NIH Public Access Policy : an overview & update

Julie Schneider
Ebling Library Director
nihpolicy@library.wisc.edu
What Will Be Covered

- NIH Public Access Policy (& other funders)
- Methods for Manuscript Submissions
- Citing for evidence of NIH policy compliance
- myNCBI & my Bibliography
- Compliance Tools
- Overview and Questions
FUNDERS WITH PUBLIC ACCESS POLICIES
Funders with Public Access Policies in US

- National Institutes of Health (PMC)
- Howard Hughes Medical Institute (PMC)
- Autism Speaks (PMC)
- World Bank (Open Knowledge Repository)
- Phelan-McDermid Syndrome Foundation (PMC)
- Gordon & Betty Moore Foundation (Unknown)
- Institute of Education Sciences (ERIC)
- MacArthur Foundation (Any)
NIH Public Access Policy

Consolidated Appropriations Act, 2008
Division G, Title II, Section 218 of PL 110-161

SEC. 218. 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: Provided, That the NIH shall implement the public access policy in a manner consistent with copyright law.
NIH Notice NOT-OD-12-160
Issued November 16, 2012

- With this Notice, NIH informs grantees that in Spring, 2013, at the earliest, NIH will delay processing of non-competing continuation grant awards if publications arising from that award are not in compliance with the NIH public access policy. The award will not be processed until recipients have demonstrated compliance.

- Submitting an RPPR with a non-compliant publication will generate an automated email notifying the grantee that the progress report includes citations that are out of compliance with the public access policy and requesting a response by a specified due date two weeks prior to the next budget start date. As indicated above, no sooner than Spring, 2013, the non-competing continuation award will be delayed until a reply to the e-notification is received from the grantee with evidence of compliance or a satisfactory explanation.
For non-competing continuation grant awards with a start date of July 1, 2013 or beyond:

1) NIH will delay processing of an award if publications arising from it are not in compliance with the NIH public access policy.

2) Investigators will need to use My NCBI to enter papers onto progress reports. Papers can be associated electronically using the RPPR, or included in the PHS 2590 using the My NCBI generated PDF report.
MEMORANDUM FOR THE HEADS OF EXECUTIVE DEPARTMENTS AND AGENCIES

FROM: John P. Holdren
Director

SUBJECT: Increasing Access to the Results of Federally Funded Scientific Research

1. Policy Principles

The Administration is committed to ensuring that, to the greatest extent and with the fewest constraints possible and consistent with law and the objectives set out below, the direct results of federally funded scientific research are made available to and useful for the public, industry, and the scientific community. Such results include peer-reviewed publications and digital data.

Scientific research supported by the Federal Government catalyzes innovative breakthroughs that drive our economy. The results of that research become the grist for new insights and are assets for progress in areas such as health, energy, the environment, agriculture, and national security.

Access to digital data sets resulting from federally funded research allows companies to focus resources and efforts on understanding and exploiting discoveries. For example, open weather data underpins the forecasting industry, and making genome sequences publicly available has spawned many biotechnology innovations. In addition, wider availability of peer-reviewed publications and scientific data in digital formats will create innovative economic markets for services related to curation, preservation, analysis, and visualization. Policies that mobilize these publications and data for re-use through preservation and broader public access also maximize the impact and accountability of the Federal research investment. These policies will accelerate scientific breakthroughs and innovation, promote entrepreneurship, and enhance economic growth and job creation.

The Administration also recognizes that publishers provide valuable services, including the coordination of peer review, that are essential for ensuring the high quality and integrity of many scholarly publications. It is critical that these services continue to be made available. It is also important that Federal policy not adversely affect opportunities for researchers who are not funded by the Federal Government to disseminate any analysis or results of their research.

To achieve the Administration’s commitment to increase access to federally funded published research and digital scientific data, Federal agencies investing in research and development must have clear and coordinated policies for increasing such access.

