

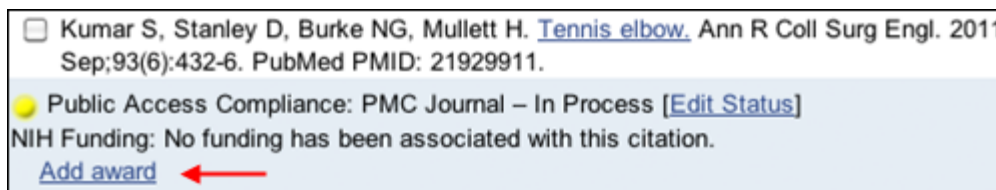
# My NCBI – New Features for My Bibliography for eRA Commons Users

Hutcherson L, Trawick BW. My NCBI – New Features for My Bibliography for eRA Commons Users. NLM Tech Bull. 2012 Jul-Aug; (387):e2.

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The My Bibliography Award View display, a tool developed by NCBI to assist [eRA Commons](#) users to comply with the NIH Public Access policy and associate their publications to NIH awards, will be enhanced in the following three ways: eRA Commons account holders will be able to associate any grant with citations in their My Bibliography collection, and they will be able to search for awards with the assistance of auto-complete; eRA users' My Bibliography collection will be automatically updated to include citations that have been associated to the grants awarded to them; and new filter options will be added for paper-grant associations.

Assign Awards is a My Bibliography Award View display feature that is used to associate or disassociate grants to citations and it is activated by clicking the link "Add award" or "Add or delete award" (see [Figure 1](#)).



**Figure 1: Add award link in citation.**

The new version of My Bibliography Assign Awards window consists of two tabs: Awards and Search/Add Other Awards (see [Figure 2](#)).

## Awards Tab

The "My awards" section (see [Figure 2](#), top section) provides the list of awards associated with your eRA Commons profile. The "Other awards" section displays those awards that are not associated with your eRA Commons profile, but have been linked to citations in your My Bibliography collection (see [Figure 2](#)), lower section).

To add or delete award associations from either list to your citations, check or uncheck the checkbox next to an award and click the "Save" button. In some cases, it is not possible to deselect awards through the Assign Awards window (see [Figure 2](#)). For example, if a grant association was created in the NIH Manuscript Submission (NIHMS) system or if a grant was linked to one of your citations by the grant owner, in both cases the award checkboxes will be disabled. Contact the [eRA Commons](#) or [NIHMS help desks](#) for assistance in removing disabled award associations for your publications.

