



Showcasing Research with Esploro Analytics:

A Customer Panel on Insights,
Collaboration, and Impact

October 28, 2025



Showcasing Research with Esploro Analytics

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Director of Technical
Services

University of Miami
Libraries



Joan Kolarik

Manager, Library
Integrated Technology
Systems (LITS)

Drexel University
Libraries



**Maria Rodriguez-
Marquez**

Open Research Mgr.
Dr. Eleonora Gandolfi
Associate Director

University of Surrey
Library





Esploro Analytics as a Connector

The use of Esploro Analytics for integrating & collaborating with other systems and initiatives

Presented by

Kineret Ben Knaan, Director of Technical Services
University of Miami Libraries

University of Miami (FY24)

Setting the stage

19K

Researchers, Faculty & Staff

19K

Undergrad & Grad Students

12

Schools & Colleges

\$492M

Sponsored Research Expenditures

2023

Awarded Association of American
Universities (AAU) status

Scholarship@Miami (**Esploro**)



Over **160,000** research assets and creative works added to over **9,500** profiles, representing all schools and colleges



Over **130,000** journal articles published in about **12,000** journals. Over **6,000** book chapters and more than **8,000** ETDs



More than **3,500** grants added to more than **700** researcher profiles

Esploro Analytics in **Key Initiatives:**

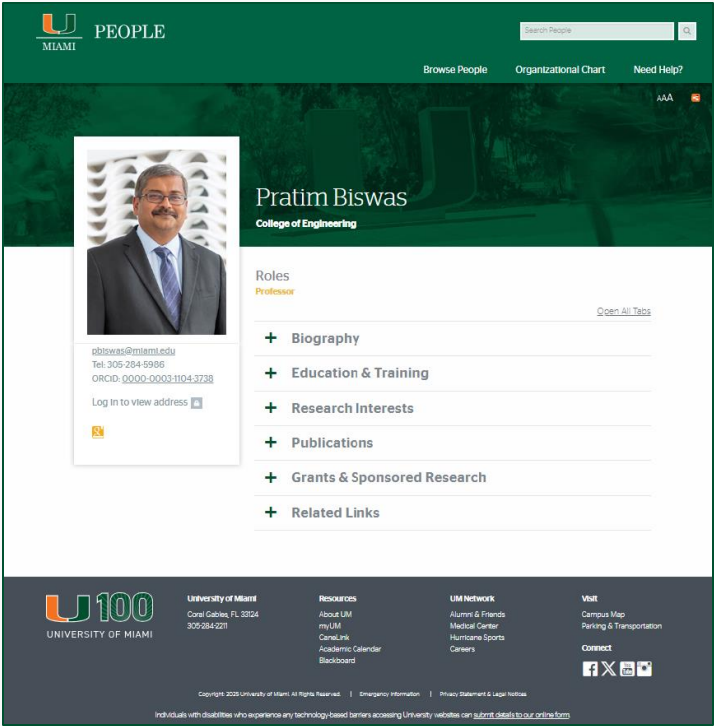
01 Faculty Success University-wide Initiative & the University of Miami Directories

02 InCites Benchmarking & Analytics
& Scholarship@Miami reports



Scholarship@Miami & Faculty Success

Publications & grants data on the UM *People* site and the *Medical Faculty Directory* are automatically populated through Scholarship@Miami using **Esploro Analytics**



Academy* Faculty Profiles Systems Matrix

	Workday workday.miami.edu Automated data via Workday integration	People people.miami.edu Manual data managed by People Profile Manager	Faculty Success miami.edu/digitalmeasures Manual data entry by faculty member and/or proxy	Scholarship@Miami scholarship.miami.edu/esploro Automated data via UM Libraries
Preferred Name	X			
Business Title	X			
School/Department	X			
Office Location	X			
Phone Number/Email Address	X			
Profile Photo		X		
Biography		X		
Related Links		X		
Download CV (PDF/Link)		X		
Education and Training			X	
Research/Teaching Interests			X	
Honors and Awards			X	
Licensures and Certifications			X	
Copyrights and Patents			X	
Professional Activities			X	
Media Appearances			X	
Publications				X
Grants				X

Medical faculty profiles systems may differ slightly. For detailed information, [please visit the med.miami.edu info site.](#)

Learn more: miami.edu/about-faculty-profiles

Scholarship@Miami & Faculty Success Integration Flow

Scholarship@Miami- publication display

JOURNAL ARTICLE

OPEN ACCESS

PEER REVIEWED

Neurotransmitters: The Critical Modulators Regulating Gut-Brain Axis

Rahul Mittal, Luca H Debs, Amit P Patel, Desiree Nguyen, Kunal Patel, Gregory O'Connor, M'hamed Grati, Jeenu Mittal, Denise Yan, Adrien A Eshraghi, ...

Show details for 13 authors

Journal of cellular physiology, Vol.232(9), pp.2359-2372
2017-09
DOI: <https://doi.org/10.1002/jcp.25518>
PMCID: PMC5772764
PMID: 27512962

Share

Send to

Abstract

Files and links (1)

Metrics

InCites Highlights

UN Sustainable Development Goals (SDGs)

