

Using SciENCv to Create Your NIH Biosketch

- Closed captioning: www.captionedtext.com and enter 2645243
- The **recording**, will be on our YouTube channel in the Webinars playlist:
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- Use the questions pod to ask questions when you think of them. Don't wait until the end.
- Answers available after the webinar linked to our Webinars page: <http://www.ncbi.nlm.nih.gov/home/coursesandwebinars.shtml>
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Creating a Biosketch with SciENcv

National Center for Biotechnology Information
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For specific questions, Email:
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Please include:

My NCBI username

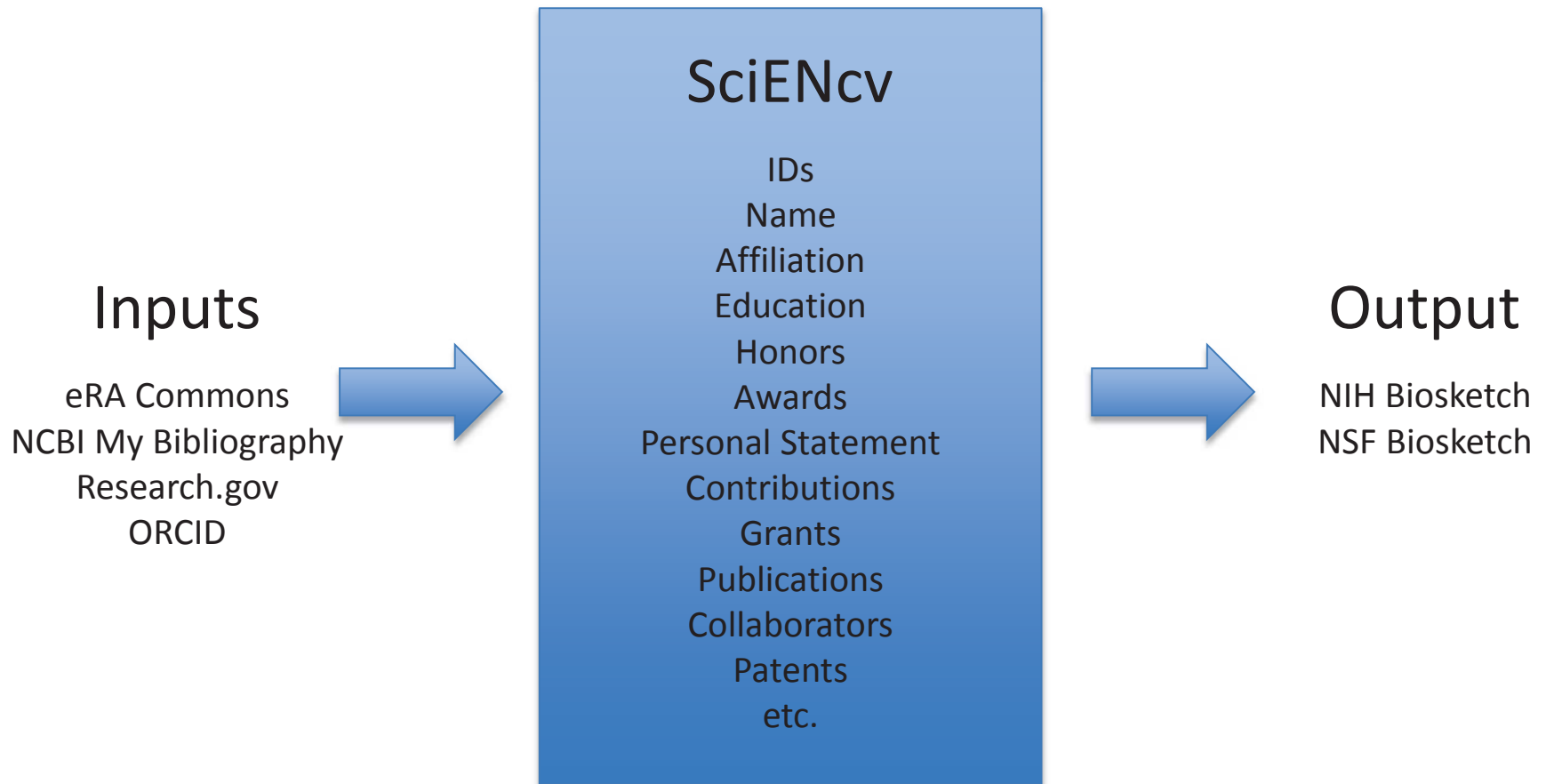
Name of Biosketch

eRA Commons username

SciENcv Overview

- SciENcv = Science Experts Network Curriculum Vitae
- SciENcv interagency working group:
DOD, DOE, EPA, NIH, NSF, USDA
- Federal Demonstration Partnership (FDP) request

What does SciENcv do?



