

COMPLYING WITH NIH PUBLIC ACCESS POLICY: THE NUTS & BOLTS



**Uyen Kao, MPH
Associate Director
CHIPTS Combination Prevention Core
February 20, 2014**

Session Outline

- Overview of Policy
- Complying with Policy
 - Determine Applicability
 - Address Copyright
 - Submit Paper to PMC
 - Include PMCID in Citations
- Managing Compliance using My NCBI
- Additional Resources
- Questions

What is the Policy?

- “The Director of the National Institutes of Health shall require 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....”**

who

where

what

when

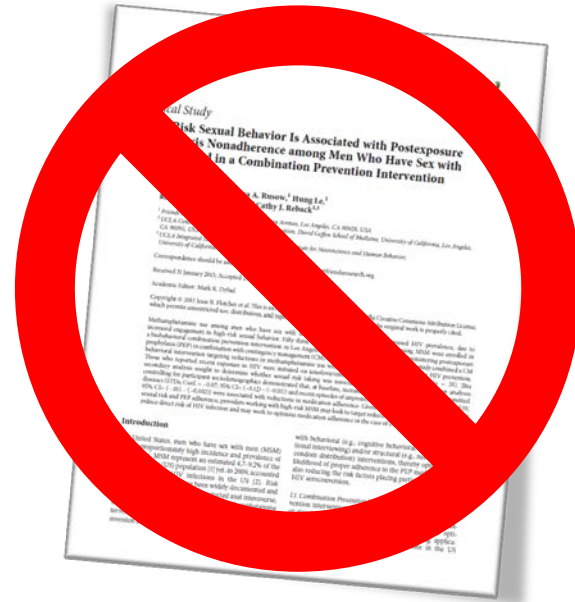
Division G, Title II, Section 218 of PL 110-161
Implemented by NIH Public Access Policy (11 Jan 2008)
Enacted as law by Omnibus Appropriations Act of 2009
<http://grants.nih.gov/grants/guide/notice-files/NOT-OD-09-071.html>

Who Has to Comply?

- All principal investigators who get any funding from:
 - an NIH grant or cooperative agreement
 - an NIH Intramural Program
 - or if NIH pays their salary
- Their institutions
- Compliance is **MANDATORY, NOT OPTIONAL!**



What Needs to Be Submitted?



SUBMIT Final Peer-Reviewed Manuscript

- Author's final manuscript accepted for publication, which includes all revisions from peer review process
- Those accepted on or after 4/7/08
- Arise from NIH support

NOT Final Published Article

- Journal's authoritative copy of the paper
- Version that appears in journal after copyediting, formatting, etc

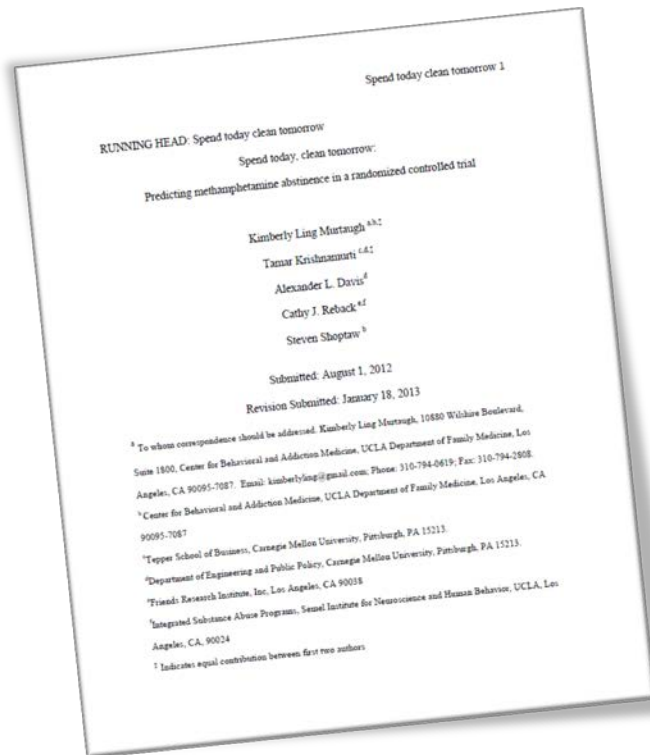
When to Comply?

- Submit **upon acceptance** for publication
 - All submission tasks complete within 3 months of publication
- Publicly available **no later than twelve months** after (official date of) publication
- Does **NOT** mean you have 12 months to submit papers!



Where Does It Need to Go?

- Need to be deposited into **PubMed Central (PMC)**
- Can use NIH Manuscript System to submit your paper into PMC



But My Article is Already in Pubmed...

PubMed is **NOT** the same as PubMed Central!



- Online database of citations, abstracts, links to publisher sites
- Assigns PMID
- Your articles goes in automatically

- Online database of full-text, peer-reviewed journal articles
- Assigns PMCID
- You usually have to take an active role

Why the Policy Exists?

- **ARCHIVE**

- To create a central collection of NIH-funded research publications to preserve vital published research findings

- **ADVANCE**

- To provide an information resource for scientists to research publications and for NIH to manage better its entire research investment

- **ACCESS**

- To make research publications resulting from NIH-funded research available to the public

What's New?

Effective July 1, 2013:

- NIH will **delay processing of an award** if publications arising from it are not in compliance with the NIH public access policy.
- Investigators **must use My NCBI** to enter publications into progress reports.

NIH Notice NOT-OD-13-042: Changes to Public Access Policy Compliance Efforts Apply to All Awards with Anticipated Start Dates on or after July 1, 2013 (released 2/14/2013)

<http://grants.nih.gov/grants/guide/notice-files/NOT-OD-13-042.html>



How to Comply?

- Determine applicability
- Address copyright
- Submit paper to PMC
- Cite PMCID



How to Determine Applicability?

- ✓ Is peer-reviewed
- ✓ Is accepted for publication on or after 4/7/08,
- ✓ Arises from direct funding from an NIH grant active in FY2008, or signed on or after 4/7/08

DOES NOT apply to dissertations, book chapters, conference proceedings, or letters to the editor



How to Address Copyright?



- **DO NOT** sign copyright agreement if it does not allow the article to be submitted to PMC

Language To Include in Copyright Agreement

“Journal acknowledges that Author retains the right to provide a copy of the final peer-reviewed manuscript to the NIH upon acceptance for Journal publication, for public archiving in PubMed Central as soon as possible but no later than 12 months after publication by Journal.”

