



RELEASE NOTES

SEPTEMBER 2018

Highlights:

- New batch upload for citations
- Suggested publications feature
- Expanded ORCID integration
- Cayuse grant submission integration

- ✓ Improved Publication Capture for Profiles
- ✓ Cayuse Integration

Overview & Benefits

- Scholars and Admins can quickly update publications through convenient batch upload
- New “Suggested publications” tab alerts Scholars and Admins that additional publications could be added
- Expanded use of ORCID public file results in additional publications being automatically added to profiles
- New Cayuse integration allows mutual customers to start grant proposals in Cayuse



Batch Upload and Suggested Publications

Improved Options for Adding Publications



Change Photo

Eddie Neuwirth

Senior Research Fellow, Information Solutions
ProQuest

eddie.neuwirth@proquest.com

Overview

Publications (3)

Grants (0)

Patents (0)

3 Publications

Edit

+ Add

2017

Exome sequencing reveals independent SGCD deletions causing limb girdle muscular dystrophy in Boston terriers

Cox, Melissa L - Melissa L Cox - Jacquelyn M Evans - Evans, Jacquelyn M - Alexander G Davis - Davis, Alexander G - Guo, Ling T - Ling T Guo - Jennifer R Levy - Levy, Jennifer R - Starr-Moss, Alison N - Alison N Starr-Moss ... [more »](#)

Skeletal Muscle, vol. 7, Jan 1, 2017. | Journal Article

Altmetric 19

2016

Role of dystroglycan in limiting contraction-induced injury to the sarcomeric cytoskeleton of mature skeletal muscle

Erik P Rader - Rolf Turk - Tobias Willer - Daniel Beltrán - Kei-ichiro Inamori - Taylor A Peterson - Jeffrey Engle - Sally Prouty - Kiichiro Matsumura - Fumiaki Saito - Mary E Anderson and Kevin P Campbell

Proceedings of the National Academy of Sciences of the United States of America, vol. 113, (no. 39), pp. 10992-10997, Sep 27, 2016. | Journal Article

Altmetric 8

2011

Optimal irrational behavior


Feigenbaum, James - Caliendo, Frank N and Gahramanov, Emin

Journal of Economic Behavior and Organization, vol. 77, (no. 3), pp. 285-303, 2011. | Journal Article

Altmetric 1

Feedback


Batch Upload from a File


[Change Photo](#)


Eddie Neuwirth
Senior Research Fellow, Information Solutions
ProQuest
eddie.neuwirth@proquest.com

[Overview](#)
[Publications \(3\)](#)
[Grants \(0\)](#)
[Patents \(0\)](#)

3 Publications

 Add individual publication information in the form below
Enter a title and we'll try to fill in the rest

OR

 [Batch upload publications from a CV or file](#)
Pivot accepts RIS or BibTeX format files

Publication Type

Journal Article

Title

Authors

Journal

Publish Date

Volume

Issue

Pages



Batch Upload

The screenshot displays a user profile for Eddie Neuwirth, a Senior Research Fellow at ProQuest. The profile includes a photo, name, title, and email address. A sidebar on the left contains navigation links for Overview, Publications (3), Grants (0), and Patents (0). The main content area is titled '3 Publications' and features a modal window for 'Import from a file'. This modal provides instructions on how to batch upload publications using RIS (.ris) or BibTeX (.bib) files, offering two methods: clicking 'Choose File...' or dragging a file into a designated area. A 'Feedback' button is visible on the right side of the modal. Below the modal, a list of publications is shown, with the first entry from 2017 titled 'Exome sequencing reveals independent SGCD deletions causing limb girdle muscular dystrophy in Boston terriers'.

Eddie Neuwirth

Senior Research Fellow, Information Solutions
ProQuest

eddie.neuwirth@proquest.com

Overview

Publications (3)

Grants (0)

Patents (0)

3 Publications

Import from a file Cancel

Want to batch upload publications from a file? Pivot supports RIS(.ris) and BibTeX (.bib) format files. Drag and drop the file into the box below, or use the link to "Choose a file" from your computer and upload it.

[Choose File...](#) OR Drop a file here...

2017 **Exome sequencing reveals independent SGCD deletions causing limb girdle muscular dystrophy in Boston terriers**
[Cox, Melissa L - Melissa L Cox - Jacquelyn M Evans - Evans, Jacquelyn M - Alexander G Davis - Davis, Alexander G - Guo,](#)

- Upload from a RIS (.ris) or BibTeX (.bib) format file. Both are common citation management export formats.
- Choose a file or Drag a file to the import frame

Batch Upload


3 Publications

Import from a file Cancel

Name	Size	Progress	Actions
summonsavetestexport-bibtex-1531962245.bib	0.01 MB	<div></div>	Upload Cancel Remove

* By uploading user-generated content, you consent to the [conditions of use](#).

