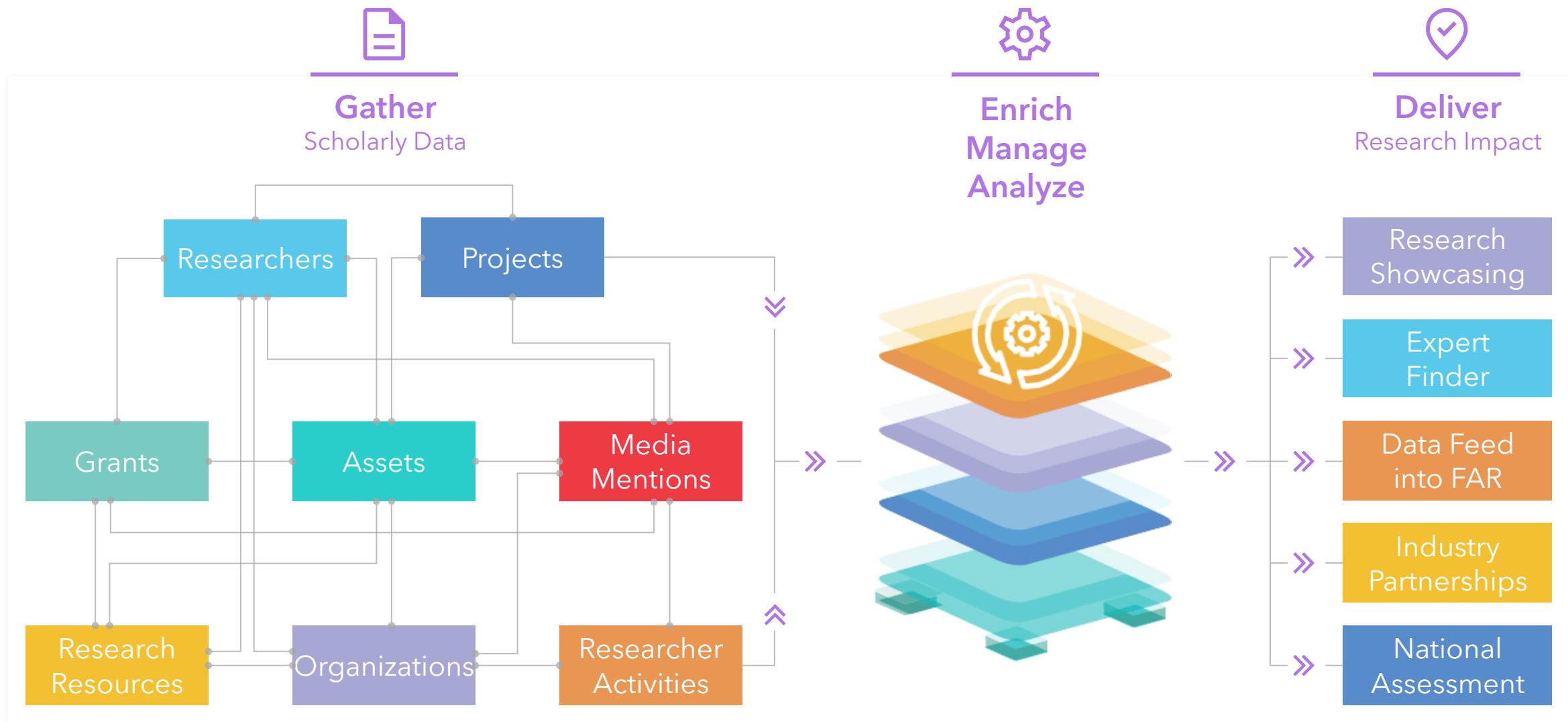


Esploro Product Update

Naomi Conforti

What is Esploro?



Esploro Community Worldwide

North America



EMEA



APAC



https://research.em-lyon.com/esploro/research-units/33EML_INST__AIM?institution=33EML_INST



Back Research Units / Institutes /

Artificial Intelligence in Management Institute

Researchers Contributions Homepage

The **AIM Institute** coordinates the portfolio of programs and courses on AI and with AI at **emlyon** business school. It supports and develops research initiatives and fosters both academic and corporate partnerships.

- Initial training programs include the **Master in Data Science & Artificial Intelligence Strategy**, the **Master in Digital Marketing & Data Analytics**, as well as the data tracks within the **Grande École Program**.
- Continuing education features short inter-company programs and tailor-made programs designed for business.

[Show more](#)

[contact](#) | [website](#)

Unit in Numbers



39
RESEARCH
CONTRIBUTIONS



57
RESEARCH
CONTRIBUTION VIEWS



0
RESEARCH
CONTRIBUTION
DOWNLOADS



Q4 2024 Release Highlights

Focus areas

Trust & Integrity

Safeguarding research integrity by providing responsibly designed solutions

Import multiple author affiliations

Bring in multiple author affiliations from Open Alex.

Creating Activities from courses

Use a Cloud App to leverage Alma course data to create Teaching Activities.

Innovation & Impact

Implementing next-gen capabilities to accelerate research and its societal impact

Organizational Unit pages enhancements

Enhance your unit's profile with a customizable banner, external link and dedicated Projects tab.

Usage and citation metrics on Profiles [IE]

Provide a fuller view of researcher work with aggregated output usage & total Web of Science Times Cited.

API support for additional entities [IE]

Increase the ability to integrate Esploro within the institution's ecosystem, including Clarivate products and third-party systems.

Collaboration & Openness

(User-generated product requests)

Solving systemic problems by actively engaging the research community in product development

Additional entity relationships [IE]

Richer view of inst. research with more connections: Projects & Grants, Projects & Activities, Assets & Media Mentions

Additional Portal search facets [IE]

Improve search and retrieval functionality with 3 new ETD facets and 1 record sub-type facet

Add new API actions

Gain more flexibility with 'update' and 'delete' functionality.

Researcher editing capability [IE]

Reduce administrator work by allowing researchers to edit select asset fields.

H1 2025 Release Highlights

Focus areas

Trust & Integrity	Swap Creators & Contributors [CERV] Ensure data is accurate and adheres to inst. cataloguing practices by changing a creator to a contributor and vice versa	New APIs [IE] Leverage Esploro data across systems with new & expanded APIs	Additional Smart Expansion Options Web of Science IDs and Scopus IDs can be used in Smart Expansion via CSV/Excel
Safeguarding research integrity by providing responsibly designed solutions	Configurable banner message Notify end-users of new features or planned outages.	Move Researcher info when merging [IE] Include researcher info when researchers are merged	
Innovation & Impact	Search a Collection [CERV] Further expose your Collections by enabling search within a Collection	SHF: Increase limit on number of assets Run retrospective Smart Harvesting for common names, with >12,000 records	Enhanced multilingual profiles Extend researchers' impact by having more profile data in multiple languages
Implementing next-gen capabilities to accelerate research and its societal impact	Researcher Drafts in Assets Subject Area Locate and view researcher draft deposits that have not been submitted.	Author Matching In Additional Languages The AM Algorithm can now match outputs in additional languages (not just English) to researchers	
Collaboration & Openness	Expanded researcher asset update [IE] allowing researchers to edit additional fields in their assets	Export Portal search results [CERV] Share search results by exporting them from the Research Portal	Direct import from publishers Get asset metadata & files directly from the publisher using SWORD
<i>(User-generated product requests)</i> Solving systemic problems by actively engaging the research community in product development	Additional entity relationships [IE] Richer view of inst. research with more connections: Projects & Media Mentions, Projects & Projects	SHF: Include Scopus records Increase # of assets retrieved via Smart Harvesting (for Scopus subscribers)	SWORD profile configuration Configure SWORD profiles to receive metadata and files from SWORD clients
	Duplicate Asset record [CERV] Quickly create Assets similar to existing ones by copying and updating data	Open URL enhancements [IE] Configure when and for which asset types an OpenURL is sent	Qualified Dublin Core support Support export to central repositories that use Qualified Dublin Core

Q3 2025 Release Highlights

Focus areas

Trust & Integrity

Safeguarding research integrity by providing responsibly designed solutions

Retain Asset Version History

Track changes, recover deleted content and download and compare multiple versions of an asset.

Innovation & Impact

Implementing next-gen capabilities to accelerate research and its societal impact

Configurable Researcher Deposits [CERV]

Configure your own Researcher Deposit form, decide which fields to include and require.

Media Mentions added to Unit Homepage

Institutions can showcase their media mentions on their Unit Homepage.

Collaboration & Openness

(User-generated product requests)

Solving systemic problems by actively engaging the research community in product development

Enrich set of records with data from Web of Science

Use the new ad-hoc job to update a set of records with metadata from Web of Science.

Research Collaboration Dashboard

Provide insight into your institution's research with the new Research collaboration dashboard and subject area.

Flexible Primo VE Scopes

New indexes provide Esploro customers more flexibility in defining Primo VE search scopes.

Showcasing Research & Demonstrating Impact

Researcher Profile - Display Grant Description



Menu ▾



New search

Research units

FAQ

EN ▾

Sign in

◀ Back



Overview

Output

Awards

Media

Projects



Dr. Sara Branch

支店, サラ

Assistant Professor,
University of Esploro

Human Learning and Memory

GRANT | 2017 - 2020

Investigating the Formation of Engineers and the Future Professoriate: Linking Writing Approaches and Attitudes to Doctoral Socialization, Persistence, and Attrition

National Science Foundation (United States, Arlington) - NSF

Grant no. 1733594.

Sara Branch

This project explores how writing practices and attitudes influence the doctoral experience in engineering education. By examining the role of writing in shaping identity, community engagement, and academic progression, the study aims to uncover connections between writing approaches and key outcomes such as socialization, persistence, and attrition. Through mixed-methods research involving surveys, interviews, and writing sample analysis, the project will identify patterns that inform how doctoral students navigate their academic journeys and prepare for future roles in academia. Findings will support the development of targeted interventions to enhance doctoral retention and foster inclusive supportive environments for emerging scholars in engineering and related fields.

