

FDP & SciENCv

Progress & Testing Results

September 2013



Outline

- Overview
- Progress
- Testing Results
- What's next / Using the system

•



SciENCv Overview

- SciENCv = Science Experts Network Curriculum Vitae
- SciENCv interagency working group: DOD, DOE, EPA, NIH, NSF, USDA under the Research Business Models and Science of Science Policy Committees
- Long term: fits with STAR METRICS
- Requested by the FDP: Collaborative project with seven federal science agencies



Benefits

- Voluntary
- Attach multiple logins to one profile
- Ease of participation across platforms/services
- Common data model
- Reduce data entry by feeding from existing systems/services
- Manage view of profile information (public v. private)
- Ease in managing/controlling content of profile



SciENcv Overview

(Long Term Benefits)

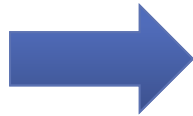
- Federated Login
- Enable discovery about expertise, employment, education, accomplishments
- Expand sources for importing data
- Multiple views/personal statements
- Principles/Benefits:
 - o Any researcher may register
 - o Leveraging data from existing systems
 - o Data owned by the researcher
 - o Researcher controls what data is public
 - o Researcher edits and maintains information
 - o Research provides own data to describe research outcomes



Initial inputs/output

Inputs

ORCID
eRA Commons
NCBI My Bibliography



SciENCv

IDs
Name
Affiliation
Education
Honors
Awards
Personal Statement
Contributions
Grants
Publications
Collaborators
Patents
etc.



Output

NIH Biosketch

Alpha Testing

...



SciENcv Alpha

- Testing in late July-August
- Small group (all faculty) responded with feedback
- Summary of feedback
 - o Bugs reported – Fixed!
 - o Usability
 - o New features



What's Next?

...



SciENcv beta

- Try the beta version of SciENcv at:
<http://www.ncbi.nlm.nih.gov/account/>
- Create a properly formatted NIH biosketch PDF file
- SciENcv help:
<http://www.ncbi.nlm.nih.gov/books/NBK154494/>
- Provide feedback & help identify functionality/features in future versions of SciENcv



My NCBI Federated Login



SIGN UP

Accounts

Nihlogin.nih.gov is asking for some information from your Google Account. To see and approve the request, sign in. [Learn more](#)

Sign in

Google

Email

Password

Sign in

☒ Stay signed in

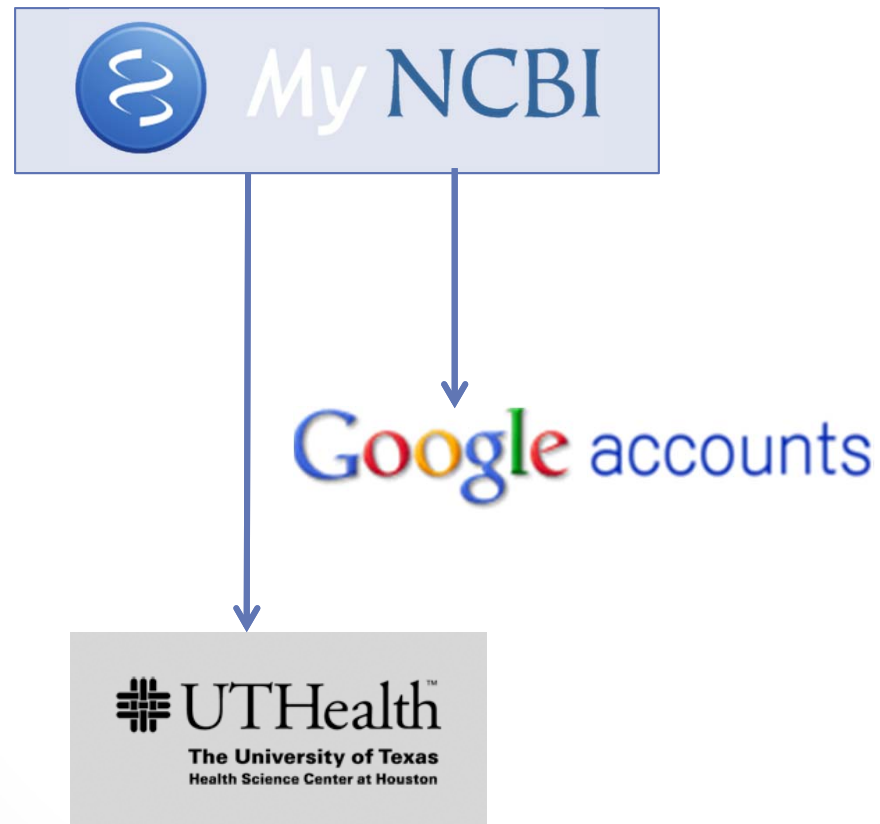
[Can't access your account?](#)