Details

Bacteria - metabolism

Catecholamines - metabolism

Gastrointestinal Diseases - physiopathology

gamma-Aminobutyric Acid - metabolism

Brain - physiopathology

Enteric Nervous System - metabolism

Humans

Gastrointestinal Microbiome

Gastrointestinal Tract - microbiology

Central Nervous System Diseases - metabolism

Gastrointestinal Diseases - microbiology

Brain - metabolism

Host-Pathogen Interactions

Animals

Gastrointestinal Diseases - metabolism

Adenosine Triphosphate - metabolism

Serotonin - metabolism

Central Nervous System Diseases - microbiology

Gastrointestinal Tract - innervation

Central Nervous System Diseases - physiopathology

Neurotransmitters, including catecholamines and serotonin, play a crucial role in maintaining homeostasis in the human body. Studies on these neurotransmitters mainly revolved around their role in the "fight or flight" response, transmitting signals across a chemical synapse and modulating blood flow throughout the body. However, recent research has demonstrated that neurotransmitters can play a significant role in the gastrointestinal (GI) physiology. Norepinephrine (NE), epinephrine (E), dopamine (DA), and serotonin have recently been a topic of interest because of their roles in the gut physiology and their potential roles in GI and central nervous system pathophysiology. These neurotransmitters are able to regulate and control not only blood flow, but also affect gut motility, nutrient absorption, GI innate immune system, and the microbiome. Furthermore, in pathological states, such as inflammatory bowel disease (IBD) and Parkinson's disease, the levels of these neurotransmitters are dysregulated, therefore causing a variety of GI symptoms. Research in this field has shown that exogenous manipulation of catecholamine serum concentrations can help in decreasing symptomatology and/or disease progression. In this review article, we discuss the current state-of-the-art research and literature regarding the role of neurotransmitters in regulation of normal GI physiology, their impact on several disease processes, and novel work focused on the use of



Watermark-Faculty Success- publication fields

You're using the original Faculty Success. [Explore the new view!](#)

Edit Publications

CANCEL

SAVE

Please do not modify and/or manually enter Publications data. Scholarship@Miami (Esploro) is the automated source for Publications data. For more information, visit the [Scholarship@Miami Research Guide](#).

Was this peer-reviewed/refereed? *

Yes

Contribution Type

Current Status

Published

Esploro Contribution Type Data

Journal article

Esploro Asset ID

Esploro Author Data

Title of Contribution

Neurotransmitters: The Critical Modulators Regulating Gut-Brain Axis

If this is part of a larger work (e.g., a chapter in a book), Title of Larger Work

▼ Authors/Editors/Translators (13)

Please order the contributors in the order of contribution. Please either select a person from the drop-down list or enter their name in the input fields.



Medical Faculty Directory - publication display

Contact

Lab: 305-243-4005
ResearchLab Website

Sylvia Daunert, Pharm.D., M.S., Ph.D.

Department: Biochemistry and Molecular Biology

Roles

Professor and Lucille P. Markey Chair, Department of Biochemistry and Molecular Biology
Director, Dr. J. Macdonald Biomedical Nanotechnology Institute
Director of Research, Center for Integrative and Complementary Medicine
Director, Frost Institute and University STEM Centers and Institutes University of Miami

Biography

Education & Training

Honors & Awards

Teaching Interests

Research Interests

Publications

Disclaimer: The information presented in this section has been considered using AI and machine learning technologies. While every effort has been made to ensure accuracy, errors may occur. If you identify any inaccuracies, please use the link to inform our data team. Your feedback is greatly appreciated and helps improve the quality of our content.

VIEW RESEARCH

[The Angiotensin and Atherosclerosis: A Fresh Look at Arterial Homeostasis](#)
Frontiers in genetics 2017

VIEW RESEARCH

[Twenty-First Century Diseases: Commonly Rare and Rarely Common?](#)
Antioxidants & redox signaling 2017

VIEW RESEARCH

[Correspondence to "Serotonin Activates Bacterial Quorum Sensing and Enhances the Virulence of Pseudomonas aeruginosa in the Host" \[ElifeMedicine 3 \(2018\) 161-169\]](#)
ElifeMedicine 2017

VIEW RESEARCH

[Neurotransmitters: The Critical Modulators Regulating Gut-Brain Axis](#)
Journal of cellular physiology 2017

VIEW RESEARCH

[Biorthogonal Protein Conjugation: Application to the Development of a Highly Sensitive Bioluminescent Immunoassay for the Detection of Interferon-γ](#)
Bioconjugate chemistry 2017

«

17

18

19

20

21

22

23

24

25

26

»

See all Publications

U

MIAMI

LIBRARIES

Faculty Success & Esploro Analytics Integration Reports (**publications**)

Publications Info.

Details of assets added to Esploro in recent days

Author Roles & Order: The order in which authors are displayed in the newly added publications (assets)

Deleted Assets:

Publications that have been deleted from Esploro and should also be removed from the university directories

PCI- Author Info. details about affiliated authors, including ORCID & other links



Faculty Success & Esploro Analytics Reports Examples

Author Roles & Order- Esploro Analytics Report

Asset Identifiers

1 Asset Id

Asset Creators and Contributors

2 Author Order (in Asset)

Author Identifiers

Author Empl ID

Asset Creators and Contributors

Author Role

Author Name

Researchers Measures

Number of Assets

Filters

"Asset Modification Date"."Asset Modification Date" >= TIMESTAMPADD(SQL_TSI_DAY, -5, CURRENT_DATE)
AND Wikidata is not null
AND Author Type is not equal to / is not in Contributor
AND "Asset Details"."Asset Type" NOT IN ('ETD-Doctoral', 'ETD-Doctoral (External)', 'ETD-Graduate', 'ETD-Graduate (External)', 'ETD-Undergraduate', 'ETD-Undergraduate (External)')
AND Display in portal is equal to / is in Yes
AND Match Status is not equal to / is not in Affiliated/Uncertain match
AND Affiliated/Non-Affiliated is equal to / is in Affiliated
AND Asset Id is equal to any Asset Id in FS scheduled report- delta

Publications Information- Esploro Analytics Report

Selected Columns

Researcher Details

Researcher Identifiers

Researcher Details

Asset Creation Date

Asset Modification Date

Asset Dates

Asset Details

Researcher Affiliated Primary Identifier

EMLID

Researcher Name

Researcher First Name

Asset Creation Date

Asset Modification Date

Asset Submitted Date (String)

