

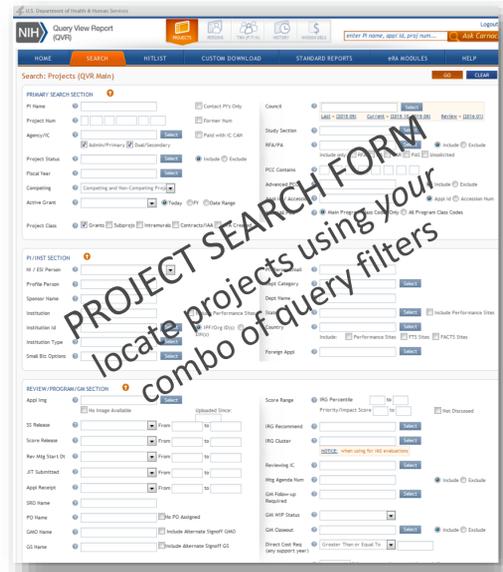


# Query View Report (QVR)

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Office of Data Analysis Tools and Systems, Office of Extramural Research, National Institutes of Health

## Query



### HOME PAGE search tools:

- Carnac
- LAST USED SEARCH
- Basic Search Form

### Save Your Query Criteria for Future Use

### Alternate Data Sources

- PERSONS- locate Reviewers, PI, PO, SRO
- TRN(F/T/K)- trainees, scholars, participants, fellows along with their subsequent grants
- HISTORY- limited info for projects from 1970 - present

Everybody's Searching with these Query Criteria:

Project Number	PI Name	RFA / PA Number
Council	Status	FY

Tips to Make Querying Easier:

Carnac – search on top search criteria in a free form field available from all pages
Basic Search- Basic form available from the home page.
LAST SEARCH – available from Home Page or from drop down list on SEARCH tab

Exploring Other Query Features:

Your Active Grants	Text Searching	PO Name
Program Class Code	Study Section	RCDC Categories
HISTORY Profile	TRN (F/T/K) Profile	PERSON Profile

U.S. Department of Health & Human Services  
 NIH Query View Report (QVR)  
 HOME SEARCH HITLIST CUSTOM DOWNLOAD STANDARD REPORTS eRA MODULES HELP  
 21 Records meet your criteria: Extramural Grants/Intramurals, Contracts, include Extramural Grant Subprojects Primary and Dual Projects... PI Name Starts With 'Kajiyama, Bruno'  
 1 6 R44 DD013114-03 2014 Snap Aba Nsh Accto Hist Doca PUB KAJIYAMA, BRUNO Social Game to Improve Hearing Health Care Outcomes  
 2 6 R44 AG041552-03 2014 Snap Aba Nsh Accto Hist Doca PUB KAJIYAMA, BRUNO Webnovela for Hispanic Dementia Family Caregivers  
 3 4 R44 DD013114-02 2014 Snap Aba Nsh Accto Hist Doca PUB KAJIYAMA, BRUNO Social Game to Improve Hearing Health Care Outcomes  
 4 R44 AG041552-02 2013 Snap Aba Nsh Accto Hist Doca PUB KAJIYAMA, BRUNO Webnovela for Hispanic Dementia Family Caregivers

U.S. Department of Health & Human Services  
 NIH Query View Report (QVR)  
 68 Records meet your criteria: IC's - DE Primary and Dual Projects... All Active Grants which were active TODAY...  
 Project Total Cost Amts Awarded to Institutions  
 AMERICAN SOCIETY... 10.5%  
 FORSYTH INSTITUTE 10.5%  
 GEORGIA REGENT 4.5%  
 HARVARD MEDICAL 4.5%  
 MAYO CLINIC ROCK... 4.5%  
 PHOENIX UNIV., (CA) 4.5%  
 MEDICAL UNIVERS... 4.5%  
 NEW YORK UNIVER... 4.5%  
 NORTHWESTERN U... 4.5%  
 SANFORD-BURRHA... 4.5%  
 STANFORD UNIVER... 4.5%  
 STATE UNIVERSITY... 4.5%  
 TEXAS A&M UNIVER... 4.5%

