

# NIH BIOSKETCH CLINIC

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University of Massachusetts Medical School  
Research Funding Services • Lamar Soutter Library

You will need:

eRA Commons login and  
password

SUMMIT login information

CV or current biosketch

We will:

Focus on tools

Build your NIH biosketch  
in the new format

# The requirement

- Applies to all NIH and AHRQ applications for research grants submitted after **May 25, 2015**
- Based on 2012 pilot using biosketches modeled after Howard Hughes Institute
- Encourages applicants to use **SciENcv**

<http://grants.nih.gov/grants/guide/notice-files/NOT-OD-15-032.html>

# What's different?

- Section C “Publications” is now called “Contributions to Science”
- Researchers **describe** up to five of their most significant contributions to science
  - Including up to 4 relevant peer-reviewed publications or non-publication research products
- Page limit has been extended from 4 to **5 pages**
- Option to include a **link to full list** of published works.

# Non-publication research products

- Patents
- Videos
- Data and research materials
- Educational aids or curricula
- Instruments or equipment
- Software
- Models or protocols

# Forms and Examples

- NIH biosketch guide and example  
<http://grants.nih.gov/grants/funding/424/index.htm#biosketch>
- Biosketch FAQs  
[http://grants.nih.gov/grants/policy/faq\\_biosketches.htm](http://grants.nih.gov/grants/policy/faq_biosketches.htm)
- NIH Application Guide and Supplemental Instructions  
<http://grants.nih.gov/grants/funding/424/index.htm#inst>  
(see section 2.6 for formatting guidelines)

# Tools

- NCBI My Bibliography integrated bibliography manager

The screenshot displays the NCBI My Bibliography web interface. At the top, the NCBI logo and navigation links are visible. The main header shows the user's name 'rebecap' and options to 'My NCBI' or 'Sign Out'. Below this, a status bar indicates 'This bibliography is private' with links to 'make it public', 'Edit settings', and 'Save My Bibliography to a text file (MEDLINE format)'. A 'Display Settings' section shows 'Award view, Sort by author, group by citation type'. A toolbar contains buttons for 'Select', 'None', '0 items selected', 'Move', 'Delete', 'Copy', 'View', 'Suggest', 'Assign Awards', 'PDF report', 'Download as text', and 'Add citation'. The main content area lists three journal articles. The first article is by Antonucci AS et al. (2006), the second by Clancy L, Freedman JE (2014), and the third by Freedman JE, Gersh BJ (2014). Each article entry includes a brief description, NIH Public Access Compliance status, and NIH Funding information. On the right side, a 'Filter citations by' sidebar allows filtering by 'Publication date' (with a date range selector), 'Awards' (with a dropdown menu), 'Publication type' (with checkboxes for 'PubMed citation' and 'Manually-added citation'), and 'Paper-grant associations' (with checkboxes for 'Added by other PIs', 'Added by NIHMS', and 'Linked to my Awards'). At the bottom of the sidebar are 'Apply filters' and 'Cancel filters' buttons.

<http://www.ncbi.nlm.nih.gov/myncbi/collections/mybibliography/>



# Tools

- NCBI SciENcv  
integrated biosketch generator

The screenshot shows the NCBI SciENcv interface. At the top, there's a navigation bar with 'NCBI', 'Resources', 'How To', and user links 'rebeccarz', 'My NCBI', and 'Sign Out'. Below the navigation bar, the page title is 'My NCBI » SciENcv'. On the right, there are links for 'SciENcv: About | Using'. The main content area features a profile box for 'Rebecca Reznik-Zellen, MLIS', with her title 'Head, Research and Scholarly Communication Services, Lamar Soutter Library' and affiliation 'University of Massachusetts Medical School'. An 'edit' link is present at the bottom right of the profile box. Below the profile box, there's a section titled 'SciENcv Profiles' which contains a table with columns 'Last Update', 'Name', 'Type', and 'Sharing'. The table lists two profiles: one from 13-Mar-2015 for 'ORCID Test' (New NIH Biosketch, Private) and another from 20-Feb-2015 for 'Rebecca Reznik Zellen' (NIH Biosketch, Private). Below the table is a link to 'Create New Profile'. At the bottom, there's a section 'SciENcv Account(s) Delegated to you' listing 'ELAINE R MARTIN (elaine.martin@umassmed.edu)'.

My NCBI » SciENcv

SciENcv: [About](#) | [Using](#)

**Rebecca Reznik-Zellen, MLIS**  
Head, Research and Scholarly Communication Services, Lamar Soutter Library  
University of Massachusetts Medical School  
[edit](#)

**SciENcv Profiles**

Last Update	Name	Type	Sharing
13-Mar-2015	<a href="#">ORCID Test</a>	New NIH Biosketch	Private
20-Feb-2015	<a href="#">Rebecca Reznik Zellen</a>	NIH Biosketch	Private

