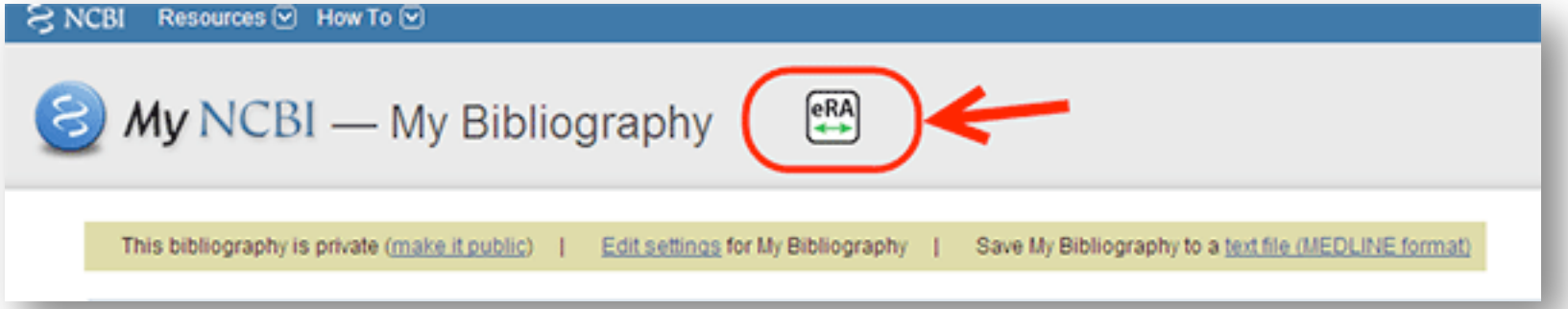
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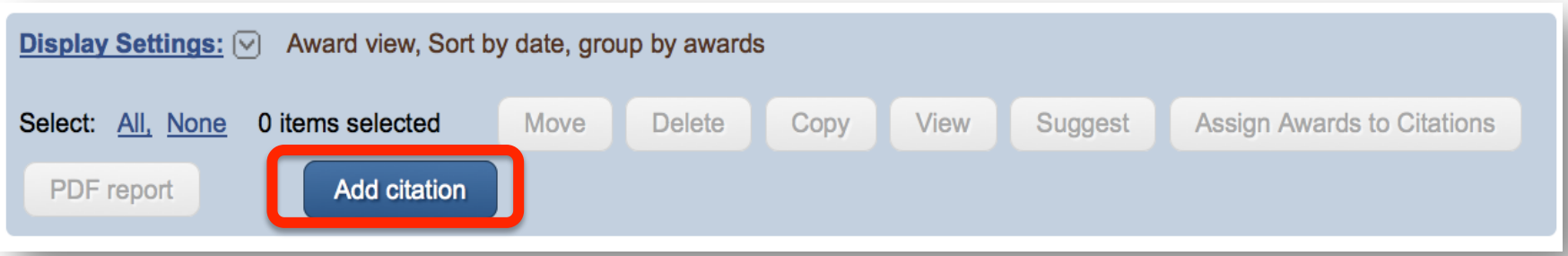
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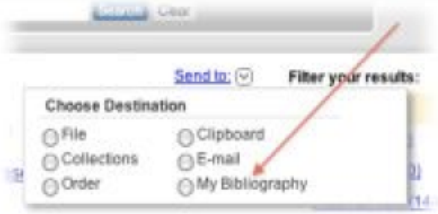