GRANT | 2017 - 2020

Faculty

Hobart and

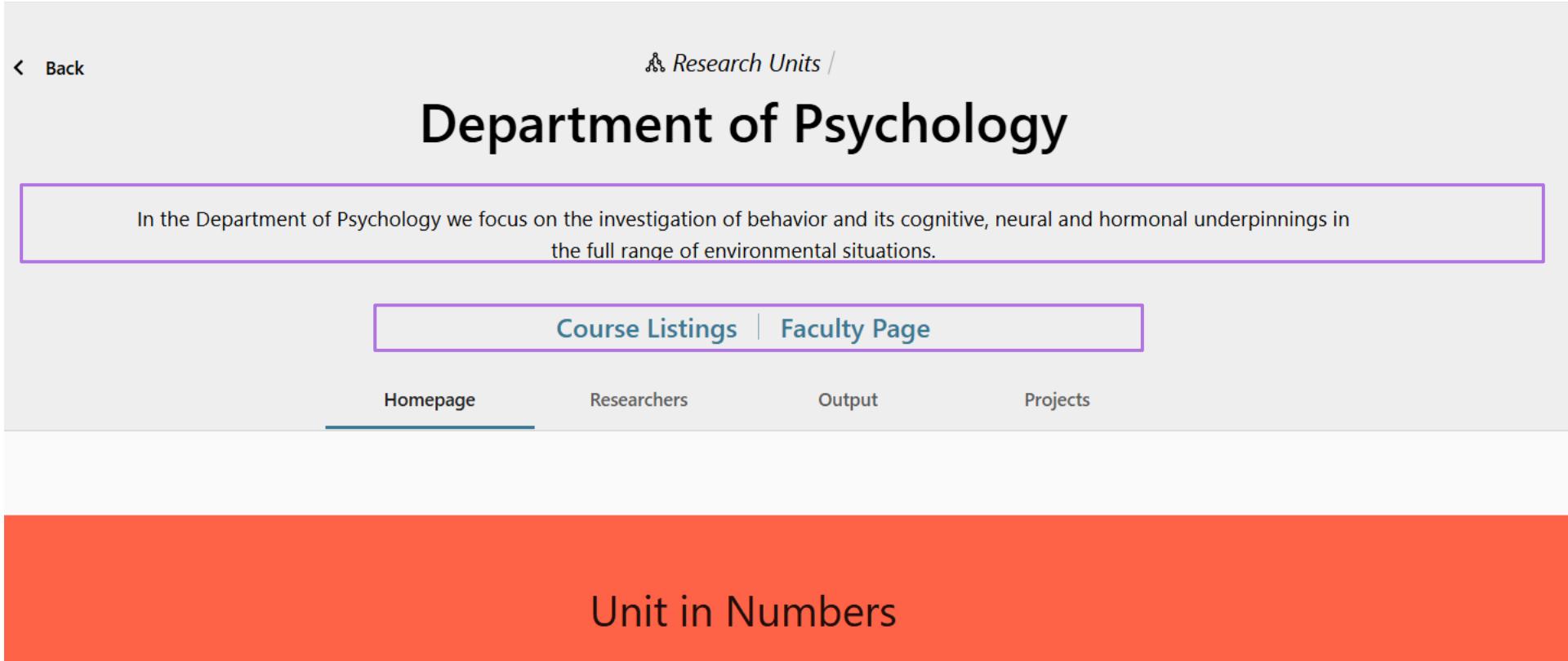
Grant no. H

Sara Branch

This project explores how writing practices and attitudes influence the doctoral experience in engineering education. By examining the role of writing in shaping identity, community engagement, and academic progression, the study aims to uncover connections between writing approaches and key outcomes such as socialization, persistence, and attrition. Through mixed-methods research involving surveys, interviews, and writing sample analysis, the project will identify patterns that inform how doctoral students navigate their academic journeys and prepare for future roles in academia. Findings will support the development of targeted interventions to enhance doctoral retention and foster inclusive supportive environments for emerging scholars in engineering and related fields.

▲ Show less

Organizational Unit Banner & Link



The screenshot shows a website page for the Department of Psychology. At the top left is a 'Back' button. At the top right is a 'Research Units /' breadcrumb. The main title 'Department of Psychology' is centered in a large, bold, black font. Below the title is a purple-bordered box containing the text: 'In the Department of Psychology we focus on the investigation of behavior and its cognitive, neural and hormonal underpinnings in the full range of environmental situations.' Below this box is a horizontal navigation bar with four items: 'Course Listings' and 'Faculty Page' (both in blue), 'Homepage' (underlined in blue), 'Researchers', 'Output', and 'Projects'. A large orange banner at the bottom contains the text 'Unit in Numbers'.

Back

Research Units /

Department of Psychology

In the Department of Psychology we focus on the investigation of behavior and its cognitive, neural and hormonal underpinnings in the full range of environmental situations.

Course Listings | Faculty Page

Homepage Researchers Output Projects

Unit in Numbers

Organizational Unit Page - Projects Tabs



Menu ▾



New search

Research units

FAQ

EN ▾

Sign in

Back

Research Units /

Department of Psychology

In the Department of Psychology we focus on the investigation of behavior and its cognitive, neural and hormonal underpinnings in the full range of environmental situations.

[Course Listings](#) | [Faculty Page](#)

Homepage

Researchers

Output

Projects

Refine the results

1–5 of 5 results



Sort by [Date-newest](#) ▾

Attributes ▾

- Third-party funded 3
- Inter-departmental 2

RESEARCH

Postpartum Depression: Action Towards Causes and Treatments

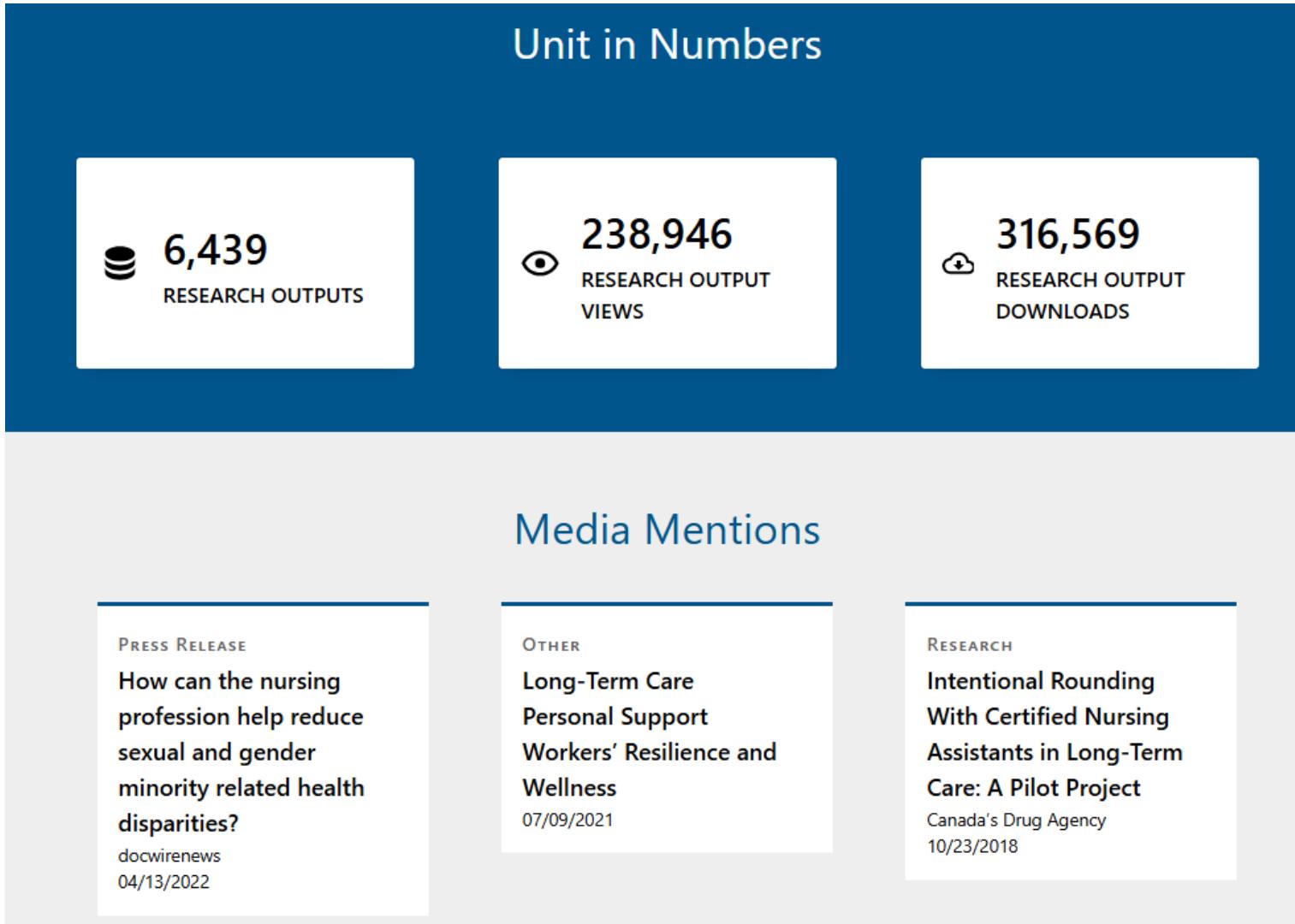
by Jeannette Milgrom (Primary Investigator)

Department of Psychology

2018–2020

We will recruit women into a large international study to identify genetic variants that increase risk of perinatal depression using a mobile app. Women who screen positive will be asked to provide a spit sample for DNA

Media Mentions on Org Unit Homepage



Research Output - Scopus Times Cited

JOURNAL ARTICLE | PEER REVIEWED

Hypothalamic temperature and deep body temperature during copulation in the male rat

Mark S. Blumberg, Julie A. Mennella and Howard Moltz [Show details for 3 authors](#)

Physiology & behavior, Vol.39(3), pp.367-370
1987
DOI: [https://doi.org/10.1016/0031-9384\(87\)90236-8](https://doi.org/10.1016/0031-9384(87)90236-8)
PMID: 3575477
Web of Science ID: WOS:A1987G127800014

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Metrics

 1 Record Views  28 Times Cited - Web of Science  28 Times Cited - Scopus

 Posted by 1 X users  16 readers on Mendeley

[See more details](#)

Entity Relationships

back to top ↑

1 Record Views

Metrics

Abstract

Related media

Files and links (1)

Details

 See more details

Picked up by 6 news outlets
Blogged by 8
Posted by 62 users
Referenced in 3 patents
On 3 Facebook pages
Referenced in 1 Wikipedia pages
Mentioned in 18 Google+ posts
Highlighted by 1 platforms
291 readers on Mendeley
1 readers on CiteULike

Abstract

Animals / Cell Lineage - drug effects / Cellular Reprogramming - drug effects / C genetics / Culture Media - pharmacology / Embryo, Mammalian - cytology / Fibro metabolism / Fibroblasts - cytology / Fibroblasts - drug effects / Fibroblasts - metabolism / Proteins - metabolism / Mice / Multipotent Stem Cells - cytology / Multipotent Stem Cells / Multipotent Stem Cells - metabolism / Neural Stem Cells - cytology / Neural Stem Cells / Stem Cells - metabolism / Neurons - cytology / Neurons - drug effects / Neurons - m Transduction - drug effects / Signal Transduction - genetics / Transcriptional Activation / Transcriptional Activation - genetics

Cellular reprogramming using chemically defined conditions, without genetic promising approach for generating clinically relevant cell types for regenerative discovery. However, small-molecule approaches for inducing lineage-specific stem cells across lineage boundaries have been challenging. Here, we report highly efficient reprogramming of mouse fibroblasts into induced neural stem cell-like cells (c

Related media

PRESS RELEASE | Aug/23/2018
Researchers create first stem cells using CRISPR genome activation

Files and links (1)

https://doi.org/10.1016/j.jstem.2016.03.020
Published (Version of record) | Open

RESEARCH

Exploring Pathways of Negative Behavior in Children from lower Socio-economic communities

Dates: 21/02/2024 – Funding Granted

Subjects

Employment or Unemployment Studies / Youth Employment Opportunity Programs / negative behavior / children

Related Output

Book
Pathways of Job-related Negative Behaviour
01/01/2021

Attributes

Third-party funded / International cooperation / Open access requirements / Interdisciplinary

Related Media

OTHER | 31/10/2024
Where's The Harm In That? How We Think About Workplace Hazards Has Application Of Health And Safety Law
The Scoop

Related Grants

GRANT | 2020
Non-invasive COVID tracking
National Institute of Environmental Health Sciences (United States, Durham) - NIEHS
Grant no. NIH_09101

GRANT | 2021-2022
Triple humanized ACE2-TMPRSS-FcGRT mouse models for COVID research in the C57BL/6 and BALB/c backgrounds.
National Institutes of Health (United States, Bethesda) - NIH
Grant no. 1R44AI157900-01A1

Related Activities

THESIS ADVISOR
Advisor for: Cost Benefit Analysis of Protein Production from Marine Seaweed and Modeling Its Future Price
Saunders, Julie

Projects to output and media mentions

Projects to grants and activities

Entity Relationships: Projects and Projects

General Information [+ Add Related Asset](#)

Approval

Attributes (1)

Member Research... (1)

Member Organizati... (1) [+ 1](#) [Development of systemic therapies to improve response and prevent resistance in the treatment of Melanoma](#)
National Health and Medical Research Council (Australia, Canberra) - NHMRC
Long, Georgina V
1119059
2017–2021

Dates (3)

Additional fields

Files

Links [+ 2](#) [Multimodal Precision Liquid Biopsy to Predict Risk of Melanoma Recurrence](#)
United States Department of Defense (United States, Washington) - US DOD
Long, Georgina V
W81XWH-22-1-0732
2022–2025

Descriptions (1)

Research Topics

Keywords (1)

Additional Identifiers

Related Assets [+ Add Related Grant](#)

Related Grants (2)

Related Activities

Related Media Mentio...

