Cornell University
Library

MyBibliography and SciENcv for NIH Public Access Policy Compliance

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Today's presentation

Setting up your MyNCBI Account

Using MyBibliography to track compliance

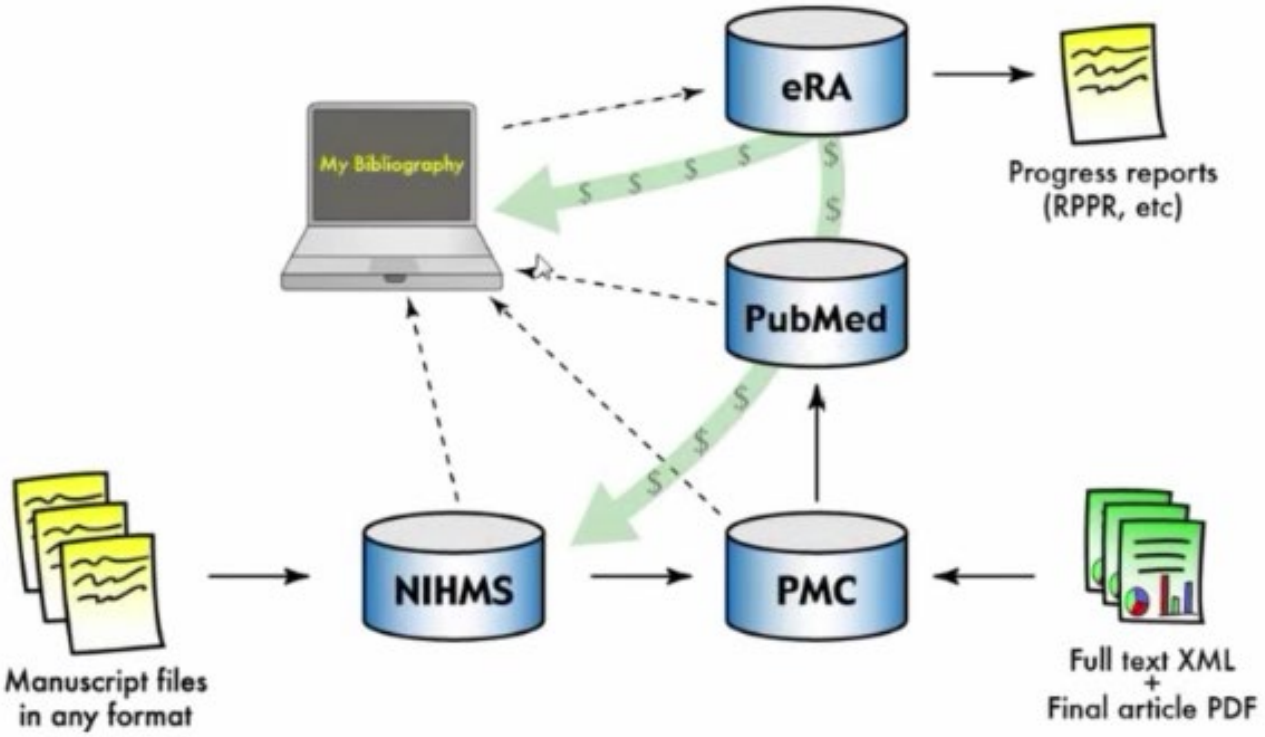
Using SciENcv to create an NIH Biosketch

Getting help and other resources

Why use MyNCBI tools?

"As of July 23, 2010, PD/PIs will be unable to enter citations manually into eRA Commons and must use My NCBI's My Bibliography tool to manage their professional bibliographies."

Why use MyNCBI tools?



Why use MyNCBI tools?