QVR Project Snapshot  
 CURRENT Snapshot Of: IR01GM115189-01  
 lon channel-transporter Interactions  
 QVR Person Info  
 Person Information For: KAJIYAMA, BRUNO  
 Project Information: Grant P: 1-R01-GM-115189-01, Title: lon channel-transporter Interactions, Status: 20 Awarded, New Interventions only, PI Name: KAJIYAMA, BRUNO, Project Title: lon channel-transporter Interactions, PI Org Name: UNIVERSITY OF PENNSYLVANIA, PI Address: 3801 Locust Walk, Philadelphia, PA 19104-6218, PI Phone: 215-898-1500, PI Email: bruno@wharton.upenn.edu

QVR Abstract  
 Abstract of SR44DD013114-03  
 Social Game to Improve Hearing Health Care Outcomes  
 QVR Review Meeting Snapshot  
 Review Meeting Snapshot for: ZRG1 HDW-K (10)  
 Council Title: Center for Scientific Review Special Emphasis Panel  
 Meeting Information: Meeting Date: 11/03/2014, Meeting Time: 10:00 AM, Meeting Location: Room 6C01, Meeting Chair: JAMES H. HICKERLOW

Everybody's Viewing These:

Basic Project Hitlist	Grant Application	Person Information Page
Grant Snapshot	Summary Statement	Abstracts
Notice of Award	Review Meeting Snapshot	Progress Report

Tips to Make Viewing Easier:

Snapshot / Person Info pages can be run for a group as a Standard Report  
 PDFMerge Standard report allows you to download/merge sections of the Application  
 Hyperlinks to documents can be downloaded in bulk using the Custom Download

Exploring Other Views:

Detail Project Hitlist	Publication Snapshot	Project History Snapshot
Collaborators: Who	Visualization Hitlists	FACTS Snapshot
Persons Hitlist	Trainee (F/T/K) Hitlist	Accounting Snapshot

Report

Biblio Report Layouts

- Public Access Compliance
- Classic Bibliography
- Project Summary

IRG Note Taking  
 Applications to 201505 Council  
 POC: DRIMMICK, LINDA  
 CHAIR: MICHAEL J. DUBOIS  
 HUMAN SUBJECTS: 10  
 Awaiting Review: 0  
 Minority: 0  
 Gender: 0  
 Children: 0  
 Administrative Note: 0

NIH Query View Report (QVR)  
 Fields: Your Choice  
 Download to Excel  
 Tip: Double click item for definition  
 Abstract Text Only  
 Abstract Title  
 Abstract Title Public Health Relevance  
 Appl Date  
 Appl Image (Behavioral Date)  
 Appl Received Date  
 Checkable Status (PM)  
 Council Rec  
 FACTS Hitlist  
 Foreign Grant  
 Foreign Grant Description  
 Grant Family Order Num  
 Grant Family Order Num  
 Grant Family Last Reviewed Appl ID  
 Grant Family Last Reviewed Summary Statement Hitlist Rank  
 Grant Family Review Yr Appl ID  
 Grant Family Review Yr Appl ID  
 POC Email  
 POC Email

Administrative Supplements  
 Available following email notification of receipt.  
 Name: BALL, JEFFREY  
 Action Descrip: Submitted to Agency  
 Grant Num: 3-R01-A0939625-01  
 Cnt Supplements: 1

Applications Requiring Special Council Review  
 Pending Council Review  
 Name: BICKERLOW, JAMES H  
 Action Descrip: Pending Council Review  
 Grant Num: 1R01GM115189-01  
 Cnt Supplements: 21

Everybody's Running These Reports:

Custom Download – you choose from 100's of items	IRG Notes – for note taking at the IRG	Review Meeting – meeting dates, locations, appls etc.
Bibliography – grant publications	PDF Merge - DL/merge sections of the Application	SF 424 Queue –appls just Received

Tips to Make Reporting Easier:

Snapshot / Person Info pages can be run for a group as a Standard Report  
 PDFMerge Standard report allows you to download/merge sections of the Application  
 Hyperlinks to documents can be downloaded in bulk using the Custom Download

Exploring Other Reports:

Payplan Template	Council Funding Plan	Admin Supplements
Special Council Review	Person Funding History	Key Personnel
FACTS Summary	Abstract	Inclusion Mgmt.