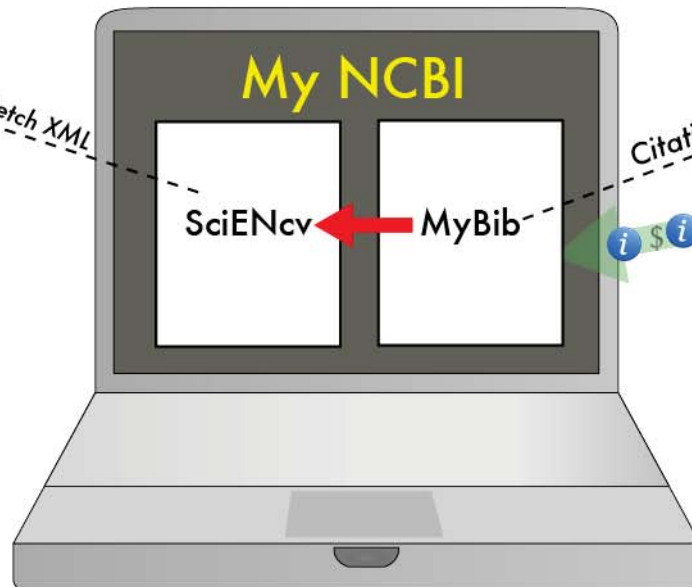
My Bibliography / SciENcv relationship in My NCBI

Grant applications



Biosketch generation

Profile/Biosketch XML



Grant compliance/reporting



Section C.1 of the RPPR

Citations XML



NCBI Webinars

My NCBI Login

NCBI Resources How To Sign in to NCBI

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My NCBI retains user information and database preferences to provide customized services for many NCBI databases.

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My NCBI features include:

- Save searches & automatic e-mail alerts
- Display format preferences
- Filter options
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- [SciENcy](#): a researcher biosketch profile service
- Highlighting search terms
- Recent activity searches & records for 6 months
- LinkOut, document delivery service & outside tool selections

NIH funded investigator?

Extramural NIH-funded investigators looking for NIH Public Access Compliance tools can sign in with either "eRA Commons" or "NIH Login". Use your eRA Commons credentials on the subsequent sign in page. Once signed in, navigate to the My Bibliography section.

Documentation for using these features is located in the [Managing Compliance to the NIH Public Access Policy](#) section of the NCBI Help Manual.

Information about the NIH Public Access Policy is located at <http://publicaccess.nih.gov>

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My NCBI Dashboard

Search NCBI databases

Search : PubMed

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Your bibliography contains **1 items**.

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<http://www.ncbi.nlm.nih.gov/sites/myncbi/1Rqszs64zqoA/bibliography/46426933/public?ort=date&direction=descending>

Most recent citations:

Bocik. TEST!. Testing Journal. 2015;

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Recent Activity

Time	Database	Type	Term
8:51 PM	Books	record	My Bibliography - My NCBI Help
8:49 PM	Books	record	SciENcv - My NCBI Help
27-Feb-2015	Assembly	search	txid9887[Organism]
27-Feb-2015	Nucleotide	record	Muntiacus muntiac vaginalis clone C...
27-Feb-2015	Nucleotide	record	Muntiacus muntiac vaginalis clone L...
27-Feb-2015	Nucleotide	search	txid9887[Organism] AND (biomol. geno...
27-Feb-2015	BioSample	record	Indian muntiac whole genome BAC lib...
27-Feb-2015	BioSample	search	Muntiac

Saved Searches

You don't have any saved searches yet.

Go and [create some saved searches](#) in PubMed or our other databases.