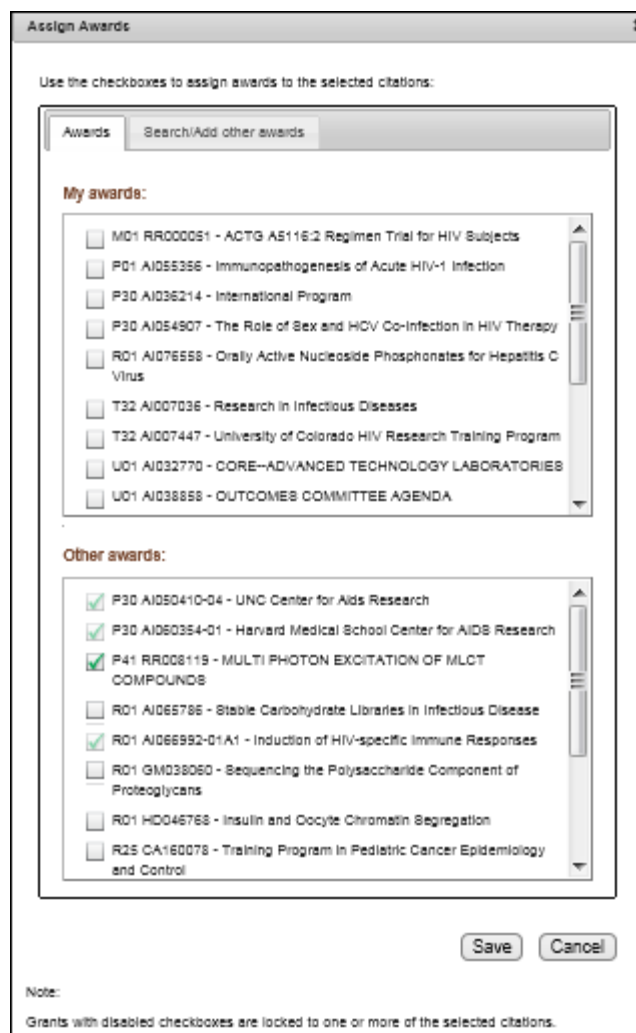
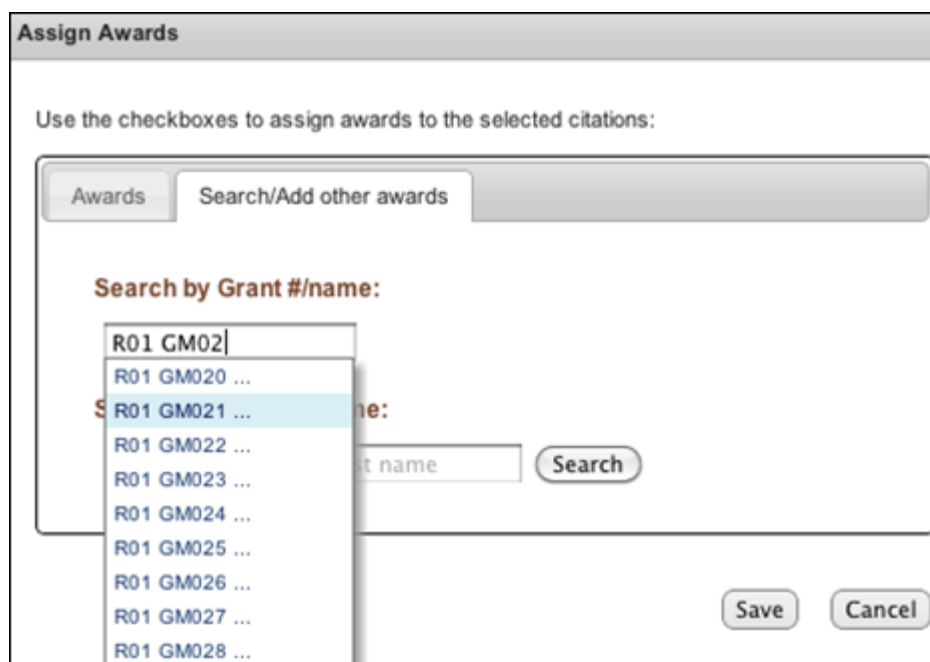


Figure 2: Updated Assign Awards window.

### Search/Add Other Awards Tab

In the "Search/Add other awards" tab, you can search for awards using a grant number, award title or grantee name. The search box includes an auto-complete feature (see Figure 3), which provides a list of possible grant number or name matches that are displayed as hyperlinks.



**Figure 3: Auto-complete in Assign Awards window.**

Select an award from the list provided and click the "Search" button. A list of grantee names affiliated with the award will be provided (see [Figure 4](#)). Check the award you wish to associate to a citation in your My Bibliography collection and click the "Save" button (see [Figure 4](#)). The award will be listed under the citation selected in My Bibliography, and it will be listed in the "Other Awards" section of the Award tab of the Assign Awards window readily available to be added to other citations.

**Figure 4: List of grantee names and their awards.**

My NCBI will notify award owners when citations have been associated to their awards and added to their My Bibliography collection. Once a citation is associated to a grant in My Bibliography or the association is made via the NIH Manuscript Submission system, the paper-grant association will be included in the PubMed record of that citation, and it will be linked to the grant in the NIH [research activities database](#) as well.

My NCBI will automatically add citations to your My Bibliography collection based on new associations made to grants awarded to you. A message will be displayed (see [Figure 5](#)), which will provide you with a link to review the new citations added (see [Figure 6](#)). The alert message will remain until it is dismissed by clicking on the red X to the right (see [Figure 5](#)).

**Figure 5: Alert message for new citations added based on funding information.**

The screenshot shows the My NCBI My Bibliography interface. At the top, there are navigation links: "This bibliography is public (make it private)", "Edit settings for My Bibliography", and "Save My Bibliography to a text file (MEDLINE format)". Below this, there are display settings: "Award view, Sort by public access compliance, group by citation type". A selection bar shows "Select: All, None 0 items selected" and buttons for "Move", "Delete", "Copy", "View", "Suggest", "Assign Awards to Citations", and "Add citation".