White House Office of Science and Technology Policy issued this memorandum on 2/22/13 directing federal agencies, with $100 million or more in extramural funding, to develop a mechanism for archiving and assuring public access to publications and digital data resulting from federal funding. The agencies have six months to submit a plan.
PMID vs NIHMSID vs PMCID

- All citation/abstract records in PubMed have a PMID
- Once a final peer-reviewed manuscript is submitted, it will get a temporary NIHMSID
- All full-text articles in PubMed Central have a PMCID
How To Comply

- Make sure the final peer-reviewed manuscript (resulting from NIH funded research) is submitted to NIHMS upon acceptance for publication (unless it is exempt from the policy)

- Include evidence of compliance or exemption statement for citations dated 2008 to the present in NIH applications, proposals and progress reports
SUBMITTING
What needs to be submitted

- Research articles published in a peer-reviewed journal, and
- Articles accepted for publication on or after April 7, 2008, and
- Articles resulting from NIH funded research, and
- Articles written in a Latin-based language
Determine Submission Method

There are 4 submission methods. The publisher's policy determines which method is used (A, B, C, or D). One task is to figure out which method applies.

- Method A
- Method B
- Method C
- Method D
Method A

- Journal deposits the final published article into PubMed Central without author involvement.
- [http://publicaccess.nih.gov/submit_process_journals.htm](http://publicaccess.nih.gov/submit_process_journals.htm)
- If you publish in a Method A journal, you can use PMC Journal in Process at the end of a citation in your NIH application, proposal, or progress report until the PMCID is available.
Method B

Author asks publisher to deposit specific final published article into PubMed Central

- Make arrangements to have a publisher deposit a specific final published article in PubMed Central
- [http://publicaccess.nih.gov/select_deposit_publishers.htm#b](http://publicaccess.nih.gov/select_deposit_publishers.htm#b)
- Article is made immediately available (no 12 month embargo period)
- Generally referred to as an “Open Choice” – that is author-pay-model $$$
Method D

- Publisher deposits final peer-reviewed manuscript as a service to their NIH-funded authors for no fee.
- Publishers have different mechanisms for determining whether they will deposit the manuscript or not.
- Search SHERPA/RoMEO to determine publisher guidelines, check the publisher’s website, and/or use the Method D list of publishers.
- Corresponding author approves the submission itself and later approves the PMC Web Version.
Method C

- Author (or a third party) deposits the final peer-reviewed manuscript (or published article if publisher allows) into PubMed Central via submission system and NIHMSID is applied.
- Selected author approves the submission itself and later approves the PMC Web Version.
- After both approval steps are complete, the article is put into a queue for upload to PMC and the PMCID is applied.
CITING AND CITATION REVIEW
How To Comply

- Make sure the final peer-reviewed manuscript (resulting from NIH funded research) is submitted to NIHMS upon acceptance for publication (unless it is exempt from the policy).

- Include evidence of compliance or exemption statement for citations dated 2008 to the present in NIH applications, proposals and progress reports.
Citing Correctly


What does not need to be submitted

- Book chapters, editorials, correspondence, etc.
  - PMCID: Policy Exempt – Not a peer-reviewed research article
- Accepted for publication prior to April 7, 2008
  - PMCID: Policy Exempt – Accepted for publication prior to 4/7/08
- Did not result from NIH funded research
  - PMCID: Policy Exempt – Not resulting from NIH funding
- Published in a non-Latin script
  - PMCID: Policy Exempt – Published in a non-Latin script
Does it already have a PMCID #?
Does it already have a NIHMSID#?

**PMCID/PMID/NIHMSID Converter**

Given a set of PubMed IDs (PMIDs) you can use this converter to obtain the corresponding PMCs 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 NH 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.

**Choose what you want to convert**
- PMID to PMCID (or NIHMSID)
- PMCID to PMID

Enter IDs below or Get IDs from PubMed clipboard

20689337
21267730

[Box for CSV file]
PMCID/PMID/NHMSID Converter

Given a set of PubMed IDs (PMIDs) you can use this converter to obtain the corresponding PMCID and/or NHMS ID if they exist. A PMCID will be available if the article is in PubMed Central (PMC). An NHMS ID will be available if the manuscript has been deposited via the NIH Manuscript Submission (NHMS) 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.