Points to Stipulate with Publishers

- Which submission method will be used?
- What version of the paper will be made available on PMC?
- Who will submit the paper?
- When will it be submitted?
- Who will approve the submission?
- When will the paper be made public on PMC?

UC Letter to Be Sent to Publishers

To obtain a copy of the letter, go to
<http://www.library.ucla.edu/libraries/11891.cfm>

UCLA LIBRARY | *Services*

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Copyright, Publishing, and Intellectual Property

[Copyright, Publishing, and Intellectual Property](#)

["Managing Your Intellectual Property" Blog](#)

[NIH Public Access Policy](#)

[Managing the Collections For Librarians](#)

[Faculty Review: proposed cancellation list](#)

NIH Public Access Policy: How It Affects UCLA Researchers and How to Comply

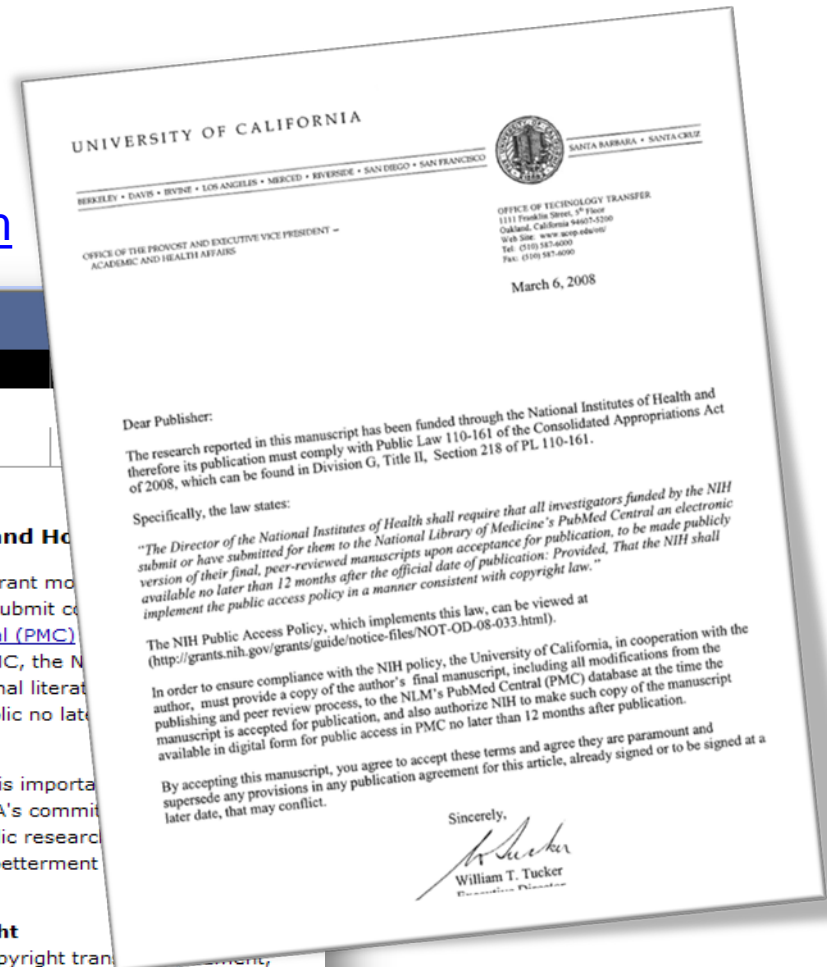
As of April 7, 2008, researchers receiving grant money from the National Institutes of Health (NIH) have to submit certain resulting research papers to [PubMed Central \(PMC\)](#). Papers accepted for publication in a journal. PMC, the National Library of Medicine's archive of biomedical and life sciences journal literature, will make the papers freely available to the public no later than 12 months after publication.

Making research results publicly accessible is important to the mission of NIH. It is also an essential element of UCLA's commitment to academic freedom and its mission as a public research university to create and disseminate knowledge for the betterment of society.

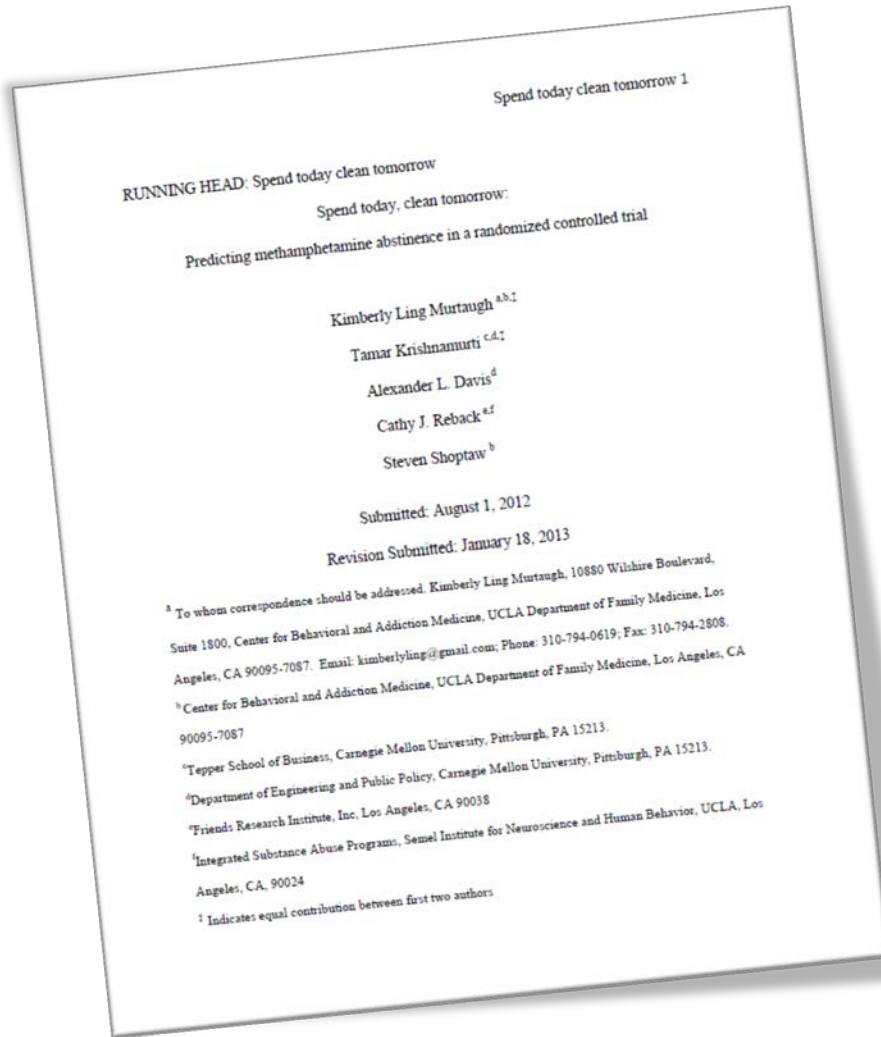
How to Comply
Most Important Step: Address Copyright

Before you sign an [author agreement](#) or copyright transfer agreement, make sure that it allows the paper to be submitted to PubMed Central (PMC) in accordance with the [public access policy](#).