# Abstract

The NIH Query View Report system (QVR) provides integrated access to search for, display, and export grant-related data from multiple systems through a user-friendly interface. QVR provides reports that summarize data at the level of institutions, portfolios, projects, or persons. These tools are used to support the business of NIH as well as to conduct portfolio analysis.

- ❑ **Ask Carnac** allows quick “google-like” free form searches for projects or persons.
- ❑ **Sparkline visualizations** provide easy-to-read summaries of grant funding history, publication history, and review service right in the hitlist.
- ❑ **Like** uses text-mining technology to reveal similar projects, investigators, publications, and even NIH staff. Start from an investigator, an application, or any scientific text.
- ❑ **QVR Carts** allow the construction of complex queries from within QVR—eliminate unnecessary data from your portfolio analysis before you download it.
- ❑ **QVR Reports** provide access to complex data from multiple NIH sources, including publications, citations, foreign collaborations, and discrete sections from the electronic progress reports (RPPR).

## QVR Development & Support

The Query/View/Reporting (QVR) system was launched in 2001 as a grass-roots initiative to enable NIH review, program, budget and grants management communities to search and view detailed information about applications and awards. The QVR team strives to continually develop new and improved system features in response to evolving needs and growth of the NIH. They also perform the daily QVR operational activities and provide help desk support for the application.

QVR welcomes user participation in the ongoing enhancement of the product. Users can contribute to the QVR effort by:

- ❑ Attending the monthly End User Steering Committee meetings, usually held in the Rockledge 1 Building in Bethesda, MD and chaired by Brian Haugen, are open to all users of the QVR. These meetings keep end users up to date on what's happening, and provide a forum for giving direction to the QVR developers.
- ❑ Emailing questions or suggestions [QVRsupport@mail.nih.gov](mailto:QVRsupport@mail.nih.gov)
- ❑ Contributing ideas, expertise and testing assistance in the development of new application features..

# Like

Identify NIH Staff, PI's, Publications and Projects scientifically related to a specific application.

Top Matches For Project 5-R01-EY023756-03 (ADESNIK, HILLEL )  
Excitation and Inhibition in Neural Circuits of the Visual Cortex

How does Like work? Check out the [QVR Like Algorithm](#)

Projects like 5-R01-EY023756-03   Persons like 5-R01-EY023756-03   Publications like 5-R01-EY023756-03   Persons like PI: ADESNIK, HILLEL   NIH Staff like 5-R01-EY023756-03

Like: An RCDC Concept Matching Feature

Click the - to hide Project Information and Comparison RCDC Concepts details section.

Project Information

RCDC Concepts Used for Matching

Concepts	Base Wgt	Scaled Wgt	User Wgt
Visual Cortex	100	245	245
neural circuit	100	182	182
Equilibrium	100	129	129
optogenetics	43	104	104
area striata	35	98	98

Project Filters

All RCDC fingerprinted Project

Remove unwanted Projects from your LIKE hitlist (eg: withdrawn applications, review experience, non-competing applications etc) using ADJUST FILTERS.

