

Know your research profile: find out how the UWA Research Repository is working to promote and track your research and its impact

Kylie Black Senior Librarian: Science Barry J Marshall Library Monique Fountain Coordinator Research Access Research Support

Outline of the session



- What is the UWA Research Repository?
- Key benefits of the Research Repository
- Researcher profiles and demonstration
- Managing the researcher profile
- Contributing to the Repository
- Statistics and PlumPrint
- Next developments
- Support, questions & feedback

What is the Research Repository?



The Research Repository promotes the University's research profile by providing an open access platform to capture, store, index, and distribute globally a wide range of UWA research outputs.

http://research-repository.uwa.edu.au/

Full text outputs currently include:

Journal articles, theses, conference proceedings and links to data

Indexed in Google and Google Scholar

All research staff are included in the Repository, along with students who have authored a publication.



Pure The University of Western Australia

- Commercial system developed by Danish company Atira/Elsevier
- Used widely in the UK and Europe including University of Edinburgh,
 University of York, Queens University Belfast and Kings College London.
- UWA was the first Australia implementation site- but others have followed
- End to end research management software
- Researcher profiles

Key benefits of the Research Repository



- ✓ Increases the impact of UWA research
- ✓ Support for Excellence in Research Australia (ERA)
- ✓ Ability to promote your research through profiles
- ✓ Potential to link project, grant and data information
- ✓ Provides access to UWA theses

Key benefits of the Research Repository



- ✓ As of 2017 will feed into Socrates (replacing Minerva)
- ✓ PlumPrints providing statistics now available for each publication more on that later
- ✓ Currently a project to encourage researchers to set up an ORCID ID, this can be added to your Repository profile
- ✓ Provides open access to UWA authored research publications where possible

Open Access and the Repository

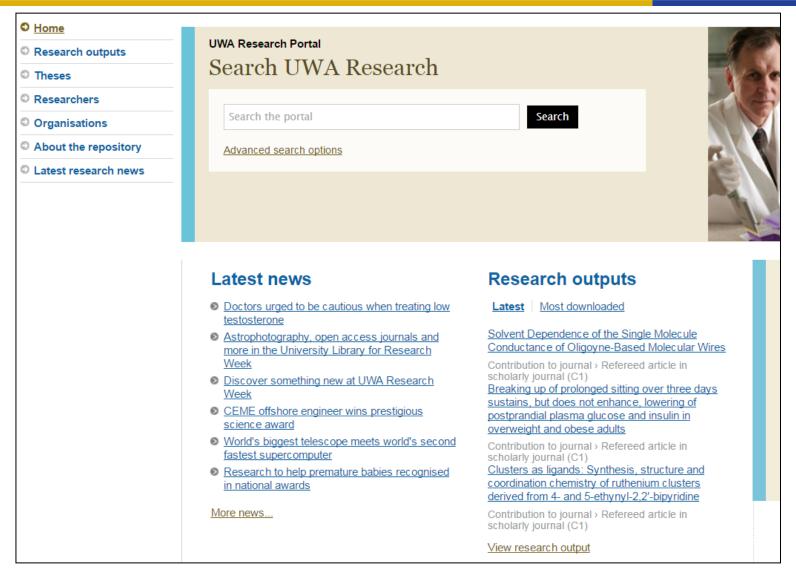


- Assists you to comply with funding agency mandates, eg for ARC and NHMRC
- Library will check your copyright requirements for you as part of the processing
- Remember to keep your author accepted manuscript (AAM)!



Research Repository





http://research-repository.uwa.edu.au/

Researcher profiles



Researcher Profile

Professor Erika Techera



Erika Techera

Law School

erika.techera@uwa.edu.au

Phone: +61 8 6488 2948

ORCID: 0000-0001-8283-2967

Research Expertise:

Oceans governance

More...







Overview

Research outputs

Journals

Publishers

Biography

Erika graduated from the University of Technology, Sydney with a Bachelors degree in law with honours. She also has a Masters degree in Environmental Law and a Master of Laws in International Environmental Law. Her PhD thesis explored the role of customary law in community-based marine management in the South Pacific. Erika was admitted in 1994 and prior to joining academia she practised as a Barrister in Sydney for over seven years. Subsequently, she was Director of the Centre for International & Environmental Law at Macquarie University, Sydney and Co-Director of the Centre for Climate Futures. She joined the University of Western Australia in 2012. Erika is a member of the IUCN Commission on Environmental Law and World Commission on Protected Areas. She has worked on inter-disciplinary and legal projects with a number of bodies including UNEP, UNESCO, IUCN and WWF.

Qualifications

LLB Technol. Syd., MEnvLaw LLM PhD Macq.