3 Publications



The file - *summonsavetestexport-bibtex-1531962245.bib* - was successfully uploaded and is scheduled to be processed.

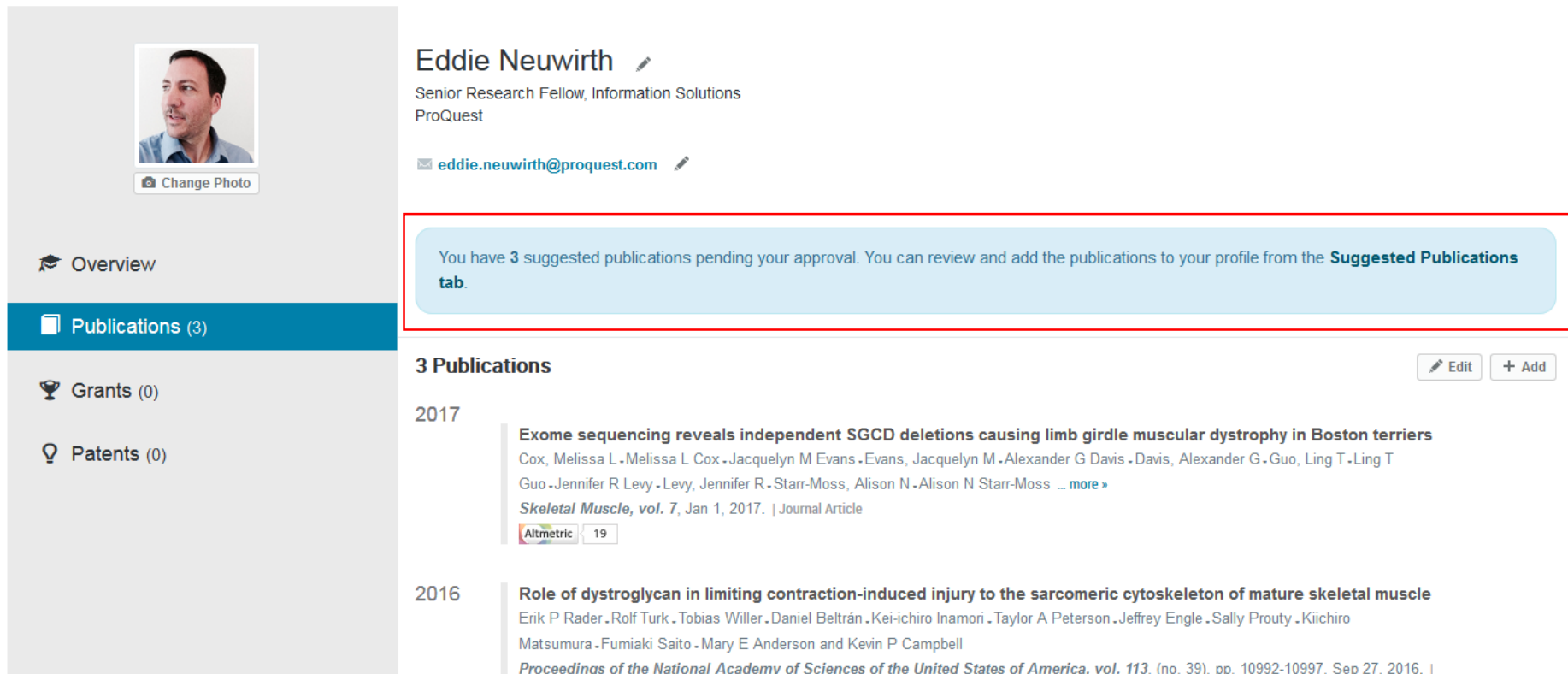
You will be notified when your publications have been processed and are awaiting your review.

Check the Suggested tab to verify and approve the uploaded publications for display on your profile.




Done

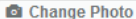
- After upload a confirmation message will appear


Suggested Publications Notification in Edit Profile mode





The screenshot shows a user profile for Eddie Neuwirth, Senior Research Fellow at ProQuest. The profile includes a photo, name, title, and email. A blue notification box highlights the message: "You have 3 suggested publications pending your approval. You can review and add the publications to your profile from the **Suggested Publications** tab." Below this, the "3 Publications" section lists two publications from 2017 and 2016, each with an Altmetric score of 19. The left sidebar shows navigation options: Overview, Publications (3), Grants (0), and Patents (0).


