

Faculty Insights for Faculty, Students and Staff

Faculty Insights is a resource for faculty, students and staff to find scholars, collaborators, and grant funding. This document walks through this resource and its functionality.

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Introduction

The information below is for all faculty, students and staff. **Additional information on managing a faculty profile for faculty members with a faculty profile or staff with proxy editing for faculty members with a faculty profile is provided [later](#) in this document. Information about the link to myVITA can be found [here](#).** Information about which faculty have a faculty profile may be found [here](#). Currently, all tenured/tenure-track faculty in all academic units (including Law and clinical/medical disciplines) and ranked non-tenure-track research and ranked non-tenure-track clinical faculty have a faculty profile in Faculty Insight and the UM Scholars/External Discovery Site.

To login to Faculty Insight go to: <https://insight.discovery.academicanalytics.com/missouri> OR if you are on the [UM Faculty Scholars/External Discovery Site](#), there is a User Login link in the lower right-hand corner of the browser.

Any faculty, student, or staff with an @umsystem.edu, @missouri.edu, @mst.edu, @umkc.edu or @umsl.edu email address has access to Faculty Insight. When first logging in you will be prompted to provide Research Interests or Research Keywords. You can also request to get E-mail Notifications based on these Research Interests and Keywords or any Saved items that you may have by moving the slider to the right.

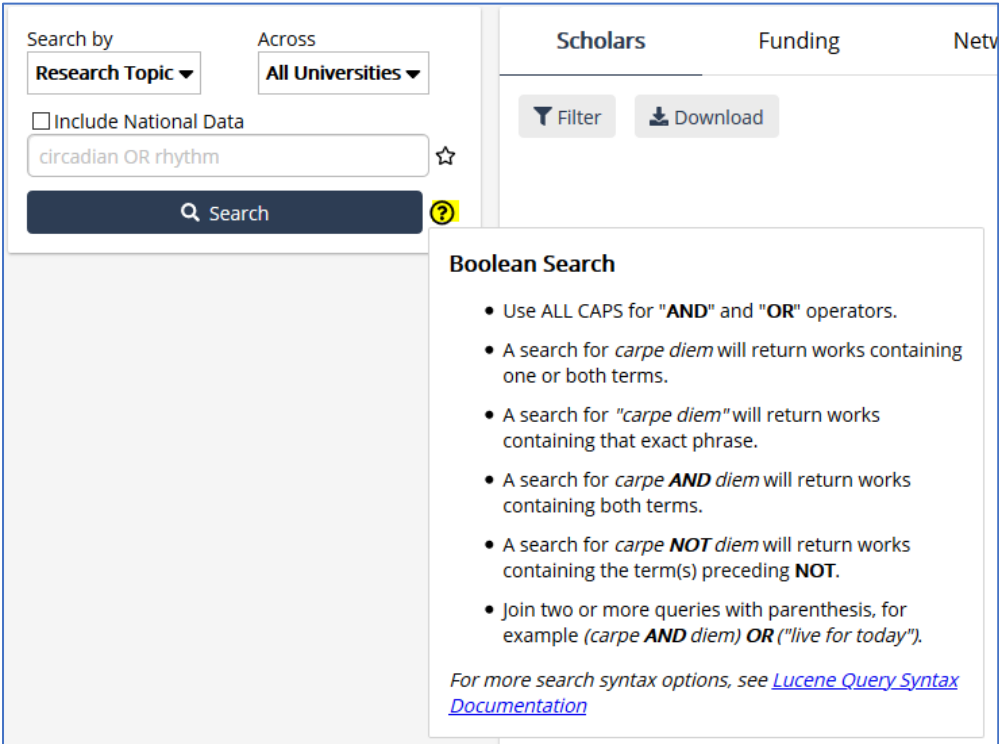
The screenshot shows a 'Welcome!' pop-up window with a close button (X) in the top right corner. The text inside says: 'Add a few topics of interest below to get the most out of Faculty Insight. Be sure to click save.' Below this are three sections: 'Research Interests' with a text input field containing 'Bayesian statistics' and a '+ Add research interest' button; 'Research Keywords' with a text input field containing 'visualization' and 'data' and a '+ Add key word' button; and 'E-mail Notifications' with a toggle switch set to 'On'. Below the toggle is a 'Sample Notification' link. At the bottom, there is a 'Send Notifications' section with radio buttons for 'Monthly' (selected), 'Weekly', and 'Daily'. Below that is a 'Notify me:' section with three checkboxes: 'When new funding opportunities related to my research become available.' (unchecked), 'When a deadline for one of my saved funding opportunities is approaching.' (unchecked), and 'Recent publications that may be of interest to you.' (checked). A 'Save' button is at the bottom left of the pop-up.

After saving your choices or closing this pop-up, you will go to the home Faculty Insight page. Here you can search by Research Topic or Scholar Name. You can search across All Universities (UM System), or an individual institution. You can also choose to include National Data.