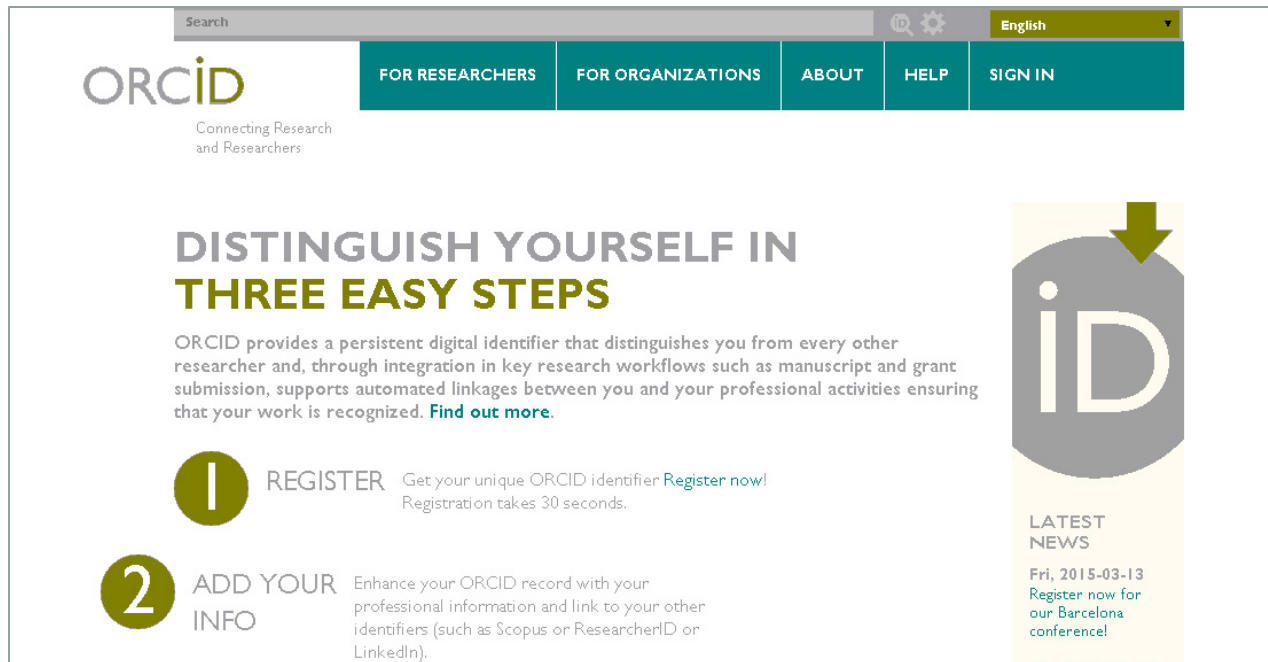
[Create New Profile](#)

**SciENcv Account(s) Delegated to you**  
[ELAINE R MARTIN \(elaine.martin@umassmed.edu\)](#)

<http://www.ncbi.nlm.nih.gov/myncbi/rebeccarz/cv/>

# Tools

- ORCID  
unique researcher identifier registry



The screenshot shows the ORCID website homepage. At the top, there is a search bar, a settings icon, and a language dropdown set to 'English'. Below this is a navigation bar with links: 'FOR RESEARCHERS', 'FOR ORGANIZATIONS', 'ABOUT', 'HELP', and 'SIGN IN'. The main content area features the ORCID logo and tagline 'Connecting Research and Researchers'. A large heading reads 'DISTINGUISH YOURSELF IN THREE EASY STEPS'. Below this, a paragraph explains that ORCID provides a persistent digital identifier. Two numbered steps are listed: 1. REGISTER (Get your unique ORCID identifier. Register now! Registration takes 30 seconds.) and 2. ADD YOUR INFO (Enhance your ORCID record with your professional information and link to your other identifiers such as Scopus or ResearcherID or LinkedIn). On the right side, there is a graphic with a green arrow pointing down to a grey circle containing the letters 'iD', and a 'LATEST NEWS' section dated 'Fri, 2015-03-13' with the text 'Register now for our Barcelona conference!'.

Search

English

ORCID  
Connecting Research and Researchers

FOR RESEARCHERS FOR ORGANIZATIONS ABOUT HELP SIGN IN

**DISTINGUISH YOURSELF IN  
THREE EASY STEPS**

ORCID provides a persistent digital identifier that distinguishes you from every other researcher and, through integration in key research workflows such as manuscript and grant submission, supports automated linkages between you and your professional activities ensuring that your work is recognized. [Find out more.](#)

**1** REGISTER Get your unique ORCID identifier [Register now!](#)  
Registration takes 30 seconds.

**2** ADD YOUR INFO Enhance your ORCID record with your professional information and link to your other identifiers (such as Scopus or ResearcherID or LinkedIn).

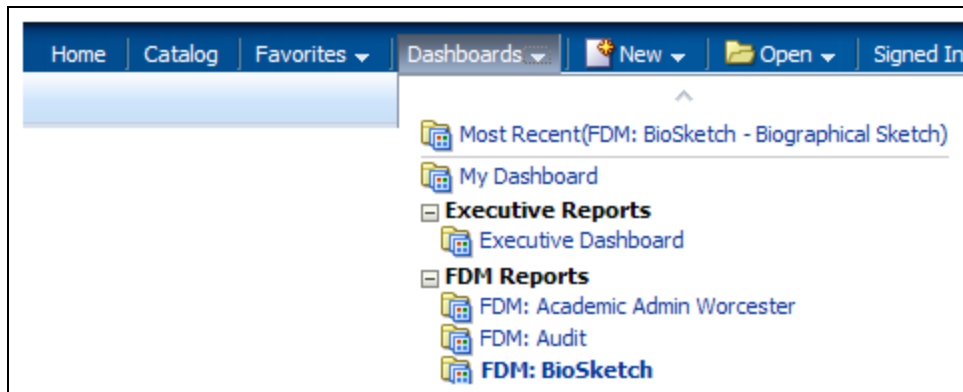
**iD**

LATEST NEWS  
Fri, 2015-03-13  
Register now for our Barcelona conference!