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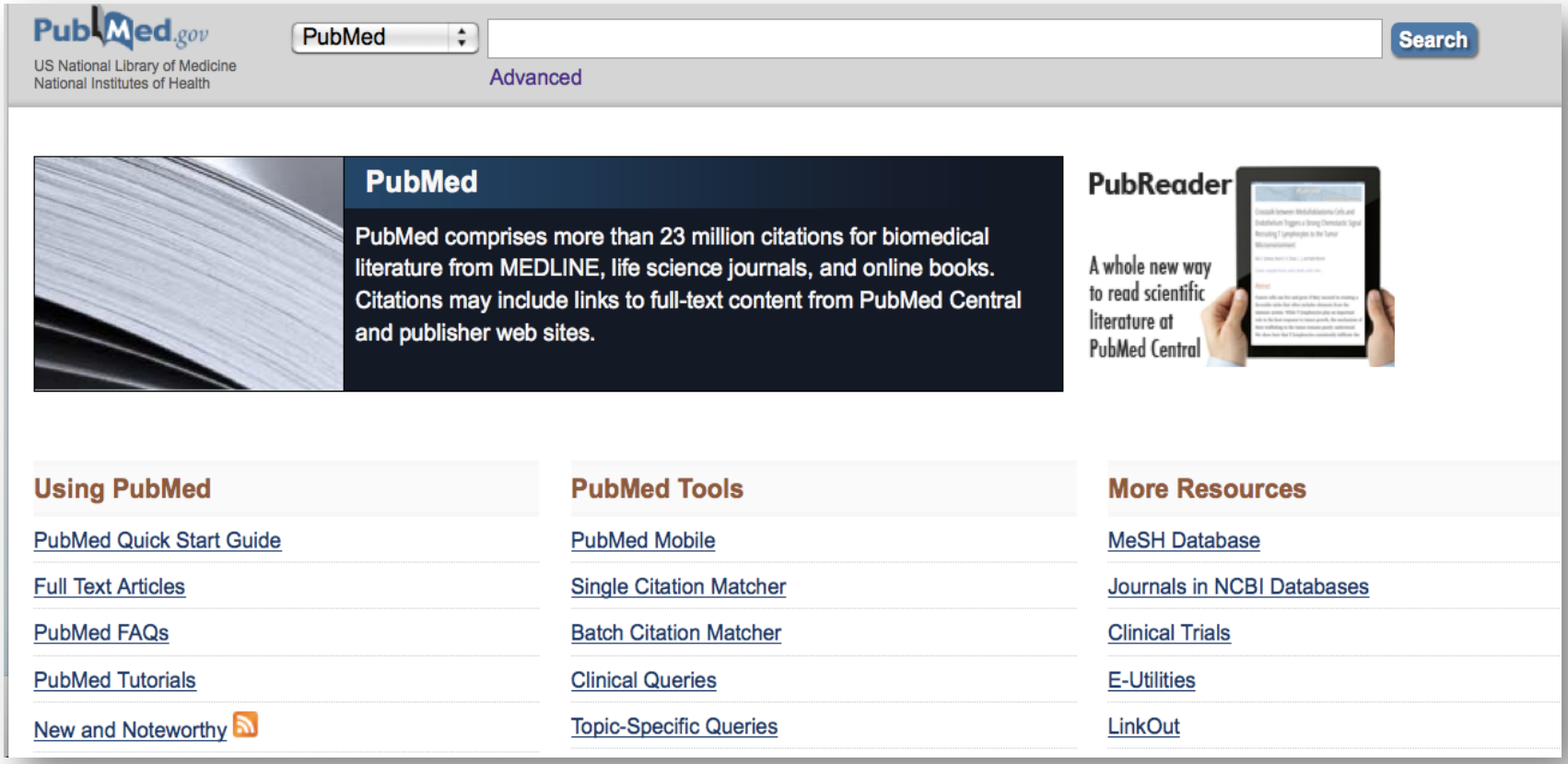
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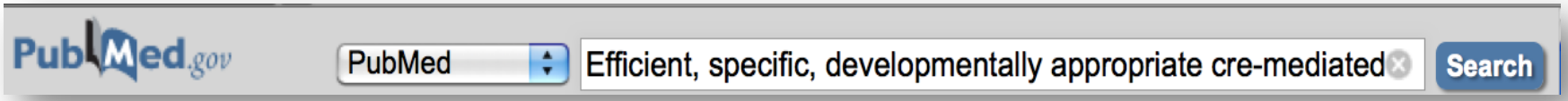