Related Projects (1)

[+ Add Related Activity](#)

Related Media Mentions

[+ Add Related Media Mention](#)

Related Projects (1)

[+ 1](#) [Innovation](#)
[Determinants of response to immune checkpoint inhibito...](#)
Long, Georgina V
01/2017–31/12/2020

[+ Add Related Project](#)

Related Grants (2)

[+ 1](#) [Development of systemic therapies to improve response and prevent resistance in the treatment of Melanoma](#)
National Health and Medical Research Council (Australia, Canberra) - NHMRC
Long, Georgina V
1119059
2017–2021

[+ 2](#) [Multimodal Precision Liquid Biopsy to Predict Risk of Melanoma Recurrence](#)
United States Department of Defense (United States, Washington) - US DOD
Long, Georgina V
W81XWH-22-1-0732
2022–2025

Related Activities

Related Projects (1)

[+ 1](#) [Edit Relationship to Project](#)

Innovation

Determinants of response to immune checkpoint inhibito...

Long, Georgina V

01/2017–31/12/2020

Display In Public View

Relation Type*

Related

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[+ Add Related Project](#)

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Artificial Intelligence

Artificial intelligence leverages computers and machines to mimic the problem-solving and decision-making capabilities of the human mind.



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Sort by Relevance

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Resource Type Journal article 8 Book chapter 1 Preprint 1

Research unit Demo University of South Queensland 2 SK University 2 The Alan Turing Institute 1 Beihang University (北京航空航天大学) 1 Département composante Informatique 1

Author/Creator

1 JOURNAL ARTICLE OPEN ACCESS PEER REVIEWED
External Validation of an Automated Surgical Step Recognition Model for Robotic Distal Gastrectomy (RDG) Using a Multicenter Dataset
by James S. Strong, Masahiro Yura, Masashi Takeuchi, Hirofumi Kawakubo, Tasuku Furube, Yusuke Maeda, Satoru Matsuda, Takahiro Kinoshita and Yuko Kitagawa
Annals of gastroenterological surgery
20/05/2025
DOI <https://doi.org/10.1002/agrs.3.70042>
Background Innovations in artificial intelligence (AI) are revolutionizing surgical practices, enhancing the analysis and outcomes of complex procedures. Recent advances in AI-based computer vision have enabled our team to develop a novel artificial intelligence model that can recognize defined steps of robotic distal gastrectomy (RDG). Methods This study ass... ...more

2 PREPRINT
Safety at Scale: A Comprehensive Survey of Large Model Safety
by Xingjun Ma, Yifeng Gao, Yixu Wang, Ruofan Wang, Xin Wang, Ye Sun, Yifan Ding, Hengyuan Xu, Yunhao Chen and Yunhan Zhao ... (45 authors)
02/02/2025
DOI <https://doi.org/10.48550/arxiv.2502.05206>
The rapid advancement of large models, driven by their exceptional abilities in learning and generalization through large-scale pre-training, has reshaped the landscape of Artificial Intelligence (AI). These models are now foundational to a wide range of applications, including conversational AI, recommendation systems, autonomous driving, content generation, n... ...more

3 JOURNAL ARTICLE PEER REVIEWED
Usefulness of an Artificial Intelligence Model in Recognizing Recurrent Laryngeal Nerves During Robot-Assisted Minimally Invasive Esophagectomy
by Tasuku Furube, Masahiro Takeuchi, Hirofumi Kawakubo, Kazuhiro Noma, Naoki Maeda, Hiroyuki Daiko, Koshiro

Additional Portal search facets

Refine the results

Sort by [Title](#)

Resource Subtype

LSB Paper 2

Project Type

Capstone 3

Degree Awarded

Doctor of Philosophy (PhD) 3

Degree In

Biotechnology 3

Date

From 1904 → To 2024

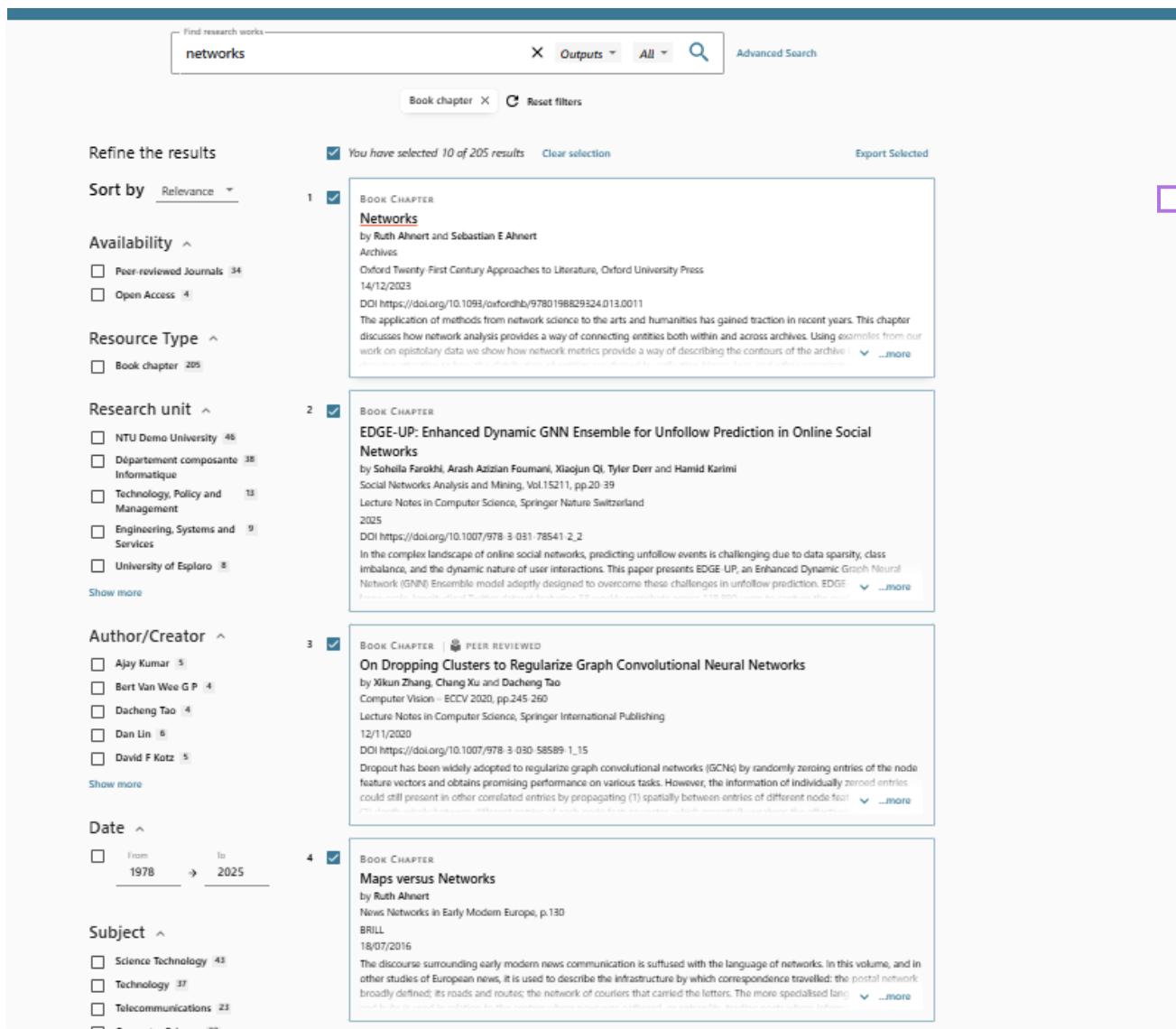
1–10 of 113 results

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1 **BOOK CHAPTER** | PEER REVIEWED
[11] Biochemical and genetic methods for analyzing specificity and activity of a precursor-processing enzyme: Yeast Kex2 protease, kexin
by Charles Brenner, Alison Bevan and Robert S Fuller
Methods in Enzymology, Vol.244, pp.152-167
Elsevier Science & Technology
1994
DOI [https://doi.org/10.1016/0076-6879\(94\)44013-1](https://doi.org/10.1016/0076-6879(94)44013-1); PMID 7845204
This chapter discusses biochemical and genetic methods for analyzing specificity and activity of yeast kex2 protease. It describes methods of purification, active site titration, and characterization of secreted, soluble form of Kex2 protease (ss-Kex2). Kex2 protease is localized selectively to late compartment of the Golgi complex in yeast. Retention of Kex2 prot [...more](#)

2 **CONFERENCE PROCEEDING**
3D reconstruction of the optic nerve head using stereo fundus images for computer-aided diagnosis of glaucoma
by Li Tang, Young H Kwon, Wallace L. M Alward, Emily C Greenlee, Kyungmoo Lee, Mona K Garvin and Michael D Abramoff
Proceedings of SPIE, Vol.7624(1), pp.76243D-76243D-8
Mar/09/2010
DOI <https://doi.org/10.1117/12.843912>
The shape of the optic nerve head (ONH) is reconstructed automatically using stereo fundus color images by a robust stereo matching algorithm, which is needed for a quantitative estimate of the amount of nerve fiber loss for patients with glaucoma. Compared to natural scene stereo, fundus images are noisy because of the limits on illumination conditions and [...more](#)

Export Search Results



Find research works
networks

Outputs All Advanced Search

Book chapter X Reset filters

Refine the results

You have selected 10 of 205 results Clear selection

Export Selected

Sort by **Relevance**

1 ✓ BOOK CHAPTER Networks by Ruth Ahnert and Sebastian E Ahnert Archives Oxford Twenty First Century Approaches to Literature, Oxford University Press 14/12/2023 DOI <https://doi.org/10.1093/oxfordhb/9780198829324.013.0011> The application of methods from network science to the arts and humanities has gained traction in recent years. This chapter discusses how network analysis provides a way of connecting entities both within and across archives. Using examples from our work on epistolary data we show how network metrics provide a way of describing the contours of the archive. [...more](#)

2 ✓ BOOK CHAPTER EDGE-UP: Enhanced Dynamic GNN Ensemble for Unfollow Prediction in Online Social Networks by Soheila Farokhi, Arash Azizian Foumani, Xiaojun Qi, Tyler Derr and Hamid Karimi Social Networks Analysis and Mining, Vol.15(21), pp.20-39 Lecture Notes in Computer Science, Springer Nature Switzerland 2025 DOI https://doi.org/10.1007/978-3-031-78541-2_2 In the complex landscape of online social networks, predicting unfollow events is challenging due to data sparsity, class imbalance, and the dynamic nature of user interactions. This paper presents EDGE-UP, an Enhanced Dynamic Graph Neural Network (GNN) Ensemble model adeptly designed to overcome these challenges in unfollow prediction. EDGE-UP [...more](#)

3 ✓ BOOK CHAPTER | PEER REVIEWED On Dropping Clusters to Regularize Graph Convolutional Neural Networks by Xikun Zhang, Chang Xu and Dacheng Tao Computer Vision - ECCV 2020, pp.245-260 Lecture Notes in Computer Science, Springer International Publishing 12/11/2020 DOI https://doi.org/10.1007/978-3-030-58589-1_15 Dropout has been widely adopted to regularize graph convolutional networks (GCNs) by randomly zeroing entries of the node feature vectors and obtains promising performance on various tasks. However, the information of individually zeroed entries could still present in other correlated entries by propagating (1) spatially between entries of different node features. [...more](#)

4 ✓ BOOK CHAPTER Maps versus Networks by Ruth Ahnert News Networks in Early Modern Europe, p.130 BRILL 18/07/2016 The discourse surrounding early modern news communication is suffused with the language of networks. In this volume, and in other studies of European news, it is used to describe the infrastructure by which correspondence travelled: the postal network broadly defined; its roads and routes; the network of couriers that carried the letters. The more specialised language [...more](#)