T	Act	IC	Project	Match	Links	PI Name	Status	Grp	Study	Sec	Project
			AppId	Score			(Status)	(Cd)	Sec	Admin	Title
							%		FY	Council	Org Name ( State )
1			R01 EY023756-01 PA-11-260 8562737	887	Snap Aba Rev SS NoA Accto Hist eIMG Docs Like Who	ADESNIK, HILLEL	Awarded (05)	12.00%	NTRC	CC: SO JHXA	Excitation and Inhibition in Neural Circuits of the Visual Cortex
2			F32 EY026345-01 PA-14-149 9049363	555	Snap Aba Rev Hist eIMG Docs Like Who	HASS, CHARLES ANDREW	Pending Award (16)	46.00%	ZRG1 F02B-D (20)	CC: SO JHXA	The role of synaptic and circuit properties underlying hierarchical transformations of stimulus tuning in the mouse visual cortex
3			R01 EY019049-05 PA-11-260 8373461	585	Snap Aba Rev SS NoA Accto Hist eIMG Docs Like Who	TAO, HUIZHONG WHIT	Awarded (05)	4.00%	SPC	CC: SO JMAS	Cortical synaptic circuitry underlying visual processing
4			R01 EY023871-01 PA-11-260 8594027	552	Snap Aba Rev SS NoA Accto Hist eIMG Docs Like Who	TRACHTENBERG, JOSHUA	Awarded (05)	10.00%	ZRG1 F02B-D (20)	CC: SF JMG	Inhibitory regulation of neural circuit plasticity in visual cortex
5			DP2 EY025439-01 RFA-RM-13-007 8756385	538	Snap Aba Rev SS NoA Accto Hist eIMG Docs Like Who	GLICKFELD, LINDSEY L	Awarded (05)	% / 18	ZBG1 MOSS-C (56)	CC: SO JHXA	Context-dependent changes in local and long-range cortical circuits
6			F31 NS081822-01 PA-11-127 8457190	527	Snap Aba Rev SS Hist eIMG Docs Like Who	GRIFFEN, TREVOR C	Withdrawn (01)	% / 52	NSI-2	CC: MAJOUUNG	Plasticity of Visual Cortical Coherence and Oscillations

Top Matches For Project 5-R01-EY023756-03 (ADESNIK, HILLEL )  
Excitation and Inhibition in Neural Circuits of the Visual Cortex

How does Like work? Check out the [QVR Like Algorithm](#)

Projects like 5-R01-EY023756-03   Persons like 5-R01-EY023756-03   Publications like 5-R01-EY023756-03   Persons like PI: ADESNIK, HILLEL   NIH Staff like 5-R01-EY023756-03

Like: An RCDC Concept Matching Feature

Click the - to hide Project Information and Comparison RCDC Concepts details section.

Project Information

RCDC Concepts Used for Matching

Concepts	Base Wgt	Scaled Wgt	User Wgt
Visual Cortex	100	245	245
neural circuit	100	182	182
Equilibrium	100	129	129
optogenetics	43	104	104
area striata	35	98	98

Person Filters

All RCDC fingerprinted Person

Remove unwanted Persons from your LIKE hitlist (eg: withdrawn applications, review experience, non-competing applications etc) using ADJUST FILTERS.

Person Name	Match Score	Primary Degree	Primary Employer	Email Address	Grant Info	Cmte Svc Info	Expertise Available	Profile Id
Adesnik, Hillel	1039	Acad Doc	UNIVERSITY OF CALIFORNIA BERKELEY	hadesnik@berkeley.edu 510-642-2107	Active Grants	Cmte Svc	Yes	11319074
Cardin, Jessica A	812	Acad Doc	YALE UNIVERSITY	jess.cardin@yale.edu 267-235-0462	Active Grants	Cmte Svc	Yes	2218161
Glickfeld, Lindsey L	600	Acad Doc	DUKE UNIVERSITY	lickfeld@neuro.duke.edu 9196130946	Active Grants	No Cmte Svc	N/A	8501783
Tao, Huizhong Whit	592	Acad Doc	UNIVERSITY OF SOUTHERN CALIFORNIA	htao@usc.edu (323) 442-2426	Active Grants	Cmte Svc	N/A	7533399
Griffen, Trevor C	555	Prof Doc	STATE UNIVERSITY NEW YORK STONY BROOK		Grant Appis	No Cmte Svc	N/A	11297046
Maffei, Arianna	554	Acad Doc	STATE UNIVERSITY NEW YORK STONY BROOK	arianna.maffei@stonybrook.edu 631-632-9045	Active Grants	Cmte Svc	Yes	9710749
Goard, Michael	534	Bacc	MASSACHUSETTS INSTITUTE OF TECHNOLOGY	mikego@berkeley.edu (510) 843-3935	Active Grants	No Cmte Svc	N/A	8728803
Niel, Christopher M	523	Acad Doc	UNIVERSITY OF OREGON	cmnie@uoregon.edu (541) 346-8598	Active Grants	Cmte Svc	Yes	9627407
Lyon, David Christian	519	Acad Doc	UNIVERSITY OF CALIFORNIA-IRVINE	dchyon@uci.edu	Active	No Cmte Svc	N/A	9298432

