

WestminsterResearch

http://www.westminster.ac.uk/westminsterresearch

Collaborating with users to create a repository fit for practicebased research: a case study from the University of Westminster Watts, N.

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Collaborating with users to create a repository fit for practice-based research

A case study from the University of Westminster



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About the University of Westminster

- 4 campuses centrally located in and around the London area.
- Over 19,000 students from 169 countries, 866 academic teaching staff, 680 visiting staff and 928 support staff.
- World leading research in Art and Design and Media and Communications; Internationally excellent research in English, Architecture and the Built Environment, and Allied Health; Excellence in Psychology and Neuroscience, Politics, Area Studies and Law (Research Excellence Framework, 2014)

Early Days for WestminsterResearch

2004 Westminster installed an early version of the E-Prints repository

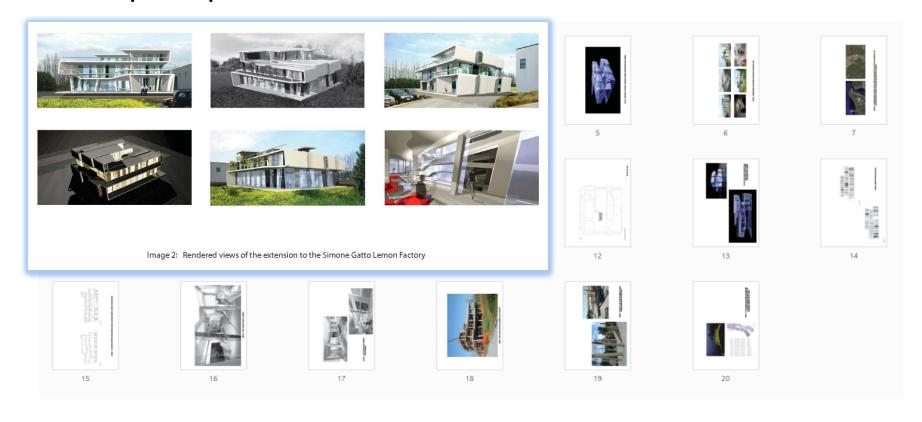
Also in 2004 – I was completing my masters whilst working at the University as a Casual Library Assistant

An annual exercise had been ongoing since RAE2001, gathering publications data on spreadsheets

2006 – no. of outputs had reached critical mass and WestminsterResearch went live

First Steps with Practice Based Research

- Good Intentions
- Post RAE2008 the Architecture Unit lead gave us their complete portfolios which we added as artefacts.



Taken from https://westminsterresearch.westminster.ac.uk/item/91v79/lemon-factory-

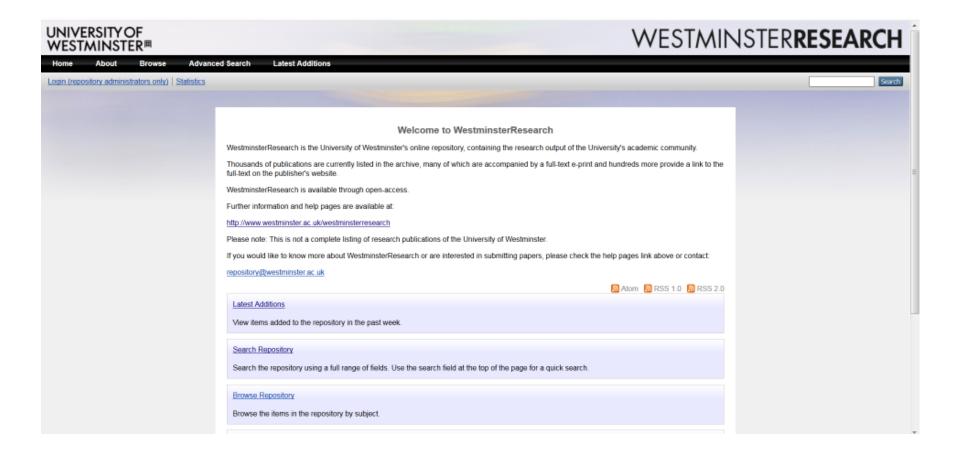
First Steps with Practice Based Research

- Initial discussions with practiced-based researchers didn't go far
- WestminsterResearch did not look good
- Kultur and Kultivate, etc.