Converted Results

<table>
<thead>
<tr>
<th>PubMed ID</th>
<th>PMCID</th>
<th>NHMS ID</th>
</tr>
</thead>
<tbody>
<tr>
<td>20685387</td>
<td>-</td>
<td>NIHMS274813</td>
</tr>
<tr>
<td>21267780</td>
<td>-</td>
<td>NIHMS327513</td>
</tr>
</tbody>
</table>

Choose what you want to convert

- PMID to PMCID (or NHMSID)
- PMCID to PMID

Enter IDs below or Get IDs from PubMed clipboard
Manuscript List for Julie A. Schneider

Start Here
Submit New Manuscript

NIHMSID

Find Manuscript

3 manuscripts that require your attention

<table>
<thead>
<tr>
<th>#</th>
<th>Title</th>
<th>Status</th>
</tr>
</thead>
<tbody>
<tr>
<td>432689</td>
<td>Individual patient data meta-analysis shows no association between the SNP rs1800469 in TGFβ and late radiotherapy toxicity.</td>
<td>Managing manuscript files</td>
</tr>
<tr>
<td>434072</td>
<td>Correlation of MRI findings with clinical findings of trochanteric pain syndrome</td>
<td>Awaiting grant/project information</td>
</tr>
<tr>
<td>374674</td>
<td>Ab-IL2 fusion proteins mediate NK cell immune synapse formation by polarizing CD25 to the target cell-effector cell interface.</td>
<td>Managing manuscript files</td>
</tr>
</tbody>
</table>

I don't see one of my manuscripts.

The National Institutes of Health Manuscript Submission (NIHMS) system is a service of NCBI.

Public Access Compliance: Non-compliant. No PMCID 3 months post publication. [Edit Status] NIHMS ID: NIHMS274818

NIH Funding:
- UL1 RR025011-01 - Institutional Clinical and Translational Science Award (UW-Madison)(UL1)
- UL1 RR025011-02 - Institutional Clinical and Translational Science Award (UW-Madison)(UL1)
- UL1 RR025011-03 - Institutional Clinical and Translational Science Award (UW-Madison)(UL1)
- UL1 RR025011-04 - Institutional Clinical and Translational Science Award (UW-Madison)(UL1)
- UL1 RR025011-05 - Institutional Clinical and Translational Science Award (UW-Madison)(UL1)

Add or delete award


Public Access Compliance: Non-compliant. No PMCID 3 months post publication. [Edit Status] NIHMS ID: NIHMS327519

NIH Funding:
- K12 HD055894-03 - BIRCWH: Training in Health Disparities Research in Diverse Populations of Women
- K12 HD055894-04 - BIRCWH: Training in Health Disparities Research in Diverse Populations of Women
myNCBI and myBibliography and Other Citations
C. Products

To see all of your publications from MyNCBI and to associate those with this RPPR, the answer to the Products question should be 'Yes'.

C.1 Publications

Are there publications or manuscripts accepted for publication in a journal or other publication (e.g., book, one-time publication, monograph) during the reporting period resulting directly from this award? Yes No

If yes, select from the table below to affiliate publications with this progress report.

Nothing found to display.

C.2 Website(s) or other Internet site(s)

List the URL for any Internet site(s) that disseminates the results of the research activities. A short description of each site should be provided. It is not necessary to include the publications already specified above.

For awards not designed to create or maintain one or more websites select "Nothing to Report". A description is only required for awards designed to create or maintain one or more websites. Limit the response to this reporting period.
Usernames must be 3 or more letters, numbers or underscores
Passwords must be 6 or more characters and are case sensitive
Passwords must match

Username: 
Password: 
Repeat Password: 

- Keep me signed in
- Remember my username

Security Question: Pet's Name
Answer: 
Photodynamic therapy (PDT) using HPPP for the treatment of precancerous lesions associated with human papillomavirus (HPV).

Nava HR, Allamaneni SS, Dougherty TJ, Cooper MT, Tan W, Wilding G, Henderson BW.
PMID: 22057498 [PubMed - in process]

Bortezomib mitigates adverse prognosis conferred by Bcl-2 over expression in patients with myeloma.