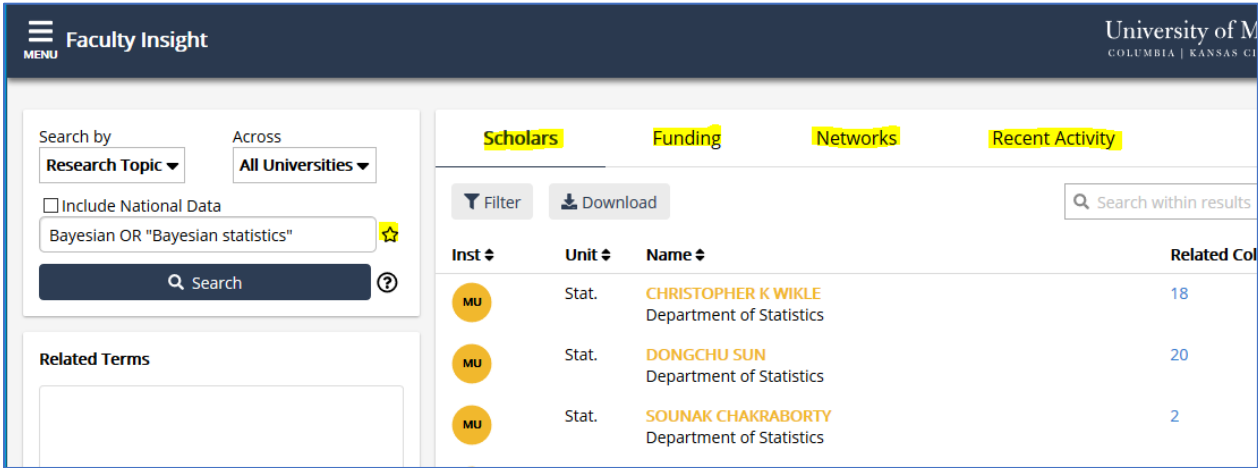
The screenshot shows the Faculty Insight search interface. It has a dark blue header with a menu icon and the text 'Faculty Insight'. Below the header, there are two search fields: 'Search by' with a dropdown menu set to 'Research Topic' and 'Across' with a dropdown menu set to 'All Universities'. Below these are two input fields: 'Research Topic' and 'Scholar Name'. To the right of the 'Scholar Name' field is a star icon. Below the input fields is a 'Search' button with a magnifying glass icon. To the right of the search button is a 'Filter' button with a funnel icon.

The screenshot shows the Faculty Insight search results. It has a dark blue header with a menu icon and the text 'Faculty Insight'. Below the header, there are two search fields: 'Search by' with a dropdown menu set to 'Research Topic' and 'Across' with a dropdown menu set to 'All Universities'. Below these are two input fields: 'Research Topic' and 'Scholar Name'. To the right of the 'Scholar Name' field is a star icon. Below the input fields is a 'Search' button with a magnifying glass icon. To the right of the search button is a 'Filter' button with a funnel icon. Below the search results, there is a list of institutions: 'All Universities', 'University of Missouri', 'UM - Kansas City', 'Missouri S&T', and 'UM - St. Louis'.

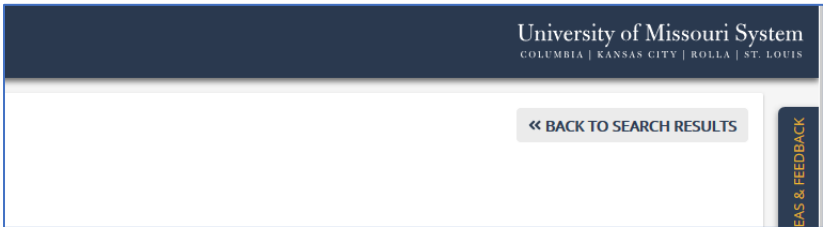
When searching for a Research Topic, you can shape and refine your search by using the tips provided in the help menu. More help is found in the [Lucene Query Syntax Documentation](#) link.



Enter in a term and select Search. There may be additional search terms suggested. Once you hit search, you will be provided a list of Scholars in this area. You can also view Funding, Networks, and Recent Activity. To save a Search, Scholar, or Funding Opportunity, select the star next to the record. You can then receive notifications about your favorites.



At anytime you can return to these Search Results by selecting << BACK TO SEARCH RESULTS.



Scholars

The keyword search uses natural language processing techniques and targeted algorithms to compare keyword(s) against profile data and identify relevant scholars and grant opportunities. The Scholars are listed by how well the keywords match their profile data or times the keywords are utilized in scholarly activity and grant abstracts.

Scholars		Funding	Networks	Recent Activity		
Filter		Download		Search within results		
Inst	Unit	Name	Related Collaborations	Related Works	Deg. Yr.	Save
MU	Stat.	CHRISTOPHER K WIKLE Department of Statistics	18	61	1996	☆
MU	Stat.	DONGCHU SUN Department of Statistics	20	59	1991	☆

When you select a scholar, you are able to view:

RESEARCH PROFILE	WORKS	TIMELINE	RELATED TERMS AND PEOPLE	SUGGESTED FUNDING	COLLABORATIONS
Filter	Download				

- Research Profile (UM System faculty may enter this in myVITA under Profile > External Facing Website Options)
- Works (Grants, scholarly publications and creative works available via Academic Analytics from publicly available resources and – for UM System faculty – information entered into myVITA)
- Timeline – listing of Works by year
- Related Terms and People – word bubble of most frequently utilized key terms and list of other scholars (UM System and other institutions) who utilize those keywords
 - The listing of scholars may be useful to look for collaborators or find colleagues who can be utilized as an external reference for a promotion and tenure process. You may select the name of a related scholar and be taken to their Faculty Insight page.

Research Keywords

This word cloud includes your hand-entered key words and the terms generated for you based on your declared research interests.

processes

climate

statistical

ecosystem

ocean

models

spatio

hierarchical

bayesian

data

forecasting

dynamical

forecast

nonlinear

Related Scholars

These are scholars doing work in the areas related to your key terms. They are selected from your home institution and other PhD-granting research institutions in the US.