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Collections

Collection Name	Items	Settings/Sharing	Type
Favorites	edit 0	Private	Standard
My Bibliography	edit 1	Public	Standard
Other Citations	edit 0	Private	Standard

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Filters

Filters for: PubMed

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SciENcv

Name	Last Update	Sharing	Type
NewSketch No External	09-Feb-2015	Private	NIH Biosketch
ORCIDTEST	09-Feb-2015	Private	Old NIH Biosketch
Test2	06-Mar-2015	Private	Old NIH Biosketch

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My NCBI Dashboard

My Bibliography

Search NCBI databases

Search : PubMed

Search

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Most recent citations:

Bocik. TEST!. Testing Journal. 2015;

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27-Feb-2015	Nucleotide	record	Muntiacus muntiac vaginalis clone L...
27-Feb-2015	Nucleotide	search	txid9887[Organism] AND (biomol. geno...
27-Feb-2015	BioSample	record	Indian muntiac whole genome BAC lib...
27-Feb-2015	BioSample	search	Muntiac

Saved Searches

Saved Searches

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Collections

Collection Name	Items	Settings/Sharing	Type
Favorites	edit 0	Private	Standard
My Bibliography	edit 1	Public	Standard
Other Citations	edit 0	Private	Standard

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Filters

Filters for: PubMed

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SciENcv

Name	Last Update	Sharing	Type
NewSketch No External	09-Feb-2015	Private	NIH Biosketch
ORCIDTEST	09-Feb-2015	Private	Old NIH Biosketch
Test2	06-Mar-2015	Private	Old NIH Biosketch

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Collections

NCBI Webinars

SciENcv

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Blog Post on Delegates:

<http://ncbiinsights.ncbi.nlm.nih.gov/2015/02/19/my-bibliography-and-science-how-to-delegate-authority-to-others-to-edit-create-your-profile-and-collections/>

SciENcv Main Page

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William Bocik, PhD
Public Services
National Center for Biotechnology Information,
NLM, NIH, Bethesda MD [edit](#)

SciENcv Biosketches

Last Update	Name	Type	Sharing
2:25 PM	ORCID TEST	NIH Biosketch	Private

[+ Create New Biosketch](#)

NCBI Webinars

Edit Mini Profile

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This profile is a quick way to tell people who you are. It will be treated as public information and may also appear in other places, such as your PubMed Commons author page.

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* required field

First Name: *

Last Name: *

Name displayed as:
Add credentials, if desired. E.g., Jack Doe, PhD

Title / Department:

Institution / Company:

Optional Information

ORCID iD: [Add your ORCID iD to this profile?](#)

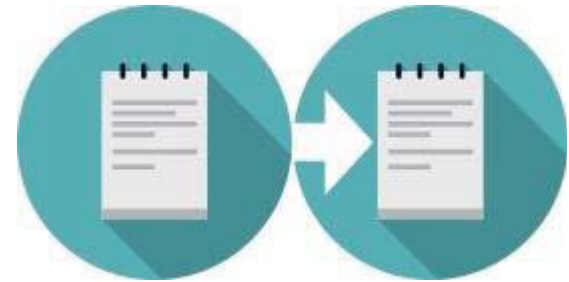
Creating a new SciENcv product



From Scratch



From an external
source



Duplicate an
existing product

NCBI Webinars

NIH Biosketch Creation Demo

Blog Post on Delegates:

<http://ncbiinsights.ncbi.nlm.nih.gov/2015/02/19/my-bibliography-and-science-how-to-delegate-authority-to-others-to-edit-create-your-profile-and-collections/>

NIH Biosketch page

Metadata & options

Biosketch form

NCBI Webinars

My NCBI » SciENcv » NHGRI application biosketch SciENcv: [About](#) | [Using](#)

Product name: NHGRI application biosketch [[Edit](#)] **Download:** [PDF](#) [Word](#) [XML](#)

Product type: NIH BioSketch [NIH Biographical Sketch Instructions \(PDF\)](#)

Last Updated: 8 April 2014

Sharing: Public. Share via this URL: [[Stop Sharing](#)]

NAME [[Edit](#)]
Trawick, Bart

EDUCATION/TRAINING [[Show/hide entries](#)]
(Begin with baccalaureate or other initial professional education, such as nursing, include postdoctoral training and residency training if applicable.)