☐ Keep me signed in unless I sign out
(Leave unchecked on public computers)

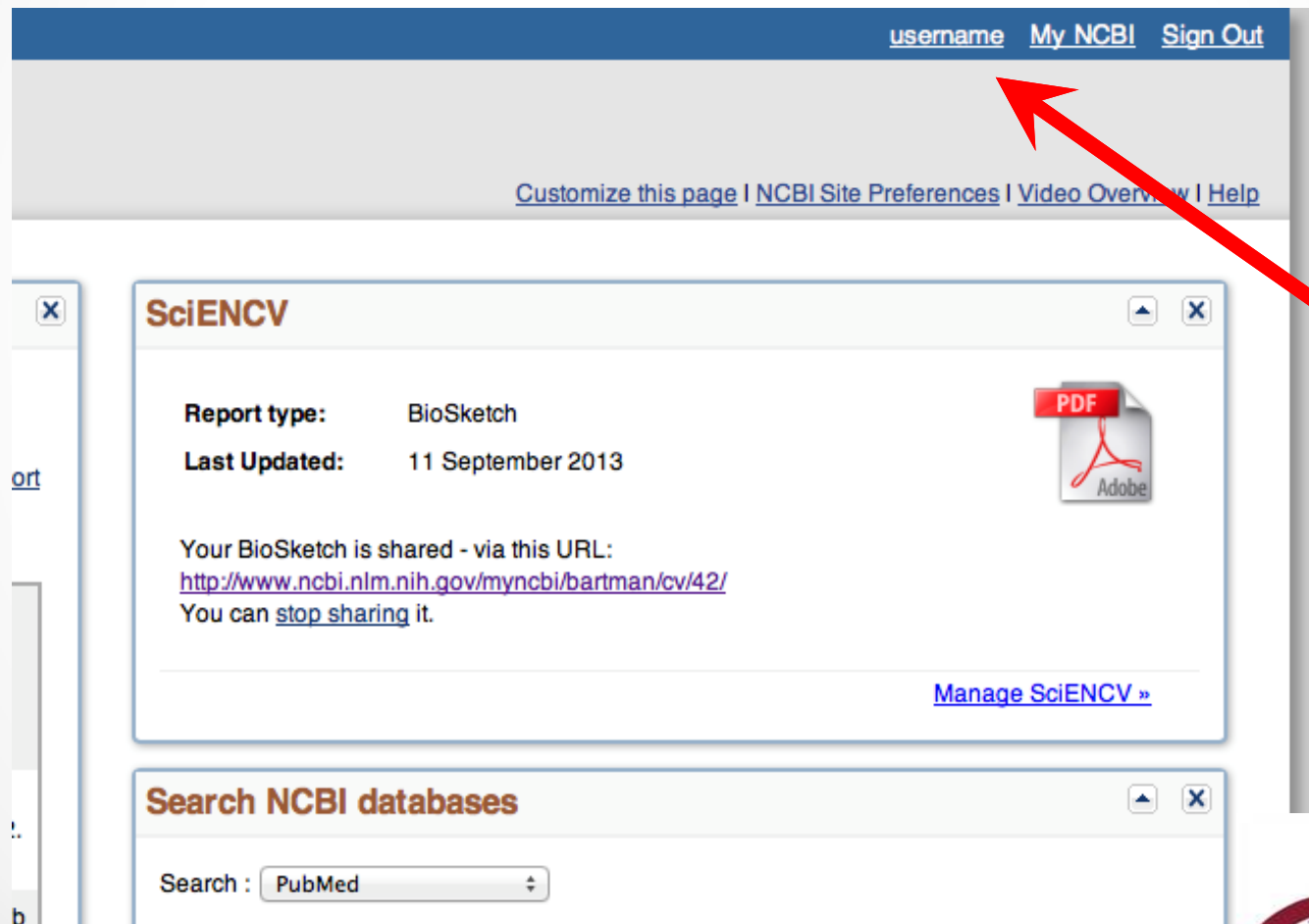
☐ Keep me signed in unless I sign out
(Leave unchecked on public computers)