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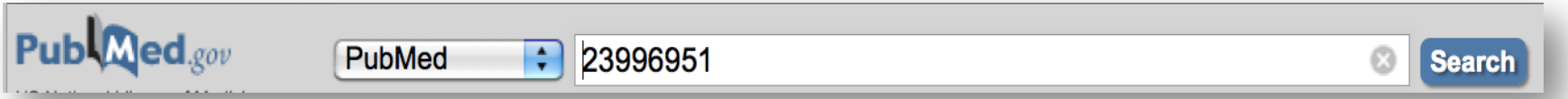
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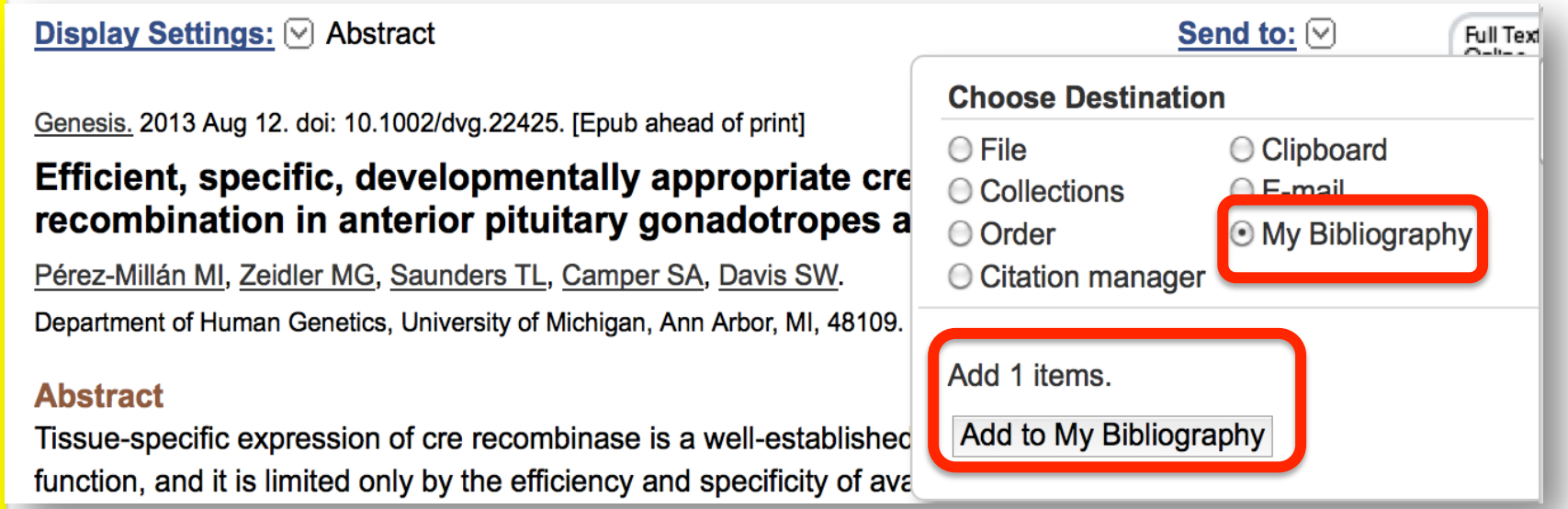