Eddie Neuwirth 
Senior Research Fellow, Information Solutions
ProQuest
 eddie.neuwirth@proquest.com 





 Overview


 Publications (3)

 Grants (0)

 Patents (0)

3 Publications  Edit  Add

2017

Exome sequencing reveals independent SGCD deletions causing limb girdle muscular dystrophy in Boston terriers
Cox, Melissa L. -Melissa L Cox -Jacquelyn M Evans -Evans, Jacquelyn M -Alexander G Davis -Davis, Alexander G -Guo, Ling T -Ling T Guo -Jennifer R Levy -Levy, Jennifer R -Starr-Moss, Alison N -Alison N Starr-Moss ... [more »](#)
Skeletal Muscle, vol. 7, Jan 1, 2017. | Journal Article
 19

2016

Role of dystroglycan in limiting contraction-induced injury to the sarcomeric cytoskeleton of mature skeletal muscle
Erik P Rader -Rolf Turk -Tobias Willer -Daniel Beltrán -Kei-ichiro Inamori -Taylor A Peterson -Jeffrey Engle -Sally Prouty -Kiichiro Matsumura -Fumiaki Saito -Mary E Anderson and Kevin P Campbell
Proceedings of the National Academy of Sciences of the United States of America. vol. 113. (no. 39). pp. 10992-10997. Sep 27. 2016. |

- Once publications have been uploaded a blue notification area will appear to alert the scholar they have pending publications to add to their profile
- This is only visible to the scholar on their own profile; or to an Admin with profile editing privileges

New - Suggested Publications Tab



Change Photo

Eddie Neuwirth

Senior Research Fellow, Information Solutions
ProQuest

eddie.neuwirth@proquest.com

Overview

Publications (3)

Grants (0)

Patents (0)

To add suggested publications to your profile, check the box next to the citations below, then click the "make visible" link. If you ignore these suggestions, they will not be visible on your public facing profile. If these are not yours, and you take a moment to click the "delete/not mine" link, this will help us improve our matching algorithm in the future.

3 Publications

(Page 1 of 1)

Done

Visible (3)

Hidden (0)

Duplicate (0)

Removed (0)

Suggested (3)

Select All

☒ Re-evaluating the Form and Communication of Social Robots: The Benefits of Collaborating with Machinelike Robots

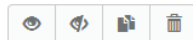
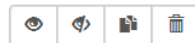
Sandry, Eleanor
(pp. 335-346)

☒ Robots in Society, Society in Robots: Mutual Shaping of Society and Technology as a Framework for Social Robot Design

Šabanović, Selma
(pp. 439-450)

☒ Socially intelligent robots: dimensions of human-robot interaction

Dautenhahn, Kerstin
(pp. 679-704)



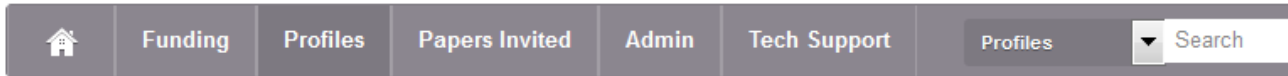
- From the “Suggested tab” user can choose which publications to make visible, hide or mark as duplicate

Researchers will see alerts of Suggested publications when view their own profiles

EXLIBRIS
a ProQuest Company

powered by **pivot**

 18 Announcements



Eddie Neuwirth

Edit Profile

Senior Research Fellow, Information Solutions
ProQuest
2015 - Present

Contact



Overview

Publications (3)

You have **3** suggested publications pending your approval. You can review and add the publications to your profile from the **(3) Suggested publications pending review**.

Affiliations **Senior Research Fellow**, Information Solutions, ProQuest
2015 - Present

Keywords

media arts film or cinema or video journalism creative arts economic
competitiveness environmental economics behavioral ecology behavioral or
experimental psychology early childhood education artificial intelligence or
cybernetics computer algorithms solar astronomy renewable energy

Researchers can see when they have suggested publications

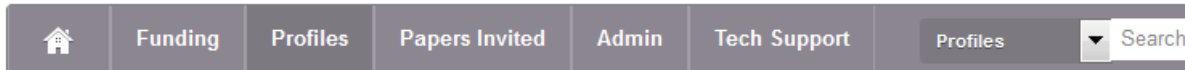
These are not visible to other users when they are searching and viewing profiles

Administrators can view Suggested publications for any profile

ExLibris[®]
a ProQuest Company

Learning opportunities
powered by pivot[™]

 18 Announcements



Lita A Kearney

Assistant Professor, Department of Mathematics
Faculty of Arts and Sciences, Harvard University

Edit Profile

Overview

Publications (3)

Grants (1)

Patents (2)

(3) Suggested publications pending review

Filter

1-3 of 3 results

2016  **A Test Book**

Kearney, Lita
Baltimore, MD: ProQuest Publishers. 2016. A Test Series. | Book

1998  **GDB: the Human Genome Database**

Letovsky, S I - Cottingham, R W - Porter, Christopher J and Li, Peter
Nucleic acids research, vol. 26, (no. 1), pp. 94-99, Jan 1, 1998. | Journal Article

 3

1990  **A computer workstation for clinical medicine**

Lenhard, R E - Kahane, S N - Richmond, D W - Phipps, K J - Ardolino, M K - Kearney, L A
and Lifshitz, K
Journal of medical systems, vol. 14, (no. 5), pp. 227-243, Oct 1990. | Journal Article

C
.....
F
.....
8
.....