My NCBI Federated Login



Managing multiple logins



The screenshot displays the NCBI My NCBI interface. At the top, a blue navigation bar contains the links [username](#), [My NCBI](#), and [Sign Out](#). Below this, a grey bar features links for [Customize this page](#), [NCBI Site Preferences](#), [Video Overview](#), and [Help](#). A red arrow points from the [My NCBI](#) link to the SciENCv report window below. The SciENCv window, titled "SciENCv", shows a "Report type: BioSketch" and "Last Updated: 11 September 2013". It includes a PDF icon with the Adobe logo and text stating: "Your BioSketch is shared - via this URL: <http://www.ncbi.nlm.nih.gov/myncbi/bartman/cv/42/>. You can [stop sharing](#) it." A "Manage SciENCv »" link is at the bottom right of the window. Below the SciENCv window is a "Search NCBI databases" section with a search bar containing "PubMed".



Managing multiple logins

NCBI Account Settings

Email

username@gmail.com (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: username

Password: *****

Change

Security Question: Pet's Name

Change

Linked accounts

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

Google

username@gmail.com

Change

NCBI Site Preferences

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



Managing multiple logins

Linked Accounts

If you are signed in to an account from one of these organizations, you can link it to your My NCBI account. You can sign in to My NCBI without entering your username and password as long as you are signed in to any of these organizations' web sites. You can also share your bibliography and other data with the linked account.

Your Linked Accounts

- Google (eauboy@gmail.com)



Return to your [Account Settings](#) page

All Available Partner Accounts

To link your My NCBI account to one of these partner organizations, click on its link. If necessary, you will go to that organization's login page to log in. You will then see that account listed above under Your Linked Accounts.

Search for account name:

Login Account Options

Account	Category
Brown University	Research Organizations
Case Western Reserve University	Research Organizations
Colorado State University	Research Organizations
Columbia University	Research Organizations
Cornell University	Research Organizations
Duke University	Research Organizations
Europe PMC Funders Group grantees	Portable PMC
Georgetown University	Research Organizations
Indiana University	Research Organizations
Iowa State University	Research Organizations

Remove existing linked accounts

Create new linked accounts



My NCBI Home Page



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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.

Filters

Filters for: PubMed

You do not have any active filters for this database.
[Add filters for the selected database.](#)

[Manage Filters >](#)

Saved Searches

Search Name	What's New	Last Searched
Books Searches		
book lung cancer		N/A last year
PopSet Searches		
"Noise & health" Jour		0 yesterday
PubMed Searches		
frog search		348 2 months ago
[public]open access		43 2 months ago
frog		280 2 months ago
cat		567 2 months ago
firefox		1 last year
fox		749 last year
lung cancer		2948 last year
Query 2		11 last year
Inserm manuscripts		597 5 years ago

[Manage Saved Searches >](#)

My Bibliography

Your bibliography contains **157 items**.

Share your bibliography with this URL:
http://dev.ncbi.nlm.nih.gov/sites/myncbi/collections/public/1FY7BxyueL6b/VqACG_Mkz/

Most recent citations:

Nieto-Gonzalez JL, Moser J, Lauritzen M, Schmitt-John T, Jensen K. [Reduced GABAergic Inhibition Explains Cortical Hyperexcitability in the Wobbler Mouse Model of ALS](#). Cereb Cortex. 2011 Mar;21(3):625-35. Epub 2010 Jul 19. PubMed PMID: 20643756.

Douglas HA, Callaway JK, Sword J, Kirov SA, Andrew RD. [POTENT INHIBITION OF ANOXIC DEPOLARIZATION BY THE SODIUM CHANNEL BLOCKER DIBUCAINE](#). J Neurophysiol. 2011 Jan 27. [Epub ahead of print] PubMed PMID: 21273307.