MADHAV V MARATHE - UNIVERSITY OF VIRGINIA
Department of Computer Science

LARRY S LIEBOVITCH - CITY UNIVERSITY OF NEW YORK, THE
Department of Physics- Queens College

ETHAN P WHITE - UNIVERSITY OF FLORIDA
Department of Wildlife Ecology and Conservation

ROBERTO CESAR IZAURREALDE - TEXAS A&M UNIVERSITY
Department of Soil and Crop Sciences

ABDULLAH U Z TANSEL - CITY UNIVERSITY OF NEW YORK, THE
Computer Science Program

ALI MOSLEH - UNIVERSITY OF CALIFORNIA, LOS ANGELES
Department of Civil and Environmental

JAMES S CLARK - DUKE UNIVERSITY

- Suggested Funding – (specific to this scholar)

Filter

Download

Search within results

Title/Sponsor ⚙	Last Deadline ⚙	Amount ⚙	Why?	Save ⚙
Infrared Technology NIST, NRC Research Associateship Programs RAP	8/1/20	Not Available	?	☆

- You can filter the funding opportunities multiple ways, including by Career Stage
- Selecting the name of the grant provides additional information about the grant (Amount, Summary, Instructions) and a link to the grant website as the header and a button at the bottom)

Infrared Technology

Amount

Base Stipend: \$72,028.00
Travel Allotment: \$3,000.00

Summary

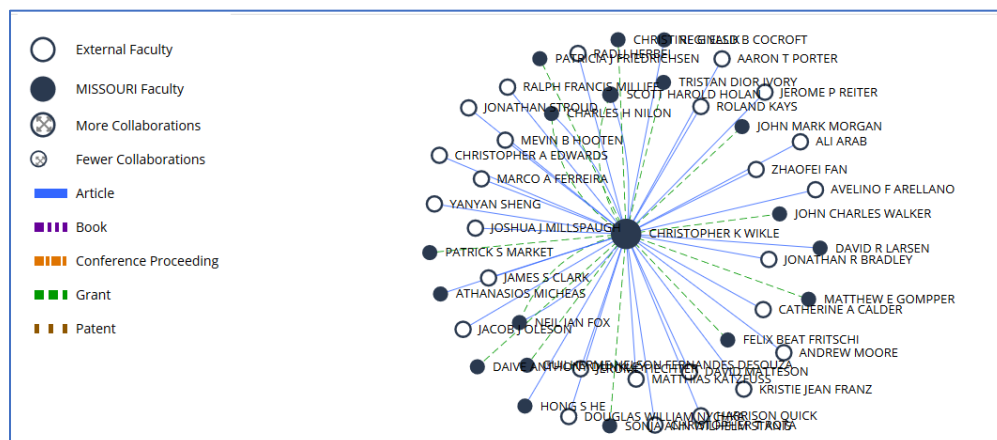
Instructions

View Full Opportunity

- The Why? provides the Keyword analysis that determined this would be a funding opportunity for this individual

Quantitative Species Distribution Spatial Modeling for ESA-Listed Corals		
Discovered from Keywords:		
Keyword ⚙	Frequency (Relative to Opp) ⚙	Score (Relative to Scholar) ⚙
model	5	2.67
models	4	3.45
spatial	4	1.51

- Selecting Save will add this funding opportunity as one to include in your notifications. You can also sort by Save to have these appear at the top of the list.
- Collaborations
 - A network diagram of the scholar and the scholars with which this faculty member collaborates is shown. By selecting legend you are provided with information about what the different parts of the graph represent.



Funding

The keyword search uses natural language processing techniques and targeted algorithms to compare keyword(s) against grant opportunities. This list of funding is based on the keyword search.

Scholars	Funding	Networks	Recent Activity
<div>Filter Download Search within results</div>			
Title/Sponsor	Last Deadline	Amount	Save
Quantitative Species Distribution Spatial Modeling for ESA-Listed Corals NOAA, NRC Research Associateship Programs RAP	11/1/20	Not Available	☆

- You can filter the funding opportunities multiple ways, including by Career Stage
- Selecting the name of the grant provides additional information about the grant (Amount, Summary, Instructions) and a link to the grant website as the header and a button at the bottom)

Infrared Technology

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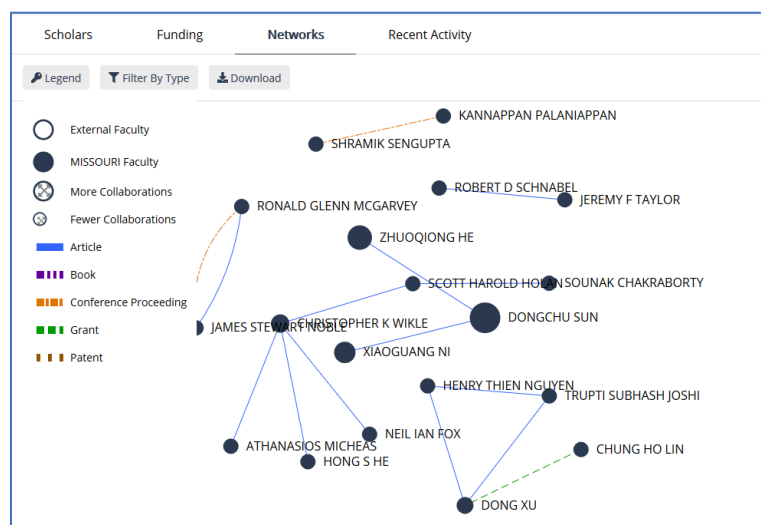
Instructions

View Full Opportunity

- Selecting Save will add this funding opportunity as one to include in your notifications. You can also sort by Save to have these appear at the top of the list.