<http://orcid.org/>

# Tools

- **SUMMIT** Biosketch View  
institutional data for research support



<http://inside.umassmed.edu/financialservices/>

# SciENCv Points

- Create a **Master Biosketch** that you can copy and edit for subsequent biosketches/proposals.
- Create your initial biosketch from eRA Commons to pull in grant and employment information.
- Sections A and C have functionality to edit descriptions and select publications through My Bibliography.
  - Note that Section C allows you to create a tab for each contribution.
  - You can add and edit contributions as needed.
- Manually copy and paste data from Summit to Section D for non-NIH awards.
- Don't export and modify Word versions of the biosketch.
  - The value of SciENCv is that it can house all of your data, which can then be reused within the system to create new biosketches.
  - You can save multiple biosketches within SciENCv.

# The Steps

- Step 1: Do you already have a MyNCBI account?
- Step 2: My Bibliography – manage citations you’ve authored
- Step 3: SciENcv – tool for generating NIH biosketches

# Do You Already Have a MyNCBI Account?

## Yes?

**Log in to MyNCBI and link it to your eRA Commons account.**

(Click on your user name in the upper right hand corner. Then click the “Change” button under “Linked Accounts.” Search for NIH and link it.)

## No?

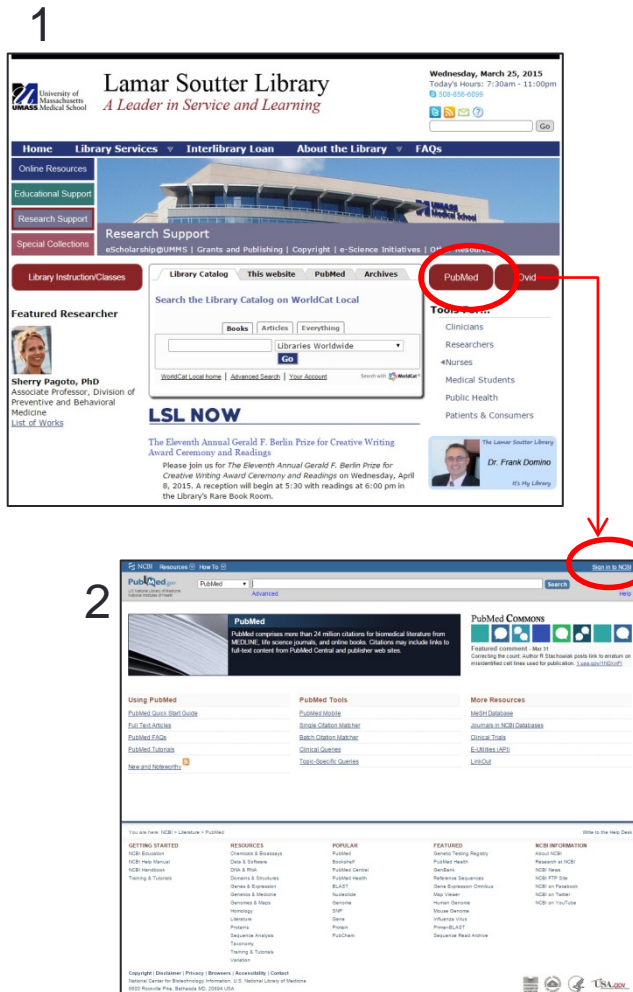
**Use your eRA Commons credentials instead.**

(Go to PubMed. Click on “Sign in to NCBI.” Then click on the eRA Commons icon to log in with your eRA Commons credentials.)