Collect citations into your personal account

Properly formats citations for reporting

Automatically updates citations with PMCID

Ships citation to eRA Commons for progress reporting

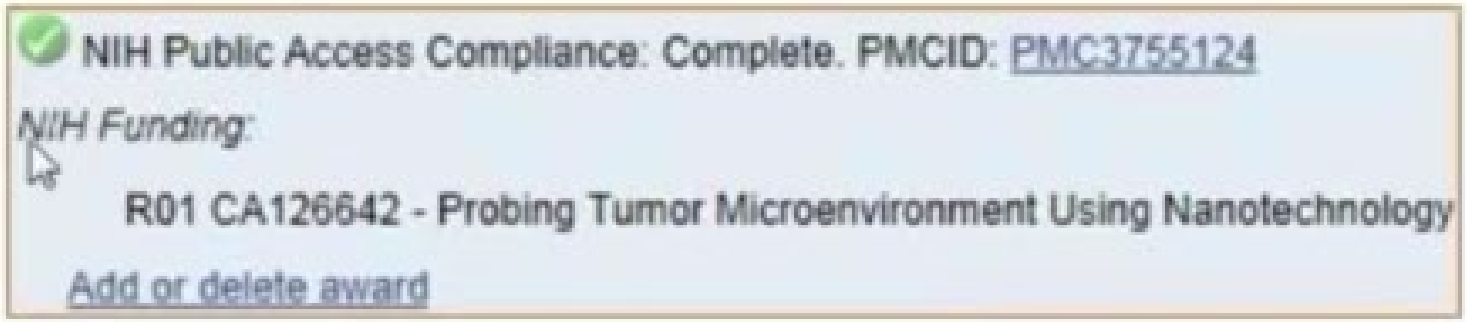
Setting up your MyNCBI account

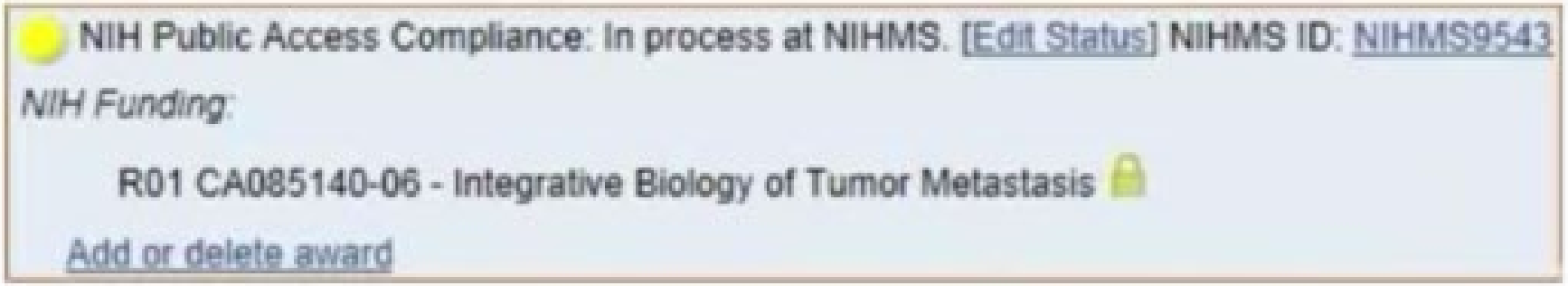
Create an account using your eRA Commons credentials

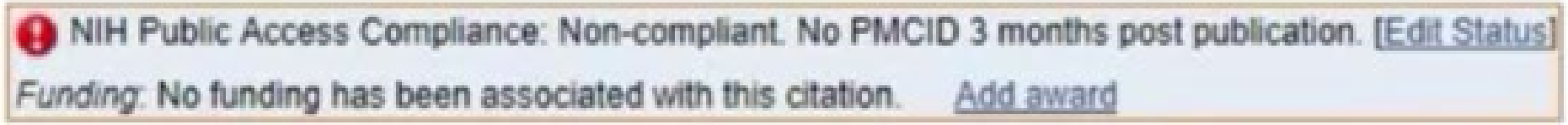
or

Link an existing account to eRA Commons

http://www.ncbi.nlm.nih.gov/


NIH Public Access Compliance: Complete. PMCID: PMC3755124
NIH Funding:
R01 CA126642 - Probing Tumor Microenvironment Using Nanotechnology
Add or delete award


NIH Public Access Compliance: In process at NIHMS. [Edit Status] NIHMS ID: NIHMS9543
NIH Funding:
R01 CA085140-06 - Integrative Biology of Tumor Metastasis
Add or delete award


NIH Public Access Compliance: Non-compliant. No PMCID 3 months post publication. [Edit Status]
Funding: No funding has been associated with this citation. Add award