INSTITUTION AND LOCATION	DEGREE (if applicable)	MM/YY	FIELD OF STUDY
Texas A&M University, College Station, TX, USA	BACHELOR OF ARTS	05 / 92	Chemistry
University of Texas Health Science Center at Houston, Houston, TX, USA	MASTER OF SCIENCE	05 / 96	Biochemistry
University of Texas Health Science Center at Houston, Houston, TX, USA	DOCTOR OF PHILOSOPHY	07 / 00	Immunology

[+ add another degree/training](#)

A. PERSONAL STATEMENT [[Edit statement](#)]

David Eisenberg bought the house on Archer Avenue in the winter of his 28th year.

Selecting awards; external content

Award data feeds

eRA User

Select: [All](#) [None](#) 2 item(s) selected unchecked entries are hidden from display

<input checked="" type="checkbox"/>	R01 EB006521- 05, National Institute of Biomedical Imaging and Bioengineering (NIBIB) LAKOWICZ, Joseph R. (PI) Plasmon-Controlled Fluorescence and Cardiac Markers Role: PI	2006/06/01-2016/07/31
<input type="checkbox"/>	R01 EB006521- 04A1, National Institute of Biomedical Imaging and Bioengineering (NIBIB) LAKOWICZ, Joseph R. (PI) Plasmon-Controlled Fluorescence and Cardiac Markers Role: PI	2006/06/01-2016/07/31
<input checked="" type="checkbox"/>	R21 HG005090- 03, National Human Genome Research Institute (NHGRI) LAKOWICZ, Joseph R. (PI) DNA Sequencing Using Intrinsic Base Fluorescence Role: PI	2009/09/01-2013/06/30
<input type="checkbox"/>	R01 HG002655- 09, National Human Genome Research Institute (NHGRI) LAKOWICZ, Joseph R. (PI) Metallic Surfaces and Particles in DNA Analysis Role: PI	2003/06/27-2013/06/30
<input type="checkbox"/>	R01 HG002655- 08, National Human Genome Research Institute (NHGRI) LAKOWICZ, Joseph R. (PI) Metallic Surfaces and Particles in DNA Analysis Role: PI	2003/06/27-2013/06/30
<input type="checkbox"/>	R01 HG002655- 07, National Human Genome Research Institute (NHGRI) LAKOWICZ, Joseph R. (PI) Metallic Surfaces and Particles in DNA Analysis Role: PI	2003/06/27-2013/06/30
<input type="checkbox"/>	RC1 GM091081- 02, National Institute of General Medical Sciences (NIGMS) LAKOWICZ, Joseph R. (PI) Sub-Wavelength Imaging of Intracellular Metal Ions Role: PI	2009/09/30-2012/08/31
<input type="checkbox"/>	R21 HG005090- 02, National Human Genome Research Institute (NHGRI)	2009/09/01-2012/06/30

Show/hide pick list

NCBI Webinars

Selecting awards; final display

D. RESEARCH SUPPORT [[Edit awards](#)]

Ongoing Research Support

R01 EB006521- 05, National Institute of Biomedical Imaging and Bioengineering (NIBIB) **2006/06/01-2016/07/31**
LAKOWICZ, Joseph R. (PI)
Plasmon-Controlled Fluorescence and Cardiac Markers
Role: PI

Completed Research Support

R21 HG005090- 03, National Human Genome Research Institute (NHGRI) **2009/09/01-2013/06/30**
LAKOWICZ, Joseph R. (PI)
DNA Sequencing Using Intrinsic Base Fluorescence
Role: PI

ABC-123456, American Heart Associaton **2009/01/01-2012/01/01**
Name goes here (PI)
Help me Rhonda
Turns out, there was this girl named Rhonda and I needed to help her.
Role: PI

Biosketch Export Demo

Biosketch PDF Export

OMB No. 0925-0001/0002 (Rev. 08/12 Approved Through 8/31/2015)

BIOGRAPHICAL SKETCH

Provide the following information for the Seniorkey personnel and other significant contributors.

Follow this format for each person. DO NOT EXCEED FIVE PAGES.