The LIKE feature in QVR makes use of the NIH Research, Condition and Disease Categorization (RCDC) Fingerprinting results to compare scientific terms associated with a project, person or publication and find scientifically similar projects, persons or publications. The RCDC Fingerprinting process identifies concepts in the extracted text from the source project, person or publication. The text is normalized, concepts are extracted, concepts and synonyms are matched to the RCDC thesaurus. A rank is applied based on the frequency of occurrence of the concepts within the text. Project fingerprints are sourced from the application description text (Title, Abstract and Specific Aims). Titles and abstracts provide the source of scientific concepts for publications. Person fingerprints are obtained by combining concepts from all NIH projects submitted since 2008 when RCDC categorization began.

Customize your "Like" Requests with Filters and Adjusted Weights

Like: An RCDC Concept Matching Feature

Click the - to hide Project Information and Comparison RCDC Concepts details section.

Project Information

RCDC Concepts Used for Matching

Concepts	Base Wgt	Scaled Wgt	User Wgt
Visual Cortex	100	245	555
neural circuit	100	182	182
Equilibrium	100	129	0
optogenetics	43	104	104
area striata	35	98	98

Project Filters

Activity Codes = R01...Competing Projects Only...Exclude Apps Submitted by this PI

QVR

Term Comparison

Base Project: 5-R01-EY023756-03 (ADESNIK, HILLEL ) Excitation and Inhibition in Neural Circuits of the Visual Cortex

Matching Project: 1-F32-EY026345-01 (HASS, CHARLES ANDREW) The role of synaptic and circuit properties underlying hierarchical transformations of stimulus tuning in the mouse visual cortex

Match Summary - RCDC Concepts from Base Project with scaled weight == 50 and the Corresponding Weights in the Matching Project

Terms	Base Project Weight	Base Project Weight (Scaled)	User Adjusted Weight (Scaled)	Matching Project Weight	Match Score
Visual Cortex	100	245	100	245	
neural circuit	100	182	100	182	
Equilibrium	100	129	0	--	
optogenetics	43	104	43	45	
area striata	35	98	35	34	
Sensory	50	81	25	30	
Whole-Cell Recordings	25	69	0	--	
Stimulus	56	69	100	69	
nervous system disorder	43	68	0	--	

Total Match Score: 995

All Terms For Base Project	5-R01-EY023756-03	All Terms For Match Project	1-F32-EY026345-01
Equilibrium	100	Frequencies (see pattern)	100
Visual Cortex	100	Mus	100
neural circuit	100	Property	100
Goals	56	Rate	100
Stimulus	56	Stimulus	100
Testing	50	Visual Cortex	100
neural circuit	50	neural circuit	100
Area	90	Area	90
Signal Transduction	87	Signal Transduction	87
Synaptic plasticity	83	Synaptic plasticity	83
visual stimulus	83	visual stimulus	83
Neurons	75	Neurons	75
Stimulus	69	Stimulus	69

Check the matching terms using the Match Score hyperlink

Email us your suggestions  
qvr.support@mail.nih.gov

# Carnac

Carnac\* is a free form input field at the top of each QVR page for easy searching using your most often query criteria:

Person Name ... Project Number ... RFA ... Study Section ... Appl Id ... Profile Person Id...Council .... FY .... IC Long Abbr

**\*WHAT'S A CARNAC?** Carnac the Magnificent was a recurring comedic role played by Johnny Carson on The Tonight Show who could psychically "divine" unknown answers to unseen questions.

U.S. Department of Health & Human Services  
 NIH Query View Report (QVR)  
 PROJECTS PERSONS TRN (F/T/K) HISTORY INVISION OBLS  
 TSOKOS, GEORGE C Ask Carnac!  
 Logout

HOME SEARCH HITLIST CUSTOM DOWNLOAD STANDARD REPORTS eRA MODULES HELP

73 Records meet your criteria: ...Extramural Grants,Intramurals,Contracts, include Extramural Grant Subprojects Primary and Dual Projects ... PI Name Starts With 'tsokos, george c'

Set 100 record(s) per page. 1-73 of 73 Record(s)

Click the + to show where sql text.