Benson DA, Karsch-Mizrachi I, Lipman DJ, Ostell J, Sayers EW. [GenBank](#). Nucleic Acids Res. 2011 Jan;39(Database issue):D32-7. Epub 2010 Nov 10. PubMed PMID: 21071399; PubMed Central PMCID: PMC3013681.

Lipman PJ, Liu KY, Muehlschlegel JD, Body S, Lange C. [Inferring genetic causal effects on survival data with associated endo-phenotypes](#). Genet Epidemiol. 2010 Dec 31. [Epub ahead of print] PubMed PMID: 21197626.

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Collections

Collection Name	Items	Privacy	Type
My Bibliography	157	Public	Standard
Other Citations	5	Private	Standard
PMIDs from NIDB (2005-2007)	13381	Public	PubMed
Get this to my bib	8	Public	PubMed
469 items	471	Private	PubMed
3 items	5	Public	PubMed
Flubber	603	Private	Mixed
5000 items	393	Private	PubMed
5000 items	5000	Private	PubMed
fala	1	Private	PubMed

[Manage Collections >](#)



My NCBI SciENCV tool



SciENCv

Report type: BioSketch
Last Updated: 16 April 2013



Your BioSketch is shared - via this URL:
<http://www.ncbi.nlm.nih.gov/myncbi/franklindr@google/cv/5435/>

You can [turn off](#) sharing.

[Manage SciENCv »](#)

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



Biosketch form

Report type: BioSketch

Last Updated: 02/12/2013



NAME

EVERS, BERNARD MARK

[edit](#)

eRA COMMONS USER NAME (agency login)

MEVERS

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)	MM/YYYY	FIELD OF STUDY
UNIVERSITY OF KENTUCKY	NIH training grant		
UNIVERSITY OF KENTUCKY	NIH training grant		
University of Tennessee, Knoxville	BACHELOR OF ARTS (AB)	1 / 1979	VET MEDICINE:MICROBIOLOGY, Microbiology
University of Tennessee, Memphis	DOCTOR OF MEDICINE (MD)	1 / 1983	OTHER AREAS, Medicine
University of Texas Medical Branch	OTHER -- MMS	1 / 1991	Science

[Add another degree/training](#)

A. PERSONAL STATEMENT

[edit](#)

Maecenas eu sem. Praesent dapibus. Quisque vehicula erat at est. Donec dolor nibh, posuere et, ultrices vel, iaculis eget, arcu. Nunc at urna eget quam aliquam auctor. Maecenas porta placerat nisi. Ut nisi neque, malesuada ut, aliquet imperdiet, aliquam a, ipsum. Duis dapibus. Nunc mollis. Morbi bibendum iaculis magna. Aliquam laoreet nisi eget ipsum. Pellentesque pellentesque nisl vel nibh. Nunc accumsan lectus eget lorem. Etiam velit.

Nullam gravida, ligula sed porta malesuada, massa pede interdum eros, sit amet pellentesque justo risus vel augue. Nullam accumsan, lorem eget vulputate hendrerit, tortor leo dictum libero, eu vehicula magna urna a justo. Aliquam lacinia nisl nec nibh. Aliquam erat volutpat. Nullam nonummy, leo in suscipit eleifend, dui sem rhoncus sapien, vel commodo felis erat at ligula. Ut at velit. Fusce sit amet ante. Vivamus pede nulla, tristique sed, nonummy faucibus, hendrerit vitae, leo. Mauris metus risus, eleifend non, gravida in, vestibulum eu, orci. Vivamus et massa. In hac habitasse platea dictumst. Maecenas id lorem. Praesent id metus nec massa sodales laoreet. Donec mauris diam, laoreet quis, rutrum non, rhoncus quis, metus. Nam vehicula sodales mauris. Fusce tellus. In cursus.

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 nisl, 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.

B. POSITIONS AND HONORS

Positions and Employment

[edit](#)

2009 - Director, Vice-Chair Research, UNIVERSITY OF KENTUCKY
1988 - 2009 Distinguished Chair and Professor, UNIVERSITY OF TEXAS MEDICAL BR GALVESTON

Other Experience and Professional Memberships

You have not listed any professional memberships. Please [add one](#).