NAME: Bocik, William

eRA COMMONS USER NAME (agency login):

POSITION TITLE: Scientific Information Specialist

EDUCATION/TRAINING (Begin with baccalaureate or other initial professional education, such as nursing, include postdoctoral training and residency training if applicable.)

INSTITUTION AND LOCATION	DEGREE (if applicable)	Completion Date MM/YYYY	FIELD OF STUDY
University of Notre Dame, Notre Dame, IN	BS	05/2003	Biochemistry
Johns Hopkins University, Baltimore, MD	PHD	05/2010	Biophysics

A. Personal Statement

This is my personal statement for my NIH Biosketch.

B. Positions and Honors

Positions and Employment

2010 - 2012 Postdoctoral Fellow, Johns Hopkins University, Baltimore, MD

2012 - Scientific Information Specialist, NCBI, National Library of Medicine, NIH, Bethesda, MD

Other Experience and Professional Memberships

2003 - Member, American Chemical Society

Honors

2013 Special Achievement Award in Log Analysis, National Library of Medicine

C. Contribution to Science

1. Contribution to Science In Ubiquitination Magnetic Resonance

- Ju T, Bocik W, Majumdar A, Tolman JR. Solution structure and dynamics of human ubiquitin conjugating enzyme Ube2g2. Proteins. 2010 Apr;78(5):1291-301. PubMed PMID: [20014027](#); PubMed Central PMCID: [PMC2822102](#).
- Bocik WE, Sircar A, Gray JJ, Tolman JR. Mechanism of polyubiquitin chain recognition by the human ubiquitin conjugating enzyme Ube2g2. J Biol Chem. 2011 Feb 4;286(5):3981-91. PubMed PMID: [21098018](#); PubMed Central PMCID: [PMC3030398](#).

Complete List of Published Work in My Bibliography:

<http://www.ncbi.nlm.nih.gov/myncbi/william.bocik.2/bibliography/47616601/public/?sort=date&direction=ascending>

D. Research Support

Biosketch PDF export

Program Director/Principal Investigator (Last, First, Middle): EVERS, BERNARD MARK

BIOGRAPHICAL SKETCH

Provide the following information for the Senior/key personnel and other significant contributors in the biosketch. Follow this format for each person. DO NOT EXCEED FOUR PAGES.

NAME	POSITION TITLE
EVERS, BERNARD MARK	Director, Vice-Chair Research UNIVERSITY OF KENTUCKY
eRA COMMONS USER NAME (agency login)	
MEEVERS	

EDUCATION/TRAINING

(Begin with baccalaureate or other initial professional education, such as nursing, include postdoctoral training and research fellowships.)

INSTITUTION AND LOCATION	DEGREE (if applicable)	MM/YYYY	OTHER
University of Texas Medical Branch	OTHER -- MMS	1/1991	Scienc
University of Tennessee, Knoxville	BACHELOR OF ARTS (AB)	1/1979	VET M Microb
University of Tennessee, Memphis	DOCTOR OF MEDICINE (MD)	1/1983	OTHER
UNIVERSITY OF KENTUCKY	NIH training grant		
UNIVERSITY OF KENTUCKY	NIH training grant		

A. PERSONAL STATEMENT

B. POSITIONS AND HONORS

Positions and Employment

2009 - Director, Vice-Chair Research, 2793601 UNIVERSITY OF KENTUCKY
1988 - 2009 Distinguished Chair and Professor, 5784403 UNIVERSITY OF KENTUCKY

Other Experience and Professional Memberships

Honors

C. SELECTED PEER-REVIEWED PUBLICATIONS

- Starr ME, Ueda J, Yamamoto S, Evers BM, Saito H. The effects of aging on protein nitration, and extracellular superoxide dismutase down-regulation during systemic inflammation. *Journal of Cellular Biochemistry*. 2011 Jan 15;50(2):371-80. PubMed PMID: 21092756; PubMed Central PMCID: PMC3013014.
- Wang X, Gulhati P, Li J, Dobner PR, Weiss H, Townsend CM Jr, Evers BM. C/EBP β regulates the expression of the human neurotensin/neuromedin N gene. *J Biol Chem*. 2003 Jun 11;278(24):22000-6. PubMed PMID: 21030593; PubMed Central PMCID: PMC3013014.
- Wang X, Jackson LN, Johnson SM, Wang Q, Evers BM. Suppression of neurotensin and function by histone deacetylase inhibitors in human colorectal cancers. *Mol Cell Biochem*. 2006 Jun 15;281(1-2):193-8. PubMed PMID: 20663927; PubMed Central PMCID: PMC2932703.