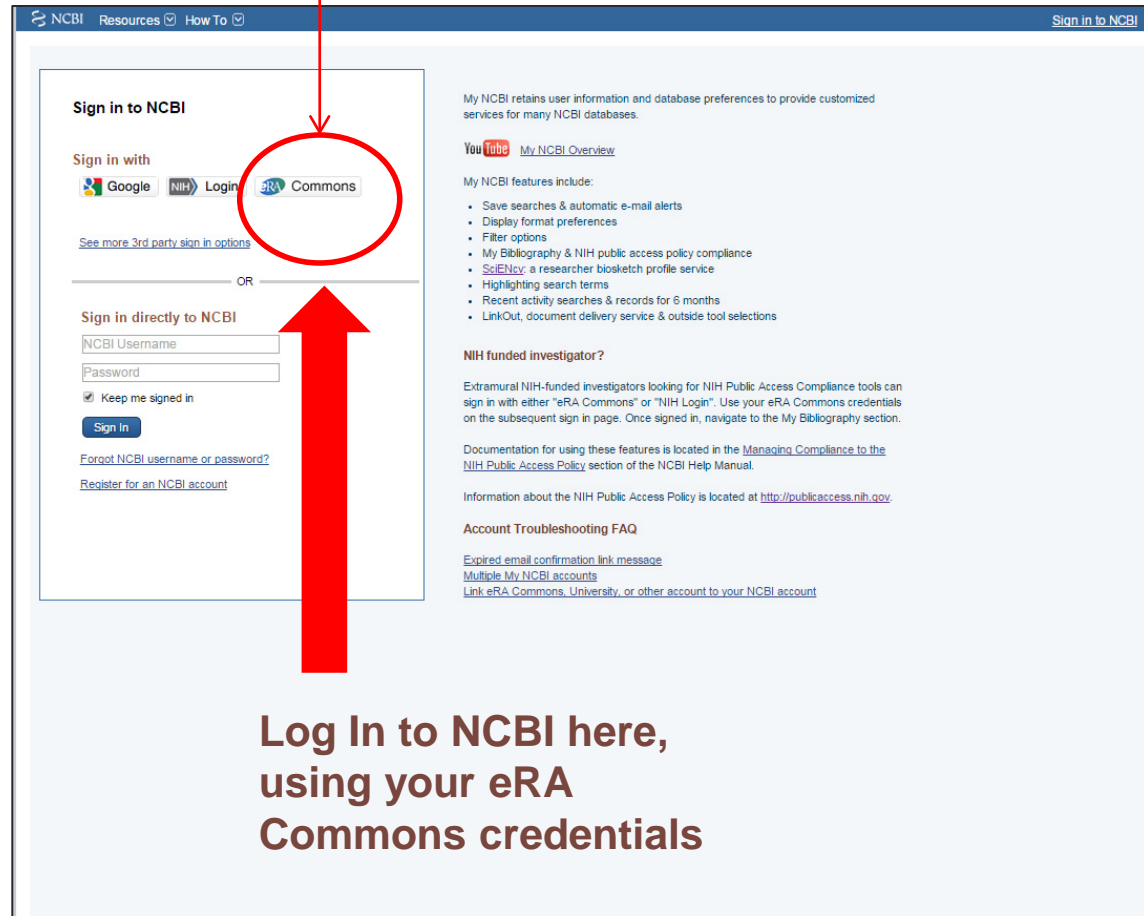
<https://www.ncbi.nlm.nih.gov/account/>

# Logging in to NCBI

From the library home page (library.umassmed.edu), click to PubMed, and click to login to NCBI



3



<https://www.ncbi.nlm.nih.gov/account/>  
(or just go right to this link!)

# My Bibliography

## – Managing Citations You’ve Authored

To comply with [new NIH biosketch requirements](#), you can include a link to My Bibliography to provide a full list of your publications.

Here are the steps to set up My Bibliography:

1. Log in to [My NCBI](#).
2. Search for all of your publications in PubMed. Use the “send to” menu on the search results page to send the references to My Bibliography.
3. Click on “My NCBI” in the upper right corner. Look for the My Bibliography box.
4. Click on “Manage My Bibliography.” It should be populated with all of your references.
5. If you have authored additional publications that aren’t included in PubMed, you can manually add them to My Bibliography by clicking on “Add Citation.”
6. At the top of the page is a link to make your bibliography “public.” When you click on this, it will show you the “public URL” that you can paste into your biosketch.
7. Keep your My Bibliography account up-to-date by periodically adding citations for your newly-published articles.

[My NCBI](#) » My Bibliography



# Finding SciENCv

On your NCBI Dashboard page, look for SciENCv in the bottom right.

The screenshot shows the NCBI My NCBI dashboard. At the top, the navigation bar includes 'NCBI', 'Resources', 'How To', and user links 'rebeccarz', 'My NCBI', and 'Sign Out'. The main heading is 'My NCBI'. Below it, there are several sections: 'Search NCBI databases' with a search box and a 'Search' button; 'My Bibliography' showing 5 items and recent citations; 'Saved Searches'; 'Filters'; 'Collections' with a table of collections; and 'SciENCv' at the bottom right, which is highlighted by a red arrow. The 'SciENCv' section shows a table with one entry, 'Master Biosketch', and a 'Delegated CV' section below it.

**Search NCBI databases**

Search : PubMed

Search

Hint: clicking the "Search" button without any terms listed in the search box will transport you to that database's homepage.

**My Bibliography**

Your bibliography contains [5 items](#).

Share your bibliography with this URL:  
<http://www.ncbi.nlm.nih.gov/sites/myncbi/rebecca.reznik-zellen.1/bibliography/44303410/public/?sort=date&direction=ascending>

**Most recent citations:**

1 of your citation in "My Bibliography" is not compliant with NIHPA.

Luzuriaga K, Gay H, Ziemniak C, Sanborn KB, Somasundaran M, Rainwater-Lovett K, Mellors JW, Rosenbloom D, Persaud D. [Viremic relapse after HIV-1 remission in a perinatally infected child](#). N Engl J Med. 2015 Feb 19;372(8):786-8. doi: 10.1056/NEJMc1413931. PubMed PMID: 25693029.

Freedman JE, Gersh BJ. [Atrial fibrillation and stroke prevention in aging patients: what's good can be even better](#). Circulation. 2014 Jul 8;130(2):129-31. doi: 10.1161/CIRCULATIONAHA.114.010873. Epub 2014 Jun 3. PubMed PMID: 24895453.

Clancy L, Freedman JE. [New paradigms in thrombosis: novel mediators and biomarkers platelet RNA transfer](#). J Thromb Thrombolysis. 2014 Jan;37(1):12-6. doi: 10.1007/s11239-013-1001-1. Review. PubMed PMID: 24163053; PubMed Central PMCID: PMC4358733.