Asset Authors List with Primary Identifier

Title

Asset Category

Filters

"Asset Modification Date"."Asset Modification Date" >= TIMESTAMPADD(SQL_TSI_DAY, -5, CURRENT_DATE)
AND CASE WHEN "Researcher Details"."Researcher Affiliated Primary Identifier" LIKE "Asset Creators and Contributors"."Author Primary Identifier" THEN 'Author Match' ELSE 'Not a Match' END = 'Author Match'
AND Asset Type is not equal to / is not in ETD-Doctoral; ETD-Doctoral (External); ETD-Graduate; ETD-Graduate (External); ETD-Undergraduate; ETD-Undergraduate (External)
AND Researcher Type is equal to / is in Affiliated Researcher
AND Author Type is not equal to / is not in Contributor
AND Author Match Status is not equal to / is not in Affiliated/Uncertain match
AND Author Display in Public Profile is equal to / is in Yes

Scholarship@Miami & Faculty Success

University of Miami People Directory - Researcher Profile Page



PEOPLE

Search People

[Browse People](#)[Organizational Chart](#)[Need Help?](#)



prbiswas@miami.edu

Tel: 305-284-5986

ORCID: [0000-0003-1104-3738](#)

Log in to view address

Pratim Biswas

College of Engineering

Roles

Professor

+

 Biography

+

 Education & Training

+

 Research Interests

+

 Publications

+

 Grants & Sponsored Research

+

 Related Links

[Open All Tabs](#)



University of Miami

Coral Gables, FL 33124

305-284-2211

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Dr. Pratim Biswas
People page



Medical Faculty Directory - Researcher Profile Page



Sylvia Daunert, Pharm.D., M.S., Ph.D.

Department: Biochemistry and Molecular Biology

Contact

Lab: 101-242-4065

Research/Lab Website

Roles

Professor and Lucille R. Markey Chair, Department of Biochemistry and Molecular Biology
Director, Dr. IT Macdonald Biomedical Nanotechnology Institute
Director of Research, Center for Integrative and Complementary Medicine
Director, Prostate Cancer and University STEM Centers and Institutes University of Miami

Biography

Education & Training

Honors & Awards

Teaching Interests

Research Interests

Publications

Abstracts: 77 (for further information please contact the corresponding author for a complete list of publications and abstracts. While many efforts have been made to ensure accuracy, a minor error may occur. Please identify any inaccuracies, omissions or deletions to the corresponding author. Your feedback is greatly appreciated and helps us maintain the quality of our database.

Research Interests

A portable, encapsulated microbial whole-cell biosensing system for the detection of bioavailable copper (II) in soil

Microchemical Journal (2023)

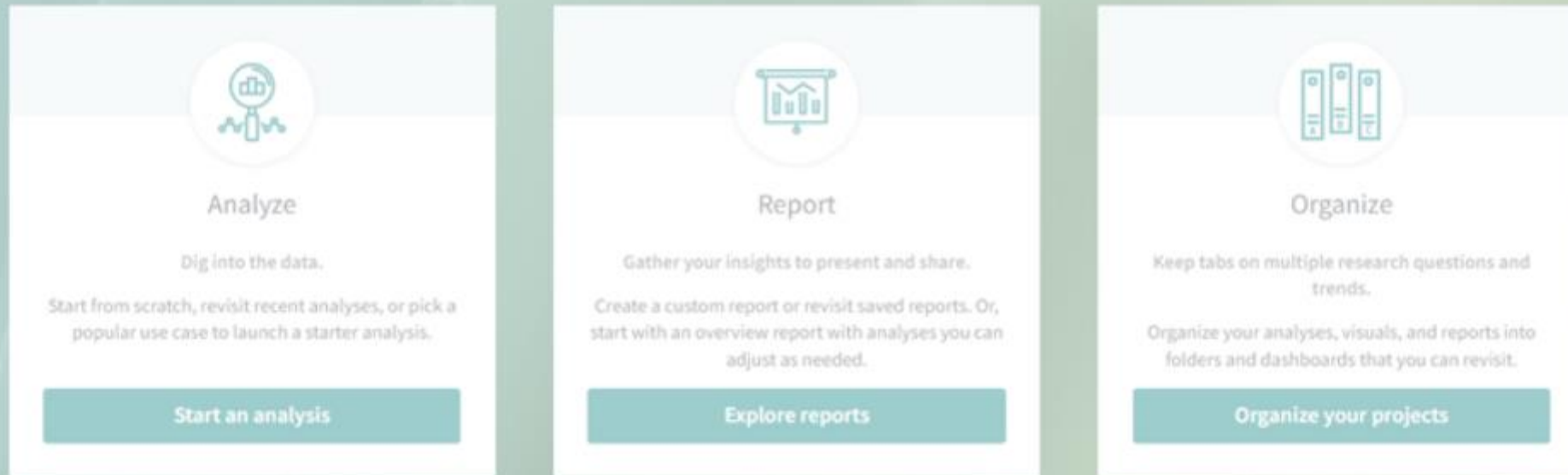
Research Interests

Engineered biosensors for the detection of the potent neurotoxin 3,5-dimethyl pyrazole-2-ol (DMO) reveal its presence in humans, animals, and bacterial species beyond *Vibrio cholerae*

Sensors & Actuators (2023)