D. RESEARCH SUPPORT

Ongoing Research Support

PHS 398/2590 (Rev. 06/09) Page 1

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Publications in the NSF Biosketch format

C. PRODUCTS

Acceptable products must be citable and accessible including but not limited to publications, data sets, software, patents, and copyrights. Unacceptable products are unpublished documents not yet submitted for publication, invited lectures, and additional lists of products. Each product must include full citation information including (where applicable and practicable) names of all authors, date of publication or release, title, title of enclosing work such as journal or book, volume, issue, pages, website and Uniform Resource Locator (URL) or other Persistent Identifier.

PRODUCTS MOST CLOSELY RELATED TO THE PROPOSED PROJECT [[Show/hide entries](#)]

Rauramo L, Lagerspetz K, Engblom P, Punnonen R. The effect of castration and peroral estrogen therapy on some psychological functions. *Front Horm Res.* 1975;3:94-104. PubMed PMID: 1234567.

Malicka J, Gryczynski I, Gryczynski Z, Lakowicz JR. Effects of fluorophore-to-silver distance on the emission of cyanine-dye-labeled oligonucleotides. *Anal Biochem.* 2003 Apr 1;315(1):57-66. PubMed PMID: 12672412; PubMed Central PMCID: PMC2753827.

Gryczynski I, Malicka J, Holder E, Dicesare N, Lakowicz JR. Effects of metallic silver particles on the emission properties of [Ru(bpy)(3)]. *Chem Phys Lett.* 2003 Apr 29;372(3-4):409-414. PubMed PMID: 20360870; PubMed Central PMCID: PMC2848127.

Geddes CD, Parfenov A, Lakowicz JR. Photodeposition of silver can result in metal-enhanced fluorescence. *Appl Spectrosc.* 2003 May;57(5):526-31. PubMed PMID: 14658678; PubMed Central PMCID: PMC2737405.

Lakowicz JR, Malicka J, Gryczynski I, Gryczynski Z. Directional surface plasmon-coupled emission: A new method for high sensitivity detection. *Biochem Biophys Res Commun.* 2003 Aug 1;307(3):435-9. PubMed PMID: 12893239; PubMed Central PMCID: PMC2737392.

OTHER SIGNIFICANT PRODUCTS, WHETHER OR NOT RELATED TO THE PROPOSED PROJECT [[Show/hide entries](#)]

Association Between Treatment or Usual Care Region and Hospitalization for Fall-Related Traumatic Brain Injury in the Connecticut Collaboration for Fall Prevention. *Journal of the American Geriatrics Society.*

Radiation sensitivity and sensitization in melanoma. *Pigment cell & melanoma research.*

NSF synergistic activities

D. SYNERGISTIC ACTIVITIES

List up to five examples that demonstrate the broader impact of the individual's professional and scholarly activities that focus on the integration and transfer of knowledge as well as its creation.

1. Sed mollis. Praesent pellentesque adipiscing nisl. *Donec posuere vulputate* augue. Aenean a est nec enim gravida luctus. Sed imperdiet, dui at facilisis consectetur, est neque mattis tortor, ut malesuada mauris nunc eu risus. Proin commodo, nunc a dictum sodales, lectus odio convallis urna, quis feugiat nulla lectus eu est. **Cras viverra** fermentum massa. Duis faucibus. Nam mollis, justo at malesuada varius, felis lacus porttitor erat, tincidunt varius pede quam sit amet justo. Curabitur cursus mattis nunc. Nulla lacinia, tortor at congue semper, tortor mauris convallis augue, nec venenatis lectus turpis eget nibh. Fusce enim nisi, cursus a, imperdiet eu, gravida non, nibh. Donec mauris. Nullam consectetur metus in magna. Morbi dictum mi vel elit. Nunc scelerisque, nunc id vulputate aliquam, arcu elit tempor orci, vitae tempor sem nunc ac lacus. Sed sed dui quis est rhoncus porttitor. Vestibulum aliquet neque vel nulla.

