



# Transforming the Monash University Research Ecosystem

Transforming the Monash University Research Repository from one limited platform to three modern expandable solutions that fully meet the needs of our various collections and research community.

## ISSUES

- Old software
- Inflexible development options and workflows
- Difficult for discovery services to find

## NEEDS

- Current software
- Communication/Social media tools
- Right tool for each job
- Improved visibility for discovery tools

## MONASH UNIVERSITY RESEARCH REPOSITORY

### PUBLICATIONS → PURE



ROLE: Research Management System & publication repository

WINS: Embeds OA workflow into university research management business practices  
Integrated researcher profiles with ORCIDs  
Manages ERA evidence

### DATA / THESES → FIGSHARE

ROLE: Research data and theses repository

WINS: Easy to learn self deposit & management of data  
Enhanced discovery and workflows for University Theses  
DOI and ORCID support  
Altmetrics for measuring impact



### COLLECTIONS → OMEKA



ROLE: Showcase the Library's digitised Special Collections

WINS: Flexible, intuitive tool with easy enhancement options  
Organise content into engaging collections & exhibitions  
Advanced search functionality  
Open source software and strong user community

## FUTURE

- Linked data integration between Pure & figshare
- Automatic end-to-end publication of theses
- Explore new methods of capturing and displaying content

Research.Repository@monash.edu

- David Groenewegen
- Neil Dickson
- Andrew Harrison
- Beth Pearson
- Patrick Splawa-Neyman