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

How items are added to MyBibliography

- Import citations directly from PubMed
- NIHMS submission linked to your grant will be automatically added and then automatically linked to PubMed record when available
- Other authors can add citations if they link to your award
- Manual entry for non-PubMed citations

How citations are linked to awards

Via NIHMS, upon submission

Using MyBibliography and Add Award feature

SciENcv and the NIH Biosketch

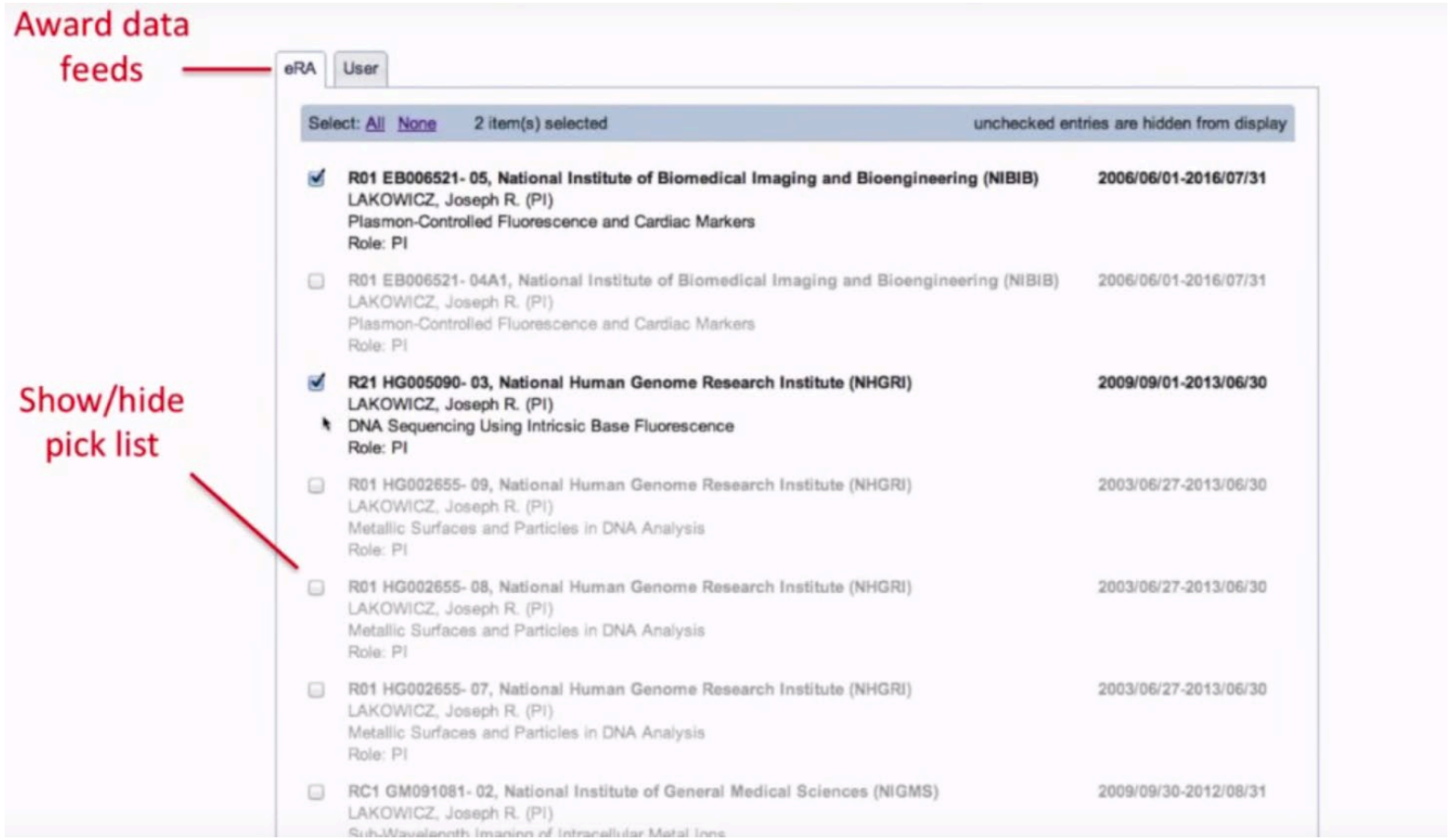
SciENcv creates Biosketch that meets NIH specifications