UCLA has issued a [letter](#) signed by William Tucker, executive director of the Office of Technology Transfer and Research Administration in the UC Office of the President, that should be enclosed with any paper



How to Submit Paper to PMC?



Four Submission Methods

- **Method A:** Journal that deposits all final published articles in PubMed Central without author involvement
- **Method B:** Publisher deposit a specific final published article in PMC, usually for a fee
- **Method C:** Author/delegate deposit peer-reviewed manuscripts via NIHMS
- **Method D:** Publisher deposits final peer-reviewed manuscript via NIHMS, but author completes the submission process

Four Submission Methods

	Method A	Method B	Method C	Method D
Version of paper submitted	Final Published Article	Final Published Article	Final Peer-Reviewed Manuscript	Final Peer-Reviewed Manuscript
Who starts the deposit process?	Publisher	Publisher	Author or designee, via NIHMS	Publisher
Who approves paper for processing?	Publisher	Publisher	Author, via NIHMS	Author, via NIHMS
Who approves paper for PMC display?	Publisher	Publisher	Author, via NIHMS	Author, via NIHMS

How to Determine Submission Method?

- Go to the NIH website
(http://publicaccess.nih.gov/submit_process_journals.htm)
- Or check out the SHERPA/RoMEO list
(<http://www.sherpa.ac.uk/romeo.php>)
- If not on either list, check the journal/publisher website in “For Authors” section or call them directly

For list of Publishers for Method A, go to:

http://publicaccess.nih.gov/submit_process_journals.htm

The screenshot shows the NIH Public Access website. The header includes the U.S. Department of Health & Human Services logo and the NIH logo. The main title is 'National Institutes of Health Public Access' with a subtitle: 'The Public Access Policy ensures that the public has access to the published results of NIH funded research to help advance science and improve human health.' The left sidebar contains a navigation menu with items: Home, 1. Determine Applicability, 2. Address Copyright, 3. Submit paper to PMC, 4. Include PMCID in Citations, Identify Submission Method (highlighted), Policy Details, Training/Communications, Glossary/FAQs, For Sponsored Programs, and For NIH Employees. The main content area is titled 'Identify Submission Method' and contains the following text: 'Enter a journal name below to see if it uses [Submission Method A](#). These journals make the [final published version](#) of all NIH-funded articles available in PubMed Central (PMC) no later than 12 months after publication without author involvement. The start date shown for each journal is the earliest publication date that meets this requirement.' Below this is a search form with a text input field and a 'Go' button. Further down, it says 'Browse Journal list: [Show All](#) [A](#) [B](#) [C](#) [D](#) [E](#) [F](#) [G](#) [H](#) [I](#) [J](#) [K](#) [L](#) [M](#) [N](#) [O](#) [P](#) [Q](#) [R](#) [S](#) [T](#) [U](#) [V](#) [W](#) [X](#) [Y](#) [Z](#)'. A note states: 'If the journal is not listed below, please click [here](#) to see if the journal publisher has another method to support compliance with the Public Access Policy.' There is a 'Show' button followed by the text 'NLM TA, pISSN, eISSN' and a 'Legend' link. The section is titled 'Method A Journals' and contains a table with the following data:

Journal title	Start date	End date
AAPS PharmSciTech	Mar 2000	
Acta Biochimica et Biophysica Sinica	Jan 2009	
Acta Crystallographica Section A: Foundations of Crystallography	May 2008	
Acta Crystallographica Section B: Structural Science	Apr 2008	

For list of Publishers for Method B and D, go to:
http://publicaccess.nih.gov/select_deposit_publishers.htm#b

U.S. Department of Health & Human Services

 **National Institutes of Health Public Access**
The Public Access Policy ensures that the public has access to the published results of NIH funded research to help advance science and improve human health.

Home

1. Determine Applicability

2. Address Copyright

3. Submit paper to PMC

4. Include PMCID in Citations

Identify Submission Method 

Policy Details

Training/Communications

Glossary/FAQs

For Sponsored Programs

For NIH Employees

- For NIH Employee Authors
- For NIH

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

The table below 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 here, authors must use submission [Method C](#) and deposit the final peer-reviewed manuscript in PMC via the NIH Manuscript Submission system ([NIHMS](#)). See [Submission Methods](#) for more instructions about the submission process.

Method B	Method D
Author asks publisher to deposit specific published article in PMC, usually for a fee.	Publisher deposits the final peer-reviewed manuscript into NIHMS . The Author must complete all remaining steps in the NIHMS in order for the submission to be accepted.
The publisher programs that have this arrangement with NIH are: <ul style="list-style-type: none">• ACS AuthorChoice• APA Open Access• BMJ Open Access and BMJ Unlocked	The publishers that perform this service for their authors are: <ul style="list-style-type: none">• American Association For Cancer Research• American Association Of Immunologists• American Chemical Society

<http://www.sherpa.ac.uk/romeo.php>



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research

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Publisher copyright policies & self-archiving

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Search

Journal titles or ISSNs **Publisher names**

Exact title **starts with** **contains** **ISSN**

[Advanced Search](#)

Use this site to find a summary of permissions that are normally given as part of each publisher's copyright transfer agreement.

RoMEO News

[Blog](#) • [Twitter](#) • [More >>](#)

- [SHERPA/RoMEO API Version 2.4 has been Closed Down](#) - 26-Nov-2013
- [Beta SHERPA/FACT API Announced](#) - 31-Oct-2013
- [Important changes to the SHERPA/RoMEO API](#) - 04-Sep-2013

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[More >>](#)

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- [RoMEO Statistics](#)
- [Application Programmers' Interface \(API\)](#)

Additions and Updates

 [RSS1 Feed](#) • [More >>](#)

- **Example: Springer Publishing/Springer OpenChoice**

...If you choose to publish your article as **open access within the Springer Open Choice program**, Springer deposits the **final published version** of your article into **PubMed Central** and it is made publicly accessible. The copyright will remain with you and the article will be published under the Creative Commons Attribution License. The cost of Springer Open Choice (**USD 3000/ EUR 2200**) is – as stated on the NIH web site – a permissible cost in your grant.