Availability

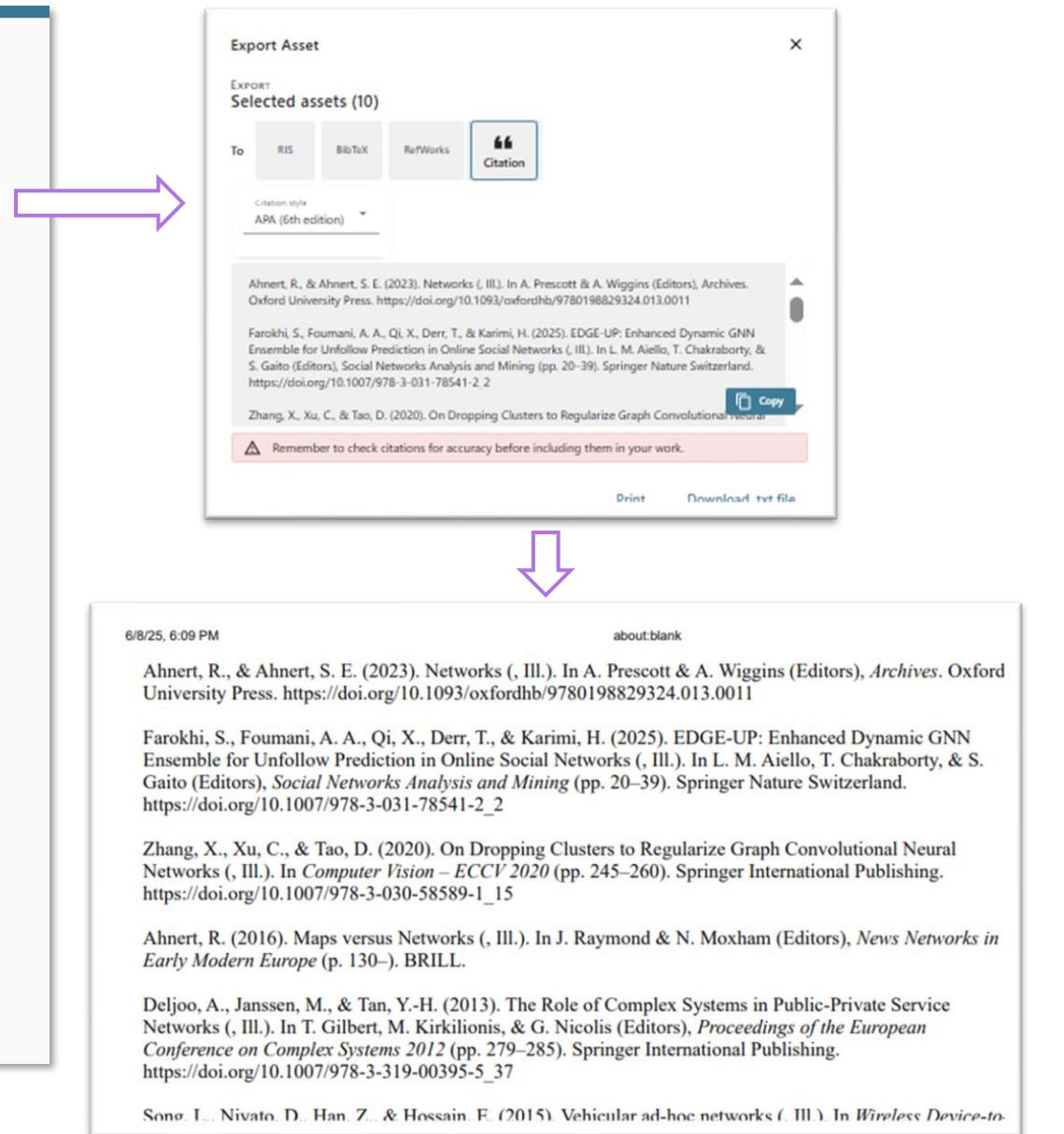
Resource Type

Research unit

Author/Creator

Date

Subject



Export Asset

Selected assets (10)

To **RIS** BibTeX RefWorks Citation

Citation style **APA (6th edition)**

Ahnert, R., & Ahnert, S. E. (2023). Networks (, III.). In A. Prescott & A. Wiggins (Editors), Archives. Oxford University Press. <https://doi.org/10.1093/oxfordhb/9780198829324.013.0011>

Farokhi, S., Foumani, A. A., Qi, X., Derr, T., & Karimi, H. (2025). EDGE-UP: Enhanced Dynamic GNN Ensemble for Unfollow Prediction in Online Social Networks (, III.). In L. M. Aiello, T. Chakraborty, & S. Gaito (Editors), Social Networks Analysis and Mining (pp. 20-39). Springer Nature Switzerland. https://doi.org/10.1007/978-3-031-78541-2_2

Zhang, X., Xu, C., & Tao, D. (2020). On Dropping Clusters to Regularize Graph Convolutional Neural Networks (, III.). In Computer Vision – ECCV 2020 (pp. 245–260). Springer International Publishing. https://doi.org/10.1007/978-3-030-58589-1_15

Remember to check citations for accuracy before including them in your work.

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Ahnert, R., & Ahnert, S. E. (2023). Networks (, III.). In A. Prescott & A. Wiggins (Editors), Archives. Oxford University Press. <https://doi.org/10.1093/oxfordhb/9780198829324.013.0011>

Farokhi, S., Foumani, A. A., Qi, X., Derr, T., & Karimi, H. (2025). EDGE-UP: Enhanced Dynamic GNN Ensemble for Unfollow Prediction in Online Social Networks (, III.). In L. M. Aiello, T. Chakraborty, & S. Gaito (Editors), Social Networks Analysis and Mining (pp. 20–39). Springer Nature Switzerland. https://doi.org/10.1007/978-3-031-78541-2_2

Zhang, X., Xu, C., & Tao, D. (2020). On Dropping Clusters to Regularize Graph Convolutional Neural Networks (, III.). In Computer Vision – ECCV 2020 (pp. 245–260). Springer International Publishing. https://doi.org/10.1007/978-3-030-58589-1_15

Ahnert, R. (2016). Maps versus Networks (, III.). In J. Raymond & N. Moxham (Editors), News Networks in Early Modern Europe (p. 130–). BRILL.

Deljoo, A., Janssen, M., & Tan, Y.-H. (2013). The Role of Complex Systems in Public-Private Service Networks (, III.). In T. Gilbert, M. Kirkilionis, & G. Nicolis (Editors), Proceedings of the European Conference on Complex Systems 2012 (pp. 279–285). Springer International Publishing. https://doi.org/10.1007/978-3-319-00395-5_37

Song, L., Nivato, D., Han, Z., & Hossain, F. (2015). Vehicular ad-hoc networks (, III.). In Wireless Device-to-

Regional & Multi-Lingual Support

The Author Matching Algorithm Supports More Languages



Researcher Info

Aperçu Publication

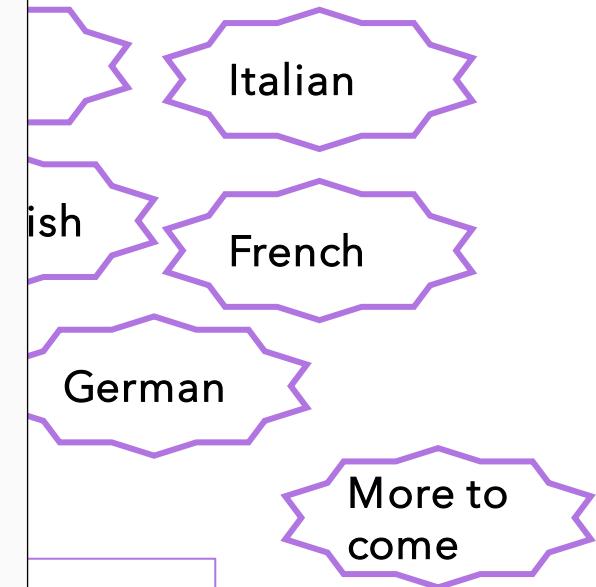
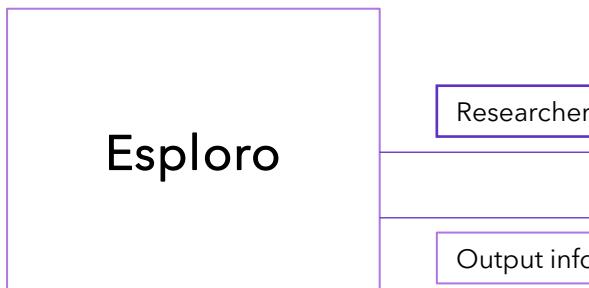
Tous les travaux de recherche (18) TOUT EXPORTER

Publication (18)

ARTICLE DE REVUE
FOG, voltiges et délices
par Fabrice d'Almeida
Publié 12/11/2023
La Tribune du dimanche
L'historien Fabrice d'Almeida a dévoré le dernier volume d'« Histoire intime de la Ve République ». J'aime Franz-Olivier Giesbert. Et Franz-Olivier Giesbert aime les politiques. Il aime les côtoyer, les observer, les renifler, les écouter. Impossible, sinon, de leur soutirer un secret ou une confidence - comme personne. Tragédie française, le troisième volume de son Histoire intime de la... Afficher plus

ARTICLE DE REVUE
« Français, on vous berne ! »: Situation de l'histoire médiatique et de l'histoire publique (entretien avec Fabrice d'Almeida)
par Fabrice D'Almeida, Catherine Croizy-Naquet et Alain Delissen
Publié 05/09/2017
Écrire l'histoire, 17, 165 - 173
One might legitimately ask whether the old couple 'la petite histoire' and 'la grande histoire' have anything more to teach us today, whether they help us to better understand the stakes at play, in France and elsewhere, in the use of other notions (such as media history) or other couples (such as public history). Fabrice d'Almeida, a specialist of German and Italian 20th century hist... Afficher plus

ARTICLE DE REVUE
Bibliographie
par Fabrice D'Almeida
Publié 27/05/2013
La politique au naturel : comportement des hommes politiques et représentations publiques en France et en Italie du XIX^e au XX^e siècle, 493 - 508
APPROCHES Agulhon (Maurice), Histoire de France, tome IV, La République 1880 à nos jours, Paris,



Additional Names field in the Researcher

[Edit profile](#)

[Overview](#) [Output](#) [Awards](#) [Media](#) [Projects](#)



Sara Elizabeth Branch
支店, サラ

Assistant Professor,
Department of Psychology,
University of Esploro

[Create CV](#)

Human Learning and Memory
/ Interpersonal Communication
/ Learning Motivation / Social
Psychology / self-esteem / close
relationships / social support /...
[Show all 10 topics](#)

Expertise
Dr. Branch has expertise in social and personality psychology with a focus on interpersonal relationships, communication studies, and motivation. She is also active in the scholarship of teaching and learning. Her research examines how relationship context affects support outcomes, particularly in regard to advice as a support function. Her research on motivation examines both person and situational factors that affect student interest and persistence in the STEM fields as well as students' selection and use of learning strategies in challenging or difficult courses. Over the course of her academic career, Dr. Branch has conducted research and published in the fields of psychology, engineering education, and communication studies.

Engagements
Media availability
Postgraduate Co-Supervisor

Links
[LinkedIn](#) [Twitter](#)

Honors

Global ID
 0000-0002-1712-5817

Pivot ID
104C011E957048C6B3D11BCE61706280

 GNIH-1759-2022

Metrics
 83 Total file downloads
 290 Total output views
 219 Total Times Cited

Emails
sara.branch@exlibrisgroup.com
sara.branch@clarivate.com

Phone
Mobile: 847-257-5133

Address
Gulick Hall
Office 204
University of Esploro
Minneapolis 55455
United States

Name

Your name, additional name and name-variants as they appear across your body of work. The selected option is your default display name that will appear on your profile.