LIBRARIES

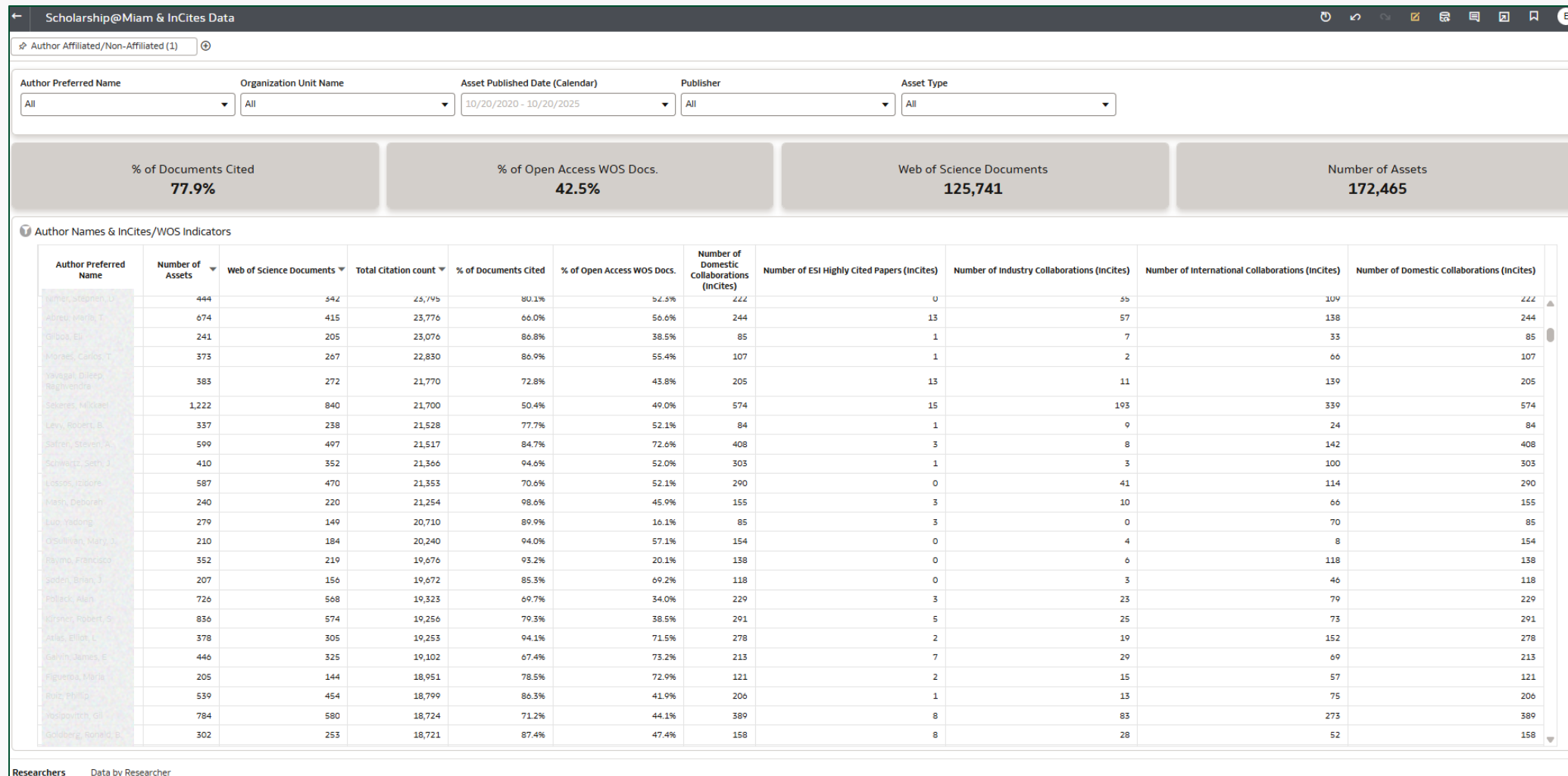


Esploro Analytics and InCites Benchmarking & Analytics

InCites Benchmarking & Analytics (B&A) is a web-based research evaluation tool provided by Clarivate. It utilizes citation data from the Web of Science to measure institutional productivity. At the University of Miami (UM), which is a subscriber to InCites B&A, we have integrated our InCites data with Scholarship@Miami (Esploro).