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Highlighted content

Enhancing legal frameworks for biodiversity conservation in the Pacific

Contribution to journal > Refereed article in scholarly journal (C1)

Offshore installations, decommissioning and artificial reefs: Do current legal frameworks best serve the marine environment?

Contribution to journal > Refereed article in scholarly journal (C1)

The role of law in shark-based eco-tourism: Lessons from Australia





Contribution to journal > Refereed article in scholarly journal (C1)

View all (25) »

Most frequent journals

Marine Policy

Key benefits of a researcher profile





A record of your research



Showcase your research to the world



Ensure your work is correctly attributed





Expose your research to Google, Google Scholar & Trove



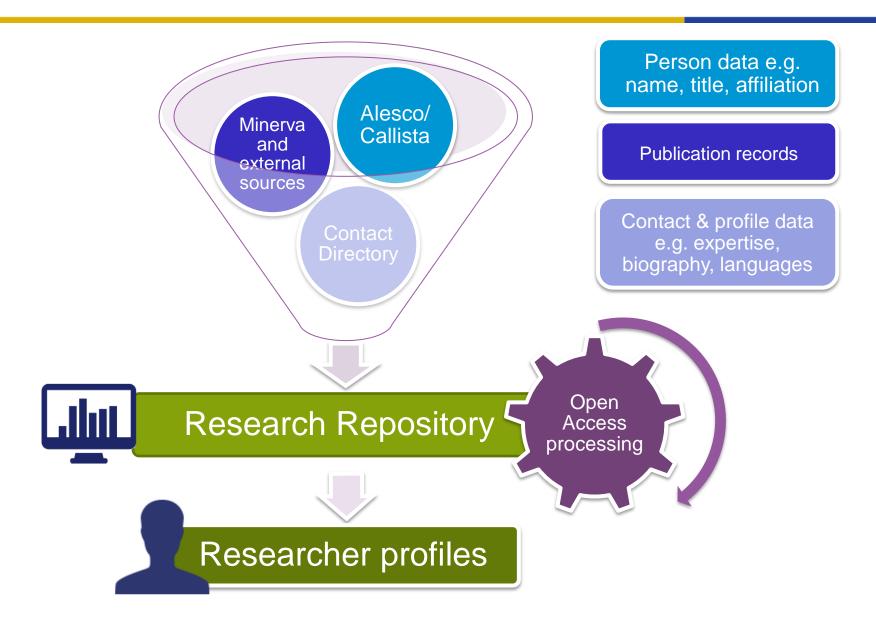
Track downloads & impact



Link to your other profiles

Researcher profile "recipe"





Potential external sources



Scopus

Scopus

Scopus, an abstract and citation databas 22,000 titles from more than 5,000 inter publishers. It contains over 56 million re from peer-reviewed research literature is scientific, technical, medical, social scienarts and humanities fields.



WorldCat.org

Search within many libraries at once, in 1.5 billion records for a.o. books, music CDs, videos, article citations with links to full text. Also includes authoritative research materials and digital versions of rare items that aren't available to the public.

RIS

RIS-format is an interexchangable, tagged format

for expressing bibliographic citati a wide range of reference softwar ReferenceManager, EndNote and F research databases (e.g Web of Sc etc.)



Embase | Elsevier

Embase is a biomedical database with over 25 million indexed records and covers relevant and up-to-date biomedical research, from drugs and

diseases from pre-clinical stud toxicological information, in n peer-reviewed journals, 2500 300.000 conference abstracts.

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(b) CAB Abstracts

Cab Abstracts

A database covering international issues in agriculture, forestry, and allied disciplines in the life sciences. Contains over 3.5 million records from over 11,000 journals, books, conferences, reports, and other kinds of literature published

ads NASA

WEB OF KNOWLEDGE

Web of Science

Web of Science

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records. The s

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SAO/NASA Astrophysics Data System

The SAO/NASA Astrophysics Data System (ADS) is a Digital Library portal for researchers in Astronomy and Physics, operated by the Smithsonian Astrophysical Observatory (SAO) under a NASA grant. The ADS maintains three

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MENDELEY

Mendeley

Mendeley is a free reference manager and academic social network that helps scientist organize their research, collaborate with others online, and discover the latest research. It holds more than 20 million records.

arXiv.org

ArXiv

arXiv is an open access database with full-text access and contains more than 650.000 e-prints. It covers the domains of physics, mathematics, computer science, quantitative biology, quantitative economy and statistics.

Managing the researcher profile





Photo, contact details, Overview tab

Contact Directory: http://directory.uwa.edu.au.