[+ Add a name variant](#)

<input checked="" type="radio"/> Sara Elizabeth Branch <i>Your display name</i>	 
<input type="radio"/> 支店, サラ <i>Your additional name</i>	 

Our organizational units

 Expand all units

Find unit by name



Social Sciences

Economics School, Political Science, Communication Studies, Business Management School

Natural Sciences

Biology Department, Chemistry Department, Geographical and Sustainability Sciences, Physics and Astronomy, Ophthalmology and Visual Sciences, Electrical and Computer Engineering

Medicine & Nursing

Medicine, Nursing

Humanities

East Asian Studies, Graduate School for Applied Arts, Creative Writing

Move to another parent

Add sub-unit



Social Sciences

 ENG  GER

Sub Unit 4

Code SOC_FC

Type Faculty

Status  Active

Sort Order 1

Organizational Unit Sort

The screenshot displays two views of a web application for managing research units, comparing French and English interfaces.

French View (Left):

- Header: Nouvelle recherche, Financement de découverte, + AJOUTER DU CONTENU, FR
- Section: Nos unités de recherche
- Buttons: Agrandir toutes les unités, Trouver l'unité par son nom
- List of units:
 - Agriculture and Agri-Food Canada
 - Autorité de sûreté nucléaire et de radioprotection
 - Centre Charles Perkins
 - Centre d'études Avancées
 - Computational and Applied Mathematics
 - Département composante Informatique
 - Département d'art et d'histoire de l'art

English View (Right):

- Header: Menu, New search, Research units, FAQ, Discover Funding, + ADD CONTENT, EN
- Section: Our research units
- Buttons: Expand all units, Find unit by name
- List of units:
 - Agriculture and Agri-Food Canada
 - Business School Research
 - Center for Advanced Studies
 - Charles Perkins Centre
 - College of Nursing
 - Computational and Applied Mathematics
 - Computer Science Department

Empowering our Admins

Configurable Researcher Deposit

[Back](#)  Save draft

Deposit the research output that you want to be included in your profile and in the repository here. Your submission will be reviewed and will display to the public only after it has been approved.

What are you submitting? * Required

Search for your publication

Citation

Publication Details

Creators and Contributors

Files and Links

Description

License and Access Rights

Related Grants

Related Research Outputs

License Agreement

Search for your publication
We'll attempt to grab as many details from the publication

Title, DOI or ISBN

Citation

Title *	Publication version *
Edition	Publication place
Publisher	Number of pages
Series	Series number
DOI	Or you can reserve a DOI

Deposit the research output that you want to be included in your profile and in the repository here. Your submission will be reviewed and will display to the public only after it has been approved.

License and Access Rights

Files and Links Description License and Access Rights Related Grants Related Research Outputs License Agreement	Select license Choose access rights policy	Copyright statement
--	---	---------------------

Related Grants

Lookup grants by name or ID or [Add a new grant](#)

Grant Note

Related Research Outputs

[+ Add related output](#)

License Agreement

By checking this box, you are indicating that you have read the [Terms and conditions](#) policy and agree to its terms.

I Agree * *

The form can't be submitted yet. Please see warnings and revise the form accordingly. [See errors](#)

SUBMIT ➤

Researcher Editing Capability

The image shows a researcher editing capability interface. On the left, a record detail page is displayed for a 'CONFERENCE PROGRAM' with 'OPEN ACCESS'. The title is 'Very new title: add sub title'. The authors are 'Ex Libris Staff and John Doe' (with a 'Show details for 2 authors' link). The year is 2023, and there are 'View', 'Share', and 'Export' buttons. A 'Files and links (10)' section is shown. On the right, an edit modal is open, showing a dropdown for 'Select asset type*' (set to 'Conference poster'), a 'Title' field, a 'Subtitle' field, a 'DOI' field (with placeholder 'e.g. 10.1000/182'), and a 'Save' button. A note in the modal states: 'Sections with fields that are open for update display with an edit icon. When you are finished working on the record, use the submit button to send your revisions for review. Once the record has been submitted, it will be locked for further update by you or any other author. You will be notified when the review process is complete.'

CONFERENCE PROGRAM | OPEN ACCESS

Very new title: add sub title

Ex Libris Staff and John Doe [Show details for 2 authors](#)

2023

[View](#) [Share](#) [Export](#)

Files and links (10)

Sections with fields that are open for update display with an edit icon. When you are finished working on the record, use the submit button to send your revisions for review. Once the record has been submitted, it will be locked for further update by you or any other author. You will be notified when the review process is complete.

Select asset type*
Conference poster

Title

Subtitle

DOI
e.g. 10.1000/182

Save

Researcher Editing Capability

[Back](#) [View Output](#)

 JOURNAL ARTICLE |  OPEN ACCESS

Neutralizing antibody vaccine for pandemic and pre-emergent coronaviruses

Julie Saunders, Kevin O Saunders, Esther Lee, Robert Parks, David R Martinez, Dapeng Li, Haiyan Chen, Robert J Edwards, Sophie Gobeil, Maggie Barr, ... [Show details for 50 authors](#)

Nature (London), Vol.594(7864), p.553
06/24/2021
DOI: <https://doi.org/10.1038/s41586-021-03594-0>

PMID: 33971664
Web of Science ID: 000657239200001

Abstract

 Multidisciplinary Sciences / Science & Technology / Science & Technology - Other Topics

Betacoronaviruses caused the outbreaks of severe acute respiratory syndrome (SARS) and Middle East respiratory syndrome, as well as the current pandemic of SARS coronavirus 2 (SARS-CoV-2)(1-4). Vaccines that elicit protective immunity against SARS-CoV-2 and betacoronaviruses that circulate in animals have the potential to prevent future pandemics. Here we show that the immunization of macaques with nanoparticles conjugated with the receptor-binding domain of SARS-CoV-2, and adjuvanted with 3M-052 and alum, elicits cross-neutralizing antibody responses against bat coronaviruses, SARS-CoV and SARS-CoV-2 (including the B.1.1.7, P.1 and B.1.351 variants). Vaccination of macaques with these nanoparticles resulted in a 50% inhibitory reciprocal serum dilution (ID50) neutralization titre of 47,216 (geometric mean) for SARS-CoV-2, as well as in protection against SARS-CoV-2 in the upper and lower respiratory tracts. Nucleoside-modified mRNAs that encode a stabilized transmembrane spike or monomeric receptor-binding domain also induced cross-neutralizing antibody responses against SARS-CoV and bat coronaviruses, albeit at lower titres than achieved with the nanoparticles. These results demonstrate that current mRNA-based vaccines may provide some protection from future outbreaks of zoonotic betacoronaviruses, and provide a multimeric protein platform for the further development of vaccines against multiple (or all) betacoronaviruses.

[Expand abstract](#)

 [X](#)

Description

Betacoronaviruses caused the outbreaks of severe acute respiratory syndrome (SARS) and Middle East respiratory syndrome, as well as the current pandemic of SARS coronavirus 2 (SARS-CoV-2)(1-4). Vaccines that elicit protective immunity against SARS-CoV-2 and betacoronaviruses that circulate in animals have the potential to prevent future pandemics. Here we show that the immunization of macaques with nanoparticles conjugated with the receptor-binding domain of SARS-CoV-2, and adjuvanted with 3M-052 and alum, elicits cross-neutralizing antibody responses against bat coronaviruses, SARS-CoV and SARS-CoV-2 (including the B.1.1.7, P.1 and B.1.351 variants). Vaccination of macaques with these nanoparticles resulted in a 50% inhibitory reciprocal serum dilution (ID50) neutralization titre of 47,216 (geometric mean) for SARS-CoV-2, as well as in protection against SARS-CoV-2 in the upper and lower respiratory tracts. Nucleoside-modified mRNAs that encode a stabilized transmembrane spike or monomeric receptor-binding domain also induced cross-neutralizing antibody responses against SARS-CoV and bat coronaviruses, albeit at lower titres than achieved with the nanoparticles. These results demonstrate that current mRNA-based vaccines may provide some protection from future outbreaks of zoonotic betacoronaviruses, and provide a multimeric protein platform for the further development of vaccines against multiple (or all) betacoronaviruses.

Enter keywords [Antibodies](#) [coronaviruses](#) [RNA](#)

Enter topics [High energy astrophysics and galactic cosmic rays](#) [Atomic and molecular physics](#)

[Save](#)

Researcher Editing Capability - Review Revisions

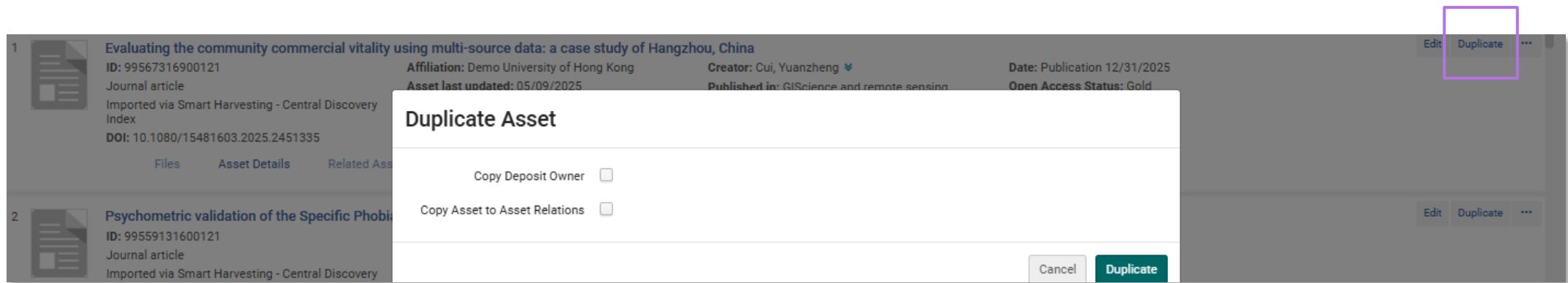
Tasks		  
Alma	Rosetta	Esploro
 Smart Expansion via Citation Lists – Asset Approval		4
Pending Approval		4
 Research Assets		37
Assets with Revisions for Review		3
Add to Researcher Output List		3
Assets With Active Messages		31
 Research Deposits		42
Assigned to Me - Returned		4

1		Neutralizing antibody vaccine for pandemic and pre-emergent coronaviruses: A meta-study	Edit in generic form	Change asset type	...
	Asset with active message	Affiliation: Biology Department	Creator: Saunders, Julie	Date: Publication 06/24/2021	View Files
	 Open access	Asset last updated: 03/27/2024	Published in: Nature (London)		Delete
	ID: 9948710700121				Review researcher revisions
	Journal article				Register Handle
	Researcher deposit by Saunders, Julie				Regenerate thumbnails
	DOI: 10.1038/s41586-021-03594-0				Edit
					Duplicate
					Display in Portal

Research assets	Stichwort	Search	User icons
View	View	View	View
< Review Researcher Revisions			Submit
Staff, E. L., & Doe, J. (2023). Very new title add subtitle. ID: 9911110100121			
Created By	Staff, Ex Libris	on 2/9/24, 12:00 AM	
Asset Field	Current Value	New Value	Action
Asset Type	Conference program	creativeWork.film	<input checked="" type="radio"/> Accept <input type="radio"/> Reject
Title	Very new title	Very new title 01	<input checked="" type="radio"/> Accept <input type="radio"/> Reject
Subtitle	add sub title	Sub title 01	<input type="radio"/> Accept <input checked="" type="radio"/> Reject
DOI		10.1000/183	<input checked="" type="radio"/> Accept <input type="radio"/> Reject

Efficiency Tools

6		Retrieve ORCID Profile with list of assets for Researcher	Retrieve ORCID Profile with list of assets for Researcher	Researchers	Researchers
7		Researcher General Notification	Researcher General Notification	Researchers	Researchers
8		Report - CSV	Report - CSV	Report	Report