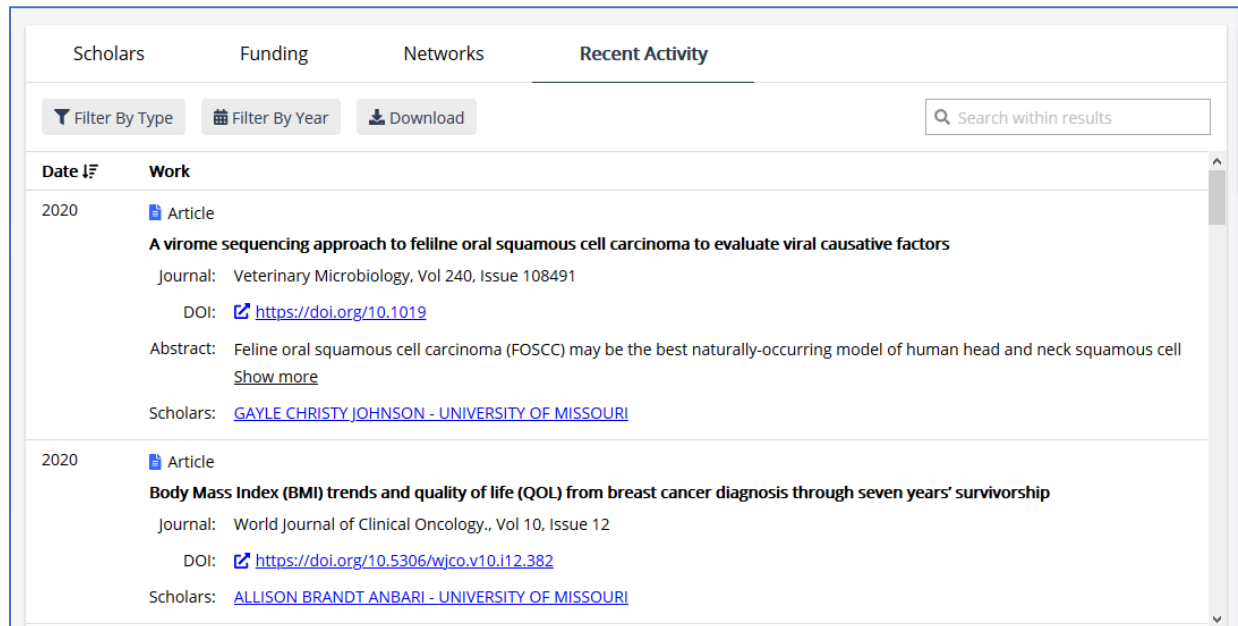
Networks

Networks provides a network graph of scholars related to the keywords in the keyword search. The Across filter and Include National Data button are utilized to filter the scholars to the appropriate cohort. By selecting legend you are provided with information about what the different parts of the graph represent.



Recent Activity

Recent Activity will show all of the most recent scholarly publications and grants that match the keyword search. The items can be filtered by type and year.



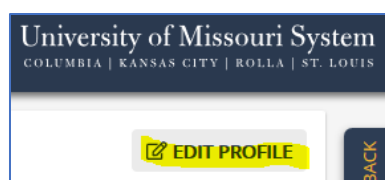
Faculty Insight Menu

In the upper left-hand corner of the Faculty Insight there is a menu with additional items.



The two items that you can adjust as a user are:

- My Profile
 - Displays your related terms and people and suggested funding
 - By selecting EDIT PROFILE you can adjust these settings. This will take you to the [same window](#) as when you logged in.



- Notifications
 - When you select notifications, you can move the slider to start receiving notifications. Here you can determine the schedule, what you would like to be notified of, and how colleagues see you when you are searching for them – with your name or as “Anonymous Colleague”

Below is a sample notification. You can Save items directly in the notification by selecting the star.

University of Missouri System
COLUMBIA | KANSAS CITY | ROLLA | ST. LOUIS

MU Scholars

MU Scholars Digest

Profile Views

Save

The following colleagues viewed your Faculty Insight profile:

Christopher Contag, Chairperson
Biomedical Engineering, Department of
Found your profile by searching for: behavior

☆

Tip: You can change visibility settings for Faculty Insight activity by changing your notification settings. Login to Faculty Insight [here](#)

Funding Opportunities

Relevance Save

The following funding opportunities contain keywords similar to your research profile. Click the relevance icon 🔍 to see why we think they're a good match.


[In-vivo Coherent Raman Imaging of Biomineralization Process](#)
NIST, NRC Research Associateship Programs RAP
Deadline: Thursday, August 1, 2019

🔍 ☆

Faculty (and Proxy Editing) for Faculty with Faculty Profile

Information about which faculty have a faculty profile may be found [here](#). Currently, all tenured/tenure-track faculty in all academic units (including Law and clinical/medical disciplines) and ranked non-tenure-track research and clinical faculty have a faculty profile in Faculty Insight and the UM Scholars/External Discovery Site.

If you have been given Proxy Editing rights, move the PROXY EDITING slider to the right and select the profile of the faculty member that you choose to proxy.

PROXY EDITING  **TIMOTHY CHRISTOPHER RILEY-TILLMAN** Now editing **TIMOTHY CHRISTOPHER RILEY-TILLMAN**. All changes saved automatically.

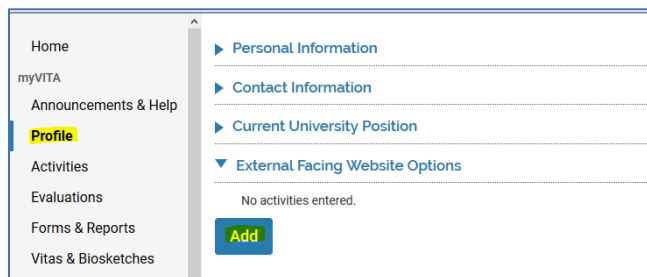
Faculty with a faculty profile can search for scholars, funding, networks, and recent activity here. There is additional information pushed to their faculty profile based on the Research Keywords pulled from their scholarly activity and grants and the Research Interests that they provide. For the University of Missouri System faculty, the scholarly activities and grants included in the algorithm to determine Research Keywords include those from Academic Analytics (sourced from publicly available resources) and information entered into myVITA.

myVITA and Faculty Insight – Research Summary and Opt-In/Opt-Out

Prior to Faculty Insight going live for University of Missouri faculty, efforts were taken to mitigate the effort of faculty in maintaining their research profile. On a weekly basis, the information of specific activities from myVITA is provided to Academic Analytics who then deduplicate the data with the information that they have collected from publicly available sites. A mapping of the records from myVITA to Faculty Insight may be found [here](#). Items in myVITA that do not have a classification of “Other” and are in one of the following categories are being mapped to Faculty Insights:

- Articles (including Law Review, Conference report, Poem, and Short Story)
- Book, Score, Map (including Music score, Play, and Website)
- Book Chapter (including Map, Poem, Short Story, and Song lyrics)
- Conference Proceedings
- Creative Work and Production
- Exhibition
- Presentation
- Research Data Set
- Journal Editor, Peer Reviewer, Adjudicator
- Honors, Awards, and Recognitions
- Educational Materials (Classroom and Online) entered in Other Teaching Activities
- Community Engagement, Broader Impacts, and Outreach
- Continuing Education and Extension Teaching

Faculty can opt-in and opt-out of having information from myVITA publicly available in Faculty Insights. To do so, faculty should [login to myVITA](#). Go to Profile > External Facing Website Options.