Leuk Lymphoma. 2011 Nov 4 [Epub ahead of print]
PMID: 22054286 [PubMed - as supplied by publisher]

Pharmacodynamic Study Using FLT PET/CT in Patients with Renal Cell Cancer and Other Solid Malignancies Treated with Sunitinib Malate.

PMID: 22038937 [PubMed - as supplied by publisher]
18 items from PubMed

**Please choose a Bibliography to save to:**
- My Bibliography
- Other citations
- Other bibliographies that you manage

Choose other bibliography

Save

Or cancel and return to your selections.
Results: 18

1. Photodynamic therapy (PDT) using HPPH for the treatment of precancerous lesions associated with Barrett’s esophagus.
   Nava HR, Allamaneni SS, Dougherty TJ, Cooper MT, Tan W, Wilding G, Henderson BW.
   PMID: 22057498 [PubMed - in process]
   Related citations

2. Bortezomib mitigates adverse prognosis conferred by Bcl-2 over expression in patients with relapsed/refractory multiple myeloma.
   Neuwirth R, Lee KP, Chanan-Khan A.
   Leuk Lymphoma. 2011 Nov 4. [Epub ahead of print]
   PMID: 22054286 [PubMed - as supplied by publisher]
   Related citations

3. Pharmacodynamic Study Using FLT PET/CT in Patients with Renal Cell Cancer and Other Solid Malignancies Treated with Sunitinib Malate.
<table>
<thead>
<tr>
<th>Name</th>
<th>Items</th>
<th>Sharing</th>
<th>Last Modified</th>
<th>Type</th>
</tr>
</thead>
<tbody>
<tr>
<td>My Bibliography</td>
<td>18</td>
<td>Private</td>
<td>today</td>
<td>Standard</td>
</tr>
<tr>
<td>GSMITCHE@eRA Commons's Bibliography</td>
<td>36</td>
<td>Private</td>
<td>2 days ago</td>
<td>Standard</td>
</tr>
<tr>
<td>RAANDERS@eRA Commons's Bibliography</td>
<td>14</td>
<td>Private</td>
<td>4 days ago</td>
<td>Standard</td>
</tr>
<tr>
<td>EWIDENT@eRA Commons's Bibliography</td>
<td>32</td>
<td>Private</td>
<td>5 days ago</td>
<td>Standard</td>
</tr>
<tr>
<td>MKDREZNER@eRA Commons's Bibliography</td>
<td>275</td>
<td>Private</td>
<td>9 days ago</td>
<td>Standard</td>
</tr>
<tr>
<td>MUSCLE@eRA Commons's Bibliography</td>
<td>15</td>
<td>Private</td>
<td>10 days ago</td>
<td>Standard</td>
</tr>
<tr>
<td>CHAPMAN@eRA Commons's Bibliography</td>
<td>70</td>
<td>Private</td>
<td>last month</td>
<td>Standard</td>
</tr>
<tr>
<td>PATURSKI@eRA Commons's Bibliography</td>
<td>32</td>
<td>Private</td>
<td>last month</td>
<td>Standard</td>
</tr>
</tbody>
</table>
Journal Articles


Public Access Compliance: Edit Status
NIH Funding: No funding has been associated with this citation.


Public Access Compliance: Edit Status
NIH Funding: No funding has been associated with this citation.

   Public Access Compliance: Non-compliant. No PMCID 3 months post publication. [Edit Status] NIHMS ID: NIHMS274818

NIH Funding:
UL1 RR025011-01 - Institutional Clinical and Translational Science Award (UW-Madison)(UL1)
UL1 RR025011-02 - Institutional Clinical and Translational Science Award (UW-Madison)(UL1)
UL1 RR025011-03 - Institutional Clinical and Translational Science Award (UW-Madison)(UL1)
UL1 RR025011-04 - Institutional Clinical and Translational Science Award (UW-Madison)(UL1)
UL1 RR025011-05 - Institutional Clinical and Translational Science Award (UW-Madison)(UL1)

Add or delete award


   Public Access Compliance: Non-compliant. No PMCID 3 months post publication. [Edit Status] NIHMS ID: NIHMS327519

NIH Funding:
K12 HD055894-03 - BIRCWH: Training in Health Disparities Research in Diverse Populations of Women
K12 HD055894-04 - BIRCWH: Training in Health Disparities Research in Diverse Populations of Women
NIH Policy Compliance

• A red dot indicates that an article is **non-compliant**.