[Manage My Bibliography >](#)

**Recent Activity**

**Saved Searches**

**Filters**

**Collections**

Collection Name	Items	Settings/Sharing	Type
<a href="#">Favorites</a>	<a href="#">edit</a> 0	<a href="#">Private</a>	Standard
<a href="#">My Bibliography</a>	<a href="#">edit</a> 5	<a href="#">Public</a>	Standard
<a href="#">Other Citations</a>	<a href="#">edit</a> 0	<a href="#">Private</a>	Standard
<a href="#">ojsando@era-commons's My Bibliography</a>	<a href="#">edit</a> 34	<a href="#">Private</a>	Standard
<a href="#">ojsando@era-commons's Other Citations</a>	<a href="#">edit</a> 0	<a href="#">Private</a>	Standard
<a href="#">elaine.martin@umassmed.edu's My Bibliography</a>	<a href="#">edit</a> 26	<a href="#">Public</a>	Standard
<a href="#">elaine.martin@umassmed.edu's Other Citations</a>	<a href="#">edit</a> 0	<a href="#">Private</a>	Standard
<a href="#">Budnik V</a>	<a href="#">edit</a> 28	<a href="#">Private</a>	PubMed
<a href="#">Emery P</a>	<a href="#">edit</a> 8	<a href="#">Private</a>	PubMed
<a href="#">Freeman M</a>	<a href="#">edit</a> 23	<a href="#">Private</a>	PubMed

[Manage Collections >](#)

**SciENCv**

Name	Last Update	Sharing	Type
<a href="#">Master Biosketch</a>	3:32 PM	Private	New NIH Biosketch

**Delegated CV :**

[elaine.martin@umassmed.edu](#)

[Manage SciENCv >](#)

# Creating a New Biosketch

NCBI Resources ☒ How To ☒ rebeccarz My NCBI Sign Out

My NCBI » SciENcv » Create new profile

SciENcv: [About](#) | [Using](#)

## Create New Profile

You have 3 options for creating a new profile in SciENcv:

From scratch From an external source **Importing profile**


**Name:**   
Enter a name to help you to identify this profile

**Type of profile:**   
NIH Biosketch (optional format for due dates before 5/25/15)  
New NIH Biosketch (mandatory format for due dates 5/25/15 and beyond)

**External source:**   
Your eRA Commons account is linked to SciENcv.

**Sharing:** ☐ Public ☒ Private  
You can change the shared settings for this profile at any time.

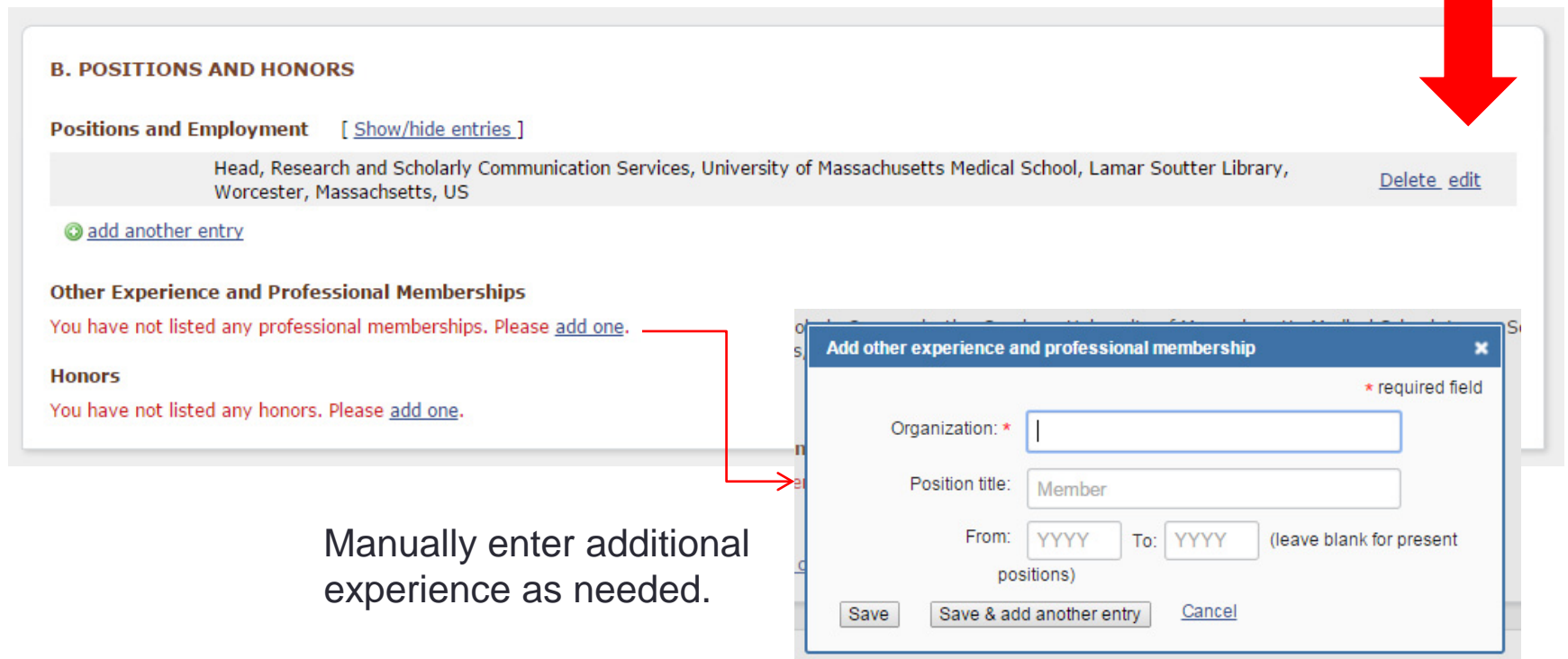
**From an external source:**



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

# Editing Employment/Honors

Education and employment information are pulled in from eRA Commons; you can edit as needed.



**B. POSITIONS AND HONORS**

**Positions and Employment** [ [Show/hide entries](#) ]

Head, Research and Scholarly Communication Services, University of Massachusetts Medical School, Lamar Soutter Library, Worcester, Massachusetts, US	<a href="#">Delete</a> <a href="#">edit</a>
--	---

[+ add another entry](#)

**Other Experience and Professional Memberships**  
You have not listed any professional memberships. Please [add one](#).