A yellow banner states: "3 citations have been linked to your funding and added to your bibliography." A red arrow points to a pop-up window titled "Review citation(s) linked to your funding". The window contains a list of three citations:

- 1: Oldroyd KG, Berry C, Bartunek J. Myocardial repair and regeneration: bone marrow or cardiac stem cells? Mol Ther. 2012 Jun;20(6):1102-5. doi: 10.1038/mt.2012.99. PubMed PMID: 22652998; PubMed Central PMCID: PMC3389299.  
U01 AI041536-04S2 - IMMUNOPATHOGENESIS OF ACUTE HIV-1 INFECTION
- 2: James AW, Zara JN, Corselli M, Chiang M, Yuan W, Nguyen V, Askarinam A, Goyal R, Siu RK, Scott V, Lee M, Ting K, Péault B, Soo C. Use of human perivascular stem cells for bone regeneration. J Vis Exp. 2012 May 25;(63). pii: 2952. doi: 10.3791/2952. PubMed PMID: 22864543.  
U01 AI041536-05 - Immunopathogenesis of Acute HIV-1 Infection
- 3: Kalinina NI, Sysoeva VY, Rubina KA, Parfenova YV, Tkachuk VA. Mesenchymal stem cells in tissue growth and repair. Acta Naturae. 2011 Oct;3(4):30-7. PubMed PMID: 22849702; PubMed Central PMCID: PMC3347612.

At the bottom of the window is a "Close window" button and a note: "Note: You may disassociate funding and/or delete citations by first closing this window and editing the citations in the Award view. The filter 'Added by other PIs' on the right side of the display can also aid in quickly getting to these citations." The background shows a list of journal articles with checkboxes and funding information.

Figure 6: List of citations added based on funding.

If needed, the newly added citations can be deleted in the Award View display by selecting them and clicking the 'Delete' button. This action will also remove the associations made to your grants.

The new filters added to My Bibliography Award View will facilitate viewing data more clearly by limiting citation results to those added through grant linking by other principal investigators (PIs) and the NIH Manuscript Submission system (see [Figure 7](#)).

Select "Added by other PIs" to limit citation results to those added by other principal investigators. Select "Added by NIHMS" to limit citation results to those added by the NIH Manuscript Submission system.

My NCBI — My Bibliography eRA

See all collections | My Bibliography help

Selected filter(s) has been applied. [Clear all filters.](#)

This bibliography is public ([make it private](#)) | [Edit settings for My Bibliography](#) | [Save My Bibliography to a text file \(MEDLINE format\)](#)

**Display Settings:**  **Award view:** Sort by public access compliance, group by citation type

Select: All, None 0 items selected

**Journal Articles**

1:  Perez J, Stepkowski SM, Song P, Trawick B, Wang ME, Janczewska S, Kahan BD. [Selection of lowly immunogenic and highly tolerogenic donor and recipient allochimeric class I major histocompatibility complex proteins](#). *Transplantation*. 2003 Oct 27;76(8):1201-7. PubMed PMID: 14578754.

Public Access Compliance: Error: NIHMS ID: NIHMS74127 does not exist [\[Edit Status\]](#)  
 NIH Funding:  
 R01 AI076558 - Orally Active Nucleoside Phosphonates for Hepatitis C Virus  
 P30 AI036214 - International Program  
[Add or delete award](#)

2:  Sheth N, Petrof G, Greenblatt D, Patel S, Acland K. [Unusual presentation of cutaneous metastases in renal cell carcinoma](#). *Clin Exp Dermatol*. 2008 Jul;33(4):538-9. PubMed PMID: 18582242.

Public Access Compliance: Non-compliant. [Citation not in NIHMS or PMC \[Edit Status\]](#)  
 NIH Funding:  
 T32 AI007447 - University of Colorado HIV Research Training Program  
 M01 RR000051 - ACTG A5116:2 Regimen Trial for HIV Subjects  
 P41 RR000592 - THE RETINAL CONNECTOME  
[Add or delete award](#)

**Filter citations by:**

**Publication year:**  
 YYYY to YYYY

**Awards:** No award selected

- U01 AI038855-04 STATISTICAL ...
- U01 AI038855-05 STATISTICAL ...
- U01 AI038855-06 STATISTICAL ...
- U01 AI038855-07 STATISTICAL ...

**Publication type:**

- Book
- Manually-added citation
- Meeting
- Patent
- PubMed citation

**Paper-grant associations:**

- Added by other PIs
- Added by NIHMS

**Figure 7: Paper-grant associations filters in the Award View display.**

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