![Public Access Compliance: Non-compliant. Citation not in NIHMS or PMC NIH Funding: No funding has been associated with this citation.]

• A yellow dot means that the citation has been submitted to the NIH Manuscript Submission system and is considered **in process**.

![Public Access Compliance: PMC Journal – In Process NIH Funding: No funding has been associated with this citation.]

• A green dot indicates that the citation is **compliant** with the NIH Public Access Policy. Note that the PMCID number displays in this status.

![Public Access Compliance: Complete. PMCID: PMC2632597 NIH Funding: No funding has been associated with this citation.]

• Articles that were accepted for publication prior to April 7, 2008 are not covered by the NIH Public Access Policy. These citations will be marked as N/A for **Not Applicable** (this status is also automatically applied to citation types that are not journal articles, e.g., book chapters, patents, presentations).

![N/A Public Access Compliance: Not applicable NIH Funding: No funding has been associated with this citation.]

• A question mark indicates that compliance with the NIH Public Access Policy cannot be determined without additional information. Click on the question mark icon or the "Edit Status" link to enter supporting information for the citation.

![Public Access Compliance: Edit Status NIH Funding: No funding has been associated with this citation.]
C. Products

To see all of your publications from MyNCBI and to associate those with this RPPR, the answer to the Products question should be ‘Yes’.

C.1 Publications

Are there publications or manuscripts accepted for publication in a journal or other publication (e.g., book, one-time publication, monograph) during the reporting period resulting directly from this award?  

- Yes
- No

If yes, select from the table below to affiliate publications with this progress report.

If you need to log in to My NCBI account please use this link: [My NCBI]

All publications associated with this project in My NCBI:

No items found.

- Associate with this RPPR
- NIH Public Access Compliance
- Citation

Nothing found to display.

- Hide publications from My NCBI

Publications not associated with this project in My NCBI:

9 items found, displaying all items.

<table>
<thead>
<tr>
<th>Associate with this RPPR</th>
<th>NIH Public Access Compliance</th>
<th>Citation</th>
</tr>
</thead>
<tbody>
<tr>
<td>-</td>
<td>Complete</td>
<td>Aicher SA, Hermes SM, Whitter KL, Hegarty DM. Descending projections from the rostral ventromedial medulla (RVM) to trigeminal and spinal dorsal horns are morphologically and neurochemically distinct. J Chem Neuroanat. 2011 Nov 20; PubMed PMID: 22119519; PubMed Central PMCID: PMC3319838.</td>
</tr>
</tbody>
</table>

Sort Table Above By: 
- Date Of Publication
- Author

C.2 Website(s) or other Internet site(s)

List the URL for any Internet site(s) that disseminates the results of the research activities. A short description of each site should be provided. It is not necessary to include the publications already specified above.

- For awards not designed to create or maintain one or more websites select “Nothing to Report”. A description is only required for awards designed to create or maintain one or more websites. Limit the response to this reporting period.
ASSISTING OTHERS WITH COMPLIANCE

**Public Access Compliance:** Edit Status
NIH Funding: No funding has been associated with this citation.
Add award

Bibliography Sharing:

- Private
- Public

Only you can view your Private collections. Others can see your Public collections if you send them the URL below.

Direct URL:

None, your collection is private.

HTML for Web Pages and Blogs:

None, your collection is private.