Self update link for photo and overview content

Email <u>directory@uwa.edu.au</u> to update contact details



Research expertise

Research Expertise: http://directory.uwa.edu.au/#research

Self update: http://www.publishing.uwa.edu.au/researchupdates

Email <u>directory@uwa.edu.au</u> to add an entry



Name, title and affiliations

Alesco (staff)

HR Help Desk via Service Desk: http://www.itservicedesk.uwa.edu.au/

Callista (students)

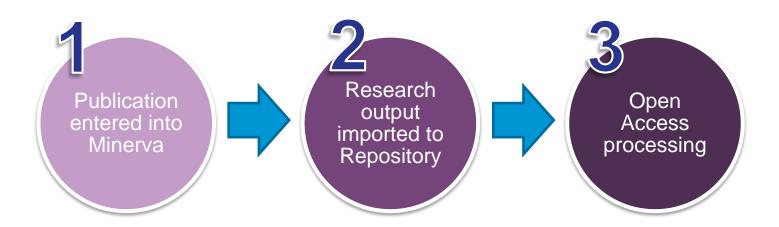
Student Systems team: <u>help-sims-studsys@uwa.edu.au</u>

Contributing to the Repository





- For now- Email publication details to <u>pubqueries-research@uwa.edu.au</u>
- Attach author's accepted manuscript version and copy (cc) repository-lib@uwa.edu
- For ARC & NHMRC publications, include the grant ID



Statistics and metrics



The UWA Research Repository collects statistics on the:

- Number of publications available in the Repository
- Number of downloads of full-text items
- Most downloaded publications by week, month and year

University-level statistics: publication counts and downloads (Navigate to Research Outputs>Statistics)

Researcher-level statistics:

- Publication counts and downloads
- Most frequent journals
- Research collaborations (internal and external)

Research output statistics:

PlumX data: citations, usage and altmetrics

PlumX – for research metrics



Provides traditional citation data as well as altmetrics, including:

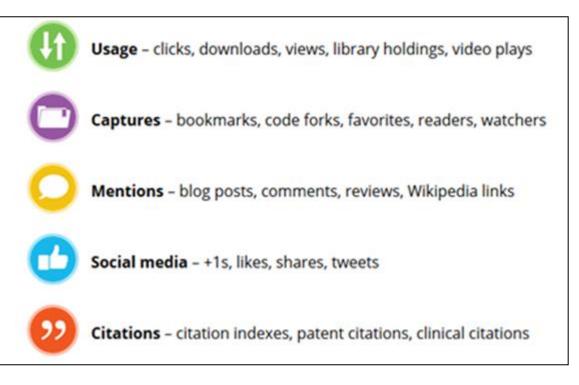
- Mentions in social media (eg Twitter, Facebook, Pinterest), blogs and news outlets
- Downloads from full text databases, such as Ebsco Academic Search Premier
- Saves in citation managers such as Mendeley
- Links to tweets and news items that reference the research output.
- PlumX metrics are also available in Socrates

PlumPrint



- Visual representation of the available PlumX metrics for a research output
- Embedded in research output records in the UWA Research Repository and Socrates
- There are 5 PlumX metric types, and they are colour-coded:





https://plu.mx/uwa-au/g/

PlumPrint



©PLUM

- Usage
- Clicks: 177
- Abstract Views: 200
- Link-outs: 34
- HTML Views: 2
- Downloads: 68
- Captures
- Exports-Saves: 22
- Readers: 117
- Mentions
- Blog Mentions: 8
- Links: 1
- Social Media
- Shares, Likes & Comments: 804
- +1s: **13**
- Tweets: 228
- Citations
- Citation Indexes: 67
 - see details

- PlumPrint symbol appears at the research output level if there is PlumX data available.
- Visual representation of the activity in each metric type
- Hover for brief stats, click on it for the full record (<u>Example</u>)



Association between alcohol and cardiovascular disease: Mendelian randomisation analysis based on individual participant data

Citation data: BMJ (Online), ISSN: 0959-8138, Vol: 349, Issue: jul10 6, Page: g4164 Publication Year: 2014

JSAGE ▽	481	CAPTURES ✓	139	MENTIONS ✓	9	SOCIAL MEDIA V		1045	CITATIONS ✓	67
Abstract Views o	200	Readers o	117	Blog Mentions o	8 Shares, Likes & Comments		۰	804	Citation Indexes o	67
Clicks ©	177	Exports-Saves o	22	Links Ø		Comments				
Downloads o	68				Tweets ♥		228			
Link-outs ♥	34					+1s 🕫		13		
HTML Views o	2									

Next developments



- Add ORCID ID number to Repository profile
- Authors can manage and edit their own publications
- Editing your own profile in the Repository

Support and help



Webpages: http://www.library.uwa.edu.au/repository/about

FAQs: http://www.library.uwa.edu.au/repository/support-and-faqs

Email: repository-lib@uwa.edu.au

Questions