New Sort Add Sort Level Active No Cost Extension Funded SORT: Principal Investigator Click header(s) to sort. Click again to change from asc to desc.

* T Act IC Project	FY	Links	PI Name	Project Title
1 1 R01 AR063740-01	2013	<a href="#">Snap</a> <a href="#">Abs</a> <a href="#">Rev</a> <a href="#">SS</a> <a href="#">Hist</a> <a href="#">eIMG</a> <a href="#">Docs</a> <a href="#">Like</a> <a href="#">Who</a>	LU, KUN PING (contact) TSOKOS, GEORGE C	Role of the Prolyl Isomerase Pin1 in the Expression and Treatment of Lupus
2 5 R01 AI042269-11	2007	<a href="#">Snap</a> <a href="#">Abs</a> <a href="#">NoA</a> <a href="#">Acctg</a> <a href="#">FSR</a> <a href="#">Hist</a> <a href="#">eIMG</a> <a href="#">Docs</a> <a href="#">PUB</a> <a href="#">Like</a> <a href="#">Who</a>	TSOKOS, GEORGE C	Lymphocyte signaling defects in patients with lupus
3 2 R01 AI042269-12	2008	<a href="#">Snap</a> <a href="#">Abs</a> <a href="#">Rev</a> <a href="#">SS</a> <a href="#">Hist</a> <a href="#">eIMG</a> <a href="#">Docs</a> <a href="#">PUB</a> <a href="#">Like</a> <a href="#">Who</a>	TSOKOS, GEORGE C	Lymphocyte Signaling Defects in Patients with Lupus
4 1 T32 AI074549-01A1	2008	<a href="#">Snap</a> <a href="#">Abs</a> <a href="#">Rev</a> <a href="#">SS</a> <a href="#">NoA</a> <a href="#">Acctg</a> <a href="#">FSR</a> <a href="#">Hist</a> <a href="#">Img</a> <a href="#">Docs</a> <a href="#">PUB</a> <a href="#">Like</a> <a href="#">Who</a>	TSOKOS, GEORGE C	Training Program in Systemic Autoimmunity
5 1 R13 AR057218-01	2009	<a href="#">Snap</a> <a href="#">Abs</a> <a href="#">Rev</a> <a href="#">SS</a> <a href="#">NoA</a> <a href="#">Acctg</a> <a href="#">FSR</a> <a href="#">Hist</a> <a href="#">eIMG</a> <a href="#">Docs</a> <a href="#">PUB</a> <a href="#">Like</a> <a href="#">Who</a>	TSOKOS, GEORGE C	CIS School in Systemic Autoimmune Diseases
6 5 R13 AR057218-02	2011	<a href="#">Snap</a> <a href="#">Abs</a> <a href="#">NoA</a> <a href="#">Acctg</a> <a href="#">FSR</a> <a href="#">Hist</a> <a href="#">Img</a> <a href="#">Docs</a> <a href="#">PUB</a> <a href="#">Like</a> <a href="#">Who</a>	TSOKOS, GEORGE C	CIS School in Systemic Autoimmune Diseases
7 1 P30 AR061282-01 (8876)	2011	<a href="#">Snap</a> <a href="#">Abs</a> <a href="#">Rev</a> <a href="#">SS</a> <a href="#">Sub</a> <a href="#">Img</a> <a href="#">Like</a> <a href="#">Who</a>	TSOKOS, GEORGE C	Core B - Clinical Core
8 5 R01 AI042269-16	2012	<a href="#">Snap</a> <a href="#">Abs</a> <a href="#">NoA</a> <a href="#">Acctg</a> <a href="#">FSR</a> <a href="#">Hist</a> <a href="#">eIMG</a>	TSOKOS, GEORGE C	Lymphocyte Signaling Defects in Patients with Lupus

Use Carnac from any page – no need to return to the SEARCH page. Click the Ask Carnac button OR hit enter to submit the Query