The screenshot shows the myVITA interface. On the left is a sidebar menu with options: Home, myVITA, Announcements & Help, Profile (highlighted in yellow), Activities, Evaluations, Forms & Reports, and Vitas & Biosketches. The main content area shows a list of sections: Personal Information, Contact Information, Current University Position, and External Facing Website Options (expanded). Under External Facing Website Options, it says "No activities entered." and there is a blue "Add" button.

You can enter your research profile in Section A. This will be viewable in both Faculty Insights and the UM Faculty Scholars/External Discovery Site.

Section B provides faculty with an option to opt-out of having their myVITA information being published in the public facing UM Faculty Scholars/External Discovery Site. The default is set to having myVITA scholarly contributions and creative activities information shared publicly. In Faculty Insight individual records can be set to be shown as Public, Internal Only, or Private. The default is Public. If faculty opt-out of sharing myVITA data, all of the records from myVITA will be set to Internal Only. If a faculty initially opts out and then chooses to opt-in to sharing myVITA information, all of myVITA records in Faculty Insight that are set to Internal Only will be set to Public. If a record is set to Private, it will remain set to Private unless the faculty member changes this setting.

When you have completed updating your Research Profile and managing the Opt-out Option, select Save.

A External Facing Research Profile

In the below textbox, please input your research profile. This profile may be fed into external websites that are connected to myVITA and have been approved through the University Provosts, UMAO, and IFC. Currently this includes the UM Faculty Scholar site.

Research Profile

+ 11pt B I U

Text alignment icons

List and link icons

Source code icon

Add your research profile here.

P 5 WORDS

B Opt-out Option

These websites and the information shared will be vetted through University Provosts and the Intercampus Faculty Council before any information is shared. Currently, the University of Missouri System is sharing myVITA information on the following websites:

University of Missouri System Faculty Scholars/External Discovery Site - <https://scholars.umsystem.edu>

By selecting no below, myVITA data will not be publicly available - but it will be visible internally to University of Missouri System faculty through the [Faculty Insights tool](#). If you ever make a record private in the Faculty Insights tool, it will always remain private unless you change it in the Faculty insights tool.

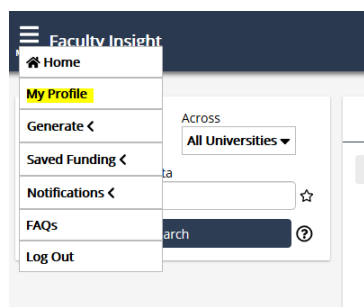
More information about these resources is available at UM System's Academic Affairs page [Faculty Information and Evaluations](#). This page also includes information on which sections of myVITA are feeding into the Faculty Insights tool and the University of Missouri System Faculty Scholars site/External Discovery Site.

I agree to have my myVITA Profile or Activities information used to populate external or public websites:*

☒ Yes☐ No

Faculty Profile and Works

Once logged into Faculty Insight as a faculty member or as a Proxy Editor for a faculty member, select the menu in the upper left-hand corner and then select My Profile.



You will now be taken to the Works page that provides a record for each of your works that included along with the source of the information (Academic Analytics, myVITA, and Sponsored Program Offices) and a dropdown to manage the display level of the record (Public, Internal Only, and Private).

For each of the sources, there is the ability to report an issue for that record.

- AA – creates an email to Academic Analytics with the id and title of the record
- Sponsored Program Offices – Creates email to Sponsored Programs with the id, agency, and title of the grant
- myVITA – a faculty member will need to adjust their records in myVITA. The feed from myVITA to Academic Analytics Faculty Insight takes place once a week, typically on Monday. A mapping of the myVITA records into Academic Analytics Faculty Insights may be found [here](#).

The dropdown to manage the display levels of the record has three options:

- Public – to be displayed on UM Faculty Scholars/External Discovery Site <https://scholars.umsystem.edu/> and in Faculty Insights for all users (UM System universities and all other institutions)
- Internal only – to be displayed in Faculty Insights for users within the University of Missouri System, all four universities
- Private – only viewable by the individual faculty member (or proxy if assigned)

Selecting the DOI: link of publication takes you to the publication website and selecting the name of a scholar takes you to the Faculty Insight page of that scholar.