Admins can see that there are suggested publications when searching and viewing profiles

Important notes about Batch Upload and Suggested Publications

You have 3 suggested publications pending your approval. You can review and add the publications to your profile from the **Suggested Publications** tab.

- After uploading a file for batch upload it will usually take between 3-5 minutes for the citations to appear
- A user may need to refresh their browser frame before seeing the blue suggested publications alert

Coming soon

- In future releases we will begin actively suggesting publications for scholars
- These will be citations that have high confidence scores, but not high-enough that our current algorithms will link them automatically
- Scholars or Admins can make these publications visible via the Suggested tab workflows



ORCID Expansion

Expanded use of ORCID public file and



Proactively added free-text ORCID IDs to more than 3,200 profiles based on an exact email match between the profile email and the emails in the ORCID public file data.

Automatically linked citation data from ORCID to Pivot, resulting in 101,813 new citations linked to the profiles.

ORCID webhooks established to keep profiles in sync.

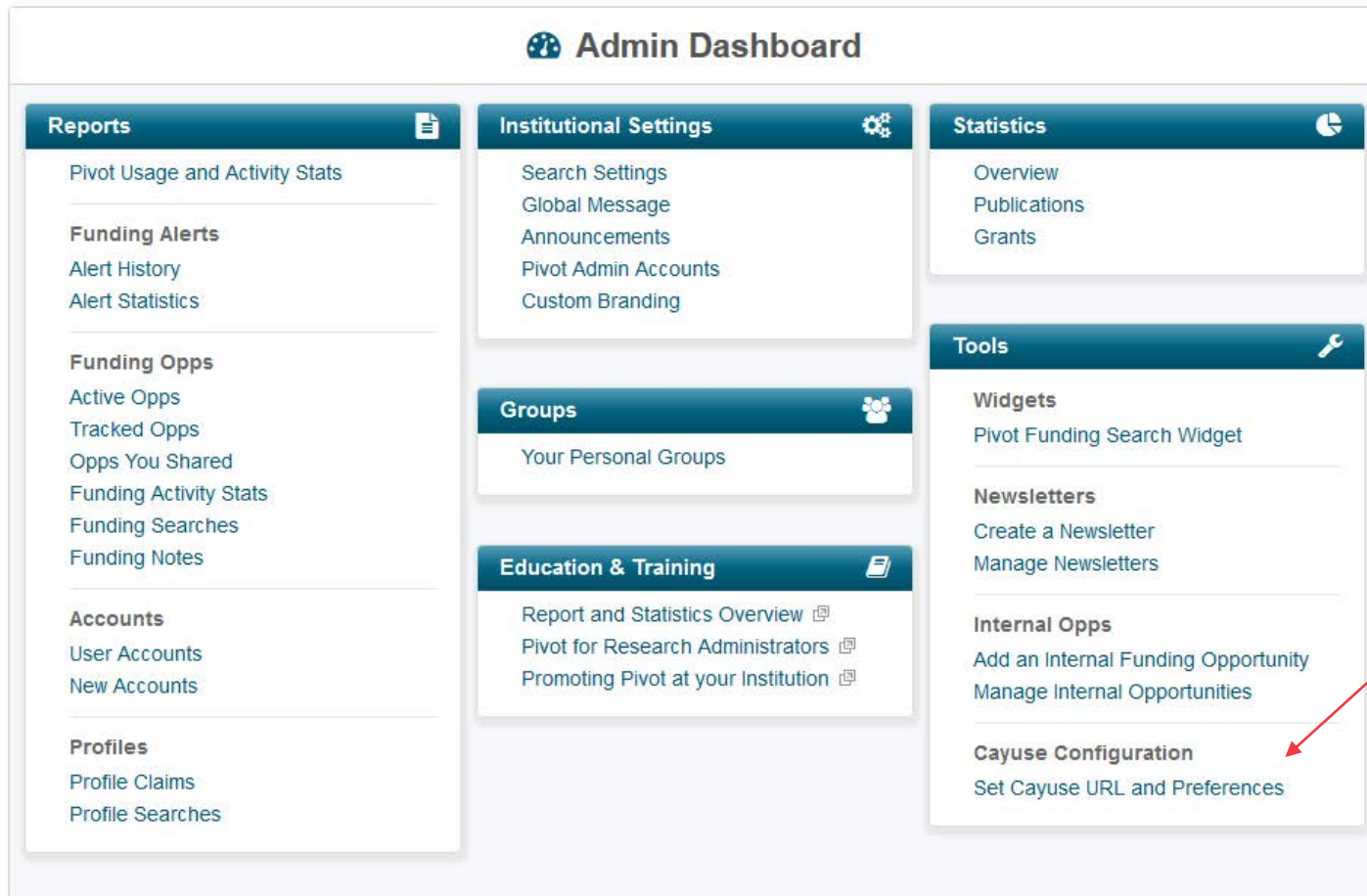
- Previously researchers had to sync their ORCID profiles themselves to have any benefit
- **Now if Administrators add ORCID IDs on behalf of researchers we can pull public citation content into profiles**



