"I WANT WHAT SHE'S GOT"

PROVIDING A LIAISON LIBRARIAN-SUPPORTED METRICS SERVICE

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The request

I'm applying for a grant/promotion…

- How do I compare to my peers researching in the same field?

- Am I publishing in the top 5 publications in my field?

- Can I have a one-to-one consultation?

- How can I demonstrate my impact beyond citation metrics?

  Developing a narrative around other forms of impact like…

  - Influencing government health policies

  - Development of health-related programs on initiatives

I'm a new researcher - where do I start with developing a
data management plan? treatment, therapy or innovation

  - TED talks, The Conversation

  - Social media

The support

Resources

- Research Metrics and Advisory

- SciVal (Scopus citation analytic and benchmarking

- Spreadsheet to collate metrics

- Journal ranking tools e.g. Scima Report

- Deakin Library's data managen
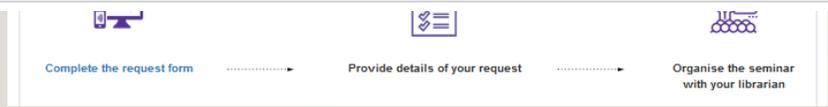
The support

Workshops

Research Librarians' Team

- Run regular workshops in which we actively participate

Liaison

- Research impact
  - Early/mid-career researchers
  - Using social media to improve re
  - Research impact and researcher
- Starting your data management plan (
  - Early/mid-career researchers
  - A co-presentation with eResear

THU., 25 OCT. 12:00 PM

Author Profiles & Demon
(lunch session)

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Chrissy Freestone
Health Liaison

2.1   Provision of training for researchers

Institutions must provide ongoing training and education that promotes and supports responsible research conduct and assists all researchers and those in other relevant roles to follow the institution's data management policies and other relevant disciplinary-specific policies.

Under the Code, institutions have responsibilities to:

R4   Provide ongoing training and education that promotes and supports responsible research conduct for all researchers and those in other relevant roles.

R5   Ensure supervisors of research trainees have the appropriate skills, qualifications and resources.

Management of Data and Information in Research: A guide supporting the Australian Code for the Responsible Conduct of Research (2019). National Health and Medical Research Council

The learnings

- Learn by doing

- Practical use of metrics tools such as SciVal, Journal Citation Reports etc. increases knowledge and boosts confidence

- Collaboration with research librarians' team and use of research information resources

- See firsthand the significance of the work that researchers contribute to their respective fields

Clinical exercise physiology

Food and nutrition sciences

Health and physical education

Thank you! ☺

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