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Pérez-Millán MI, Zeidler MG, Saunders TL, Camper SA, Davis SW.
Department of Human Genetics, University of Michigan, Ann Arbor, MI, 48109.
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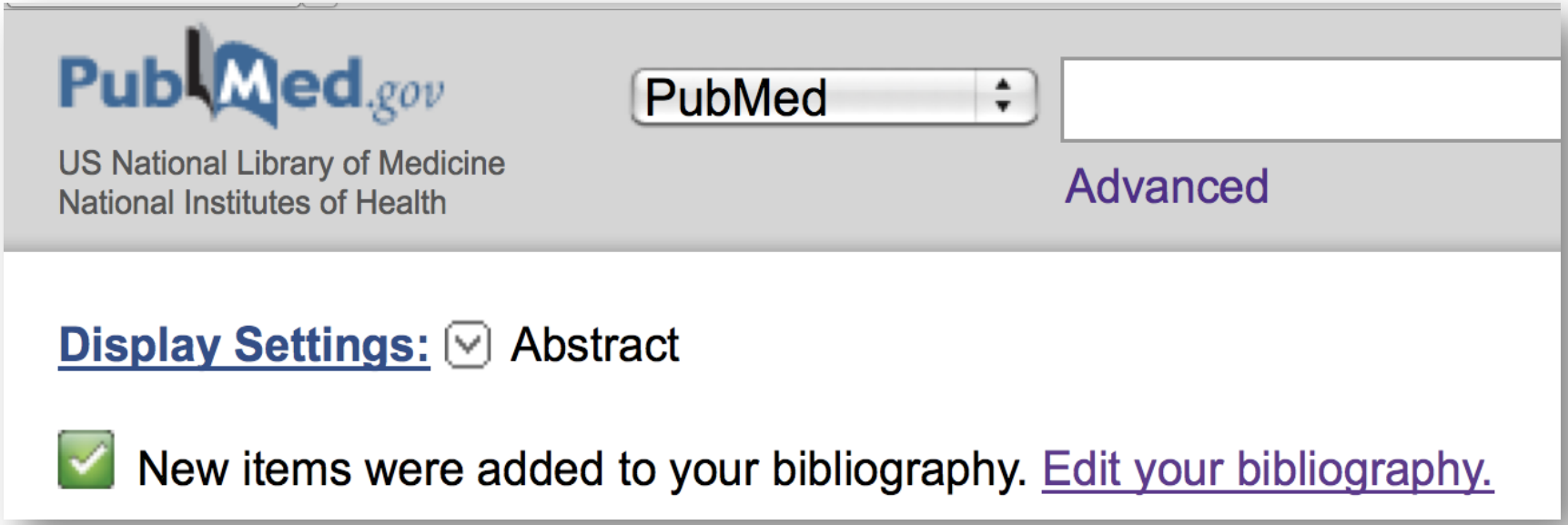
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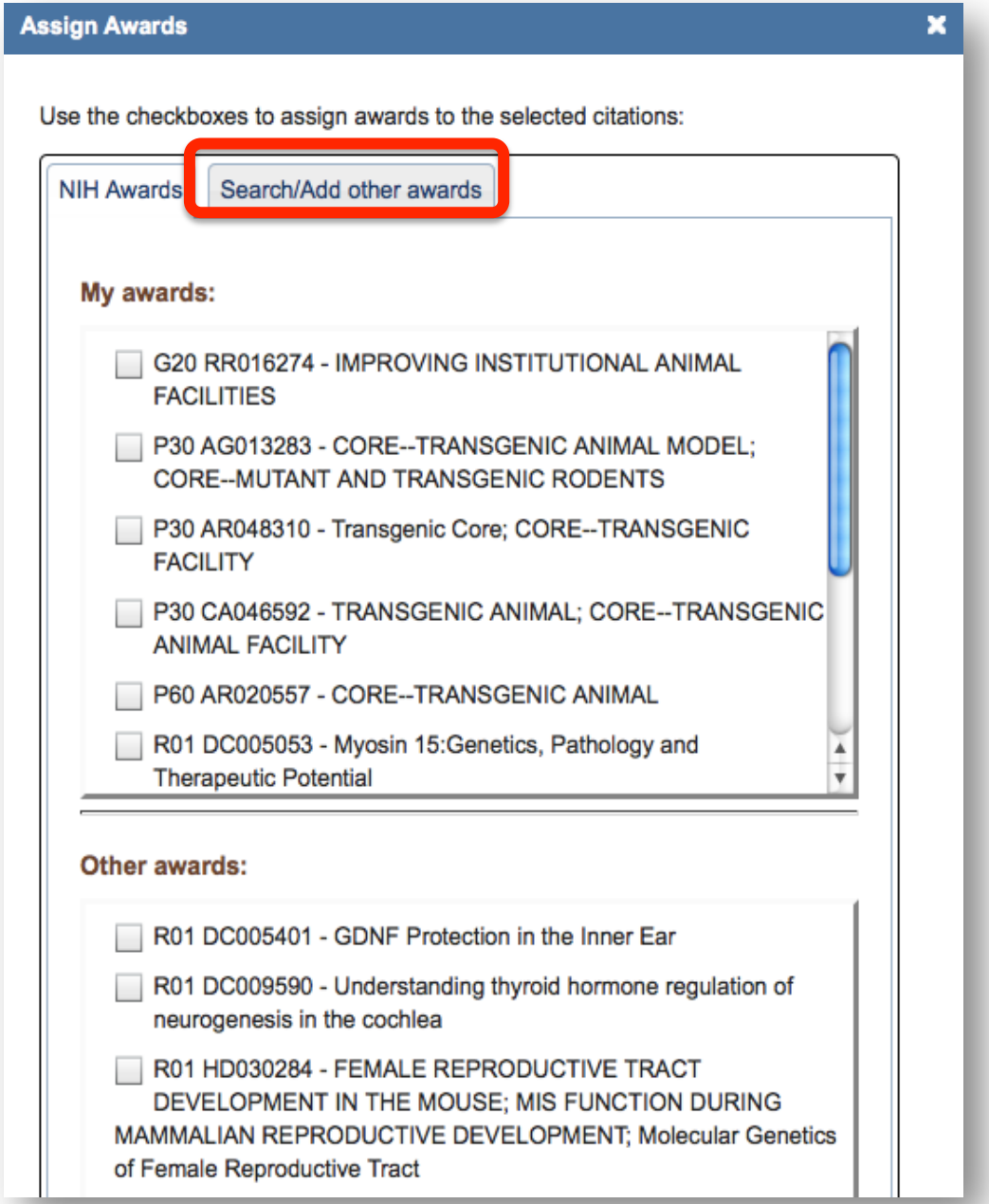
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