Cayuse Integration



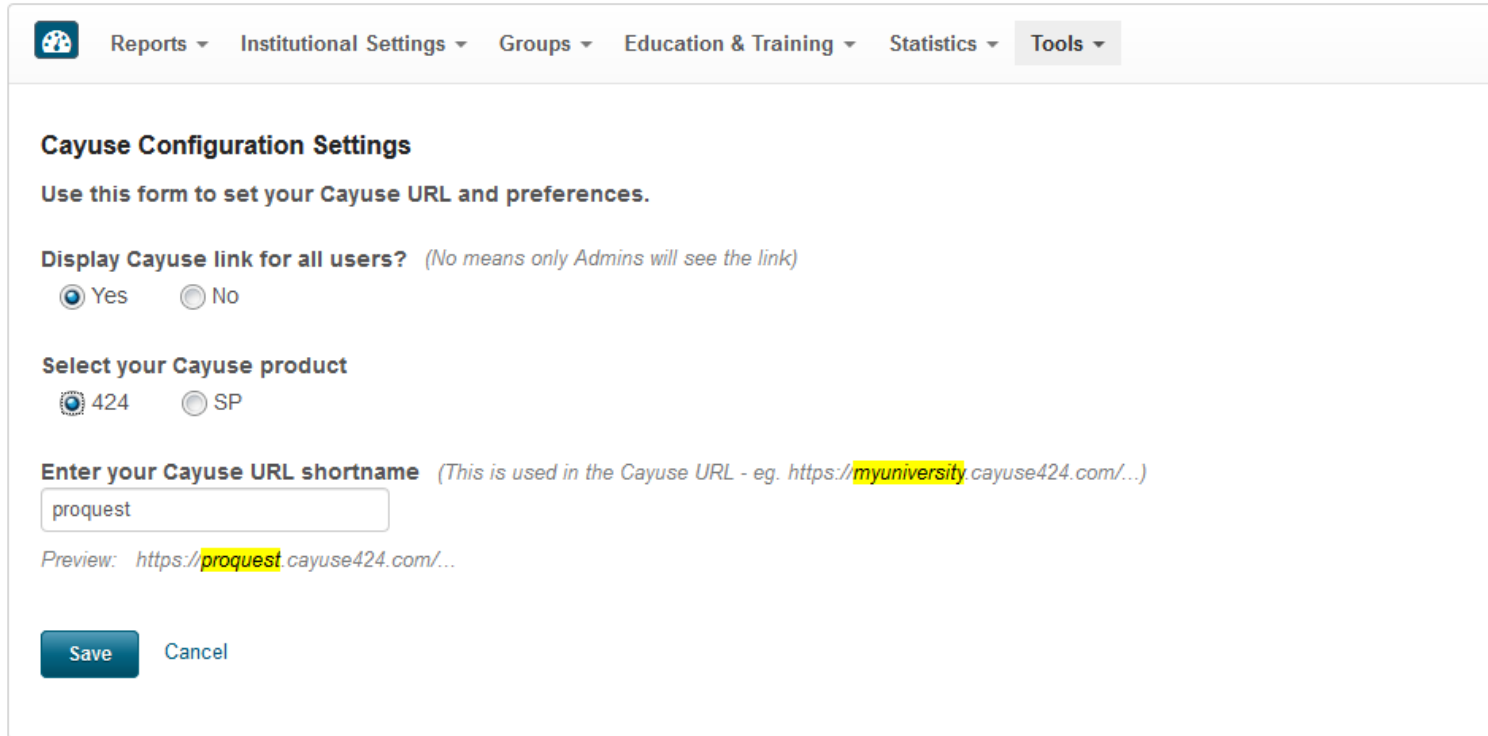
Cayuse configuration section in the Admin Console



Appears for mutual customers and only upon request

Contact Pivot Support to request access

Pivot Admin Tab for Cayuse configuration



The screenshot shows the Pivot Admin interface with the 'Tools' tab selected. The 'Cayuse Configuration Settings' section is active, displaying options to configure the Cayuse URL and preferences. The 'Display Cayuse link for all users?' option is set to 'Yes'. The 'Select your Cayuse product' option is set to '424'. The 'Enter your Cayuse URL shortcode' field contains 'proquest', and a preview URL is shown below it. 'Save' and 'Cancel' buttons are at the bottom.