Connecting to your ORCID

ORCID

Connecting Research
and Researchers

CONNECTING SciENCv WITH YOUR ORCID RECORD

SciENCv

has asked for the following access to your ORCID Record

Read limited info from your ORCID Record

This application will not be able to see your ORCID password, or other private info in your ORCID Record

Deny

Authorize

SciENCv

SciENCv is a tool to create a shared, voluntary researcher profile system for all individuals who receive or are associated with research investments from federal agencies, in order to reduce administrative burden for researchers and government in federal grant submission and reporting requirements.



Edit Personal Statement

UNIVERSITY OF KENTUCKY

UNIVERSITY OF KENTUCKY

University of Tennessee, Knoxville

University of Tennessee, Memphis

University of Texas Medical Branch

Add another degree/training

NIH training grant

NIH training grant

BA

DO

OT

A. PERSONAL STATEMENT

You have not yet provided a personal statement

B. POSITIONS AND HONORS

Positions and Employment

2009 -

Director, Vice-Chair Research

1988 - 2009

Distinguished Chair and Professor

Other Experience and Professional Memberships

You have not listed any professional memberships

Honors

Personal Statement

X

Maecenas eu sem. Praesent dapibus. Quisque vehicula erat at est. Donec dolor nibh, posuere et, ultrices vel, iaculis eget, arcu. Nunc at urna eget quam aliquam auctor. Maecenas porta placerat nisi. Ut nisl neque, malesuada ut, aliquet imperdiet, aliquam a, ipsum. Duis dapibus. Nunc mollis. Morbi bibendum iaculis magna. Aliquam laoreet nisi eget ipsum. Pellentesque pellentesque nisl vel nibh. Nunc accumsan lectus eget lorem. Etiam velit.

?

Save

Cancel

edit

edit

Selecting publications

C. SELECTED PEER-REVIEWED PUBLICATIONS

[done](#)

Select: [All](#) [None](#) 3 item(s) selected

- ☐ Wang Q, Zhou Y, Jackson LN, Johnson SM, Chow CW, Evers BM. Nuclear factor of activated T cells (NFAT) signaling regulates PTEN expression and intestinal cell differentiation. *Mol Biol Cell*. 2011 Feb 1;22(3):412-20. PubMed PMID: 21148296; PubMed Central PMCID: PMC3031470.
- ☒ Starr ME, Ueda J, Yamamoto S, Evers BM, Saito H. The effects of aging on pulmonary oxidative damage, protein nitration, and extracellular superoxide dismutase down-regulation during systemic inflammation. *Free Radic Biol Med*. 2011 Jan 15;50(2):371-80. PubMed PMID: 21092756; PubMed Central PMCID: PMC3340560.
- ☒ Wang X, Gulhati P, Li J, Dobner PR, Weiss H, Townsend CM Jr, Evers BM. Characterization of promoter elements regulating the expression of the human neurotensin/neuromedin N gene. *J Biol Chem*. 2011 Jan 7;286(1):542-54. PubMed PMID: 21030593; PubMed Central PMCID: PMC3013014.
- ☐ Gedaly R, Angulo P, Hundley J, Daily MF, Chen C, Koch A, Evers BM. PI-103 and sorafenib inhibit hepatocellular carcinoma cell proliferation by blocking Ras/Raf/MAPK and PI3K/AKT/mTOR pathways. *Anticancer Res*. 2010 Dec;30(12):4951-8. PubMed PMID: 21187475; PubMed Central PMCID: PMC3141822.
- ☐ Larson Y, Liu J, Stevens PD, Li X, Li J, Evers BM, Gao T. Tuberous sclerosis complex 2 (TSC2) regulates cell migration and polarity through activation of CDC42 and RAC1. *J Biol Chem*. 2010 Aug 6;285(32):24987-98. PubMed PMID: 20530489; PubMed Central PMCID: PMC2915734.
- ☒ Wang X, Jackson LN, Johnson SM, Wang Q, Evers BM. Suppression of neurotensin receptor type 1 expression and function by histone deacetylase inhibitors in human colorectal cancers. *Mol Cancer Ther*. 2010 Aug;9(8):2389-98. PubMed PMID: 20663927; PubMed Central PMCID: PMC2932703.
- ☐ Starr ME, Ueda J, Takahashi H, Weiler H, Esmon CT, Evers BM, Saito H. Age-dependent vulnerability to endotoxemia is associated with reduction of anticoagulant factors activated protein C and thrombomodulin. *Blood*. 2010 Jun 10;115(23):4886-93. PubMed PMID: 20348393; PubMed Central PMCID: PMC2890181.
- ☐ Lin Y, Wu Y, Li J, Dong C, Ye X, Chi YI, Evers BM, Zhou BP. The SNAG domain of Snail1 functions as a molecular hook for recruiting lysine-specific demethylase 1. *EMBO J*. 2010 Jun 2;29(11):1803-16. PubMed PMID: 20389281; PubMed Central PMCID: PMC2885925.
- ☐ Johnson SM, Gulhati P, Rampy BA, Han Y, Rychahou PG, Doan HQ, Weiss HL, Evers BM. Novel expression patterns of PI3K/Akt/mTOR signaling pathway components in colorectal cancer. *J Am Coll Surg*. 2010 May;210(5):767-76, 776-8. PubMed PMID: 20421047; PubMed Central PMCID: PMC2895913.
- ☐ Rychahou PG, Evers BM. Hydrodynamic delivery protocols. *Methods Mol Biol*. 2010;623:189-95. PubMed PMID: 20217552.
- ☐ Gulhati P, Cai Q, Li J, Liu J, Rychahou PG, Qiu S, Lee EY, Silva SR, Bowen KA, Gao T, Evers BM. Targeted inhibition of mammalian target of rapamycin signaling inhibits tumorigenesis of colorectal cancer. *Clin Cancer Res*. 2009 Dec 1;15(23):7207-16. PubMed PMID: 19934294; PubMed Central PMCID: PMC2898570.
- ☐ Bowen KA, Doan HQ, Zhou BP, Wang Q, Zhou Y, Rychahou PG, Evers BM. PTEN loss induces epithelial-mesenchymal transition in human colon cancer cells.