Evaluating the community commercial vitality using multi-source data: a case study of Hangzhou, China
ID: 99567316900121
Journal article
Imported via Smart Harvesting - Central Discovery Index
DOI: 10.1080/15481603.2025.2451335

Affiliation: Demo University of Hong Kong Creator: Cui, Yuanzheng Date: Publication 12/31/2025
Asset last updated: 05/09/2025 Published in: GIScience and remote sensing Open Access Status: Gold

1 Duplicate ...

2 Psychometric validation of the Specific Phobia
ID: 99559131600121
Journal article
Imported via Smart Harvesting - Central Discovery

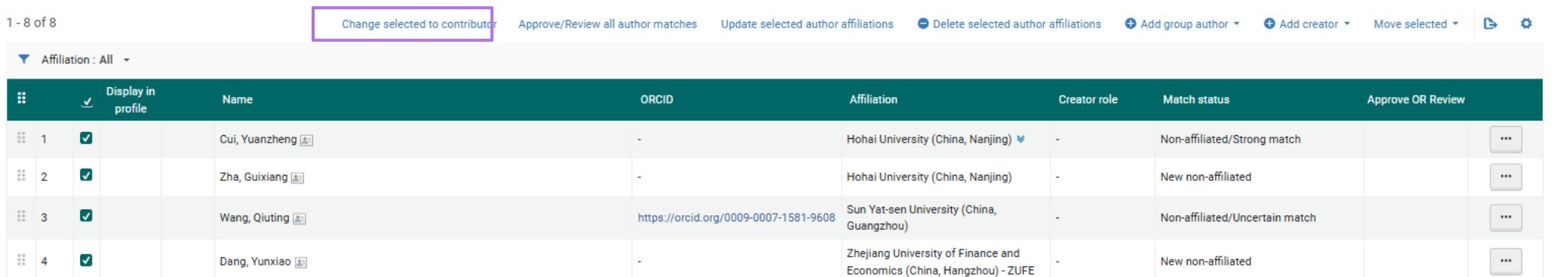
Files Asset Details Related Assets

Duplicate Asset

Copy Deposit Owner

Copy Asset to Asset Relations

Cancel Duplicate



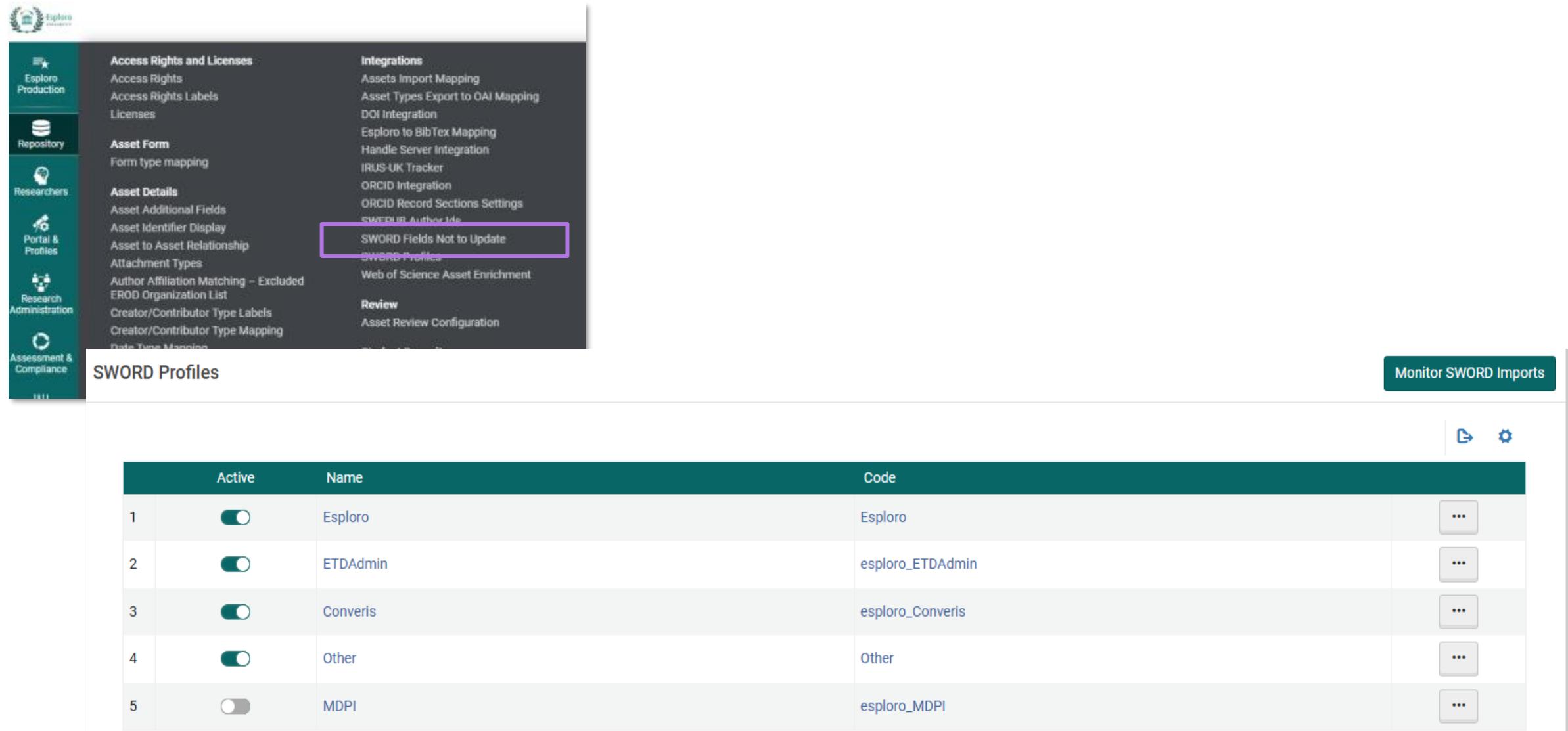
1 - 8 of 8

Change selected to contributor Approve/Review all author matches Update selected author affiliations Delete selected author affiliations Add group author Add creator Move selected

Affiliation: All

#	Display in profile	Name	ORCID	Affiliation	Creator role	Match status	Approve OR Review
1	<input checked="" type="checkbox"/>	Cui, Yuanzheng	-	Hohai University (China, Nanjing)	-	Non-affiliated/Strong match	
2	<input checked="" type="checkbox"/>	Zha, Guixiang	-	Hohai University (China, Nanjing)	-	New non-affiliated	
3	<input checked="" type="checkbox"/>	Wang, Qiuting	https://orcid.org/0009-0007-1581-9608	Sun Yat-sen University (China, Guangzhou)	-	Non-affiliated/Uncertain match	
4	<input checked="" type="checkbox"/>	Dang, Yunxiao	-	Zhejiang University of Finance and Economics (China, Hangzhou) - ZUFE	-	New non-affiliated	

SWORD Profiles



The screenshot shows the Esploro interface with a sidebar and a main content area. The sidebar on the left contains icons and labels for various sections: Esploro Production, Repository, Researchers, Portal & Profiles, Research Administration, and Assessment & Compliance. The main content area has a header 'SWORD Profiles' and a 'Monitor SWORD Imports' button. The main table lists five SWORD profiles with columns for Active, Name, Code, and a three-dot menu. A purple box highlights the 'SWORD Fields Not to Update' section in the sidebar, which includes options like 'SWORD Profile' and 'esploro_Profile'.

Active	Name	Code	
1	Esploro	Esploro	...
2	ETDAdmin	esploro_ETDAdmin	...
3	Converis	esploro_Converis	...
4	Other	Other	...
5	MDPI	esploro_MDPI	...

Esploro Direct from Publisher - MDPI

SWORD Profiles

Monitor SWORD Imports



	Active	Name	Code	
1	<input checked="" type="checkbox"/>	Esploro	Esploro	<input type="button" value="..."/>
2	<input type="button" value="< SWORD Profiles - MDPI"/>			<input type="button" value="Cancel"/> <input type="button" value="Save"/>

GENERAL DETAILS

4 Name

Code

5 Active

PROFILE OPTIONS

Import as approved

Enhance author affiliations via OpenAlex

Add Open Access status and link from Unpaywall via OpenAlex

Notify Researchers

SWORD SERVER URL

https://na04.alma.exlibrisgroup.com/sword/EXLDEV1_INST/esploro_MDPI

Asset Versions

Asset Details

Asset Versions

1 - 3 of 3

Creation Date	Created By	Version Number	Actions
1. 09/06/2025	Staff, Ex Libris	Current Version	Download
2. 09/06/2025	Staff, Ex Libris	2	Download
3. 09/06/2025	Staff, Ex Libris	1	Download

```
temporary" : {},
"displayedDateByPriorityExploroCP" : "2024",
"translatedLanguages" : [ "English" ],
"identifier.doi" : "10.3390/systems12030100",
"identifier.wos" : "WOS:001192722800001",
"identifier.scopus" : "2-s2.0-85188903809",
"links" : [
  {
    "link.url" : "https://doi.org/10.3390/systems12030100",
    "link.type" : "published",
    "link.description" : "",
    "link.title" : "",
    "link.rights" : "open",
    "link.supplemental" : false,
    "link.license" : "CCBY_V4.0",
    "link.ownership" : "owner.external",
    "link.order" : 1,
    "link.display_in_viewer" : false
  }
],
"title.subtitle" : "evidence from manufacturing companies",
"publication.place" : [ "Basel" ],
"date.published" : "2024",
"date.epublished" : "20230923",
"resourceType.exploro" : "publication.journalArticle",
"subject.exploro" : [ "Data Analysis", "Employees", "Global Positioning Systems", "Machine Learning" ],
"discipline.summon" : [ "Engineering", "Business" ],
"keywords" : [
  {
    "language" : "und",
    "values" : [ "Case studies", "Data science", "Decision making", "Economic activity", "Empirical analysis", "GPS", "Industry 4.0", "Kaizen", "Manufacturing", "Operations management", "Performance measurement", "Production planning", "Quality management", "Radio frequency identification", "Root cause analysis", "Statistical process control", "Total productive plant maintenance" ]
  },
  {
    "language" : "eng",
    "values" : [ "Case studies", "Data science", "Decision making", "Economic activity", "Empirical analysis", "GPS", "Industry 4.0", "Kaizen", "Manufacturing", "Operations management", "Performance measurement", "Production planning", "Quality management", "Radio frequency identification", "Root cause analysis", "Statistical process control", "Total productive plant maintenance" ]
  }
]
```

Enrich Research Output with Metadata from Web of Science

WOS Asset Enrichment Configuration

Values Notes

1 - 12 of 12 Esploro Field

Enabled : All

	Enabled	Esploro Field	Action	Profile	Updated By	Last Updated
1	<input checked="" type="checkbox"/>	Keywords	Never Take	First Run	exl_impl	07/30/2024
2	<input checked="" type="checkbox"/>	Publisher	Take When Empty	First Run	exl_impl	07/30/2024
3	<input checked="" type="checkbox"/>	Place of publication	Take When Empty	First Run	exl_impl	07/30/2024
4	<input checked="" type="checkbox"/>	Volume	Always Take	First Run	exl_impl	07/30/2024
5	<input checked="" type="checkbox"/>	Issue	Take When Empty	First Run	exl_impl	07/30/2024
6	<input checked="" type="checkbox"/>	Pages	Take When Empty	First Run	exl_impl	07/30/2024
7	<input checked="" type="checkbox"/>	ISSN	Take When Empty	First Run	exl_impl	07/30/2024

Enrich Research Output with Metadata from Web of Science

< Job Report

Job Events

No WOS ID found for record(0)

Multiple WOS ID matches found for record(0)

WOS ID found and updated for record(16)

WOS ID found and updated and record data enriched for record(16)

Clarivate API – Failure(0)

1 - 16 of 16

Mms ID	WOS ID	Old Values	New Values
1 9946679600121	WOS:0006196157000...	Volume: 44, Grant Note:	Volume: 44, Grant Note: <p>This investigator-initiated study was funded b...
2 9946703600121	WOS:0007477705000...	Volume: 129, Grant Note:	Volume: 129, Grant Note: National Eye Institute: R01EY013178 Grants-in-Aid for S...
3 9949210800121	WOS:0003646209000...	Volume: 13, Grant Note:	Volume: 13, Grant Note: NIH: R01 GM54682, R01 GM99876 SIAM Gravitation Grant fro...
4 9943810000121	WOS:0002847524001...	Volume: 7624, Grant Note:	Volume: 7624, Grant Note: National Eye Institute: R01 EY017066 <p>This re...