2. Donec mollis tempus nibh. Aenean cursus mattis pede. Donec accumsan ligula a eros. Vestibulum sed lectus nec neque porta bibendum. Ut sit amet lacus. Cras ipsum nunc, condimentum vel, rutrum id, faucibus non, sapien. Suspendisse a orci. Aliquam vestibulum. Donec rhoncus, risus et dignissim imperdiet, ante velit porttitor mauris, vitae viverra odio nisi vulputate arcu. Praesent eget lectus. Vestibulum rutrum accumsan mi. Maecenas est elit, ultrices sit amet, pharetra quis, sodales sit amet, metus. Praesent accumsan lorem eget mauris. Phasellus dapibus, metus in consequat suscipit, erat tortor malesuada elit, in commodo arcu nulla ut metus. Ut lacinia tortor eu tortor. Proin odio. Sed dapibus erat in libero. Mauris sagittis mauris volutpat neque. Maecenas quam nibh, pharetra at, tempor sed, sodales id, sem.

Move [up](#) / [down](#) | [delete](#) | [edit](#)

3. Curabitur dignissim tempus mauris. Vestibulum ante ipsum primis in faucibus orci luctus et ultrices posuere cubilia Curae; Sed eget velit vitae est ultrices malesuada. Ut id augue id dui consectetur malesuada. Nunc dapibus suscipit mi. Nunc bibendum. Ut eget tortor. Pellentesque aliquam fermentum enim. In ante dolor, cursus a, fringilla a, ultricies sed, velit. Cum sociis natoque penatibus et magnis dis parturient montes, nascetur ridiculus mus. Maecenas ut urna id lacus rhoncus mollis. In vel velit sit amet felis porttitor pellentesque. Vestibulum ullamcorper nibh quis sem. Aenean suscipit. Nulla tempor egestas nibh. Nulla non eros ut magna sodales suscipit. Nullam in diam eu odio fermentum euismod. Sed sollicitudin rutrum turpis.

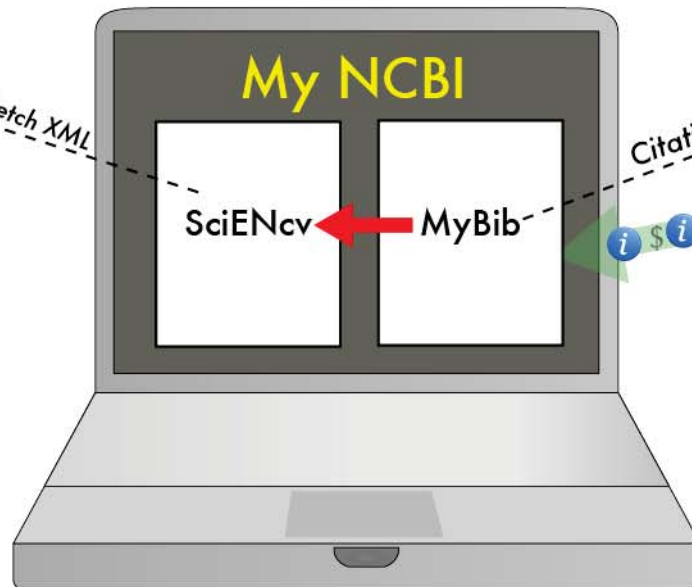
My Bibliography / SciENcv relationship in My NCBI

Grant
applications



Biosketch
generation

Profile/Biosketch XML



Grant
compliance/reporting



Section C.1
of the RPPR

NCBI Webinars

Helpful Links

- SciENcv home:
<http://www.ncbi.nlm.nih.gov/sciencv>
- SciENcv help:
<http://www.ncbi.nlm.nih.gov/books/NBK154494/>
- SciENcv FAQ:
<http://www.ncbi.nlm.nih.gov/sciencv/faqs/>
- My NCBI documentation:
<http://www.ncbi.nlm.nih.gov/books/NBK3843/>
- NIH Biosketch FAQ:
http://grants.nih.gov/grants/policy/faq_biosketches.htm#4576
- My Bibliography Help:
<http://www.ncbi.nlm.nih.gov/books/NBK53595/>

Provide feedback to info@ncbi.nlm.nih.gov