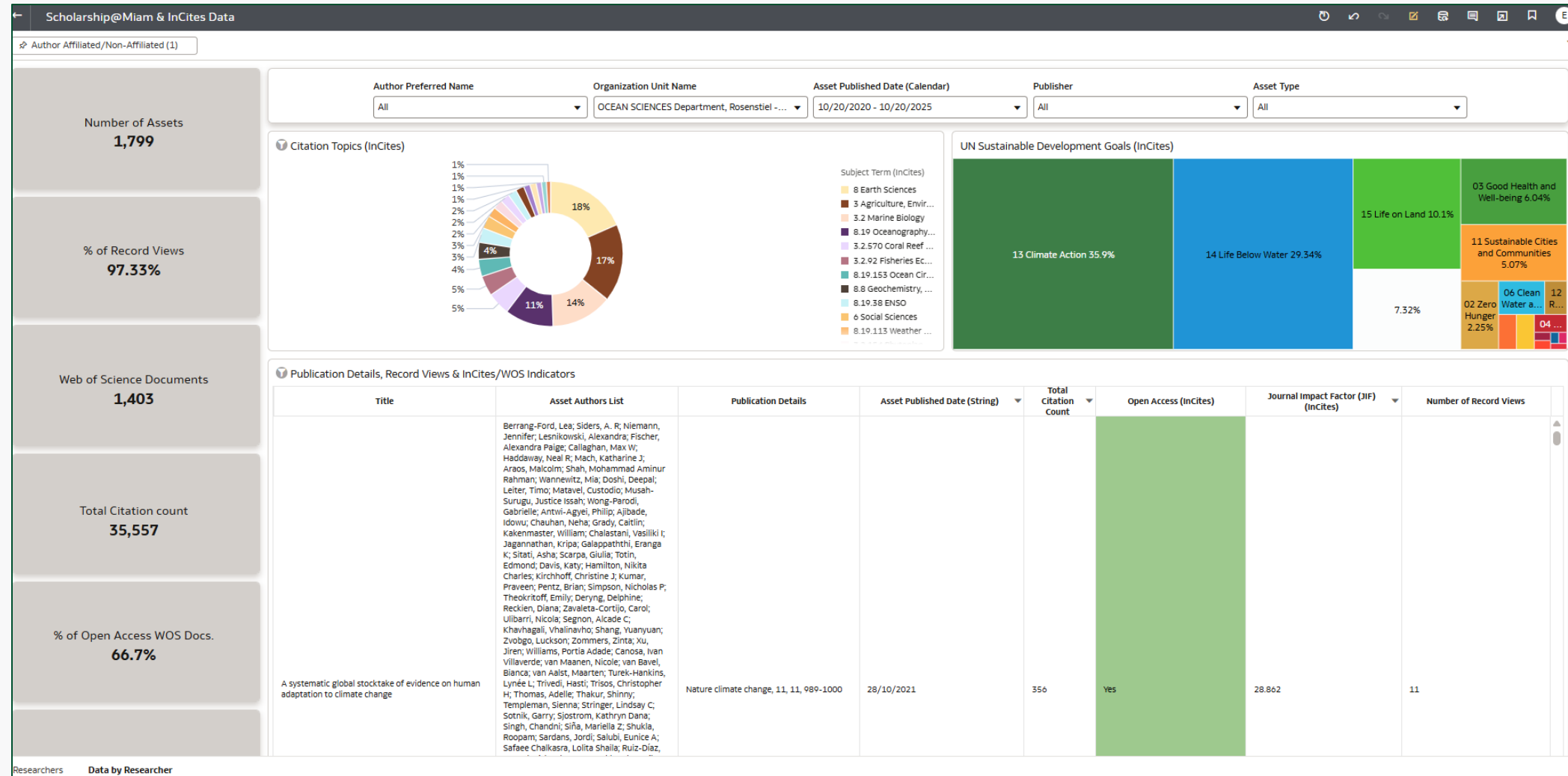
Esploro Analytics & InCites Benchmarking & Analytics

Data Visualization Dashboard - InCites B&A & Scholarship@Miami (Researcher Page)



Esploro Analytics & InCites Benchmarking & Analytics

Data Visualization Dashboard - InCites B&A & Scholarship@Miami (Researcher/School/Department view)



THANK YOU

Kineret Ben Knaan,
kbenknaan@miami.edu

Showcasing Research with Esploro Analytics

A Customer Panel on Insights, Collaboration, and Impact

Scalability and Practical Tools



Unit Pages, Built for Reuse (when possible)

Report requests evaluated for appropriate dashboard:

1. **Unit-specific**, pages created for specific unit

- Links to Altmetric and a unit-specific Altmetric dashboard
- Link to the portal
- Link to the generic dashboard

2. **Generic**, pages created for all units

- Views
- Assets
- People
- WoS
- Student

Unit-Specific

 unit-uhc

Overview

Grants

UN SDGs

Urban Health Collaborative

Shared Dashboard
Customized Link

Drexel Research Discovery

UHC Page

Repository Home Page

Altmetric Explorer

UHC Highlights

Search

Generic

How to Save a Customized Link for the Shared Dashboard

You can SAVE your own customized filter and come back any time using the link.

1. Select and apply your preferred filter for this page, in both the Assets and Researchers filters
2. Go to the top right gear (Page Options)
3. Save Current Customization
4. Name the customization and select "Make this my default for this page"
5. Save and you will always start out with your preferred filter pre-selected

Filter for Assets

Parent Unit

Unit

Publication Type

Dana and David Dornsife School of Public Health ▼

Center for Firefighter Injury Research and Safety Trends (FIRST);Center for Hun ▼

--Select Value-- ▼

Apply

Reset ▼

Filter for Researchers

Parent Unit

Unit

Researcher

Dana and David Dornsife School of Public Health ▼

Center for Firefighter Injury Research and Safety Trends (FIRST);Center for Non ▼

--Select Value-- ▼

Apply

Reset ▼

How to Save a Customized Link

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2. Select and apply your preferred filter for this page, in both the Assets and Researchers filters
3. Go to the top right gear (Page Options)
4. Save Current Customization
5. Name the customization and select “Make this my default for this page”
6. Save and you will always start out with your preferred filter pre-selected

Tools, not just Analytics (Researcher)

 Library Tools

[Links](#) [Publications](#) [Usage](#) [Visits/Author](#) [Researchers](#) [ORCIDiS](#) [WoS](#) [Updates](#) [Grants](#) [Help](#)

* Select Researcher Silverman, Jason ▼

Apply Reset ▼

Edit

Public Esploro Profile = **Jason - - Silverman** ?

Position : Professor

Display : Associate Dean, Faculty Affairs and Research; Professor

Expiry Date 19-May-2026

52 documents / SH date 21/10/2025

General: member of Research Council

ORCID = **0000-0001-5722-8792**

Scopus ID (login) = **23095953100**

ResearcherID (WoS login) = **B-5761-2013**

Pivot ID = **9CE2E45FAC1BA51900C7A52649AD5F69**

VIAF ID = [Search VIAF](#)

Wikidata ID = [Search Wikidata](#)

No Drexel profile link? [Search Google](#)

Links in Profile

- <https://drexel.edu/soe/faculty-and-staff/faculty/Silverman-Jason/>
-

Tools, not just Analytics (Asset)

[DV](#) [Home](#) [Catalog](#) [Favorites](#) [Dashboards](#) [Create](#) [Open](#) 

[Quality Control](#) [Daily QC](#) [Affiliations](#)  

* Paste Asset ID [Apply](#) [Reset](#)

Asset Id **991021862405304721**

Asset Title ...