←Method B

If you choose to publish your article with the **traditional subscription based model (without open access)**, you can **notify Springer to deposit the author's accepted version of your article** into the **NIH Manuscript Submission System**, from where it will be sent to PubMed Central and made publicly available 12 months after publication...

←Method D

"Authors may **self-archive** the author's accepted manuscript of their articles on their own websites. **Authors may also deposit this version of the article in any repository**, provided it is only made publicly available 12 months after official publication or later. He/ she **may not use the publisher's version (the final article)**, which is posted on SpringerLink and other Springer websites, for the purpose of self-archiving or deposit...

←Method C

How to Submit?

Log In at <http://www.nihms.nih.gov/>

The screenshot shows the NIH Manuscript Submission System homepage. At the top left is the NIH Public Access logo. The main header reads "NIH Manuscript Submission System". Below this is a navigation bar with links for "Statistics", "Grant Lookup Tool", and "Help & F.A.Q.". A "Log in" button is in the top right corner. The main content area includes a "News & Updates" section with a "Sign up" link to the "NIHMS News list". A red callout box points to a "Proceed" button in the "Log In" section, with the text "Click on 'Proceed'". The "Log In" section contains the text: "Proceed to the NIHMS system if you are ready to submit a manuscript." A yellow callout box at the bottom contains a note: "NOTE: Any one can upload/submit a paper in the NIHMS system. It DOES NOT have to be an author (e.g. Admin Assistant, Project Director, Manager, any designee, etc.)."

NIH Public Access

NIH Manuscript Submission System

The NIH Manuscript Submission system allows you to upload your peer-reviewed final manuscript for inclusion in the NIH Public Access program.

News & Updates

Sign up with the [NIHMS News list](#) to get email notification of significant updates with the system.

NIHMS (NIH Manuscript Submission) system is currently accepting submissions from:

- eRA Commons (for NIH Extramural principal investigators, grantees or applicants)
- NIH Login (for Intramural NIH scientists and staff)
- HHMI Login (for HHMI-funded investigators)

Log In

Proceed to the NIHMS system if you are ready to submit a manuscript.

NOTE: Any one can upload/submit a paper in the NIHMS system. It DOES NOT have to be an author (e.g. Admin Assistant, Project Director, Manager, any designee, etc.).

numbers.





Choose a Login Route


NIH Public Access
NIH Manuscript Submission System

Login Options

The NIH Manuscript Submission allows you to submit an electronic version of your manuscript to [PubMed Central](#). Eligible manuscripts must have been funded by one of the following:

Choose a login route:

Route	Description
 NIH & eRA Commons	NIH intramural and extramural scientists NOTE: eRA Commons account holders now
 publisher	publishers
 HHMI	Howard Hughes Medical Institute investigators
 myNCBI	others

 You should use the same login for all subsequent visits.

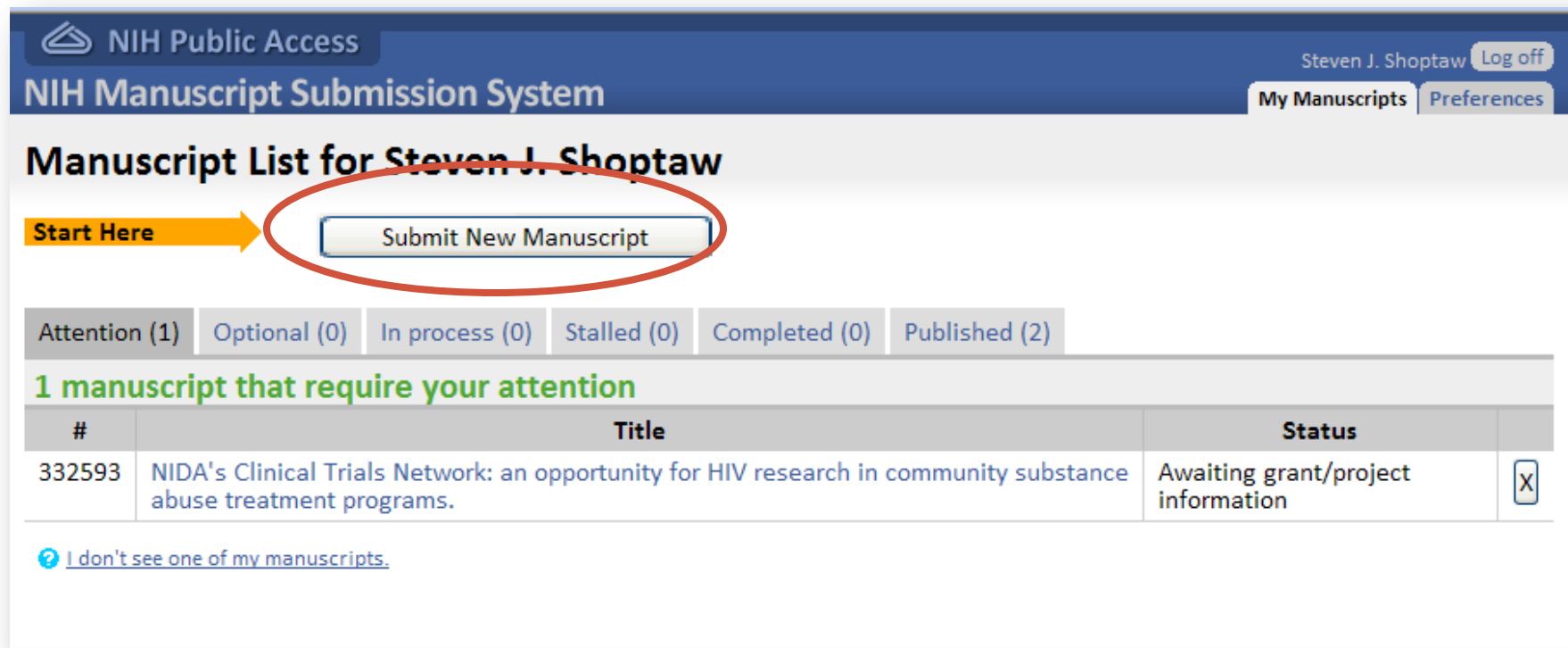
NOTE: Make sure that you use the same login option each time. You are responsible for the account.