Delegates

<table>
<thead>
<tr>
<th>My NCBI User Name</th>
<th>E-mail</th>
<th>Remove</th>
</tr>
</thead>
<tbody>
<tr>
<td>You are the only one who can add and remove items from your bibliography. To give someone else that ability, click the Add a Delegate link below.</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Add a Delegate
<table>
<thead>
<tr>
<th>User Email</th>
<th>Edit</th>
<th>Visibility</th>
<th>Date</th>
<th>Standard</th>
</tr>
</thead>
<tbody>
<tr>
<td>karen_downs@era commons's Bibliography</td>
<td>8</td>
<td>Private</td>
<td>8 months ago</td>
<td>Standard</td>
</tr>
<tr>
<td>mepstein@era commons's Bibliography</td>
<td>4</td>
<td>Private</td>
<td>8 months ago</td>
<td>Standard</td>
</tr>
<tr>
<td>michele_a_basso@era commons's Bibliography</td>
<td>9</td>
<td>Private</td>
<td>5 months ago</td>
<td>Standard</td>
</tr>
<tr>
<td>mkdrezner@era commons's Bibliography</td>
<td>421</td>
<td>Private</td>
<td>5 months ago</td>
<td>Standard</td>
</tr>
<tr>
<td>mkdrezner@era commons's Other Citations</td>
<td>6</td>
<td>Private</td>
<td>5 months ago</td>
<td>Standard</td>
</tr>
<tr>
<td>mlcarnes@era commons's Bibliography</td>
<td>5</td>
<td>Private</td>
<td>3 months ago</td>
<td>Standard</td>
</tr>
<tr>
<td>mlcarnes@era commons's Other Citations</td>
<td>145</td>
<td>Private</td>
<td>3 months ago</td>
<td>Standard</td>
</tr>
<tr>
<td>pipik's Bibliography</td>
<td>189</td>
<td>Private</td>
<td>last year</td>
<td>Standard</td>
</tr>
<tr>
<td><a href="mailto:pmsondel@humonc.wisc.edu">pmsondel@humonc.wisc.edu</a>'s Bibliography</td>
<td>113</td>
<td>Private</td>
<td>3 months ago</td>
<td>Standard</td>
</tr>
<tr>
<td><a href="mailto:pmsondel@humonc.wisc.edu">pmsondel@humonc.wisc.edu</a>'s Other Citations</td>
<td>237</td>
<td>Private</td>
<td>last year</td>
<td>Standard</td>
</tr>
<tr>
<td>repeterson's Bibliography</td>
<td>89</td>
<td>Private</td>
<td>last year</td>
<td>Standard</td>
</tr>
<tr>
<td><a href="mailto:repeterson@pharmacy.wisc.edu">repeterson@pharmacy.wisc.edu</a>'s Bibliography</td>
<td>8</td>
<td>Private</td>
<td>last year</td>
<td>Standard</td>
</tr>
<tr>
<td><a href="mailto:repeterson@pharmacy.wisc.edu">repeterson@pharmacy.wisc.edu</a>'s Other Citations</td>
<td>0</td>
<td>Public</td>
<td>last year</td>
<td>Standard</td>
</tr>
<tr>
<td>rjcolmans's Bibliography</td>
<td>91</td>
<td>Private</td>
<td>4 months ago</td>
<td>Standard</td>
</tr>
</tbody>
</table>
MONITORING COMPLIANCE CAMPUS WIDE
<table>
<thead>
<tr>
<th>A</th>
<th>C</th>
<th>D</th>
<th>E</th>
<th>F</th>
<th>G</th>
<th>H</th>
<th>K</th>
<th>L</th>
<th>M</th>
</tr>
</thead>
<tbody>
<tr>
<td>250</td>
<td>12512223</td>
<td>P00 CA148503</td>
<td>BRADFIELD, CHRISTOPH</td>
<td>2/1/2012</td>
<td>2/1/2013</td>
<td>Time series analysis of GILSON, AARON M</td>
<td>Pain &amp; Policy Studi</td>
<td></td>
<td></td>
</tr>
<tr>
<td>251</td>
<td>12589395</td>
<td>P00 CA148503</td>
<td>BRADFIELD, CHRISTOPH</td>
<td>1/1/2012</td>
<td>2/1/2013</td>
<td>Differential expression ZORNIK, MICHAEL</td>
<td>Neuroscience Train</td>
<td></td>
<td></td>
</tr>
<tr>
<td>252</td>
<td>12585190</td>
<td>P00 CA148503</td>
<td>BRADFIELD, CHRISTOPH</td>
<td>10/1/2012</td>
<td>2/1/2013</td>
<td>Evaluation of polymorphism SACCO, JAMES C</td>
<td>Department of Med</td>
<td></td>
<td></td>
</tr>
<tr>
<td>253</td>
<td>12527014</td>
<td>P00 CA148503</td>
<td>BRADFIELD, CHRISTOPH</td>
<td>10/17/2012</td>
<td>2/1/2013</td>
<td>The final link: tapping LERA, ROBERT F</td>
<td>Graduate Program</td>
<td></td>
<td></td>
</tr>
<tr>
<td>254</td>
<td>12582473</td>
<td>P00 EY016666</td>
<td>BRADFIELD, CHRISTOPH</td>
<td>1/1/2012</td>
<td>2/1/2013</td>
<td>Postoperative visual field HAPP, DORRIE M</td>