A Framework for Neurodiversity-Affirming Interventions for Autistic Individuals

DOI = [10.1037/ccp0000839](#) / Unpaywall link

arXiv ID = [Search ArXiv](#)

PMID = [37578755](#)

Scopus ID = [2-s2.0-85168063806](#)

WOS ID = [WOS:001093548500001](#)

Need a broader search? try [Google](#) or [Primo](#)

Article QA

Page Check 504 - 503 = 2 / AN

No Abstract



ADDING VALUE TO INTERNAL WORKFLOWS

DR ELEONORA GANDOLFI

DR MONTSERRAT RODRIGUEZ-
MARQUEZ

OCTOBER 2025

OPENRESEARCH@SURREY.AC.UK



**LIBRARY &
LEARNING
SERVICES**

UNIVERSITY OF SURREY

UNIVERSITY OF SURREY



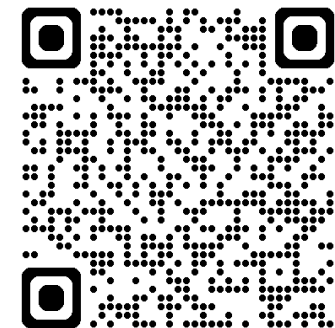
- Located in Guildford, Surrey, UK
- Structure:
 - 14,146 Students
 - 1,067 PGRs
 - 1,000 Research Staff
- Research Intensive University
- 3 Faculties & 3 Institutes
- 2 UK campuses + TNEs + Online Masters (SOL)



SURREY CASE STUDY 1- BACKGROUND



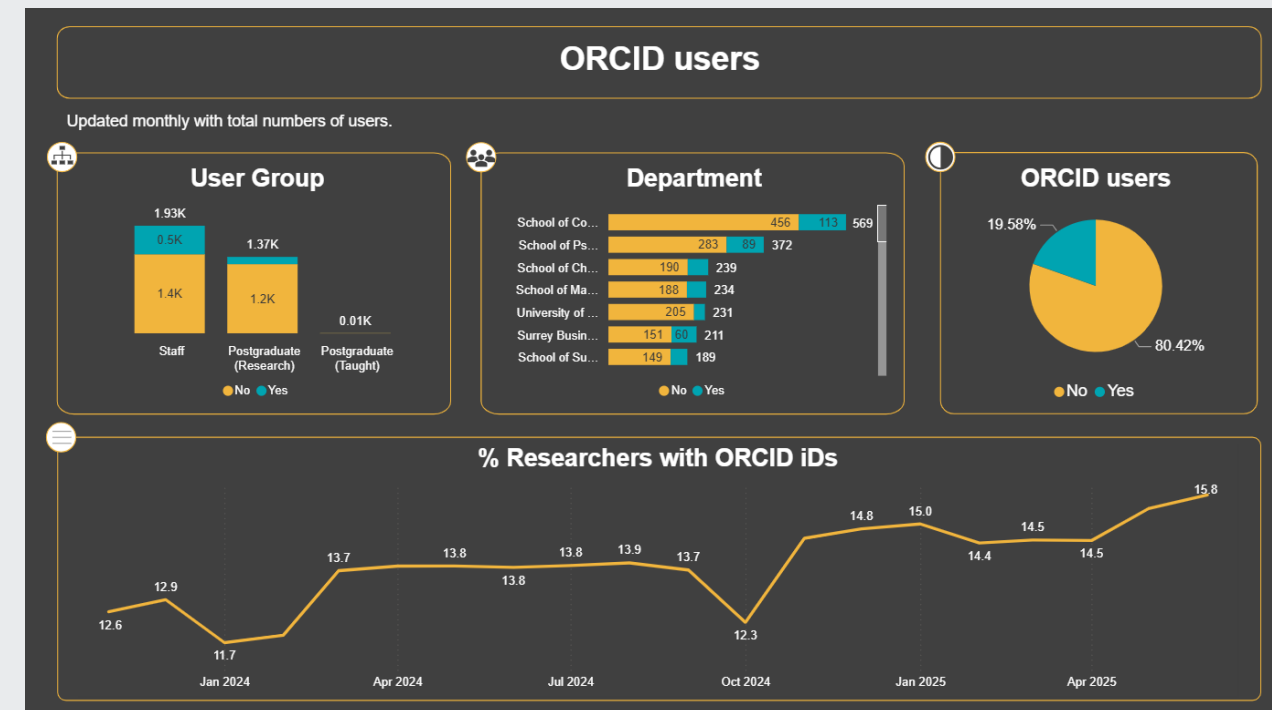
- Surrey has used other products (Alma, Primo, Rialto & Leganto) for over 10 years
- Early adopter of **Esploro** in 2020, implemented as the Institutional Repository.
- **Analytics** primarily utilized by the Content Team, with limited engagement outside the Library.
- Academics and colleagues often found it challenging to recall how to access Analytics when not used regularly.
- **Power BI** adopted as a **university-wide dashboard solution**.



SURREY CASE STUDY 1 - BACKGROUND



- As part of our Open Research engagement initiative, we wanted to monitor ORCiD integration with Esploro
- Developed a **monthly automated report** that updates a **Power BI dashboard** via a **Microsoft workflow**.
- Benefits:
 - Seamless integration with existing data-sharing dashboards.
 - Removing access barrier for non-library staff
 - Minimise staff manual input in the process
- Challenges:
 - Initial setup can be time-consuming.
 - Requires specific technical skills for configuration.