If you do not have an account, myNCBI allows users to create new accounts; click on the myNCBI route to create one.

What you will need for your submission:

- the NIH grant number(s)
- Grantee's full name
- Authors' full names
- the final peer-reviewed manuscript
- any supporting figures, tables, etc

Click on “Submit New Manuscript”



NIH Public Access

NIH Manuscript Submission System

Steven J. Shoptaw [Log off](#)

[My Manuscripts](#) [Preferences](#)

Manuscript List for Steven J. Shoptaw

Start Here → [Submit New Manuscript](#)

Attention (1) Optional (0) In process (0) Stalled (0) Completed (0) Published (2)

1 manuscript that require your attention

#	Title	Status	
332593	NIDA's Clinical Trials Network: an opportunity for HIV research in community substance abuse treatment programs.	Awaiting grant/project information	X

[? I don't see one of my manuscripts.](#)

Click on “Continue”

You can find additional help info here

The screenshot shows the NIH Manuscript Submission System interface. At the top, there is a blue header with the NIH Public Access logo and the text "NIH Manuscript Submission System". Below the header, the main content area is titled "Manuscript Submission Overview".

On the left side, under the heading "Overview of the manuscript submission process", there are three steps:

- Set up manuscript**: Provide bibliographic information, grant or project information, and all manuscript files. (Icon: document with gear)
- Approve PDF Receipt**: Review a PDF version of your manuscript to ensure that we received all of the content. (Icon: document with red checkmark)
- Approve web version**: Review and approve the web version of your manuscript for use in PubMed Central. (Icon: document with blue checkmark)

At the bottom left of the main content area, there is a button labeled "Cancel Submission".

On the right side, under the heading "Before you get started", there is a paragraph: "You need to have all of these on hand to send a manuscript to NIH:" followed by a list of requirements:

- journal name
 - [What if my journal is not a PubMed journal?](#)
- manuscript title
- grant/project numbers
- manuscript files
 - [Which files should I include?](#)
 - [What file types can I use?](#)

At the bottom right of the main content area, there is a button labeled "Continue".

Two red callout boxes with arrows point to specific elements: one points to the "What if my journal is not a PubMed journal?" link, and the other points to the "Continue" button.

The browser's address bar at the bottom shows "Internet" and a zoom level of "100%".

Click here

Continue

Enter Journal and Manuscript Title, then click “Next: Grant Info”

NIH Public Access

NIH Manuscript Submission System

Steven J. Shoptaw Log off

My Manuscripts Preferences

New manuscript

1 Journal & Title 2 Grants/Projects 3 Files 4 Summary 5 PDF

Enter journal name and article title

There are 3 ways to enter your manuscript's Journal and Title information

Enter manually | Lookup article | MyNCBI Bibliography

Journal Journal of Addiction

What if my journal is not a PubMed journal?

Manuscript Title Randomized Control Trial of Varenicline for Methamphetamine Dependence

The NIH Public Access Policy requires the submission of articles accepted for publication on or after April 7, 2008.

Please do not submit material that is not peer reviewed (editorials, commentaries, etc.) or lacks appropriate funding.

Cancel Submission

Next: Grant Info

Enter Grant Info, then Click “Next: Upload files”

NIH Public Access

Steven J. Shoptaw Log off

NIH Manuscript Submission System

My Manuscripts Preferences

Randomized Control Trial of Varenicline for Methamphetamine Dependence

Journal: *Journal of Addiction* NIHMSID # 336473

- Journal & Title
- Grants/Projects**
- Files
- Summary
- PDF Approval

Please designate all qualified mechanisms of support for this manuscript, including NIH Intramural project numbers, NIH Contracts, HHMI Investigators, etc.

Grants/Projects

Grantee/Investigator	Grants/Projects	Actions
<p>What if a grant or project that supported this manuscript is not on this list?</p> <p>My grant support has multiple years. Which/how many years should I choose?</p>		
<p>Search Grants/Projects</p> <p>First name <input type="text"/> Last name <input type="text"/></p> <p>ID # <input type="text"/></p> <p><input type="button" value="Search"/></p> <p>! Please note that when searching for a grant using the name of a grantee, "First name" can only be used in support of "Last name". Example grant number: 'R01 GM012345-03'.</p>		

Tip: Have all of your files in a folder so that they are easily accessible for upload.

Upload files

Upload all files that make up your manuscript, providing appropriate file type and label for each file. You can upload multiple files at once.

Please remember to submit all supplemental data for this manuscript. You will be contacted if you fail to submit supplemental data, which will delay the processing of your manuscript.

- Which files should I include?
- What file types can I use?
- What should I enter in the label?

Upload files here

Type	Label	Name	Size, KB	Uploaded	Remove
Manuscript Text *		C:\Documents and Settings\ukao\Desktop\Varenicline Manuscript.docx <input type="button" value="Browse..."/>			<input type="button" value="X"/>
Figure	Fig 1	C:\Documents and Settings\ukao\Desktop\Figure 1 Varenicline.docx <input type="button" value="Browse..."/>			<input type="button" value="X"/>
Table		<input type="text"/> <input type="button" value="Browse..."/>			<input type="button" value="X"/>
Supplementary Data		<input type="text"/> <input type="button" value="Browse..."/>			<input type="button" value="X"/>

Add another [Manuscript Text](#), [Figure](#), [Table](#), [Supplementary Data](#) to the table.

Click here

NIH Public Access
NIH Manuscript Submission System

Randomized Control Trial of Varenicline for Methamphetamine
Journal: Journal of Addiction NIHMSID # 336473

1 Journal & Title 2 Grants/Projects 3 **Files** 4 Summary 5 PDF Approval

Manuscript Summary

Status Awaiting submitter approval of PDF receipt.
Journal Journal of Addiction
Manuscript Title Randomized Control Trial of Varenicline for Methamphetamine Dep
NIHMSID # 336473
PDF Receipt (2011-11-03 19:53:26, 93.1 KB)

Funding

Role	Name	E-mail	Grant/project #	Grant/project Title
	Steven Shoptaw	sshoptaw@mednet.ucla.edu	P50 DA012755-02	MEDICATION DEVELOPMENT UNIT FOR STIMULANT DEPENDENCE

Manuscript Files

Type	Figure/Table #	Filename	Size, KB	Uploaded
Manuscript Text		Varenicline Manuscript.docx	12.2	2011-11-03 19:52:59
Figure	Fig 1	Figure 1 Varenicline.docx	12.3	2011-11-03 19:53:26

History

Date	Person	Action
------	--------	--------

Exit Prev: Upload Files Next: PDF Approval

This is your NIHMSID# which is the temporary ID # that you can use to show compliance until you receive your PMCID#.