Enriched By WOS Date
22/08/2024

Enriched By WOS Job Id
743931990000121

OpenURL Enhancements

JOURNAL ARTICLE | PEER REVIEWED

Criterion Validity of the Older-adults 2-minute Step Test in Community-dwelling Middle-aged Adults

Nicole Freene, Alanah Pike, Demi Smith, Aarati Pradhananga, Zhifeng Zhao and Kellie Toohey [Show details for 6 authors](#)

Measurement in physical education and exercise science, Vol.25(4), pp.335-343
10/02/2021

DOI: <https://doi.org/10.1080/1091367X.2021.1904934>

 Share

 Export

Abstract

Abstract

Files and links (1)

 [cardiopulmonary exercise test](#) / [fitness](#) / [oxygen consumption](#) / [step test](#) / [treadmill test](#)

Details

The 2-minute step test (2MST) requires minimal resources and is valid in adults older than 60 years. Here we investigate if the 2MST can be used to estimate peak oxygen consumption (VO₂ peak) in healthy middle-aged adults (40-59 years old). Thirty-six participants completed the 2MST and a maximal graded treadmill test with breath-by-breath gas analysis. Outcome r  [Expand abstract](#)

Metrics

Files and links (1)

 [Audio Version](#)

 View

Related links

Full text available at: [EBSCOhost Academic Search Premier](#)

Available from 03/01/1997.

Most recent 1 year(s) not available.

Full text available at: [EBSCOhost Education Source Ultimate](#)

Available from 03/01/1997.

Most recent 1 year(s) not available.

Files and links (1)



[Audio Version](#)

View

Related links

Full text available at: [EBSCOhost Academic Search Premier](#)

Available from 03/01/1997.

Most recent 1 year(s) not available.

Full text available at: [EBSCOhost Education Source Ultimate](#)

Available from 03/01/1997.

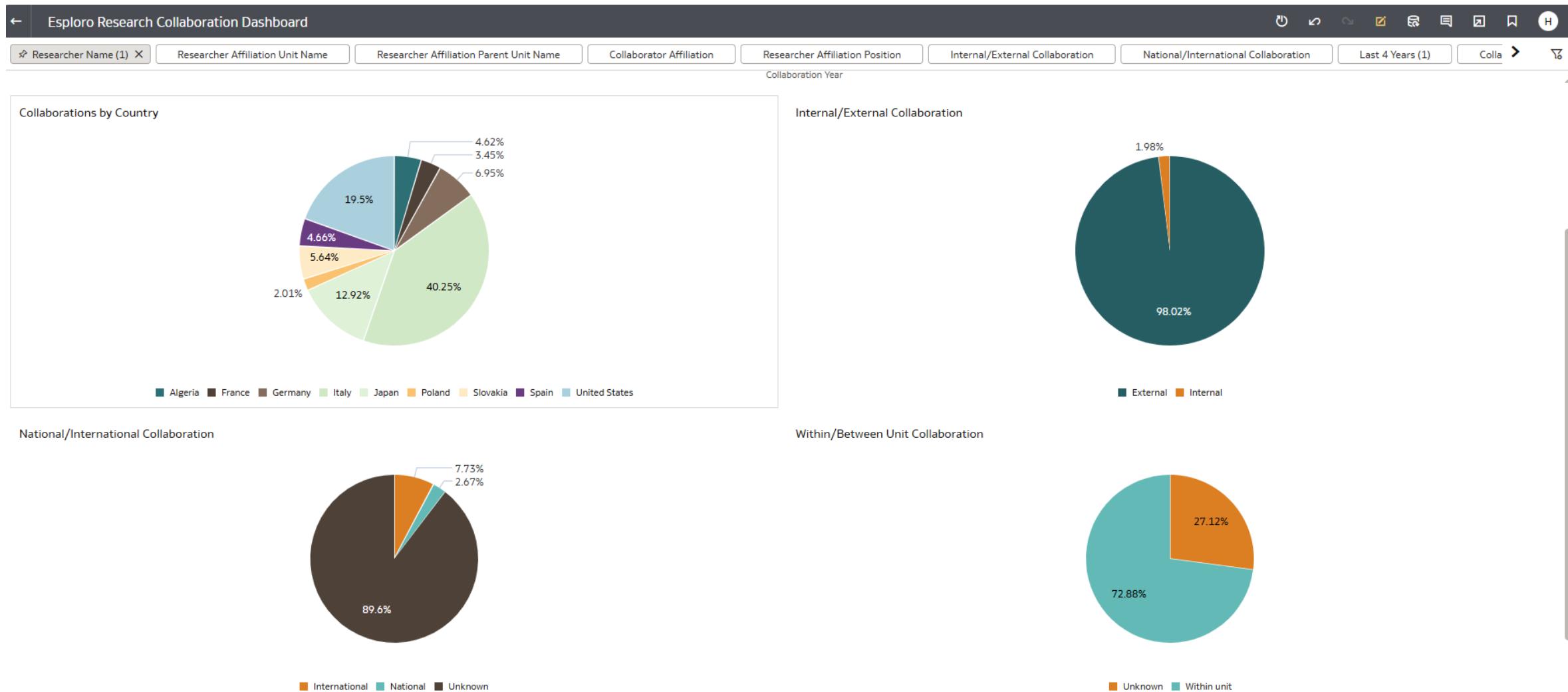
Most recent 1 year(s) not available.

Full text available at: [EBSCOhost Health Source Nursing Academic Edition](#)

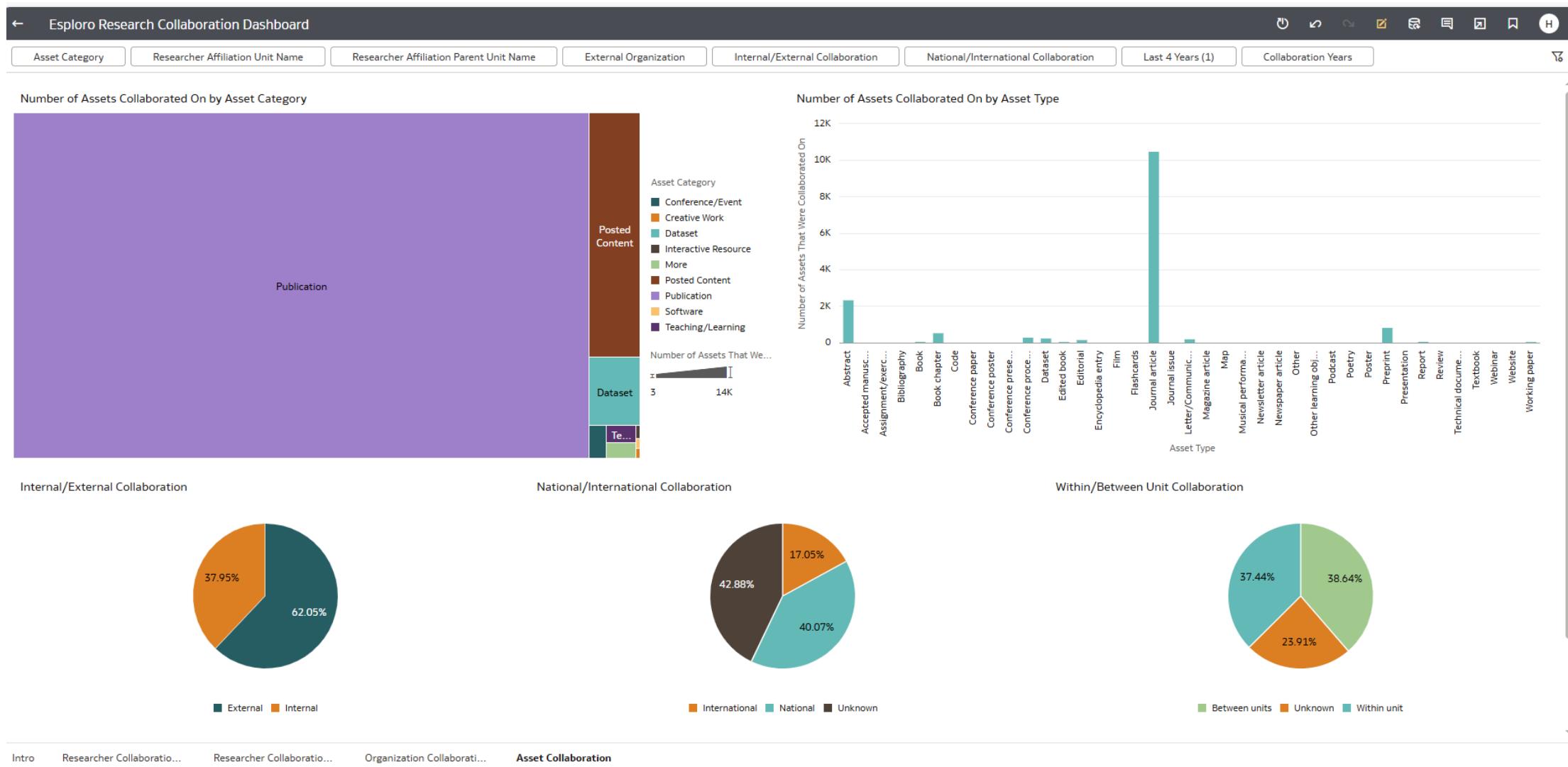
Available from 03/01/1997.

Most recent 1 year(s) not available.

Research Collaboration Subject Area and Dashboards



Research Collaboration Subject Area and Dashboards



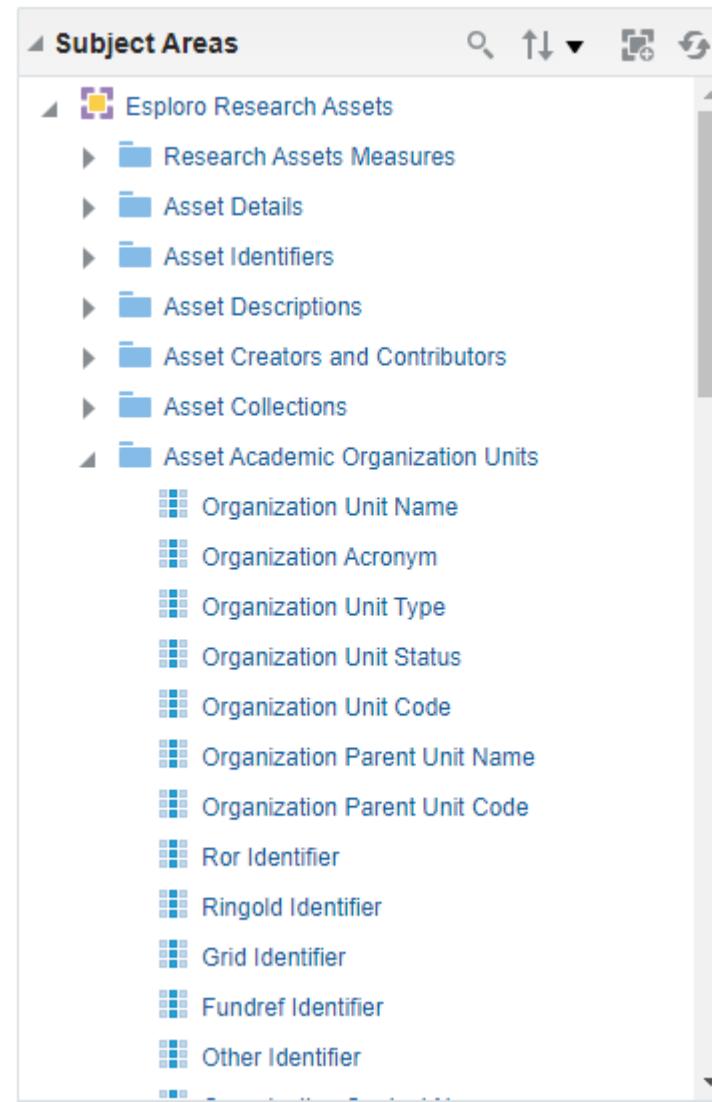
Researcher Draft Deposits in Assets Subject Area