<td>Duluth Family Med</td>
<td></td>
<td></td>
</tr>
<tr>
<td>255</td>
<td>12585127</td>
<td>P00 EY016666</td>
<td>BRADFIELD, CHRISTOPH</td>
<td>5/10/2012</td>
<td>2/1/2013</td>
<td>Drosophila G1P-mann ROSENBLOOM, ERICA E</td>
<td>Department of Oph</td>
<td></td>
<td></td>
</tr>
<tr>
<td>256</td>
<td>12576088</td>
<td>P00 EY016666</td>
<td>BRADFIELD, CHRISTOPH</td>
<td>7/1/2012</td>
<td>2/1/2013</td>
<td>Ensuring appropriate G1P ALBERT, DANIEL M</td>
<td>Department of Oph</td>
<td></td>
<td></td>
</tr>
<tr>
<td>257</td>
<td>12580593</td>
<td>P00 EY016666</td>
<td>BRADFIELD, CHRISTOPH</td>
<td>1/1/2012</td>
<td>2/1/2013</td>
<td>Mine nerve disease in GHAFFERIEH, AUREZA</td>
<td>Department of Oph</td>
<td></td>
<td></td>
</tr>
<tr>
<td>258</td>
<td>12580823</td>
<td>R01 LM003249</td>
<td>BRENNAN, PATRICIA</td>
<td>1/1/2009</td>
<td>2/1/2013</td>
<td>HeartCare: patients' concerns CASPER, GAIL R</td>
<td>University of Wiscon</td>
<td></td>
<td></td>
</tr>
<tr>
<td>259</td>
<td>12585237</td>
<td>R01 LM003249</td>
<td>BRENNAN, PATRICIA</td>
<td>4/1/2009</td>
<td>2/1/2013</td>
<td>Crying wolf: Consumers MARQUARD, JENNA L</td>
<td>University of Massa</td>
<td></td>
<td></td>
</tr>
<tr>
<td>260</td>
<td>12585282</td>
<td>T02 NR007102</td>
<td>BRENNAN, PATRICIA</td>
<td>9/1/2012</td>
<td>2/1/2013</td>
<td>Testing the integrated approach RYAN, POLLY</td>
<td>Froedhert Hospital</td>
<td></td>
<td></td>
</tr>
<tr>
<td>261</td>
<td>12585770</td>
<td>T02 NR007102</td>
<td>BRENNAN, PATRICIA</td>
<td>11/1/2012</td>
<td>2/1/2013</td>
<td>Evaluation of satisfaction MAIERLE, DENISE</td>
<td>Oregon Health &amp; Sci</td>
<td></td>
<td></td>
</tr>
<tr>
<td>262</td>
<td>12585990</td>
<td>T02 NR007102</td>
<td>BRENNAN, PATRICIA</td>
<td>12/1/2012</td>
<td>2/1/2013</td>
<td>Young women's Reproductive ROYER, HEATHER R</td>
<td>College of Nursing</td>
<td></td>
<td></td>
</tr>
<tr>
<td>263</td>
<td>12597700</td>
<td>T02 NR007102</td>
<td>BRENNAN, PATRICIA</td>
<td>12/1/2012</td>
<td>2/1/2013</td>
<td>Preparing heart and micromanipulation, ANNE CHEV</td>
<td>University of Wiscon</td>
<td></td>
<td></td>
</tr>
<tr>
<td>264</td>
<td>12585166</td>
<td>R01 EX099534</td>
<td>BRESNICK, EMERY</td>
<td>2/1/2011</td>
<td>2/1/2013</td>
<td>Nuclear adaptor Ldb1 r Li, LIQUID</td>
<td>Section on Cellul</td>
<td></td>
<td></td>
</tr>
<tr>
<td>265</td>
<td>12585166</td>
<td>R01 EX099534</td>
<td>BRESNICK, EMERY</td>
<td>1/1/2012</td>
<td>2/1/2013</td>
<td>Children's attachment BRETHERTON, INGE</td>
<td>Department of Hun</td>
<td></td>
<td></td>
</tr>
<tr>
<td>266</td>
<td>12585166</td>
<td>R01 EX099534</td>
<td>BRESNICK, EMERY</td>
<td>1/1/2012</td>
<td>2/1/2013</td>
<td>An initial linkage map VENKATESAN, M</td>
<td>The W. Harry Feinst</td>
<td></td>
<td></td>
</tr>
<tr>
<td>267</td>
<td>12585166</td>
<td>R01 EX099534</td>
<td>BRESNICK, EMERY</td>
<td>1/1/2012</td>
<td>2/1/2013</td>
<td>Identification of X-linked SVETEC, NICOLAS</td>
<td>Section of Evol</td>
<td></td>
<td></td>
</tr>
<tr>
<td>268</td>
<td>12585166</td>
<td>R01 EX099534</td>
<td>BRESNICK, EMERY</td>
<td>1/1/2012</td>
<td>2/1/2013</td>
<td>Relations of alcohol use COOK, JESSICA</td>
<td>University of Wiscon</td>
<td></td>
<td></td>
</tr>
<tr>
<td>269</td>
<td>12585166</td>
<td>R01 EX099534</td>
<td>BRESNICK, EMERY</td>
<td>1/1/2012</td>
<td>2/1/2013</td>
<td>The long and the short of it HARDIN, JEFF</td>
<td>Graduate Program</td>
<td></td>
<td></td>
</tr>
<tr>
<td>270</td>
<td>12585166</td>
<td>R01 EX099534</td>
<td>BRESNICK, EMERY</td>
<td>1/1/2012</td>
<td>2/1/2013</td>
<td>The long and the short of it HARDIN, JEFF</td>
<td>Graduate Program</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>