Review your information and files here

Click here

Review and Approve Submission

This PDF Receipt is a concatenated document of all the files (excluding supplementary files) that you have uploaded. [\(Details\)](#)

Review



Check here

By checking this box I certify that this manuscript submission includes all referred supplemental files.
[What if the PDF Receipt has not generated properly or I need to change the files?](#)

Tip: Select a reviewer that is willing and is available to login to the NIHMS to approve the paper.

Grants/projects [\(Edit\)](#)

Grantee	Grant/project #	Title
Mary J. Rotheram-Borus	P30 MH058107	Center for HIV Identification, Prevention, and Treatment Services [+] Other known titles
Steven Shoptaw	T32 DA026400	UCLA Training Program on Addiction Medicine in Primary Care

Choose reviewer

Please designate a reviewer for the submission. The reviewer must be an author of the manuscript. The reviewer must be able to access the PMC-ready web version of this manuscript (the 2nd and final approval). If the reviewer's name is not in the list, you may enter the reviewer's information for this individual in the last row.

Select a reviewer. The person MUST be an author on the paper.

Enter embargo period

Select	Reviewer						
<input checked="" type="radio"/>	Me (Uyen H. Kao)						
<input type="radio"/>	Mary J. Rotheram-Borus						
<input type="radio"/>	Steven Shoptaw						
<input type="radio"/>	<table border="1"><thead><tr><th>First Name</th><th>Last Name</th><th>Email</th></tr></thead><tbody><tr><td><input type="text"/></td><td><input type="text"/></td><td><input type="text"/></td></tr></tbody></table>	First Name	Last Name	Email	<input type="text"/>	<input type="text"/>	<input type="text"/>
First Name	Last Name	Email					
<input type="text"/>	<input type="text"/>	<input type="text"/>					

Release delay

Release to PubMed Central after publication in the journal.

Click approve

[Go to Manuscript List](#)

[Prev: Summary](#)

[Approve](#)

NOTE: The reviewer DOES NOT have to be the first or corresponding author. Any author on the paper can be a reviewer as long as it is agreed upon.

Check your email!

From: nihms-help@ncbi.nlm.nih.gov [mailto:nihms-help@ncbi.nlm.nih.gov]
Sent: Monday, January 28, 2013 10:29 AM
To: [REDACTED]
Subject: [nihms] NIHMS439295: Approve Submission of Manuscript

"Operational implementation of prospective genotyping for personalized medicine"

[NOTICE: This is an automated message from the NIHMS System. To contact the system, please click on the following URL: <http://www.nihms.nih.gov/help/MyNCBI-LOG/MyNCBI-LOG-1.shtml>]

Dear [REDACTED],

[REDACTED] has submitted the following manuscript for publication in PubMed Central:

Journal name: Clinical pharmacology and therapeutics
 Manuscript title:Operational implementation of prospective genotyping for personalized medicine
 The manuscript ID for this article is NIHMS439295.

Please approve the submitted materials and confirm that it was supported by the sponsor.

There are three steps:

1. Access the System - Please click on the following URL to access the NIHMS System:

<http://www.nihms.nih.gov/db/sub.cgi?ticket=746245a9122e03146df3ba6alf9bb4e10e336e84>

NOTE: If the above link is broken, please copy and paste the entire URL into your browser.
 You must follow this link to find your manuscript. This link is a "ticket" number.

Ticket Number:

746245a9122e03146df3ba6alf9bb4e10e336e84

2. Log in to the NIHMS System - If you need assistance with this step, the following step-by-step guides will show you how to log into the system:

Extramural Users - <http://www.nihms.nih.gov/help/MYNCBI-LOG/MYNCBI-LOG-1.shtml>

NOTE: If the reviewer does not login to approve the uploaded version, the process will be stalled.

Please let us know if you have questions.

Sincerely,

After finish your submission, the NIHMS system will send at least 3 emails to the assigned reviewer.

The first email is to alert that the manuscript has been submitted into NIHMS and to ask the reviewer to approve upload version.

Check your email!

From: <nihms-help@ncbi.nlm.nih.gov>
Date: February 22, 2013, 2:24:41 PM CST
To: [REDACTED]
Subject: [nihms] Manuscript #439295: Please review Web version

Dear [REDACTED]:

The web version of your NIHMS manuscript (NIHMS439295) "Operational implementation of PREDICT project" is now ready for your review.

Please proceed to the NIHMS web site: <http://www.nihms.nih.gov/db/sub.cgi> to approve the web version of your manuscript. This is necessary to complete your manuscript submission to PubMed Central.

You will be able to (1) approve the manuscript for release to PubMed Central or (2) request that corrections be made to the article. Please note that only errors or omissions that impact the scientific accuracy of your article are eligible for correction.

PLEASE DO NOT REJECT THE WEB VERSION FOR THESE REASONS:

- The figures/tables are "out of order": NIHMS places a figure/table after the first in-text citation of the figure/table, according to PubMed Central style guidelines. If you wish to change the order, please provide corrected text to change the citation order.
- This is not the final version: The Public Access Policy calls for the manuscript to be submitted after peer-review and acceptance, but before final editing and publication. If you wish to use the final, published version of the manuscript, you must have explicit permission from the publisher. You are welcome to request corrections to the NIHMS manuscript that affect the scientific accuracy of the manuscript.
- The full figure legend is not showing: Part of the figure legend is displayed in the thumbnail in the HTML version. To view a larger version of the figure and the complete legend, please click on the thumbnail image.
- The PubMed link missing from a reference: A link to PubMed from a reference is automatically generated based on the match to an existing PubMed record and cannot be added by staff. If you wish to edit the reference itself, please provide reference number and changes
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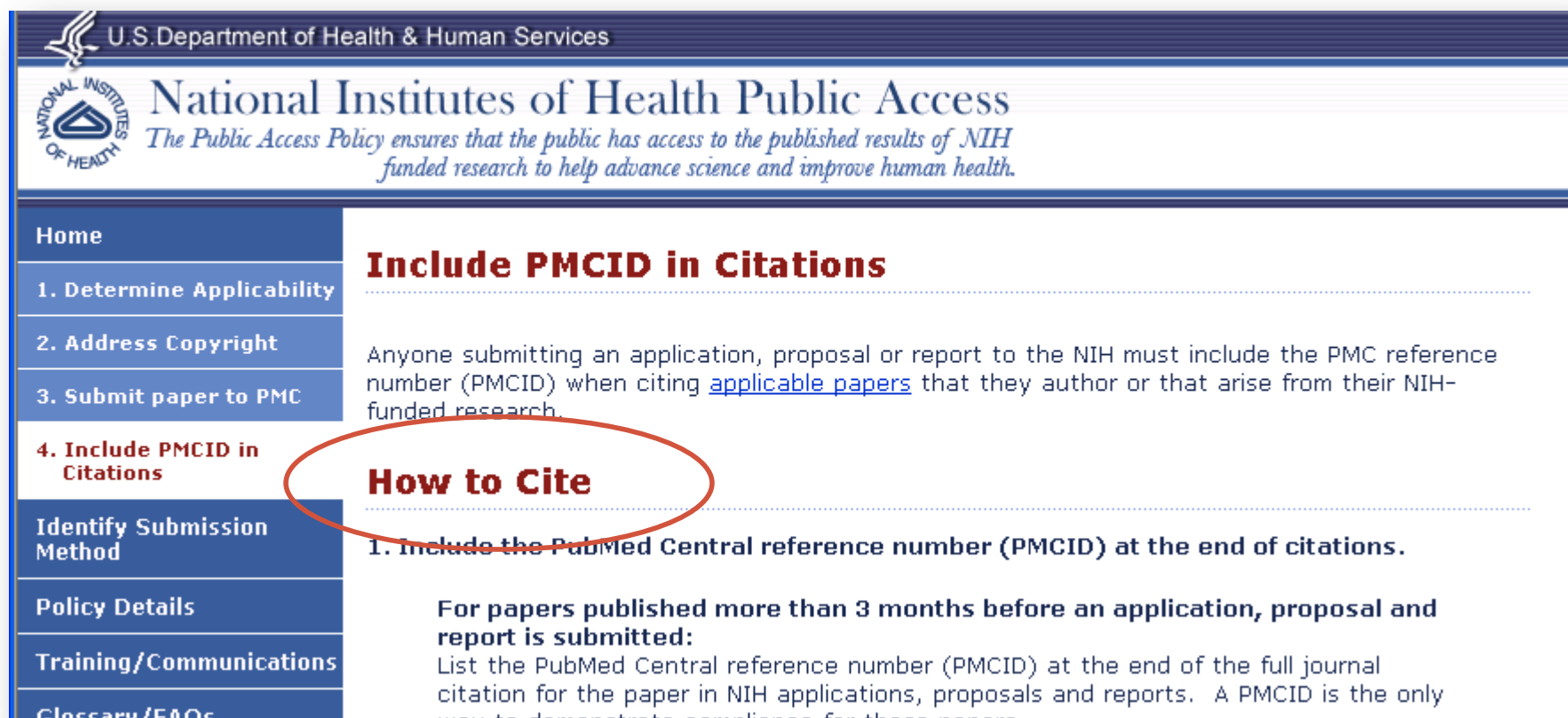
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BMC Public Health, 2010 Dec 20;10:774.

Contingency management to reduce methamphetamine use and sexual risk among men who have sex with men: a randomized controlled trial.

Menza TW, Jameson DR, Hughes JP, Colfax GN, Shoptaw S, Golden MR.
Center for AIDS and STD, Harborview Medical Center, 325 Ninth Avenue, Seattle, WA 98104, USA. menza@uw.edu

Abstract

BACKGROUND: Methamphetamine use is associated with HIV acquisition and transmission among men who have sex with men (MSM). Contingency management (CM), providing positive reinforcement for drug abstinence and withholding reinforcement when abstinence is not demonstrated, may facilitate reduced methamphetamine use and sexual risk. We compared CM as a stand-alone intervention to a minimal intervention control to assess the feasibility of conducting a larger, more definitive trial of CM; to define the frequency of behavioral outcomes to power such a trial; and, to compute preliminary estimates of CM's effectiveness.

METHODS: We randomly assigned 127 MSM from Seattle, WA who use methamphetamine to receive a 12-week CM intervention (n = 70) or referral to community resources (n = 57).

RESULTS: Retention at 24 weeks was 84%. Comparing consecutive study visits, non-concordant UAI declined significantly in both study arms. During the intervention, CM and control participants were comparably likely to provide urine samples containing methamphetamine (adjusted relative risk [aRR] = 1.09; 95%CI: 0.71, 1.56) and to report non-concordant UAI (aRR = 0.80; 95%CI: 0.47, 1.35). However, during post-intervention follow-up, CM participants were somewhat more likely to provide urine samples containing methamphetamine than control participants (aRR = 1.21; 95%CI: 0.95, 1.54, P = 0.11). Compared to control participants, CM participants were significantly more likely to report weekly or more frequent methamphetamine use and use of more than eight quarters of methamphetamine during the intervention and post-intervention periods.

CONCLUSIONS: While it is possible to enroll and retain MSM who use methamphetamine in a clinical trial, our data suggest that CM is not likely to have a large, sustained effect on methamphetamine use.