**Honors**  
You have not listed any honors. Please [add one](#).

**Add other experience and professional membership**

Organization: \*

Position title:

From:  To:  (leave blank for present positions)

[Cancel](#)

Manually enter additional experience as needed.

# Adding Publications

Describe up to 5 of your contributions to science and include 4 publications in support of each.

**C. Contribution to Science** [ [Done](#) ]

[Add another contribution](#)

123

Description

[edit](#)

Click to edit the description of your contribution to science

[Delete this contribution](#)

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Duis sed ornare orci. Praesent in mauris ullamcorper purus ultrices eleifend a et erat. Pellentesque habitant morbi tristique senectus et netus et malesuada fames ac turpis egestas. Duis quis ipsum ac mauris convallis imperdiet non eget elit. Aenean neque arcu, sodales quis neque a, pellentesque convallis metus. Aliquam cursus auctor luctus. Suspendisse viverra diam vel nunc lobortis varius.

Citations

[Select citations](#)

Click to add publications from your My Bibliography

a. Thomas DG, Klaessig F, Harper SL, Fritts M, Hoover MD, Gal standards for nanomedicine technology. Wiley Interdiscip R; PMID: PMC3189420.

b. Clancy L, Freedman JE. New paradigms in thrombosis: novel mediators and biomarkers platelet RNA transfer. J Thromb Thrombolysis. 2014 Jan;37(1):12-6. PubMed PMID: 24163053; PubMed Central PMCID: PMC4358733.

c. Freedman JE, Gersh BJ. Atrial fibrillation and stroke prevention in aging patients: what's good can be even better. Circulation. 2014 Jul 8;130(2):129-31. PubMed PMID: 24895453.

d. Luzuriaga K, Gay H, Ziemniak C, Sanborn KB, Somasundaran M, Rainwater-Lovett K, Mellors JW, Rosenbloom D, Persaud D. Viremic relapse after HIV-1 remission in a perinatally infected child. N Engl J Med. 2015 Feb 19;372(8):786-8. PubMed PMID: 25693029.

☒ Include link to complete list of published work in [My Bibliography](#). (Selecting this option will make the list public.)

atics and PubMed Central

# Adding Awards

Grant information will be automatically imported from NIH.

**D. RESEARCH SUPPORT** [ [Done](#) ]

*Please check/uncheck to show/hide automatically imported grants.  
You can modify or delete only those grants in the User tab.*

ORCID **User**

Select: [All](#) [None](#) 1 item(s) selected unchecked entries are hidden from display

<input checked="" type="checkbox"/>	<b>LG-51-12-0511-12, IMLS 2013-01-01 to 2014-01-01</b> Reznik-Zellen, Rebecca (PI) NETS: Nanoscience and Emerging Technologies Lorem ipsum dolor sit amet, consectetur adipiscing elit. Role: CSU <a href="#">Edit</a> <a href="#">Delete</a>
-------------------------------------	--

[add another award](#)

**Add award**

Funding source: \*

Grant ID: \*

From: YYYY \* MM DD

To: YYYY \* MM DD

Project title: \*

Project description:

Your role: \*

PI name: \*

Manually enter non-NIH or other awards using SUMMIT data.

# Adding NCBI Delegates



NCBI Resources How To rebeccarz My NCBI Sign Out

My NCBI » Settings [help](#)

### NCBI Account Settings

#### Email

Rebecca.Reznik-Zellen@umassmed.edu (confirmed)  
This email is used for delivery of saved searches and recovery of password for your native NCBI account. [Change](#)

#### Native NCBI Account

The following username and password is maintained by NCBI.

Username: rebeccarz  
Password: \*\*\*\*\* [Change](#)  
Security Question: Name of dog [Change](#)

#### Linked accounts

You can sign in via these 3rd-parties. Contact the 3rd party for sign-in related issues.

eRA Login rebecca.reznik-zellen@umassmed.edu  
ORCID 0000-0001-9321-8284 [Change](#)

#### Delegates

My NCBI User Name	E-mail	My Bibliography	SciENCv	Remove
janice.lagace@umassmed.edu	<a href="#">janice.lagace@umassmed.edu</a>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

[Add a Delegate](#)

### NCBI Site Preferences

[Click here to access the NCBI Site Preferences page.](#)

In your NCBI Account settings, click “Add a Delegate” in the Delegates box. You only need the email address of the person you are making a delegate.

The default, once the delegate confirms, is access to both My Bibliography and SciENCv.



# Log In to SUMMIT

biotools

courses

intranet

internet

library

Wednesday March 18, 2015

Search All UMMS

GO

UMassMedNow

UMass Medicine Cares

Campus Services

Campus Sustainability

Chancellor's Office

Clery Act

Committees

Commonwealth

Medicine

Communications

Curriculum Calendar:

Course Reports

Curriculum Calendar:

GSBS

Curriculum Calendar:

SOM

Dean/Provost/Exec.