New Biosketch format required as of May 2015

Citations from My Bibliography feed into SciENcv

http://www.ncbi.nlm.nih.gov/

SciENcv Selecting Awards



SciENcv Biosketch options

From scratch:

Start with a blank biosketch

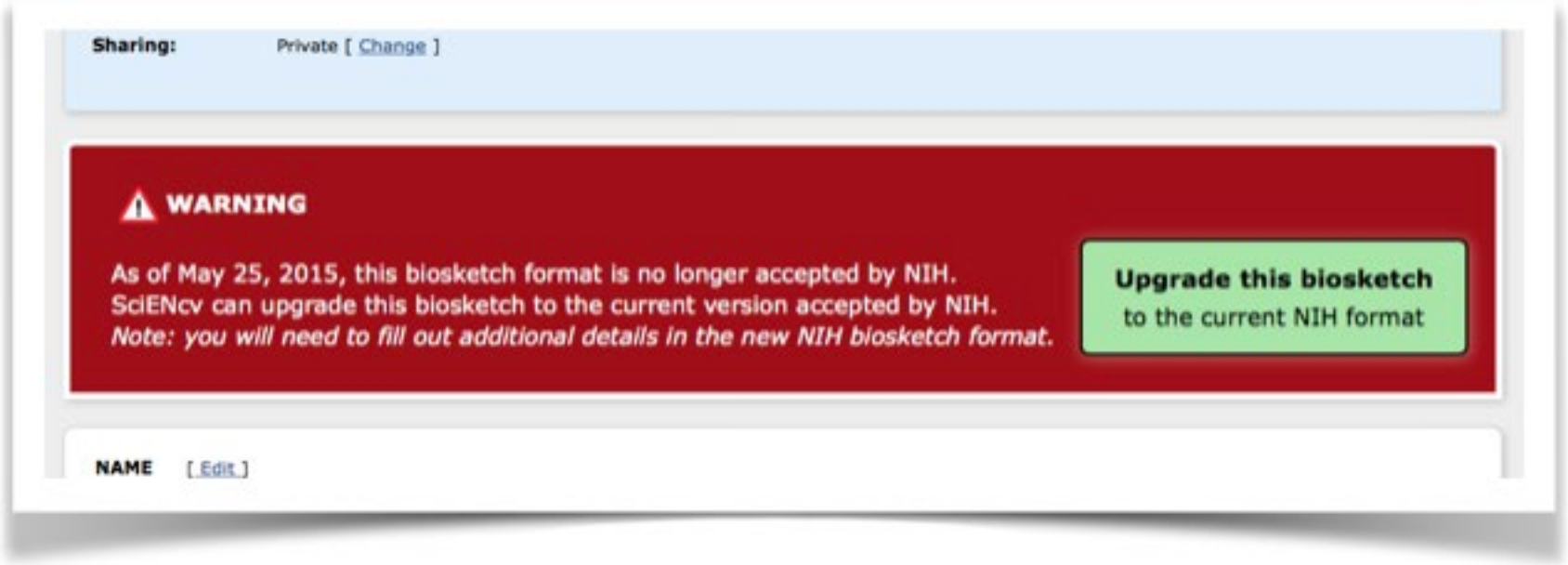
From an external source:

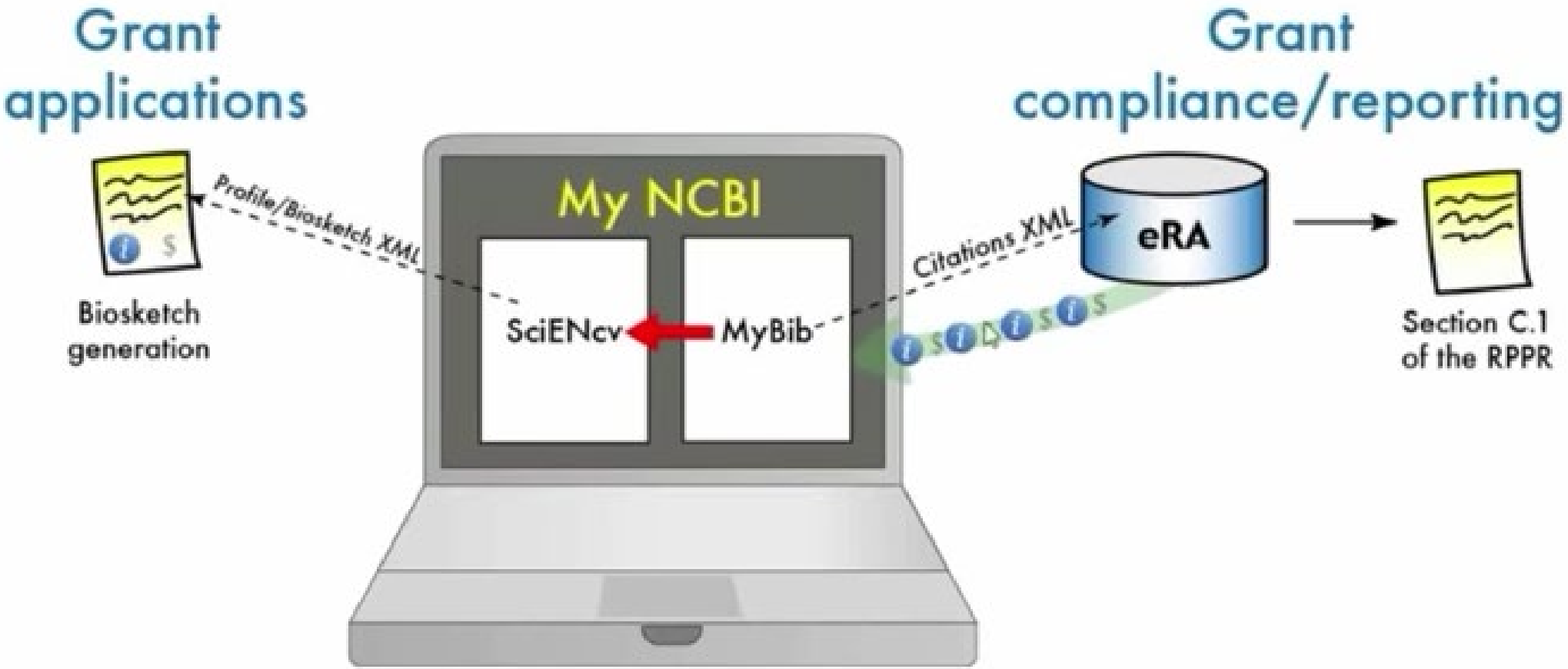
Some portions are auto-populated with data from an external profile

From an existing biosketch:

Duplicates an existing biosketch for you to use as a starting point

Update old NIH Biosketch




Grant applications
Grant compliance/reporting
Profile/Biosketch XML
Biosketch generation
My NCBI
SciENcv
MyBib
Citations XML
eRA
Section C.1 of the RPPR

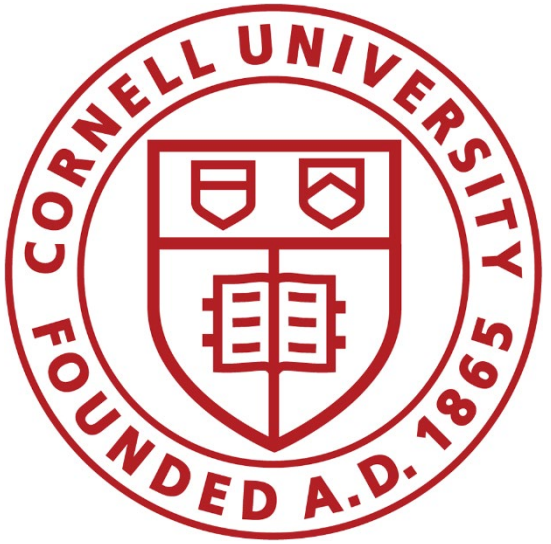
Continuing support @ Cornell

Public Access Policy Support Page:
http://blogs.cornell.edu/publicaccesshelp/

NIH Policy Training:
https://www.youtube.com/user/NIHgrants/videos/

Email us:
publicaccesshelp@cornell.edu

Email NCBI with specific MyNCBI account questions:
info@ncbi.nlm.nih.gov



Thank you!

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