 REF2014 – basic records of all outputs added to repository, in order to push to the REF submission system

WestminsterResearch Homepage August 2018



Haplo

2014 Virtual Research Environment

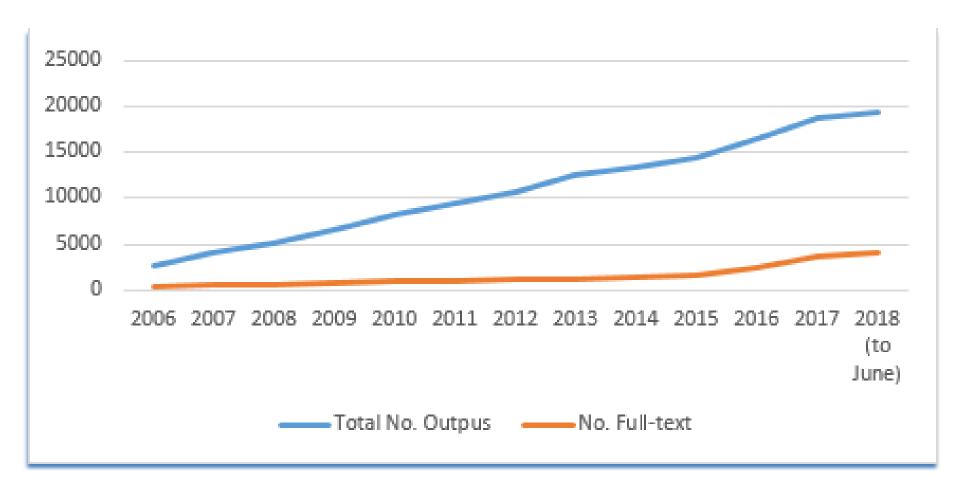
- 1 PhD Management
- 2 Ethics
- 3 Outputs Repository (internal only) > ePrints







Number of outputs included in WestminsterResearch (2006 – June 2018)



Workflow between the Researcher and the Repository Manager

Tasks



'All Haplo' repository

2018 – Collaborated with Haplo

Planned improvements:

- Better support for practice / non-text based research outputs
- REF2021 submission support
- Design overhaul
- Rationalisation of author names
- Related outputs



Key Strategies for Enabling Engagement

- Collaboration between developers, repository team and researchers central to development
- Embedding our academic community within governance structures
- Understanding their drivers (including REF and time saving)
- Understanding how they articulate their research
- Involving them in requirements gathering, workflow mapping and testing
- Reiterating the significance of terminology to researchers in these disciplines
- Formal and informal advocacy and training

1 - Embedding our academic community within governance structures

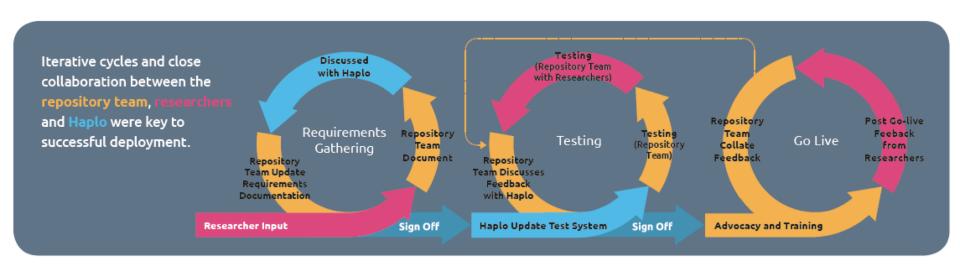
- Virtual Research Environment (VRE) Working Group
- Research Data Management (RDM) Working Group

2 - Understanding their drivers

- REF2021 output management
- REF2021 portfolio creation
- The benefits of having a complete record of ALL university research in one place
 - Including potential feeds to research groups, and project, websites
 - Increased exposure
 - Possibility of making more research open (Most previous REF portfolios aren't open)

3 - Involving them in requirements gathering, workflow mapping and testing

- Start with research leads
- 1 to 1's with 'friendly academics'
- Using existing contacts
- Using the REF as the driver to get to more people

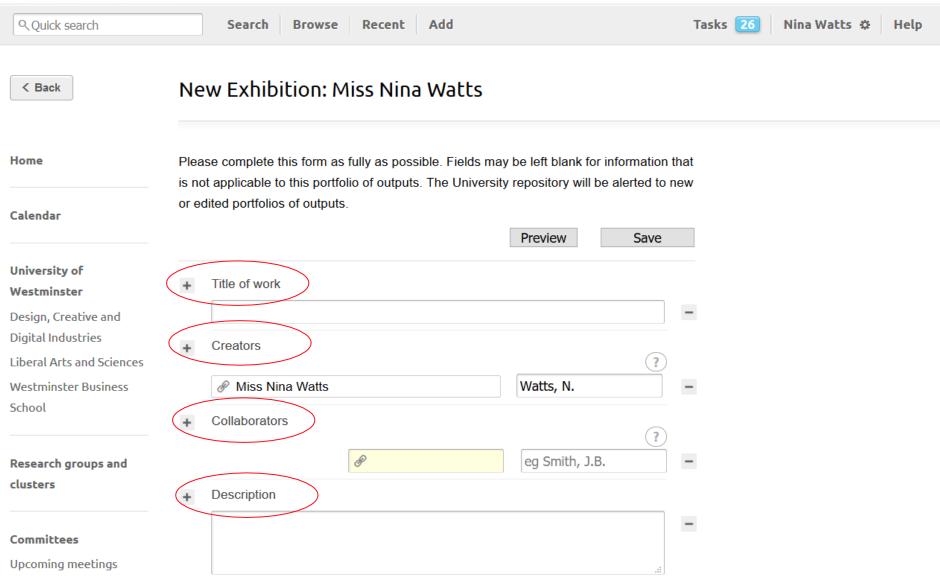


4 - Reiterating the significance of terminology to researchers in these disciplines