Deputy Chancellor

Department Heads

Diversity & Inclusion

Office

Emergency

Management

Environmental Health &

Safety

Facilities

Faculty Affairs

Faculty Lecture

Financial Services

Food Meeting

Services

Human Resources

Good afternoon Rebecca

Message of the Day

View All Messages

<< < 1 2 3 > >>

**Deaf Behavioral Health Academic Interest Group!**  
The Department of Psychiatry is establishing a new Academic Interest Group (AIG) focused on Deaf Behavioral Health. . . .  
[Read More](#)

**The Eleventh Annual Gerald F. Berlin Prize for Creative Writing Award Ceremony and Readings**  
[Read More](#)

**Book Drive to Benefit Worcester Public School Children**  
[Read More](#)

**Sign up for the upcoming NIH Biosketch Clinic!**  
Be prepared for the upcoming May 25th NIH biosketch requirement! . . . [Read More](#)

**TIAA-CREF Representative at University Campus**  
TIAA-CREF Representative at University Campus . . . [Read More](#)

**SMART Plan Representative at South Street Campus**  
SMART Plan Representative at South Street Campus . . . [Read More](#)

**VALIC Representative at University Campus**  
VALIC Representative at University Campus . . . [Read More](#)

**VALIC Representative at University Campus**  
VALIC Representative at University Campus . . . [Read More](#)

**Healthy Living Class**  
Come join us and find new ways to create a healthier life style!

Events 3/18/15 to 3/25/15

Search All Events

< Previous Week

Next Week >

[Learning Documentation](#)

[Online Self Paced Events](#)

All Departments

All Categories

<< < 1 2 > >>

Mar 18 9:00 AM

[Heterochromatin reprogramming with histone variants and small RNA](#)

Robert Martienssen, Ph.D.

Mar 18 11:00 AM

[Cilia in the Mouse Embryo](#)

Kathryn V. Anderson, PhD

Mar 18 12:00 PM

["Natural Selection in a Bangladeshi Population from the Cholera-Endemic Ganges River Delta"](#)

Elinor Karlsson, Ph.D.

Mar 19 9:00 AM

[Executive Council](#)

Mar 19 10:00 AM

[Ion Academy Local Seminar](#)

Life Technologies

Mar 19 12:00 PM

[Patient Flow: Facts, Fiction, and Future](#)

Richard Forster, MD, FACP

Mar 19 12:15 PM

[Neuroscience as networked science](#)

Maryann E. Martone, Ph.D.

Password Self-Service

UMass Med Now

24/7 News Coverage of UMMS

[Click Here](#)

Worcester, MA

Get the 10 day forecast

Severe Weather

Airport Delays

Beach Conditions

Pollen Reports

The Weather Channel

weather.com

24 °F

Mostly Cloudy and Windy

Feels Like: 9°F

Humidity: 19%

Wind: WNW at 21 mph

Enter city/zip

GO!

Keeping an eye on the Tropics

UMassMemorial

Public website

Intranet

Announcements

Library

# SUMMIT BioSketch Dashboard

- The purpose of this dashboard is to provide data for the RESEARCH SUPPORT section of the NIH Biosketch form.
- The data is presented in two sections as required by NIH – Ongoing (or current) Research Support and Completed Research Support.
- The Completed Research Support section defaults to any completed projects in the past three years (per NIH directions), but you have the option of requesting data as far back as 6/30/1986.
- The dashboard returns all the required elements of the research support section with the exception of the text indicating the overall goals of the projects – this information is not currently stored in PeopleSoft.



# Example Reports

## Ongoing Research Support

Reference Award Number	Award PI Name	Award Begin Date	Award End Date	Award Title	Project Role
DARPA/HR0011-11-C-0095/Phase III	Finberg, Robert W	4/15/2014	10/15/2015	Algorithms to Limit Viral Epidemics (ALIVE)	PI
NIH 1 P01 GM109767-01A1	Schiffer, Celia A	9/1/2014	7/31/2019	The Interdependency of Drug Resistance Evolution and Drug Design: HIV-1 Protease	PI
NIH 5 R01 AI085051-05	Schiffer, Celia A	5/1/2010	4/30/2015	Drug Resistance in HCV NS3/4A - Inhibitor binding versus substrate recognition	PI
NIH 5 UL1 RR000161-05	Ruiz De Luzuriaga, Katherine	7/1/2010	3/31/2016	Univ. of Massachusetts Center for Clinical and Translational Science	PI
UMN/P01 GM091743-04	Schiffer, Celia A	3/1/2011	12/31/2015	Structural Characterization of APOBEC3's Atomic Interactions	PI

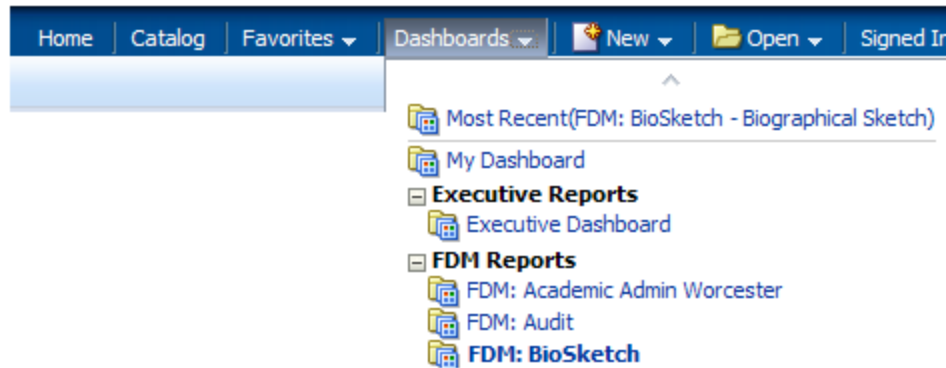
[Export](#)