RESEARCH PROFILE	WORKS	TIMELINE	RELATED TERMS AND PEOPLE	SUGGESTED FUNDING	COLLABORATIONS
<div> <div>Filter By Type</div> <div>Filter By Year</div> <div>Download</div> <div>Search within results</div> </div>					
<div> <div><</div> <div>1</div> <div>2</div> <div>3</div> <div>4</div> <div>5</div> <div>></div> </div>					
Date	Work	Source	Display		
2016	<div>Article</div> <div>Taking the Guesswork out of Locating Evidence-Based Mathematics Practices for Diverse Learners: HUGHES ET AL: TAKING THE GUESSWORK OUT OF LOCATING EVIDENCE-BASED MATHEMATICS</div> <div>Journal: Learning Disabilities Research and Practice [09388982], Vol 31, Issue 3</div> <div>DOI: https://doi.org/10.1111/LDRP.12103</div> <div>Scholars: ELIZABETH M HUGHES - PENNSYLVANIA STATE UNIVERSITY, THE ERICA SUZANNE LEMBKE - UNIVERSITY OF MISSOURI SARAH R POWELL - UNIVERSITY OF TEXAS AT AUSTIN, THE https://doi.org/10.1111/LDRP.12103 JOTHY CHRISTOPHER RILEY-TILLMAN - UNIVERSITY OF MISSOURI</div>	AA Report Issue	Public		
2015	<div>Grant</div> <div>Interdisciplinary Postdoctoral Research and Training in Education Sciences</div> <div>Agency: Department Of Education</div> <div>Total Amount: \$618,618</div> <div>Duration: 7/1/15 - 6/30/20</div> <div>Grant #: COLUM_0043167_00060238_V101</div> <div>Scholars: WENDY M REINKE - UNIVERSITY OF MISSOURI - (PI) KEITH C HERMAN - UNIVERSITY OF MISSOURI - (Co-PI) TIMOTHY CHRISTOPHER RILEY-TILLMAN - UNIVERSITY OF MISSOURI - (Co-PI)</div>	Sponsored Program Offices Report Issue	<div>Public</div> <div>Public</div> <div>Internal Only</div> <div>Private</div>		
2015	<div>Award</div> <div>Fellow of Division 16 of the American Psychological Association</div> <div>Governing Organization: American Psychological Association</div>	myVITA Report Issue	Public		

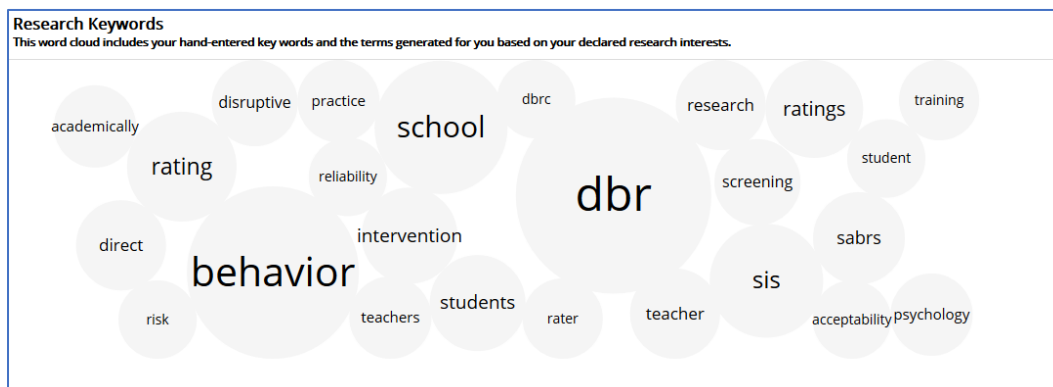
Timeline

Timeline provides a list of a faculty members works as a timeline.

RESEARCH PROFILE	WORKS	TIMELINE	RELATED TERMS AND PEOPLE	SUGGESTED FUNDING	COLLABORATIONS
		2020			
		●	Book Evaluating Educational Interventions: Single-case Design for Measuring Response to Intervention		
		2019			
		●	Article Examining the stability of social, emotional, and behavioral risk status: Implications for screening frequency.		
		●	Article Developing a direct rating behavior scale for depression in middle school students.		

Related Terms and People

Research Keywords is a word cloud based on your hand-entered key words and the terms generated for you based on your declared research interests. These lists drive the suggested funding and related scholars. Information on how to update and manage these lists may be found [here](#).



Related Scholars provides a list of others who are doing research in the same areas as you based on your research interests and keywords. This list includes scholars from across the country and may be a source of potential collaborators or references for promotion and tenure review. Selecting a scholars name will take you to their Faculty Insights page and provide you with a list of their works, research profile, timeline, related terms and people and collaborations.

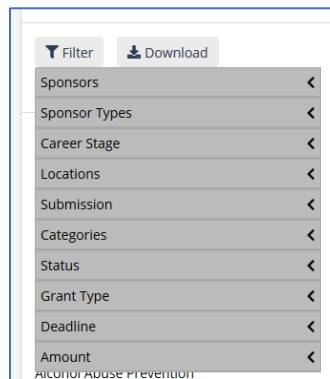
Related Scholars		
These are scholars doing work in the areas related to your key terms. They are selected from your home institution and other PhD-granting research institutions in the US.		
BETINA ZOLKOWER - CITY UNIVERSITY OF NEW YORK, THE Urban Education- The Graduate Center Program	NATHANIEL PAUL VON DER EMBSE - UNIVERSITY OF SOUTH FLORIDA Department of Educational and Psychological Studies	SOPHIA CATSAMBIS - CITY UNIVERSITY OF NEW YORK, THE Department of Sociology - Queens College
RICHARD N STEINBERG - CITY UNIVERSITY OF NEW YORK, THE Department of Physics Department - City College of New York	BRIAN DANIELS - UNIVERSITY OF MASSACHUSETTS BOSTON Department of Counseling and School Psychology	FAITH GWYNNETH MILLER - UNIVERSITY OF MINNESOTA, TWIN CITIES Department of Educational Psychology
EILEEN F DONOGHUE - CITY UNIVERSITY OF NEW YORK, THE Urban Education- The Graduate Center Program	THEODORE J CHRIST - UNIVERSITY OF MINNESOTA, TWIN CITIES Department of Educational Psychology	AMY M BRIESCH - NORTHEASTERN UNIVERSITY Department of Applied Psychology
SARAH M BONNER - CITY UNIVERSITY OF NEW YORK, THE Department of Educational Foundations and Counseling Programs - Hunter College		STEPHEN PATRICK KILGUS - UNIVERSITY OF WISCONSIN - MADISON Department of Educational Psychology

Suggested Funding

The suggested funding tab provides a list of funding that is suggested for you based on your research keywords and interests. Information on how to manage your list of Research Interests and Research Keywords may be found [here](#).

