R25 AG053227
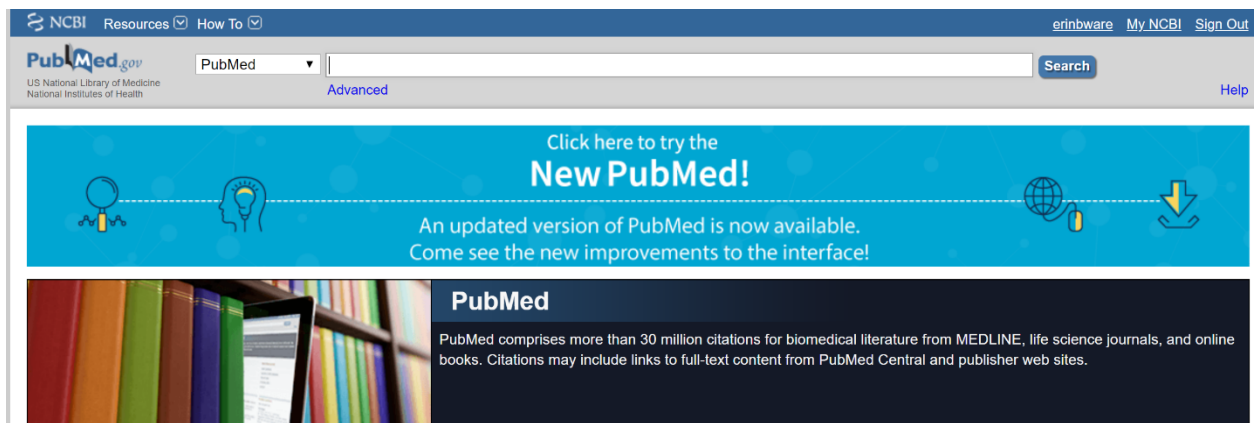
It's always best to link a manuscript to a funding source when going through the publication process. Sometimes we get bogged down by the process and we forget to add an important grant number. Here are nine step to link an NIH funding source to a manuscript that has already been published in PubMed. Please make sure you cite the Genomics for Social Scientists workshop R25 funding source in any of your publications using information you learned here! It helps us keep track of your publications and helps our funder know how valuable the training is!

9 Steps to linking a grant to an article after publication

1. Go to PubMed and log into NCBI
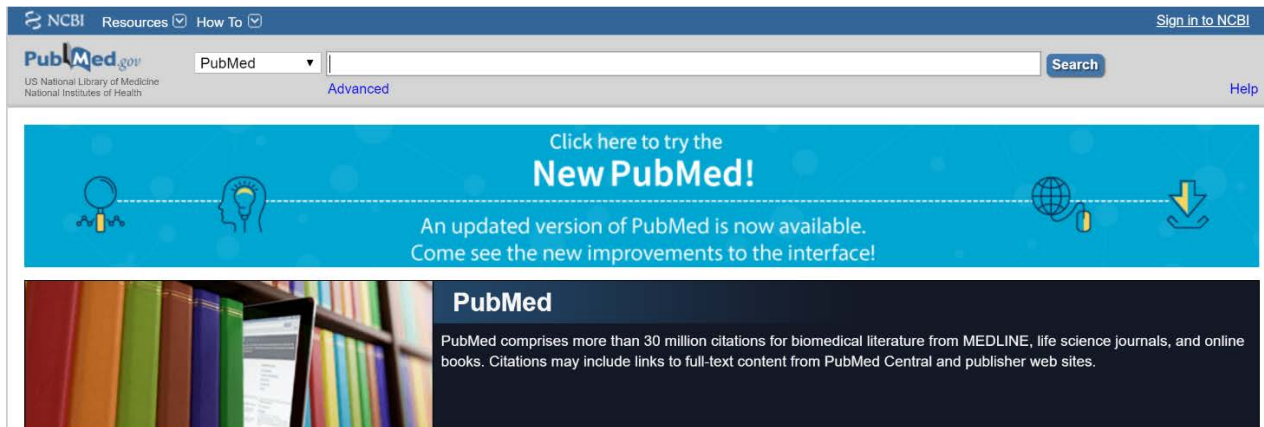
2. Go to My NCBI

Genomics for Social Scientists
NATIONAL INSTITUTE ON AGING

3. Go to My Bibliography

4. Find the article you want to update. If you have warnings (like articles that aren't compliant with NIH guidelines) you will have warning boxes as in the picture below

5. Find the article you want and click on "Awards"

Schmitz LL, Gard AM, Ware EB. Examining sex differences in pleiotropic effects for depression and smoking using polygenic and gene-region aggregation techniques. Am J Med Genet B Neuropsychiatr Genet. 2019 Sep;180(6):448-468. doi: 10.1002/ajmg.b.32748. Epub 2019 Jun 20. PubMed PMID: 31219244; PubMed Central PMCID: PMC6732217.
Private

Public Access Compliance
Complete. PMCID: PMC6732217

7 Awards   % Link dataset

6. You will see what awards you have in the NIH system on top and what awards are assigned to the paper (either yellow or gray lock icons). Go to the "Search/Add other awards" tab at the top of the pop-up window

Use the checkboxes to assign awards to the selected citations:

NIH Awards	Search/Add other awards

My awards:

☑ L60 MD012145 - Disparities in late-onset Alzheimer's disease risk

☐ R01 AG055406 - Characterizing disparities in late-onset Alzheimer's disease risk through polygenic risk and epidemiologic factors in the Health and Retirement Survey

Other awards:

🔒 K99 AG056599 - Life Course Determinants of Epigenetic Age Acceleration and Subsequent Dementia

🔒 P30 AG012846 - Michigan Center on the Demography of Aging

🔒 R25 AG053227 - Genomic Analysis for Social-Behavioral Scientists

🔒 RF1 AG055654 - Identifying modifiable aspects of gene-by-environment interplay in later-life cognitive decline

Close

Genomics for
Social Scientists
NATIONAL INSTITUTE ON AGING

7. Search for the R25 training grant "R25 AG053227"

Use the checkboxes to assign awards to the selected citations:

NIH Awards	Search/Add other awards

Grant Number

R25 AG053227

Grantee First Name

First name

Grantee Last Name

Last name

Search   Clear

Close

8. You'll see the grant pop up and you can select the grantee option from the PIs who are on the R25 to attach to your paper.

Use the checkboxes to assign awards to the selected citations:

NIH Awards	Search/Add other awards

< Return to search

Found 3 grantees, 3 grants

Jessica Faul REGENTS OF THE UNIVERSITY OF MICHIGAN - ANN ARBOR

☐ R25 AG053227 Genomic Analysis for Social-Behavioral Scientists

Sharon L Kardia REGENTS OF THE UNIVERSITY OF MICHIGAN - ANN ARBOR

☐ R25 AG053227 Genomic Analysis for Social-Behavioral Scientists

COLTER MITCHELL REGENTS OF THE UNIVERSITY OF MICHIGAN - ANN ARBOR

☐ R25 AG053227 Genomic Analysis for Social-Behavioral Scientists

Close

9. You're done! Thank you for helping us keep track of publications!