- What is research data? Much wider than many first believe
- Creators not authors
- Descriptions instead of abstracts
- Text based / Non-text based outputs
- Collaborators with defined roles

Actor	Animator	Author of Screenplay	Calligrapher	Choreograph er	Cinematogra pher
Composer	Conductor	Conference Organizer	Costume designer	Curator	Dancer
Designer	Director	Exhibitor	Film editor	Illustrator	Instrumentali st
Librettist	Film editor	Illustrator	Musician	Performer	Photographer
Printmaker	Producer	Production personnel	Programmer	Recording engineer	Researcher
Set designer	Singer	Translator	Videographer	Vocalist	





5 - Formal and informal advocacy and training



Challenges / Lessons learned

- Changes and improvements have to work within existing standards to ensure interoperability
- Changing goals / things got tangled up (scope creep)
- Too reactive
- Gathering requirements very early on in the life of repository
- Diverse stakeholder group
- Funder mandates focus on text-based outputs
- High level of engagement has seen lots of feedback (too much at times)

Summary of Benefits

Current:

- Metadata fields which more accurately record research
- Massive increase in self-deposit
- Increase in practice-based research outputs:
 - 261% from 2014 to September 2019
- Portfolio/Collections functionality used to collate evidence for REF submission
- Internal REF review same for all

Summary of Benefits

Copyright for Researchers: Permissions and reuse

This guide provides guidance on copyright matters for researchers

Introduction

Permissions and reuse

Your Research

Creative Commons

Social Media

Open Data

Case Studies

Further Help

Copyright Permission

Sometimes researchers need to obtain permission or a licence to re-use 'third party' content (i.e. that belongs to someone else) which they have been able to use under a copyright exception as part of their non-commercial research. For example, if you wish to publish or share content, such as images from an archive on a website or in a printed publication, you typically need to obtain permission from the copyright owner

Obtaining Permission

To obtain permission from a rightsholders you will need to be specific about what content you wish to use and where you plan to use it. If you are making it available on a website, include details of the web address and if in a published work provide publication details including how you will credit the item. It is advisable to obtain any permissions in writing and to keep a copy of these for your own records. If you are publishing the work your publisher is likely to ask to see them. Some rightsholders may wish to charge you permission to use an item.

Unable to Obtain Permission?

Some items in archives may have no or minimal information about the copyright owner. In this case they are referred to as 'orphan works' which mean the copyright owner cannot be traced. If you cannot trace the owner of a work you may wish to consider using the IPO Orphan Works
Licensing Scheme
to cover your use. However, you may decide to find an alternative source, or if you are sure the work is out of copyright you

Using works that are subject to copyright under exceptions

Researchers will often need to copy works protected by copyright and this may be permitted under the law through what are known as 'copyright exceptions'. These are circumstances when using a copyright work does not require permission of the rightsholder. The most relevant exceptions for researchers are Sections 29, 29A and 30 of the

Copyright, Designs and Patents Act.

section 29
commercia
typically me
scan) limite
might inclu
book to info
much is con
than 10% of

from an iss

In addition

Copyright for Researchers libguide, created for us by Jane Secker. (CC-BY)

https://libguides.westminster.ac.uk/copyrightresearchers/copyrightpermission

29A to which allows text and data mining for non-commercial research

Summary of Benefits

Planned:

- More openness to practice based research
- How to record research that has a vital link to the space in which it takes place, or has tactile properties, etc. How best to record and share? The repository aims to hold a digital representation of the work, which is as rich as possible.
 - EXAMPLE: Dr Julie Marsh's work on <u>Muslim prayer</u>
 <u>spaces</u>
- File access levels data repository
- Training on RDM and copyright aspects

Portfolio of individual research outputs Assembly Exhibition Catalogue AUTHORS & CREATORS RESEARCH AREAS LATEST ADDITIONS Portfolio Assembly: Artist Talk at Closeup Film Assembly: performing the materiality of Muslim prayer spaces Marsh, J. Assembly: performing the materiality of Muslim prayer spaces. Jamaat (2018) arsh, J. 2018. Jamaet (2018). Brick Lane Mosque SHOW MORE ♥ Marsh, J. CREATORS Birmingham Central Mosque Brick Lane Jamme Masjid Inclusive Mosque Initiative DESCRIPTION Assembly is a body of work and ongoing research, which performs the materiality of Muslim prayer space. Assembly is a series of site-specific installations, comprising of 1:1 scaled moving floor projections with 5.1-surround sound. As the audience enters each prayer site the projection is activated, revealing a pre-recorded film of congregational prayer. The





















Thank you for listening

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