Cayuse Configuration Settings

Use this form to set your Cayuse URL and preferences.

Display Cayuse link for all users? *(No means only Admins will see the link)*

☒ Yes ☐ No

Select your Cayuse product

☒ 424 ☐ SP

Enter your Cayuse URL shortcode *(This is used in the Cayuse URL - eg. [https://myuniversity.cayuse424.com/...](https://myuniversity.cayuse424.com/))*

Preview: [https://proquest.cayuse424.com/...](https://proquest.cayuse424.com/)

[Save](#) [Cancel](#)

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Help improve Pivot
ideaexchange



Admins can configure whether the Cayuse functionality is visible to All users or Only Admins

Start Proposal link will display in Pivot details page

Funding Discovery

Funding Search Results

Funding Opp Detail

Western Integrated Pest Management (IPM) Center - Competitive Grants Program

Opp ID: 161794 | Program or Curriculum Development or Provision | Last edited on 08 Dec 2017

Full Details

Website

<http://projects.ipmcenters.org/Western/public/ListRFAs.cfm>

Sponsor

University of California, Davis (UC Davis)
Western Integrated Pest Management Center (Western IPM Center)

Amount

Upper \$30,000 usd
Funding of approximately \$240,000 is available for this competitive grant program. Budgets may include indirect charges of no more than 30 percent of Total Federal Funds (TFF). Projects are to start March 1, 2018 and... [more »](#)

Applicant Type

Academic Institution
Commercial
Government
Individuals: Early Career and Emerging in Field
Individuals: Mid-Career to Established in Field
Nonprofit
Small Business

Citizenship or Residency

United States

Activity location

Nevada
Arizona
Utah
Guam
Micronesia, Federated States of
Northern Mariana Islands
Oregon
Colorado

Track

0 others

Set to Active

0 others

Share

Curate

See alert recipients (0)

See more opps like this

Send feedback


Potential Collaborators

500+ from outside institutions

Funding Contact Person


Matt Baur, Associate Director
Western IPM Center
University of California
2801 Second St.
Davis, CA 95618
Phone:
mebaur@ucanr.edu

Start Proposal in Cayuse



Just click the link to start proposal workflow

Pivot offers slightly different behavior depending on whether the opportunity is a Federal US govt. Opp or Not

Start Proposal in Cayuse 

Start Proposal in Cayuse 

Pivot links the user into Cayuse 424 workflow for creating a new proposal

Create New Proposal

Search

Show Recently

Show All: propo

25

Proposal Name: Western Integrated Pest Management (IPM) Center - ?

Search for PI

Showing recent PIs | Show all

Principal Investigator: Faculty, Frances (Anatomy - Cayuse) / University of Cayuse
User, Pivot (Anatomy - Cayuse) / University of Cayuse

Organization: Please select...

of Budget periods: 1 2 3 4 5

Due Date:

Validation Type: Other - Minimal

Create Proposal Cancel

RR Performance Sites
1

RR Key Persons
1

RR Budget
1
2
3
4

Proposal Summary
Summary
Documents

Proposal Management
Permissions
Routing & Approval
Proposal History
Export

NSW Premier's Awards for Outstan

Expand All / Coll: 21 of 21 item

Timeline

1-201

Proposals List

Western Integrated Pest Management (IPM) Center - Competitive Grants Program

Proposal Summary

Proposal Number 161794 Proposal Status: Please Select...

Sponsor Deadline Submission Method: Please Select...

Submission Date Submitted By:

Submission Type:
☐ Pre-application
☐ Application
☐ Changed/Corrected

INVESTIGATOR DATA

PROJECT DIRECTOR / PRINCIPAL INVESTIGATOR CONTACT INFORMATION

Prefix: * First Name: Middle Name: * Last Name: Suffix:

Pivot User

Position/Title: Faculty Organization: University of Cayuse

Department: Anatomy - Cayuse Division: School of Medicine - Cayuse

Street1: 121 SW Salmon St, Suite 900 Street2:

City: Portland County: Multnomah

State: Oregon Zip Code: 97204-0000

Country: United States of America Employee ID:

Phone: First Budget Period Effort

Fax: Calendar Academic Summer

Email:

Status of PI: Please Select... Status Waiver Required? ☐ Yes ☐ No

Signed Intellectual Property Waiver Attached? ☐ Yes ☐ No

Error (0) / Warning (0) / Info (0) Other - Minimal Final Review

For Pivot – Federal US opportunities the user is linked to Cayuse Grants.gov workflow