RESEARCH PROFILE	WORKS	TIMELINE	RELATED TERMS AND PEOPLE	SUGGESTED FUNDING	COLLABORATIONS
<div> <div>Filter</div> <div>Download</div> <div>Search within results</div> </div>					
Title/Sponsor	Last Deadline	Amount	Why?	Save	
Clinical Trials to Test the Effectiveness of Treatment, Preventive, and Services Interventions (R01 Clinical Trial Required) NIMH, NIH	10/15/20	\$18m	?	☆	
Fiscal Year 2020 Chesapeake Bay Watershed Education and Training Program NOAA Fisheries	3/6/20	\$400k	?	☆	

You can filter the funding opportunities multiple ways, including by Career Stage.



Selecting the name of the grant provides additional information about the grant (Amount, Summary, Instructions) and a link to the grant website as the header and a button at the bottom).

Infrared Technology

Amount

Base Stipend: \$72,028.00
Travel Allotment: \$3,000.00

Summary

Instructions

View Full Opportunity

The Why? provides the Keyword analysis that determined this would be a funding opportunity for this individual.

Quantitative Species Distribution Spatial Modeling for ESA-Listed Corals		
Discovered from Keywords:		
Keyword	Frequency (Relative to Opp)	Score (Relative to Scholar)
model	5	2.67
models	4	3.45

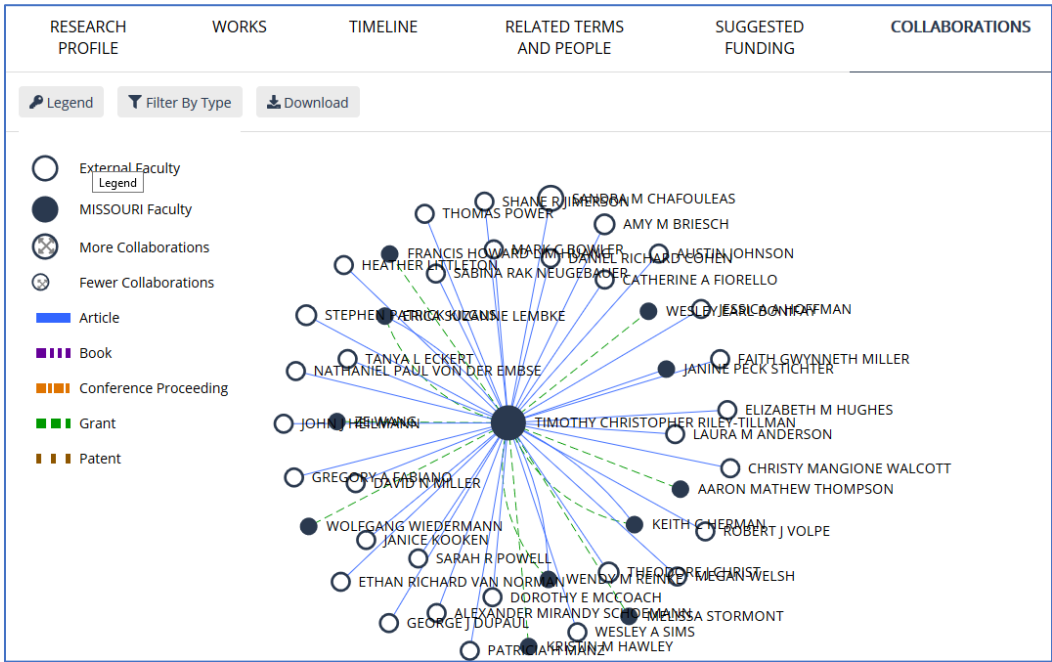
Selecting the star to Save will add this funding opportunity as one to include in your notifications. The list of saved funding opportunities is also available to you as a menu item. More information about [saved funding opportunities](#) and [notifications](#) may be found by selecting the hyperlinks.

You can also sort by Save to have these appear at the top of the list.

Title/Sponsor ⚙️	Last Deadline ⚙️	Amount ⚙️	Why?	Save ⚙️
Clinical Trials to Test the Effectiveness of Treatment, Preventive, and Services Interventions (R01 Clinical Trial Required) NIMH, NIH	10/15/20	\$18m	?	★

Collaborations

The collaborations window gives you a graphical representation of the scholars with whom you have collaborated. The Legend gives you information about what the different lines and circles mean. If you select the name of a scholar, you will be provided with a list of all of the items on which you have collaborated.



Edit Profile – Research Interests and Keywords

To manage your Research Interests and Keywords, select EDIT PROFILE in the upper right-hand corner of the Faculty Insight page. You will need to be in a faculty profile by selecting My Profile in the upper left-hand corner menu.



Once in the Edit Profile page you can add Research Interests that you continue to want to be involved in or that you may be interested in pursuing in the future. You can also manage your Research Keywords. This is a list that is generated from your publications, creative works and grants. You will want to be fairly conservative when managing this list. For creative works, you will want to add modalities (i.e. music, painting, sculpture, theatre) because this will not be captured by the titles of your works. The Research Interests and Keywords drive the suggested funding and related scholars. When you are finished managing your research interests and keywords, select Submit.

You can update your Research Summary in myVITA. Information on how to do this may be found [here](#).

Research Summary

×

Enter your Research Summary in myVITA. After logging into myVITA, go to Profile > External Facing Website Options and select Add. This is where you can update your Research Profile. You can manage your Research Interests and Research Keywords below.