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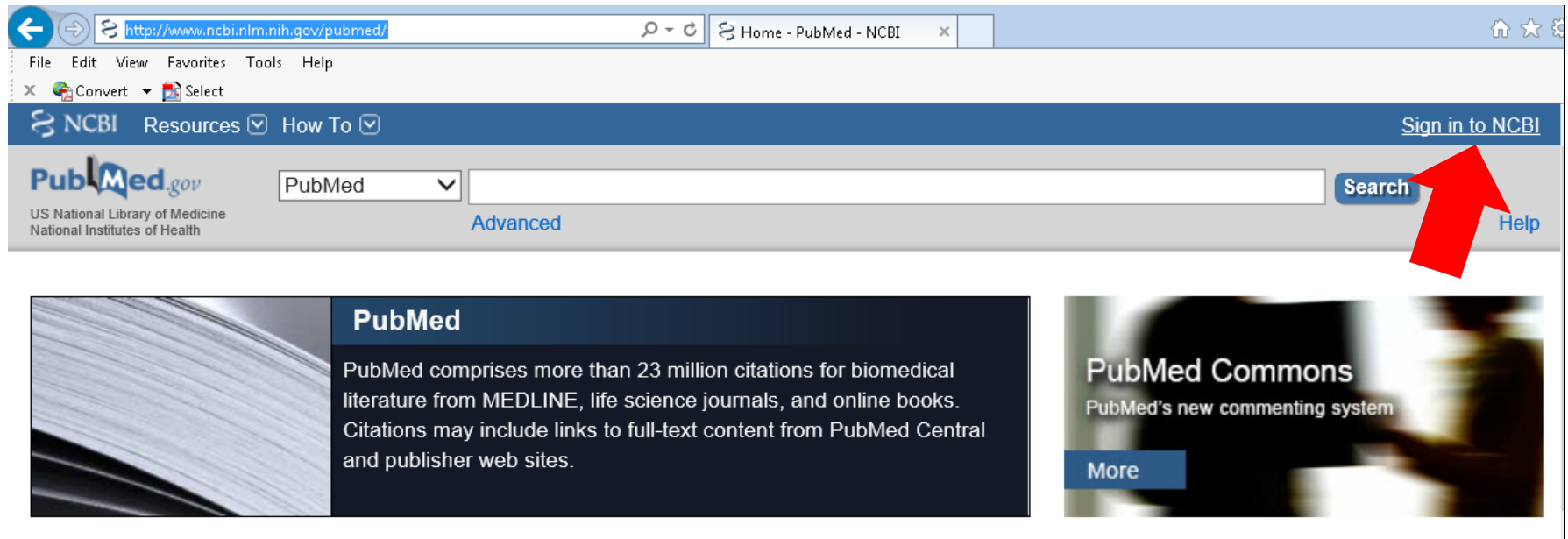
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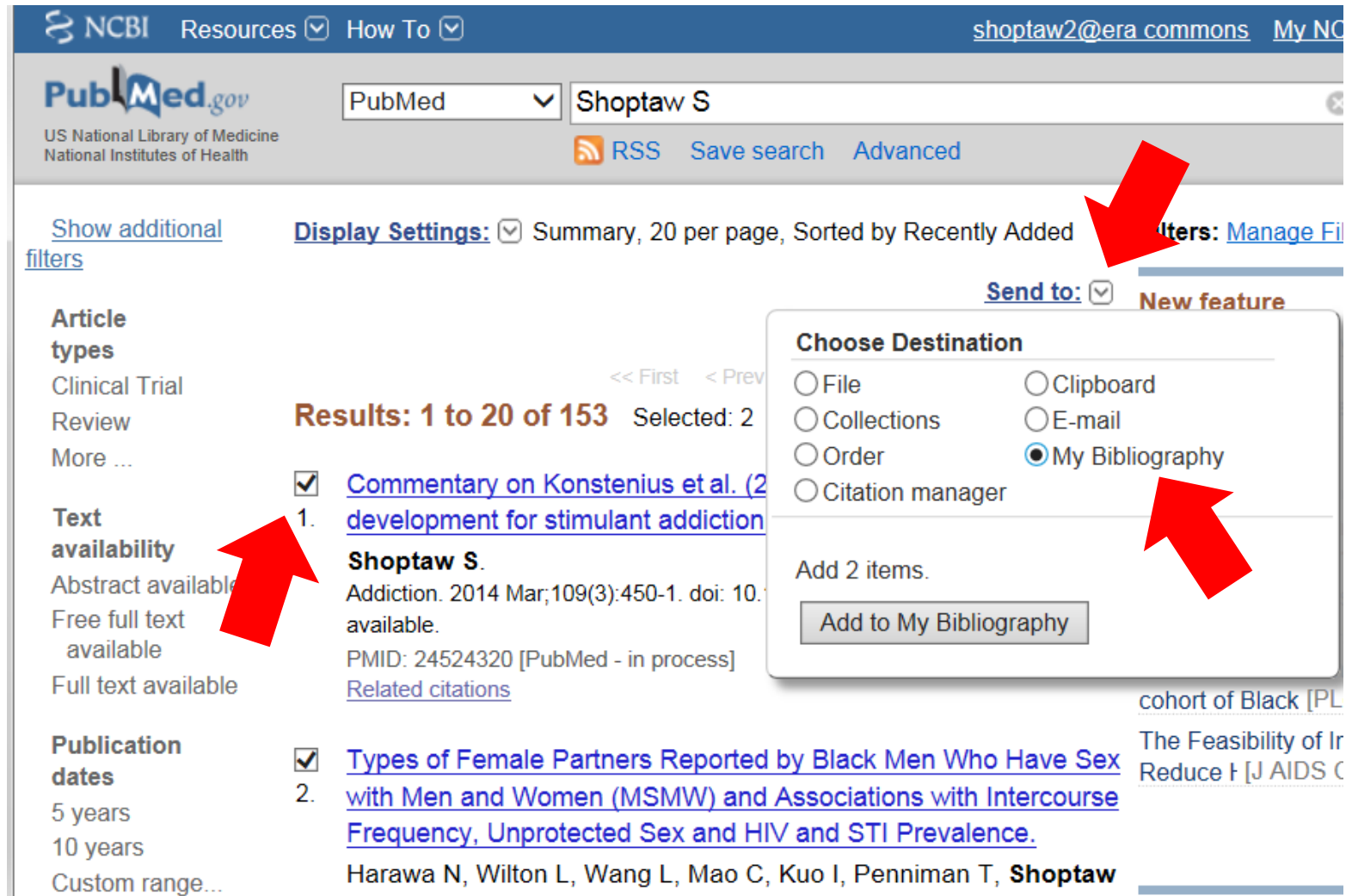
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
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Complete	De La Garza R, Shoptaw S, Newton TF. Evaluation of the cardiovascular and subjective effects of rivastigmine in combination with methamphetamine in methamphetamine-dependent human volunteers. <i>Int J Neuropsychopharmacol.</i> 2008 Sep;11(6):729-41. PubMed PMID: 18248689; PubMed Central PMCID: PMC2581751.
Complete	Ober A, Shoptaw S, Wang PC, Gorbach P, Weiss RE. Factors associated with event-level stimulant use during sex in a sample of older, low-income men who have sex with men in Los Angeles. <i>Drug Alcohol Depend.</i> 2009 Jun 1;102(1-3):123-9. PubMed PMID: 19227017; PubMed Central PMCID: PMC2751657.

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