[Funding Discovery](#) [Funding Search Results](#) [Funding Opp Detail](#)

Planning Grants for Engineering Research Centers (ERC)

Opp ID: 181107 | Research, Program or Curriculum Development or Provision | Last edited on 12 Mar 2018

[Full Details](#)

Website	https://www.nsf.gov/funding/pgm_summ.jsp?pims_id=505530
Sponsor	National Science Foundation (NSF) Sponsor ID: 18-549
CFDA Numbers	47.041 - Engineering Grants
Amount	\$100,000 usd Estimated Number of Awards: 30 to 40 The number of awards is dependent upon the proposals received and the degree to which proposals meet the solicitation goals, NSF merit review criteria, and solicitation-specific... more »
Applicant Type	Academic Institution
Citizenship or Residency	United States
Activity location	Unrestricted
Abstract	The ERC program is placing greater emphasis on research that leads to societal impact, including convergent approaches, engaging stakeholder communities, and strengthening team formation, in response to the NASEM study... more »

[Track](#) 0 others

[Set to Active](#) 0 others


[Share](#)


[Curate](#)

See alert recipients (0)
See more opps like this
Send feedback

Potential Collaborators
500+ from outside institutions

Funding Contact Person
Junhong Chen
Phone: (703) 292-4623
junchen@nsf.gov
[more »](#)

[Start Proposal in Cayuse](#) 

[Start Proposal in Cayuse](#) 

Pivot links to Cayuse Grants.gov proposal workflow

Proposals List

Search

Show Recently Viewed

Show All: proposals since May 26, 2018

25 Page 1 of 1

Proposals

- Research Fellowships
- Transform of RPA proposal
- USCF HRCU Innovation &
- USCF Canadian Clinical Tr
- Rig proposal Marine Geos
- PD-10-1222 Research and
- Curriculum Adaptation an
- Cancer Focus Program
- Assess Validation of High O
- Accelerating the Pace of P
- Wound Healing in ER Pa
- Networks2Care - CDC
- Scientific Innovations and
- Research Residency
- Awards
- AACS Scientific Achievement
- Early Career Development
- Scientific Innovations and
- NSW Premier's Award for L
- Macgregor Post Award for L
- Pilot User Proposal Test

Create Proposal Import

View by date: 3 months Include submitted proposals Show only locked proposals

Opportunity List - Google Chrome

Secure https://chufmagel-test.cayuse424.com/1236/showOpportunityList.do?subsessionId=0&pop=true&type=proposal&proposalNum=181479

Create Grants.gov Proposal...

Search Download Opportunities Show Closed Opportunities

25 Page 1 of 49

Displaying 1 to 25 of 1219 items

Opportunity Number	Title	Comp. ID	Comp. Title	Agency	CFDA #	Opens	Closes	Downloaded
18-508	International Research Experiences for Students			National Science Foundation		10-27-2017	09-25-2018	08-26-2018
PD-17-1820	Marine Geology and Geophysics			National Science Foundation		07-13-2017	09-30-2018	08-26-2018
PD-10-1264	Algebra and Number Theory			National Science Foundation		09-10-2010	10-12-2018	08-15-2018
17-566	Geography and Spatial Sciences Program			National Science Foundation		06-06-2017	09-06-2018	06-14-2018
17-575	Research Experiences for Teachers (RET) in English			National Science Foundation		07-08-2017	09-19-2018	06-14-2018
18-522	Historically Black Colleges and Universities - Undergraduate			National Science Foundation		11-30-2017	10-03-2018	06-14-2018
2018-10187-10188-01	Measurement Science and Engineering (MSE) Res 2018-10187-10188-01		Measurement Science and Engineering	National Institute of Standards and Technology		02-19-2018	11-01-2018	07-31-2018
RFA-HL-19-014	Stimulating T4 Implementation Research to Optimize		Use for due dates on or after	National Institutes of Health		09-14-2018	06-19-2020	03-05-2018
RFA-DA-19-005	Science-Based Quality Measurement and Management		Use for due dates on or after	National Institutes of Health		10-07-2018	11-07-2018	03-05-2018
PA2-10-600	High Priority HIV/AIDS Research within the HIV/AIDS		Use for due dates on or after	National Institutes of Health		04-07-2018	01-07-2021	03-05-2018
PAR-10-607	Natural Product, Multi-Site, Clinical Trial, Data Collection		Use for due dates on or after	National Institutes of Health		05-07-2018	11-04-2019	03-05-2018
PAR-10-606	Clinical Coordinating Center for MCOH Multi-Site		Use for due dates on or after	National Institutes of Health		05-07-2018	11-04-2019	03-05-2018
PA-18-699	Basic and Translational Oral Health Research RFA		Use for due dates on or after	National Institutes of Health		04-07-2018	01-07-2021	03-05-2018
PA-18-695	Basic and Translational Oral Health Research RFA		Use for due dates on or after	National Institutes of Health		04-07-2018	01-07-2021	03-05-2018
PD-00-1600	Ocean Technology and Interdisciplinary Coordination			National Science Foundation		02-05-2009	02-19-2019	03-04-2018
RFA-EY-10-001	BRAIN Initiative: New Concepts and Early-Stage		Use for due dates on or after	National Institutes of Health		04-01-2018	10-29-2020	03-02-2018
PAR-10-692	Short-term Mentored Career Enhancement Award		Use for due dates on or after	National Institutes of Health		04-01-2018	04-13-2019	03-02-2018
17-514	RFA: Research Initiation in Engineering Formation			National Science Foundation		10-29-2016	02-28-2019	03-02-2018
PD-17-2479	Biomechanics and Mechanobiology			National Science Foundation		09-23-2016	09-17-2018	03-01-2018
18-545	Innovations at the Nexus of Food, Energy and Water			National Science Foundation		03-01-2018	09-28-2018	03-01-2018
18-544	Coupling, Energetics, and Dynamics of Atmospheres			National Science Foundation		03-01-2018	09-30-2018	03-01-2018