**Publications Reported for this Reporting Period**

<table>
<thead>
<tr>
<th>NIH Public Access Compliance</th>
<th>Citation</th>
</tr>
</thead>
<tbody>
<tr>
<td>Non-compliant</td>
<td>Rosenbaum EE, Brehm KS, Vasiljevic E, Gajeski A, Colley NJ. <em>Drosophila GPI-mannosyltransferase 2 is required for GPI anchor attachment</em>.</td>
</tr>
</tbody>
</table>
Overview

- Make sure final peer-reviewed articles are submitted upon acceptance for publication (unless they are exempt from the policy)
- Include evidence of compliance for all citations dated 2008 to the present in NIH applications, proposals and progress reports
- Think about including a library expert as a Delegate for both your My Bibliography and Other Citation accounts.
- Respond quickly to requests from the NIH Manuscript Submission System to do approvals.
- Respond promptly to emails from NIH about noncompliance with the policy.
- If you want a copy of your non-compliance report, let us know.
- Ask for assistance if needed. WE ARE HAPPY TO HELP!
Helpful Websites

- Sherpa/RoMEO, http://www.sherpa.ac.uk/romeo/
Library Contacts for NIH Public Access Policy Expertise

- Trisha Adamus, Ebling Library
- Erin Carrillo, Steenbock Library
- Mary Hitchcock, Ebling Library
- Ariel Neff, Chemistry Library
- Rhonda Sager, Ebling Library
- Julie Schneider, Ebling Library
- Ryan Schryver, Wendt Commons
QUESTIONS?
nihpolicy@library.wisc.edu