Subject Areas

- Esploro Research Assets
- Research Assets Measures
 - Number of Assets
 - Number of Assets with Files
 - Number of Assets with Links
 - Number of Assets with Relations
 - Number of Deposits
 - Number of Deposits (Active)
 - Number of Researcher Draft Deposits
 - Number of Smart Harvests
 - Number of Smart Harvests (Approved)
- Asset Details

Number of Researcher Draft Deposits	Asset Creation Date	Owner Id
1	1/12/2021	4405502700000121
1	1/13/2021	5312121070000121
1	1/18/2021	4405502700000121
1	1/25/2021	4405502700000121
1	2/22/2021	4405502700000121
1	2/25/2021	1469070690000121
		5076123310000121
1	3/10/2021	4405502700000121
1	3/23/2021	4405502700000121
1	4/7/2021	1469070690000121
1	6/21/2021	1469070690000121
1	7/5/2021	4405502700000121
1	7/6/2021	5439671860000121

Enhanced Organizational Units Dimension



The screenshot shows a software interface with a sidebar titled "Subject Areas". The "Esploro Research Assets" section is expanded, revealing a list of measures and identifiers. The measures include "Research Assets Measures", "Asset Details", "Asset Identifiers", "Asset Descriptions", "Asset Creators and Contributors", and "Asset Collections". The identifiers listed under "Asset Academic Organization Units" are: Organization Unit Name, Organization Acronym, Organization Unit Type, Organization Unit Status, Organization Unit Code, Organization Parent Unit Name, Organization Parent Unit Code, Ror Identifier, Ringold Identifier, Grid Identifier, Fundref Identifier, and Other Identifier.

- ▶ **Esploro Research Assets**
 - ▶ Research Assets Measures
 - ▶ Asset Details
 - ▶ Asset Identifiers
 - ▶ Asset Descriptions
 - ▶ Asset Creators and Contributors
 - ▶ Asset Collections
- ▶ Asset Academic Organization Units
 - Organization Unit Name
 - Organization Acronym
 - Organization Unit Type
 - Organization Unit Status
 - Organization Unit Code
 - Organization Parent Unit Name
 - Organization Parent Unit Code
 - Ror Identifier
 - Ringold Identifier
 - Grid Identifier
 - Fundref Identifier
 - Other Identifier

Esploro

2025 Roadmap

Focus areas

Trust & Integrity

Safeguarding research integrity by providing responsibly designed solutions



Q1 2025

Swap Creators & Contributors [CERV]

Ensure data is accurate and adheres to inst. cataloguing practices by changing a creator to a contributor and vice versa

New APIs

Leverage Esploro data across systems with new & expanded APIs

Search a Collection [CERV]

Further expose your Collections by enabling search within a Collection

Copy asset record [CERV]

Quickly create assets similar to existing ones by copying and updating data

Additional entity relationships

Richer view of inst. research with more connections, for example between Projects & Media Mentions

SHF: Include Scopus records

Increase # of assets retrieved via Smart Harvesting (for Scopus subscribers)

Q2 2025

Restricted file requests from Portal [IE]

Easily manage restricted file access by enabling requests from the Research Portal.

Configurable deposit forms [CERV]

Customize researcher deposit forms to meet institutional preferences

SHF: Increase limit on number of assets

Run retrospective Smart Harvesting for common names, with >12,000 records

Media Mentions on org unit homepage

Showcase media coverage on the organizational unit homepages

Direct import from publishers

Get asset metadata & files directly from the publisher using SWORD

Export Portal search results [CERV]

Share search results by exporting them from the Research Portal

Qualified Dublin Core support

Support export to central repositories that use Qualified Dublin Core

H2 2025

Web of Science metadata update

Update Web of Science records any time to ensure data comprehensiveness (for Web of Science subscribers)

Customized Org Unit sort

Use a sort order field to control the displayed order of your orgs units

Author Matching (AM) enhancements

Create research output lists efficiently with improvements to the AM algorithm

Enhanced multilingual profiles

Extend researchers' impact by having more profile data in multiple languages

Improved multi-author handling

Improve management of publications with thousands of authors

Expanded researcher asset update

Save researcher and admin time by allowing researchers to edit additional fields in their assets

Collaboration Subject Area

Assess internal & external collaboration with a subject area and dashboards.

What Else Have We Been Up To?

Additional Activities

- Webinar: Amplifying academic research: Showcasing multiple facets of research impact



Nick Schapowal
Product Sales Manager
Clarivate



Wendy Shook
Scholarly
Communications
Librarian for Research
Infrastructure
Brandeis University



Maureen Bezanson
Librarian
**Southern Cross
University**

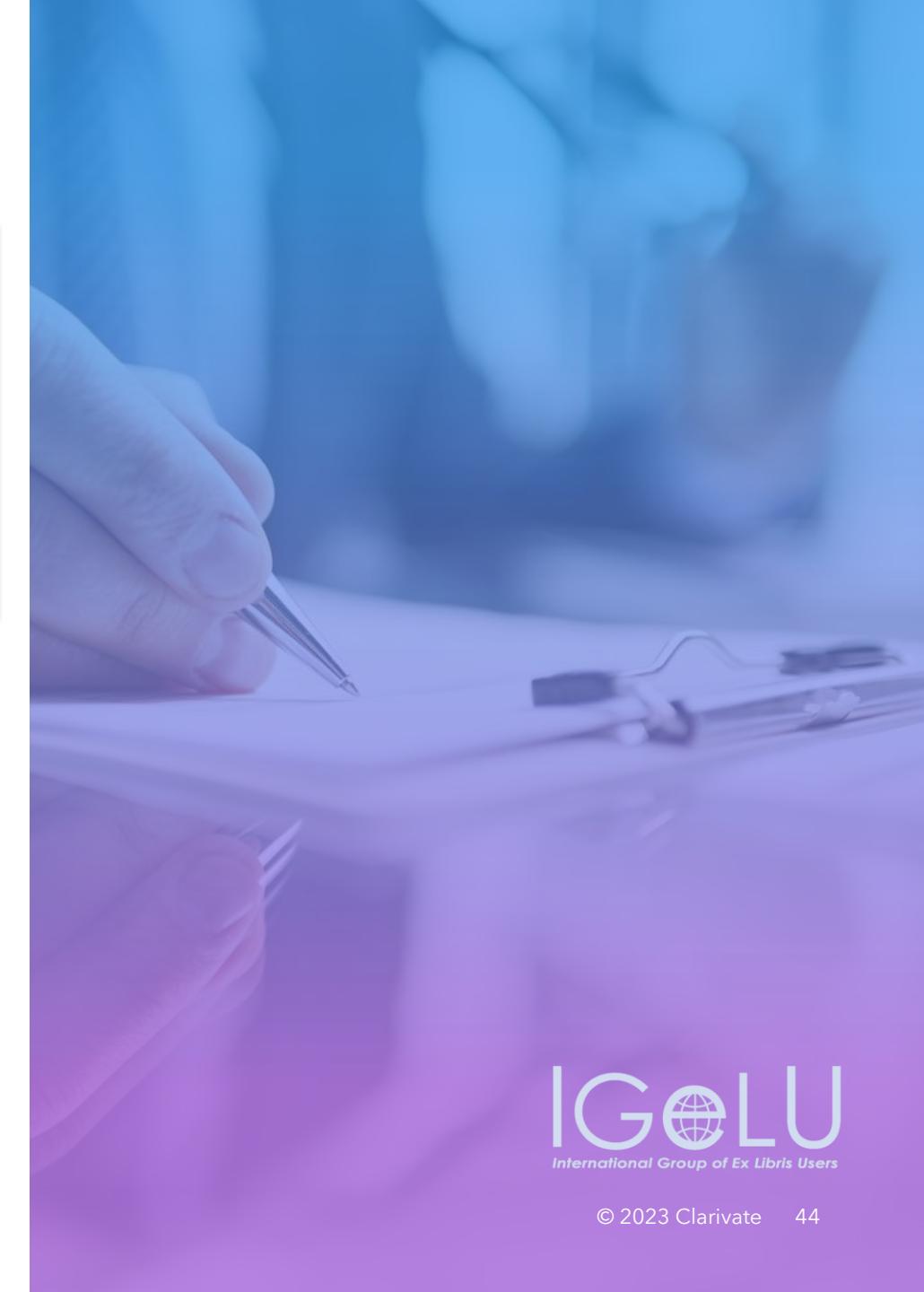


Geraldine Fitzgerald
Research Performance
Analyst
**University of the
Sunshine Coast**



Rebecca Cooke
Librarian
**University of the
Sunshine Coast**

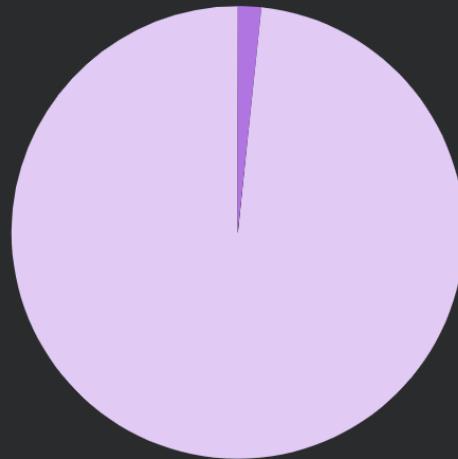
- Webinar: Using Esploro Cloud Apps
- Vendor integration: Ongoing updates to maintain support of ORCID, Datacite & Crossref integrations
- Documentation: **Esploro Accessibility Statement** - Updated Voluntary Product Accessibility Template (VPAT) compliance reports - in progress
- Events: **Expert Finder Systems** - University of West Florida will be presenting "Harvesting Impact: Building a Thriving Research Ecosystem with Esploro"
- Upcoming Webinar - Measuring Impact with Esploro Analytics October 28th



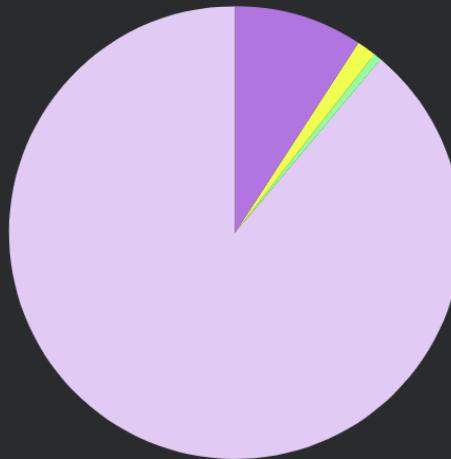
CASE STUDY: University of Otago

Efficiency and automation pay off with broad global reach for student and faculty scholarship

Non-Thesis Research Deposits to Prior Solution
1-year period; n = 1,735



Non-Thesis Research Deposits to Esploro
6-month period; n = 25,656



"We wanted a system that would automate as much of the process as possible."

Mike Wall,
University Librarian, University of Otago

"We more than doubled the amount of research outputs in OUR Archive within a month after going live."

Lisa Chisholm,
Manager, Library Research Services, University of Otago

Questions?

Discussion



Thank you

Naomi Conforti
Naomi.Conforti@clarivate.com

About Clarivate

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