Seattle: 11:10 am Reno: 11:10 am Baltimore: 2:10 pm London: 7:10 pm

Displaying 1 to 21 of 21 items

Deadline

09-31-2018

09-31-2018

Research 08-31-2018

09-31-2018

Stage Fees:

Related to

ical Trial No

Pivot also links to Cayuse SP workflow

The screenshot displays the Cayuse SP (Sponsored Projects) web application. The top navigation bar includes the Cayuse logo, 'SP | SPONSORED PROJECTS', and links for HOME, MY DASHBOARD, REPORTING, and LOG OUT. A left sidebar menu contains sections for Proposal Dashboard (Start New Proposal, My Proposals, Proposals in My Unit, Pre-Award Standing Index), Award Dashboard (My Awards, Awards in My Unit), and Certifications/Approvals (PI Certification Index, Unit Approval Index). Below the menu is contact information for the Office of Sponsored Research. The main content area is titled '>> Start New Proposal' and contains a customizable text area for instructions. It is divided into two main sections: 'Sponsor Information' and 'General Proposal Information'. The 'Sponsor Information' section includes fields for Sponsor, Funding Opportunity/Sponsor application No., Sponsor Program Name, Proposal Guideline URL, and Prime Funding Agency. The 'General Proposal Information' section includes fields for Admin Unit, Primary Administrative Contact, Project No., Short Project Name, Project Start Date, Project End Date, Activity Code, Proposal Type, Instrument Type, Submission Method, Affiliated Unit(s), Sponsor Deadline, and Title of Project. The form uses various input types including text boxes, dropdown menus, and date pickers.

Pivot also link to Cayuse SP for easy navigation but does not pass any funding opportunity data into the SP form

Upgraded look and feel for all 3rd party integrations

Scientific Innovations Award (SIA)

Limited Submission | Opp ID: 131850 | Research | Last edited on 26 Mar 2018

Full Details

Website	https://thebrf.org/for-researchers/scientific-innovations-award-2/
Sponsor	Brain Research Foundation (BRF)
Limited submission	The Foundation has invited eligible US institutions to nominate one senior faculty member to submit a Letter of Intent for the SIA award.
Amount	Upper \$150,000 usd Each total award is limited to \$150,000 (direct costs) for a two year grant period from the specified dates only (January 2019-December 2020). Exact dates will be provided by the BRF upon application approval. The first... more »
Applicant Type	Academic Institution Individuals: Mid-Career to Established in Field Nonprofit
Citizenship or Residency	United States
Activity location	United States
Abstract	The Foundation's Annual Scientific Innovations Program provides funding for innovative science in both basic and clinical neuroscience. This funding mechanism is designed to support creative, exploratory, cutting edge... more »
Eligibility	To be eligible, the nominated candidate must be a full-time professor or associate professor at an invited US institution, working in the area of studies of brain function in health and disease. Current major NIH or... more »

Tracking 0 others

Set to Active 0 others

Share

Curate

Add Tags

See alert recipients (31)

See more opps like this

Send feedback

Potential Collaborators

91 from inside your institution

500+ from outside institutions

Funding Contact Person

Brain Research Foundation
111 West Washington Street, Suite 1710
Chicago, IL 60602
Phone: +1 (312) 759-5150
Fax: +1 (312) 759-5151
info@thebrf.org
<http://thebrf.org/Sub+Pages/Contact+Us>

Push to InfoReady

A new look and feel for “Push to InfoReady” makes it easier for users to find – same great functionality



**If you have any questions or need assistance please
contact our Support Team**

pivot.support@exlibrisgroup.com