U.S. Department of Health & Human Services  
 NIH Query View Report (QVR)  
 PROJECTS PERSONS TRN (F/T/K) HISTORY INVISION OBLS  
 enter PI name, appl id, proj num... Ask Carnac!  
 Logout

HOME eRA MODULES HELP

Look Before You LIKE!!  
 Details >

Beyond the Basics - Start Here:  
 PROJECT SEARCH  
 PROJECT REPORTS  
 PERSON SEARCH  
 PERSON REPORTS  
 LAST USED SEARCH

QVR Tips to Empower You: Include August Round When Retrieving October Council Applications [Read all about it!](#)

What's New in QVR

2015-07-01 SROs: New alert added to the Person Info Page to display Administrative Action "May Not Serve" issued by OER. Details

2015-06-30 Grants Mgmt: New report helps you find the Type 5's which need your attention. Unobligated balances as reported in section G of RPPR and current unobligated amount from NBS compared to To Be Paid commits. Details

2015-06-26 Grant Specialists: more help with closeout. Check out the OFM-Balances report to see financial balances of grants in closeout. Details

2015-06-17 Expanded information available from Accounting Drilldown (Acctg). Details

2015-06-17 New icons on the PROJECTS hitlists explained: click Details. Details

BASIC SEARCH  
 Person Name  
 Project Number  
 Agency/IC Fiscal Year  
 Program Class Code  
 Find Projects  Find Persons  
 Submit Clear

Excel spreadsheet showing a list of project numbers from A2 to A32.

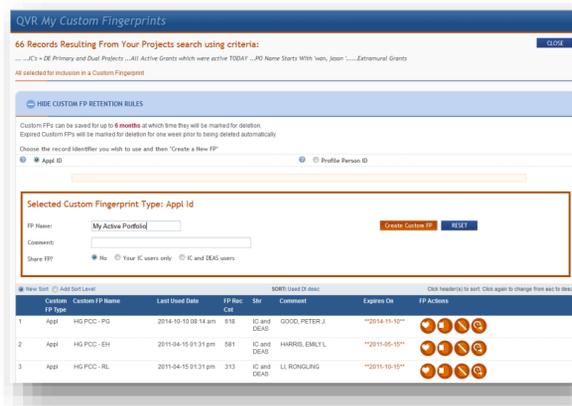
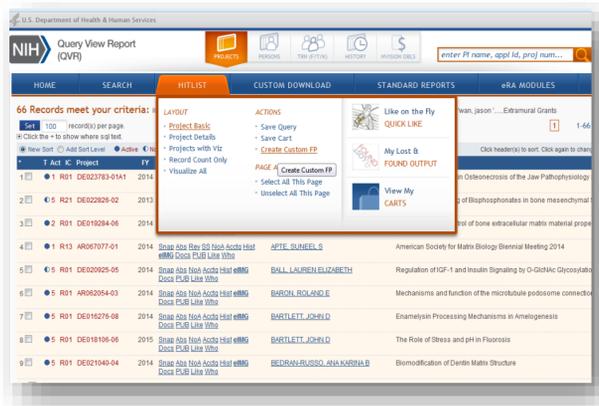
Copy and paste lists of project numbers (any format), or PI Names or RFA numbers from Excel into Carnac and hit enter.

# Custom Fingerprints / Like on the Fly

Create a Fingerprint from all projects in your search results or ANY scientific text.  
Use to compare with NIH Projects, Persons and Publications.

## WHY DO THIS?

- Advise applicants of a study section to request on their upcoming application using the Abstract or SA text they send you.
- Create a fingerprint of the RFA text and compare to active grants to see how well represented the RFA targeted science is within your IC's current active portfolio
- Fingerprint the active portfolios for each PCC/ PO in your IC to assist in making Program assignments.



Choose the "Create Custom Fingerprint" option from a hitlist and follow the directions to name the fingerprint which uses the terms from all records in your hitlist.