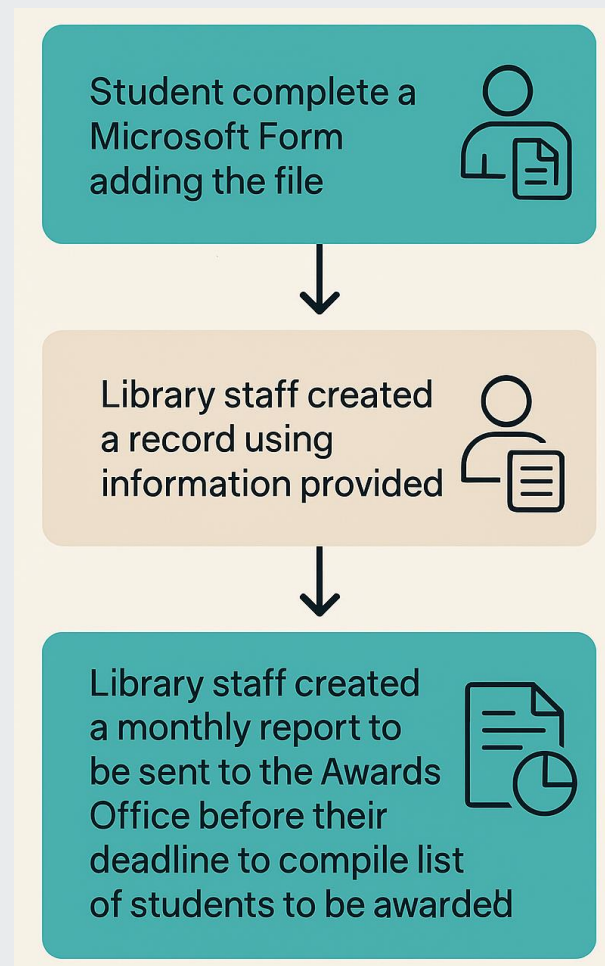


SURREY CASE STUDY 2 (THESES) - BACKGROUND

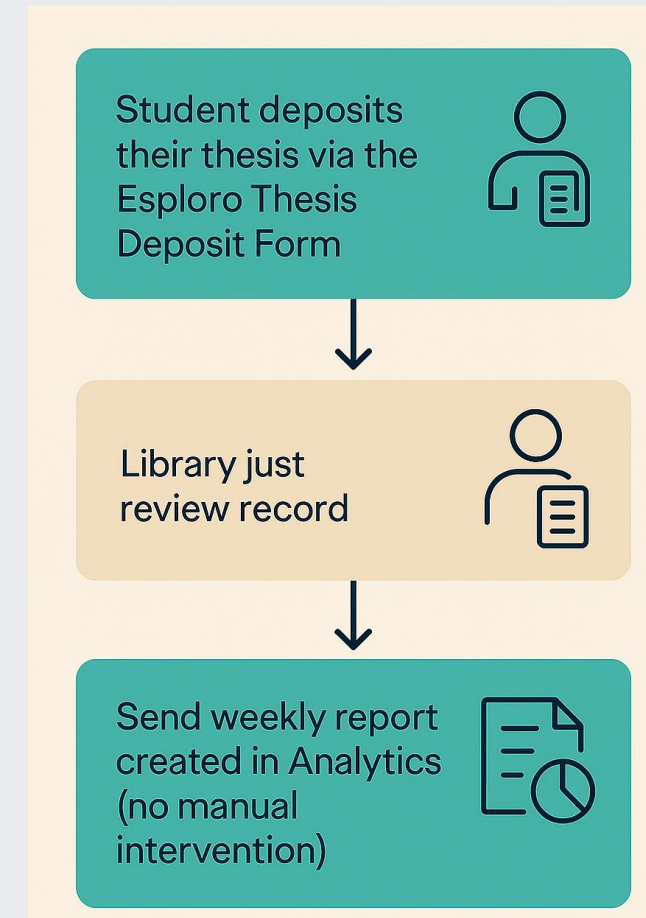


The Library responsible for storing and curating doctoral theses in Esploro.

Before Esploro thesis deposit form:
(4 manual steps)



With Esploro thesis deposit form
(2 manual steps)



HOW WAS IT ACHIEVED?



Recently deposited theses V5

DV Home Catalog Favorites Dashboards Create Open

Criteria Results Prompts Advanced



Subject...

Esploro Research

Research A

Asset Detail

Asset Ident

Asset Desc

Asset Creat

Asset Collec

Asset Acad

Asset Creat

Asset Modif

Asset Dates

Asset Acces

Asset Licen

Asset Confe

Asset Grant

Asset Citati

Selected Columns

Asset Creation Date	Asset Creators and Contributors	Asset Details	Asset ETD Details	Deposit Details	File Details	File Level Access Rights	Asset Modific				
1 Asset Creation Date	2 Author Name	3 Author Type	7 Asset Type	4 Title	5 Awarding Academic Unit 1	6 Degree Awarded	8 Assigned to Name	9 Deposit Status	File Name	10 File Policy Name	Asset Moc

Filters

((("Asset Creators and Contributors"."Author Type" = 'Creator') AND ("Asset Details"."Asset Type" = 'ETD-Doctoral') AND (((("Asset Creation Date"."Asset Creation Date" >= (TIMESTAMPADD(SQL_TSI_Day, -7, CURRENT_DATE)))) AND ("Asset Dates"."Asset Degree Date (Calendar)" IS NULL) AND ("Deposit Details"."Deposit Status" = 'Draft') OR ("Deposit Details"."Deposit Status" = 'Under Review'))))

HOW WAS IT ACHIEVED?