## Completed Research Support

Reference Award Number	Award PI Name	Award Begin Date	Award End Date	Award Title	Project Role
Avila Therapeutics/Schiffer	Schiffer, Celia A	12/22/2011	12/21/2012	Investigate the atomic basis of drug resistance to HCV NS3/4A protease inhibitors	PI
DARPA/HR0011-11-C-0095	Finberg, Robert W	9/16/2011	9/15/2012	Algorithms to Limit Viral Epidemics (ALIVE)	PI
DARPA/HR0011-11-C-0095 / Phase II	Finberg, Robert W	9/16/2012	4/15/2014	Algorithms to Limit Viral Epidemics (ALIVE)	PI
MERCK SHARP & DOHME-LKR100034	Schiffer, Celia A	5/15/2012	11/14/2013	Investigation of the atomic basis of Merck's HCV NS3/4A protease inhibitors binding	PI
NIH 1 S10 OD012028-01	Schiffer, Celia A	4/1/2012	3/31/2013	Macromolecular Crystallographic HighFlux Home Lab X-ray Diffraction System	PI
NIH 5 P01 GM066524-10	Schiffer, Celia A	8/1/2007	8/31/2013	Targeting Ensembles of Drug Resistant HIV-1 Proteases	PI
NIH 5 R01 GM064347-13	Schiffer, Celia A	9/1/2010	10/31/2014	Elucidating the Interplay of Protease Substrate Recognition and Drug Resistance	PI
NIH P30 AI42845-14	Schiffer, Celia A	7/1/2007	6/30/2013	Umass Center for AIDS Research (CFAR) PAR-06-291	PI

# Accessing the BioSketch Dashboard in SUMMIT

- Log into SUMMIT
  - Navigate to the intranet (<http://inside.umassmed.edu>).
  - Click **Financial Services** then click **Summit** from the left navigation bar.
  - Click **SUMMIT Sign on** to access the login screen.
  - Enter your School Network User ID, Password & Campus
  - Click the Login button.



- Access the dashboard directly using the Dashboard menu option at the top of the page and choosing FDM: BioSketch.
- For those of you who have access to the **PI Worcester** or **Academic Admin Worcester** Dashboard you can also access the BioSketch Dashboard via the Biographical Sketch Link in the Reports Section of either dashboard.

- A Prompt/Filter Box is located on the left hand side of the BioSketch Dashboard.
- To retrieve information you must first enter in an investigator.

The data is as of **January 21, 2015**

This Dashboard includes a report for **Completed Research Support** and **Ongoing Research Support** to assist users with the completion of a Biographical Sketch.

**Investigator\***

\* Investigator must be selected for data to return

Completed Research Support will default to Research completed in the last three years. You may go back further by changing the date below and hitting apply.

**Award End Date**  
 >=

- Choose the arrow to the right of “Select an Investigator” a drop down list will appear;

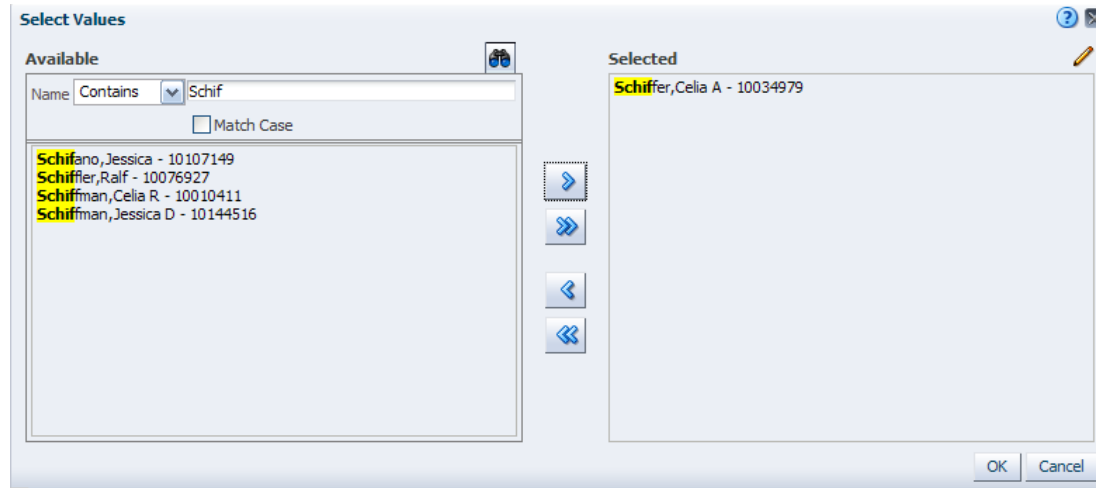
**Investigator\***

- ☐ Adair, Robin H. - 10059393
- ☐ Adamick, Jessica M - 10119162
- ☐ Adams, Augustus E - 10090889
- ☐ Adams, Eric J - 10064559
- ☐ Adams, Jacqueline - 10002536
- ☐ Adams, Jane - 10036313
- ☐ Adams, Jennifer S - 10065352
- ☐ Adams, Maurianne - 10030863

[More/Search...](#)

- All Users have access to all Investigators. To narrow your search click the More/Search option at the bottom of the box.

- A Select Values box will open. Type in all or a portion of the Investigator's name and the options will display. Click on the name of the appropriate Investigator and click the right arrow to move the Investigator's name to the right hand side. Then choose OK.



- The data for the selected Investigator will return on the right side of the dashboard.

- You can also choose the date range for the Investigator's Completed Research. Do this by choosing an Award End Date to go back through using the Award End Date Filter. By default this date will display three years from the current date.

*Completed Research Support will default to Research completed in the last three years. You may go back further by changing the date below and hitting apply.*

**Award End Date**

**>= 01/22/2012** 

- **Note:** Every time you change your date criteria, you must click **Apply**.