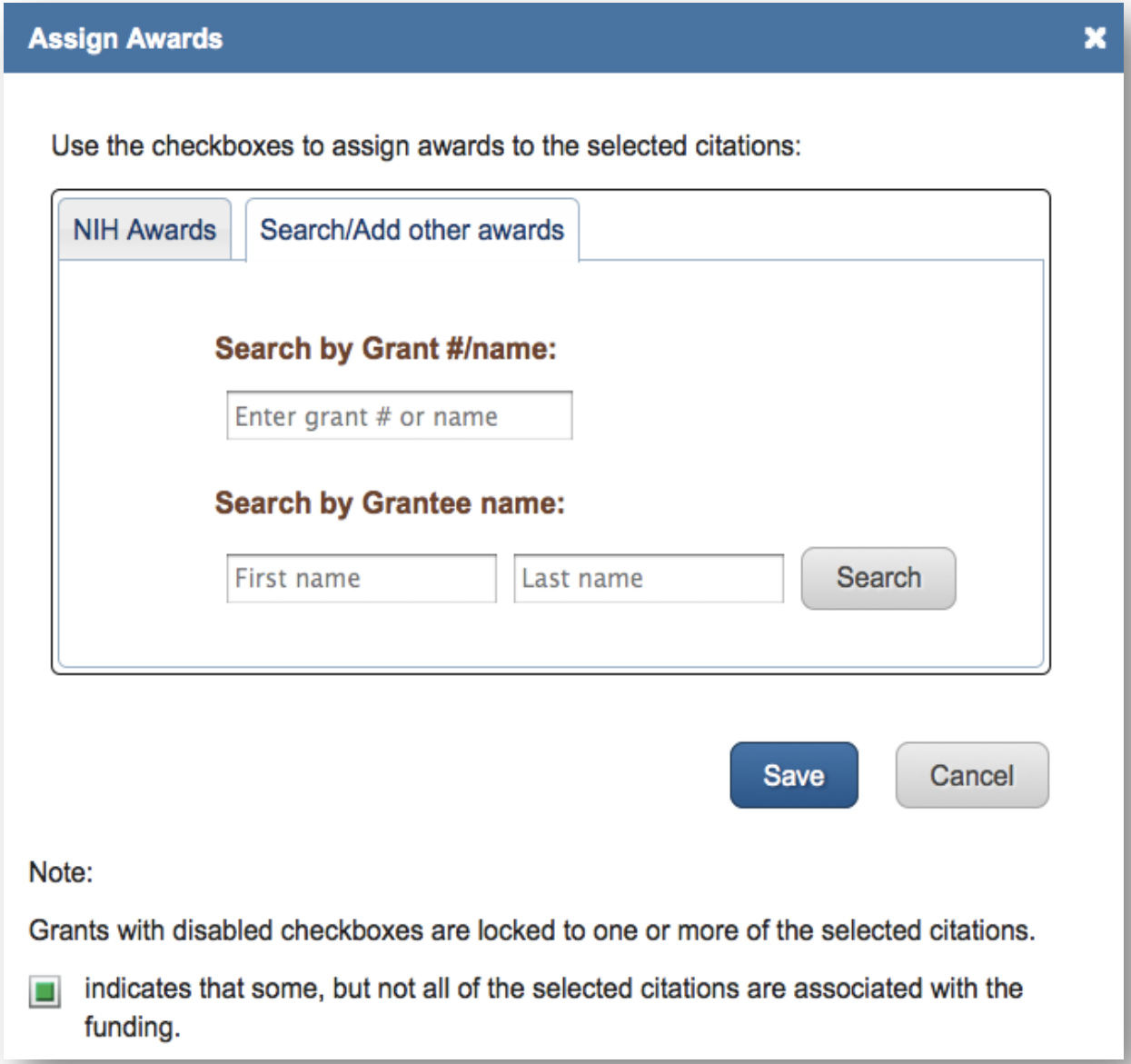
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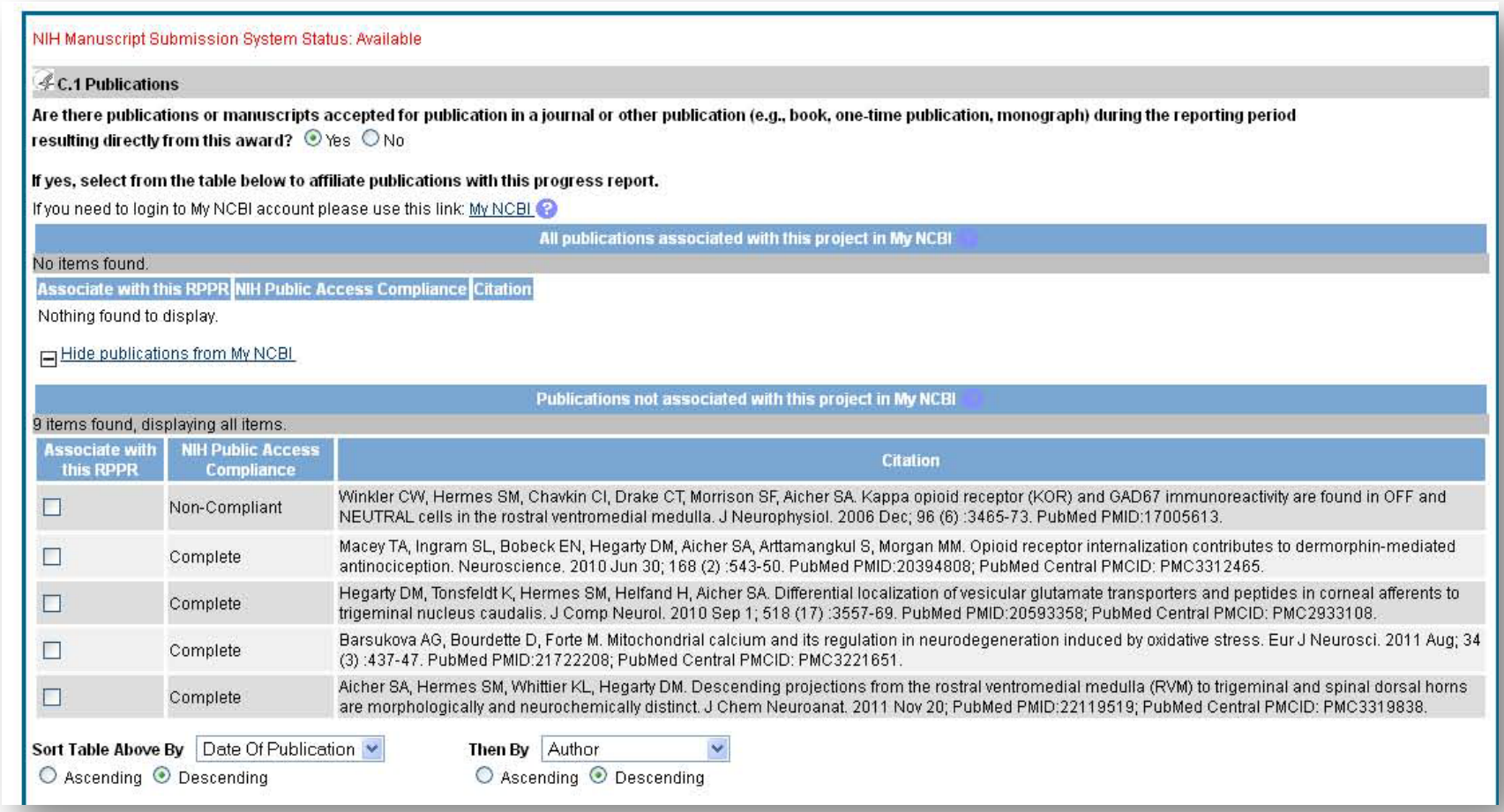

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