- Analytics Object

Name

Sort by: Name

Type: All

Origin: All

Badges: All

Subject Areas: All

1

Recently deposited theses

Type Report

Subject Areas Esploro Research Assets

Analytic Folder Esploro University of Surrey 44SUR_INST/Reports

Object created by Farrell, Jerome on 10/09/2021 15:56:31

Object modified by Farrell, Jerome on 27/03/2024 13:15:06

Subscribed

Scheduled Report

Added as Widget

View full report

Excel Recently deposited theses.xlsx Open in Excel Save as Save to OneDrive											
File Home Insert Share Page Layout Formulas Data Review View Help Draw											
Recently deposited theses V5											
	A	B	C	D	E	F	G	H	I	J	K
1	Recently deposited theses V5										
2											
3	Asset Creation Date	Asset	Author Name	Author	Asset Type	Title	Awarding	Degree	Assigned to	Deposit	File Name
4	23/07/2024	24/07/2024	Healy, Sara,	Creator	ETD-Doctoral	Assessing the food-borne risks of Toxocara infection in support of public	School of	Doctor of	ch0046	Under	Sara Healy_Thesis_with corrections_Final.pdf
5	11/02/2025	12/02/2025	Donovan,	Creator	ETD-Doctoral	A Thesis of Clinical Research And Practice: Part A: The experience of moral	School of	Doctor of	ch0046	Under	Natalie Donovan_E-thesis.pdf
6	11/02/2025	12/02/2025	Kearney, Phillip,	Creator	ETD-Doctoral	Automated Processes for Composite Manufacturing and Characterisation	Department of	Doctor of	ch0046	Under	Thesis_embargo_form_SignedPK_CL.pdf
7	11/02/2025	12/02/2025	Kearney, Phillip,	Creator	ETD-Doctoral	Automated Processes for Composite Manufacturing and Characterisation	Department of	Doctor of	ch0046	Under	Automated Processes for Composite Manufacturing and
8	14/02/2025	14/02/2025	McGoldrick,	Creator	ETD-Doctoral	A thesis of clinical research and practice: Part A: The dual roles of caregiving	School of	Doctor of	ch0046	Under	Catherine McGoldrick E-thesis.pdf
9	2/04/2025	2/04/2025	Wamae,	Creator	ETD-Doctoral	A comparative analysis of the United Kingdom and Kenya's legal frameworks	Doctoral	Doctor of	kg0024	Under	E.G. FINAL PhD SUBMISSION 2025.pdf
10	14/09/2025	15/09/2025	Bao, Zhuming	Creator	ETD-Doctoral	Adaptation and Pilot Testing of the Registered Nursing Forecasting (RN4CAST)	School of	Doctor of	ch0046	Under	FHMS Dissertation Bao Zhuming 6717198.pdf
11	17/09/2025	17/09/2025	Cui, Meng	Creator	ETD-Doctoral	Multimodal Machine Learning for Fish Feeding Behaviour Analysis	School of	Doctor of	ch0046	Under	PhD_Thesis_Meng_Cui.pdf
12	19/09/2025	24/09/2025	Hussain,	Creator	ETD-Doctoral	A thesis of clinical research: Part A: Exploring the Experiences of Intimate	School of	Doctor of	ch0046	Under	thesis-embargo-form-2025_HF.docx
13	19/09/2025	24/09/2025	Hussain,	Creator	ETD-Doctoral	A thesis of clinical research: Part A: Exploring the Experiences of Intimate	School of	Doctor of	ch0046	Under	E Thesis Sabreana.docx
14	19/09/2025	19/09/2025	Pascoe, Jordan	Creator	ETD-Doctoral	Modulating the antibiotic susceptibility of Mycobacterium tuberculosis: An	School of	Doctor of	ch0046	Under	JPASCOE_Thesis_Corrections.pdf
15	21/09/2025	22/09/2025	Rahman,	Creator	ETD-Doctoral	A thesis of clinical research: Part A: Exploring how multimorbidity shapes the	School of	Doctor of	ch0046	Under	Thesis-embargo-form 2025_Habibur Rahman.docx
16	21/09/2025	22/09/2025	Rahman,	Creator	ETD-Doctoral	A thesis of clinical research: Part A: Exploring how multimorbidity shapes the	School of	Doctor of	ch0046	Under	HABIBUR RAHMAN_E-THESIS_MRP PORFOLIO.pdf
17	22/09/2025	22/09/2025	Acciarini,	Creator	ETD-Doctoral	Space Trajectory Design in Uncertain Environments	School of	Doctor of	ch0046	Under	PhD_Thesis_GA.pdf
18	24/09/2025	24/09/2025	Bijlani, Nivedita	Creator	ETD-Doctoral	Unsupervised Anomaly Detection in Sensor-based Remote Healthcare	School of	Doctor of	ch0046	Under	PhD_Thesis_Nivedita Bijlani.pdf
19	24/09/2025	25/09/2025	Deleanu, Maria	Creator	ETD-Doctoral	Enhancing cognitive accessibility: embedding 'Accessible Cues' in audiovisual	School of	Doctor of	ch0046	Under	FINAL.pdf
20	26/09/2025	26/09/2025	Bartram,	Creator	ETD-Doctoral	The Structure of Neutron-Rich N-126 Nuclei	Faculty of	Doctor of	ch0046	Under	GBartram_PhD_Thesis_09.09.2025.pdf
21	29/09/2025	29/09/2025	Farrali, Elliott	Creator	ETD-Doctoral	Conditions for the Non-Negativity of Excess Functionals in Constrained	School of	Doctor of	ch0046	Under	Thesis.pdf
22	30/09/2025	1/10/2025	Soliman, Amr,	Creator	ETD-Doctoral	Applications of Artificial Intelligence and Data Analytics to Long-Haul Airline	School of	Doctor of	ch0046	Under	Amr Soliman - thesis-embargo-form-2025) EW Signed.pdf
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