Existing data vs new entries

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.*

eRA

User

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

☒	R01 GM080376- 05A1, National Institute of General Medical Sciences (NIGMS) COOPERMAN, BARRY S. (PI) Single Molecule Dynamics of mRNA Translation Role: PI	2007/04/01-2018/03/31
☒	R01 GM071014- 08, National Institute of General Medical Sciences (NIGMS) COOPERMAN, BARRY S. (PI) Dynamics of Ribosomal Protein Synthesis Role: PI	2004/04/01-2013/07/31
☐	R01 GM080376- 04S1, National Institute of General Medical Sciences (NIGMS) COOPERMAN, BARRY S. (PI) Single Molecule Dynamics of mRNA Translation Role: PI	2008/08/01-2013/07/31
☐	R01 GM080376- 04, National Institute of General Medical Sciences (NIGMS) COOPERMAN, BARRY S. (PI) Single Molecule Dynamics of mRNA Translation Role: PI	2008/08/01-2013/07/31



Existing data vs new entries

Mar 15;166(6):3724-32. PubMed PMID: 11238613.

- Xu B, Trawick B, Krutz CA, Phillips BM, Zhou L, Reusser BB. Defining the metal-binding sites of Escherichia coli isoleucyl-tRNA synthetase. Biochem

D. RESEARCH SUPPORT

Please check/uncheck to show/hide entries
You can modify or delete only entries you created

eRA User

Select: All None 1

- ☒ AHA-0122987, Am
Trawick, Barton W
Donec sit amet pe
Project description
Role: PI
[Edit](#) [Delete](#)

[+ add another award](#)

You are here: NCBI

GETTING STARTED

- NCBI Education
- NCBI Help Manual

Data & Software

Nucleotide

PubMed Health

Research at NCBI

Edit Award Information

* required information

Funding source: * American Heart Association

Grant ID: * AHA-0122987

From: * 2001-01-01 To: * 2015-01-01

Project title: * Donec sit amet pede ut feugiat interdum ligula.

Project description: Aenean id ipsum. Quisque nec magna id massa imperdiet ultrices. Fusce magna. Etiam velit odio, vestibulum sit amet, pretium sed, iaculis at, ante. Vestibulum massa magna, vulputate sed, aliquet sed, sagittis eget, nunc.