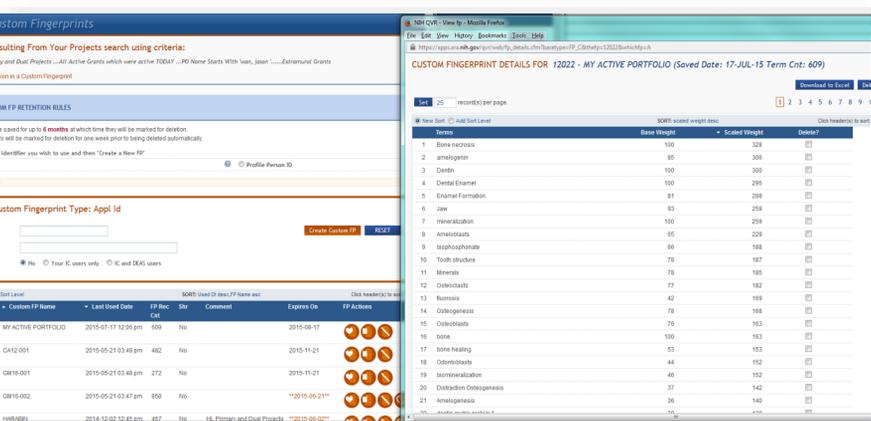
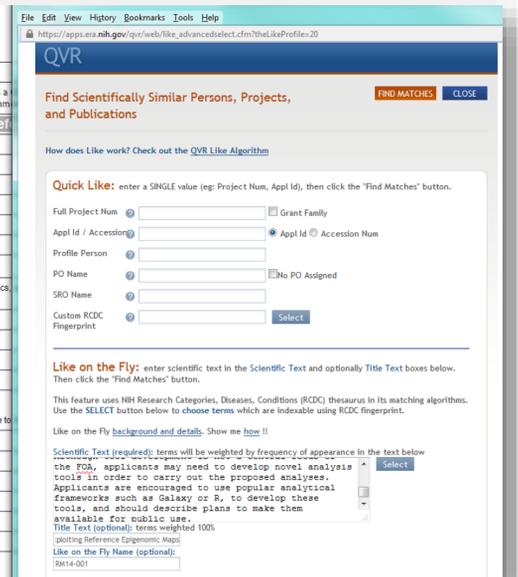
Copy and Paste Scientific Text into the "Like on the Fly" interface to create a new Custom Fingerprint



Department of Health and Human Services

**Part 1. Overview Information**

<b>Participating Organization(s)</b>	National Institutes of Health (NIH)
<b>Components of Participating Organizations</b>	This Funding Opportunity Announcement (FOA) is developed as a The FOA will be administered by the National Institute of Environ
<b>Funding Opportunity Title</b>	Computational Analyses Exploiting Ref
<b>Activity Code</b>	R01 Research Project Grant
<b>Announcement Type</b>	New
<b>Related Notices</b>	None
<b>Funding Opportunity Announcement (FOA) Number</b>	RFA-RM-14-001
<b>Companion Funding Opportunity</b>	None
<b>Number of Applications</b>	See Section III.3 Additional Information on Eligibility
<b>Catalog of Federal Domestic Assistance (CFDA) Number(s)</b>	93.310
<b>Funding Opportunity Purpose</b>	This FOA, part of the NIH Common Fund program in Epigenomics, generated as part of the Roadmap Epigenomics Program.
<b>Key Dates</b>	
<b>Posted Date</b>	December 10, 2013
<b>Open Date (Earliest Submission Date)</b>	February 3, 2014
<b>Letter of Intent Due Date(s)</b>	March 3, 2014, by 5:00 PM local time of applicant organization. Applicants are encouraged to apply early to allow a adequate time to
<b>Application Due Date(s)</b>	Not Applicable
<b>AIDS Application Due Date(s)</b>	Not Applicable
<b>Scientific Merit Review</b>	May/June 2014
<b>Advisory Council Review</b>	August 2014
<b>Earliest Start Date</b>	September 30, 2014
<b>Expiration Date</b>	March 4, 2014
<b>Due Dates for E.O. 12372</b>	Not Applicable
<b>Required Application Instructions</b>	



View the terms and weights of your custom fingerprint OR run a "LIKE" request to find similar Persons, Projects and Publications