Research Interests

Behavior Assessment

Evidence Based Practice

Response to Intervention

Behavior Intervention

+ Add research interest

Research Keywords

dbi

behavior

school

sis

rating

ratings

students

intervention

sabrs

direct

research

teacher

disruptive

screening

teachers

practice

psychology

academically

training

rater

reliability

student

risk

dbrc

acceptability

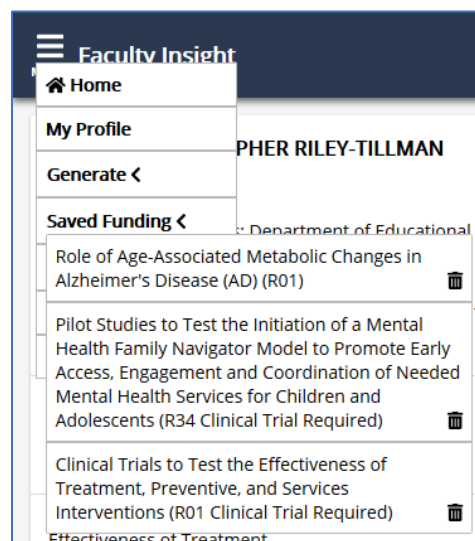
+ Add research keyword

Submit

Cancel

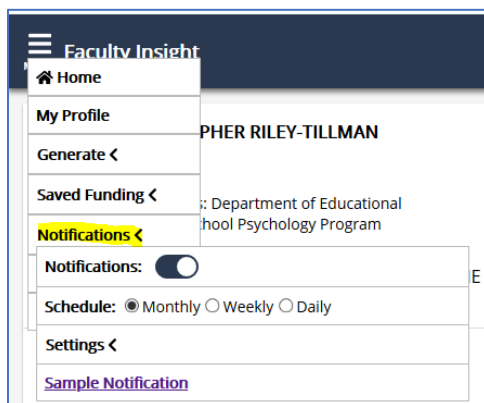
Menu - Saved Funding

In the left-hand corner Menu, you can select Saved Funding to view the funding opportunities that you have saved. Selecting the name of the grant takes you to more information about the grant.

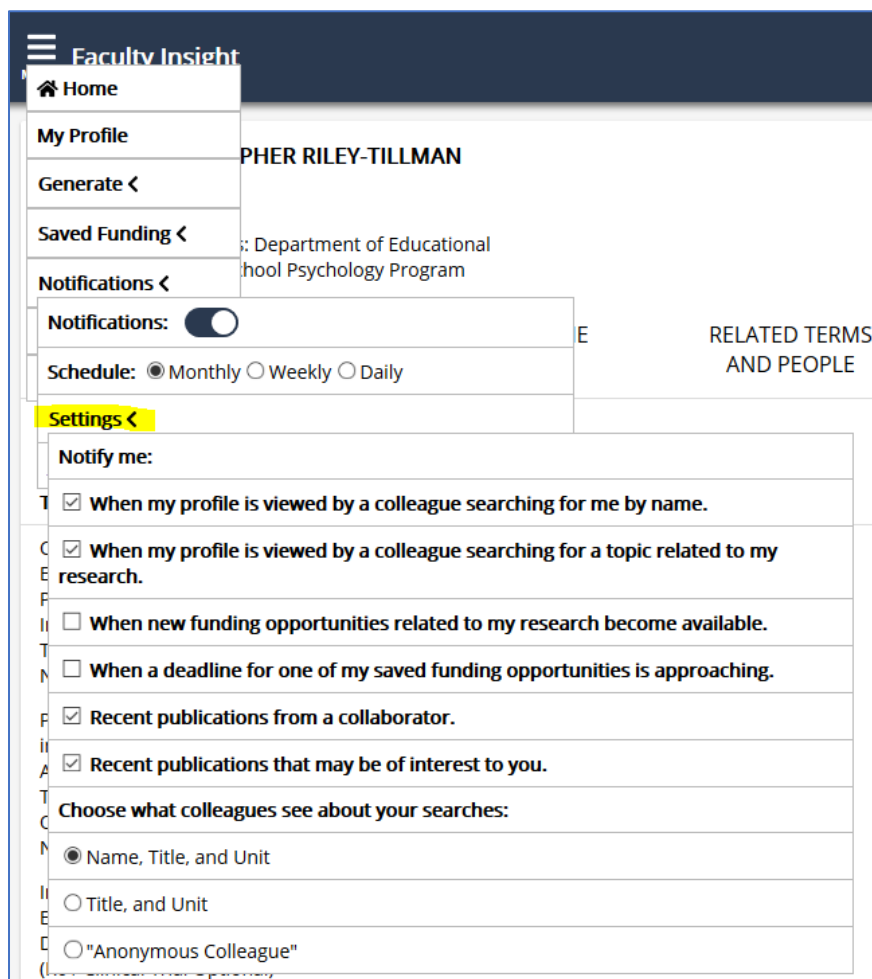


Menu – Notifications

You can also manage your notifications and settings that you receive about saved scholars, searches, and funding opportunities through the left-hand menu. In the menu, select notifications. You can turn them on or off by moving the slider. You can select also select how often you would like to receive these notifications.



To manage the information in your notifications and what other faculty will see when you search their profile, select settings. Here you can select what you would like to be notified about and what your colleagues will see about your searches.



Below is a sample notification. You can Save items directly in the notification by selecting the star.

University of Missouri System
COLUMBIA | KANSAS CITY | ROLLA | ST. LOUIS

MU Scholars

MU Scholars Digest

Profile Views

Save

The following colleagues viewed your Faculty Insight profile:

Christopher Contag, Chairperson

Biomedical Engineering, Department of

Found your profile by searching for: behavior

☆

Tip: You can change visibility settings for Faculty Insight activity by changing your notification settings. Login to Faculty Insight [here](#)

Funding Opportunities

Relevance

Save

The following funding opportunities contain keywords similar to your research profile. Click the relevance icon 🔍 to see why we think they're a good match.

[In-vivo Coherent Raman Imaging of Biomineralization Process](#)

🔍

☆

NIST, NRC Research Associateship Programs RAP

Deadline: Thursday, August 1, 2019

Additional information about Faculty Insights may be found at this website:
<https://www.umsystem.edu/ums/aa/faculty/faculty-information-and-evaluations>