Your role: * Principal Investigator

PI name: * Trawick, Barton W

[Save](#) [Save & add another entry](#) [Cancel](#)

are hidden from display

01-01 to 2015-01-01

Write to the Help Desk

NCBI INFORMATION

- About NCBI
- Research at NCBI



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 order listed on Form Page 2.
Follow this format for each person. DO NOT EXCEED FOUR PAGES.

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

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)	MM/YYYY	FIELD OF STUDY
University of Texas Medical Branch	OTHER -- MMS	1/1991	Science
University of Tennessee, Knoxville	BACHELOR OF ARTS (AB)	1/1979	VET MEDICINE:MICROBIOLOGY, Microbiology
University of Tennessee, Memphis	DOCTOR OF MEDICINE (MD)	1/1983	OTHER AREAS, Medicine
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, 578406 UNIVERSITY OF TEXAS MEDICAL BR GALVESTON

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 pulmonary oxidative damage, protein nitration, and extracellular superoxide dismutase down-regulation during systemic inflammation. Free Radic Biol Med. 2011 Jan 15;50(2):371-80. PubMed PMID: 21092756; PubMed Central PMCID: PMC3340560.
- Wang X, Gulhati P, Li J, Dobner PR, Weiss H, Townsend CM Jr, Evers BM. Characterization of promoter elements regulating the expression of the human neurotensin/neuromedin N gene. J Biol Chem. 2011 Jan 7;286(1):542-54. PubMed PMID: 21030593; PubMed Central PMCID: PMC3013014.
- Wang X, Jackson LN, Johnson SM, Wang Q, Evers BM. Suppression of neurotensin receptor type 1 expression and function by histone deacetylase inhibitors in human colorectal cancers. Mol Cancer Ther. 2010 Aug;9(8):2389-98. PubMed PMID: 20663927; PubMed Central PMCID: PMC2932703.

D. RESEARCH SUPPORT

Ongoing Research Support

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

R01DK048498-16 BERNARD MARK EVERS (PI)
3/15/1996-5/31/2014
Surgical Studies of Functional Gene Expression
Role: PI

R25CA153954-01 BERNARD MARK EVERS (PI)
9/3/2010-7/31/2015
The University of Kentucky Cancer Nanotechnology Training Center (UK CNTC)
Role: MPI

P30CA147886-02 BERNARD MARK EVERS (PI)
9/30/2009-8/31/2013
Supporting New Faculty Recruitment Through Biomedical Research Core Center
Role: PI

R37AG010885-21 BERNARD MARK EVERS (PI)
8/1/1992-5/31/2013
Surgical Studies of Ontogeny, Aging and the Gut
Role: PI

R01DK048498-17 BERNARD MARK EVERS (PI)
3/15/1996-5/31/2014
Surgical Studies of Functional Gene Expression
Role: PI

P20CA150343-03 BERNARD MARK EVERS (PI)
9/28/2009-8/31/2013
UK SPORE in Gastrointestinal Cancer
Role: PI

R25CA153954-02 BERNARD MARK EVERS (PI)
9/3/2010-7/31/2015
The University of Kentucky Cancer Nanotechnology Training Center (UK CNTC)
Role: MPI

T32CA160003-01 BERNARD MARK EVERS (PI)
7/1/2011-6/30/2016
Oncology Research Training for Surgeon-Scientists
Role: PI

R44GM084552-04 BERNARD MARK EVERS (PI)
7/1/2008-8/31/2013
New Reagents for Synthesis of High Potency siRNA
Role: MPI

R01DK048498-18 BERNARD MARK EVERS (PI)
3/15/1996-5/31/2014
Surgical Studies of Functional Gene Expression
Role: PI

T32CA160003-02 BERNARD MARK EVERS (PI)
7/1/2011-6/30/2016
Oncology Research Training for Surgeon-Scientists



Future Versions

- Maintain multiple biosketches
- Generate NSF biosketches
- Include scientific impact of past discoveries
- Import data from external profile systems
- Control level of data exposures (private/public)
- Export data to other systems
- Allow delegates to manage data
- Expansion to other federal agencies



Questions?

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