

Thu 25/01/2024



Institutional Rights Retention Policy (IRRP) at Strathclyde

An Introduction

Pablo de Castro, Open Access Advocacy Librarian
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Institutional Rights Retention Policy for Research Publications

https://www.strath.ac.uk/media/ps/cs/gmap/academicaffairs/policies/Institutional_Rights_Retention_Policy.pdf

Prepared by:	Open Research Action Group (ORAG)
Approved by:	University Senate on the recommendation of the University Research & Knowledge Exchange Committee (RKEC).
Route to approval:	Recommended for onward consideration and approval by: <ul style="list-style-type: none">• Open Research Group (ORG) by circulation in June 2023.• Research Sub-Committee (RSC) on 7 November 2023.• RKEC on 19 September 2023.
Date of approval:	Approved by University Senate on 15 November 2023.
Date effective:	1 January 2024.
Version number:	1.0

In a nutshell

- It involves deposit of the full-text accepted manuscript (AAM) in Strathprints (via Pure) under no embargo period and a CC BY 4.0 licence
- Applies to journal articles and conference papers *submitted* from 1 Jan 2014
 - As long as it's not published Gold OA
 - As long as publishers have been notified
 - We need to know date of manuscript submission
- No specific researcher intervention required

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The Influence of Load on Dry and Tribocorrosive Sliding of AISI 4330 and 15-5PH against Cast Iron

Ronnie G. Woodward ✉, Athanasios Toumpis, Alexander Galloway, Fiona Sillars, Tiziana Marrocco, Maider Olasolo & ...show all

Preprint version posted online: 21 Jul 2021, Published online: 30 Aug 2021

10.1080/10402004.2021.1957522

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Ronnie G. Woodward ✉

a Advanced Materials Research Laboratory,
University of Strathclyde, Glasgow, UK

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Woodward, Ronnie G. and Toumpis, Athanasios and Galloway, Alexander and Sillars, Fiona and Marrocco, Tiziana and Olasolo, Maider and Wallace, Andrew (2021) *The influence of load on dry and tribocorrosive sliding of AISI 4330 and 15-5PH against cast iron*. Tribology Transactions, 64 (5). pp. 956-967. ISSN 1040-2004

2020

Muñoz-Escalona, P. and Sillars, F. and Marrocco, T. and Edgar, R. and Mridha, S. and Baker, T. N. (2020) *Silicon carbide particulates incorporated into microalloyed steel surface using TIG: microstructure and properties*. Materials Science and Technology (United Kingdom), 36 (1). pp. 17-32. ISSN 0267-0836

2015

Peat, Tom and Galloway, Alexander and Marrocco, Tiziana and Iqbal, Naveed (2015) *Microstructural evaluation of cold spray deposited WC with subsequent friction stir processing*. In: TMS Annual Meeting and Exhibition, TMS2015, 2015-03-15 - 2015-03-19, Florida.

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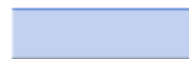
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Volume 64, Issue 1
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Gavin Slade ✉, Laura Piacentini, Alena Kravtsova

Gavin Slade

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Nazarbayev University, 53 Kabanbay Batyr,
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email: gavin.slade@nu.edu.kz

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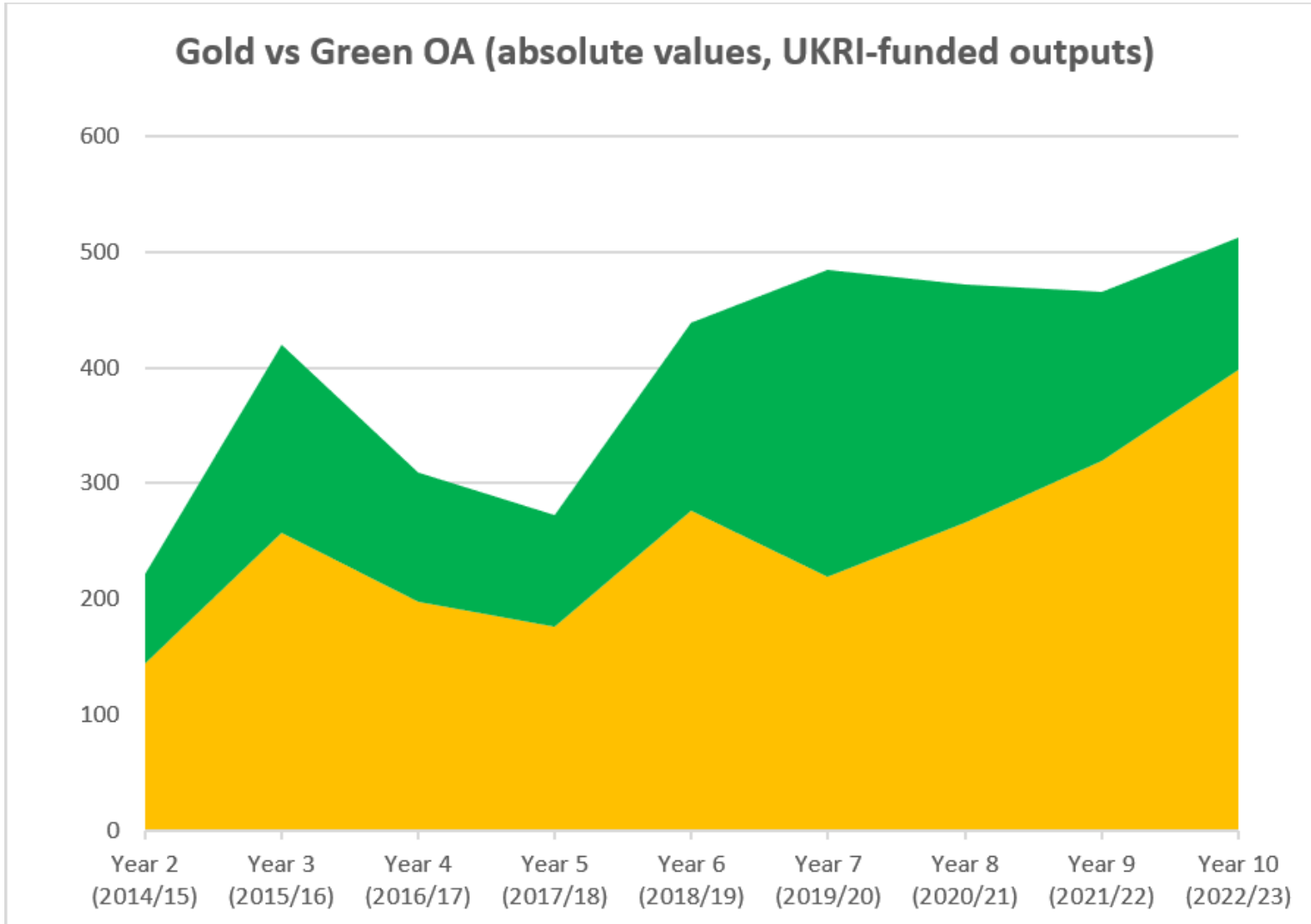


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Open Access: How?

- **Green OA:** author publishes in journal and deposits copy of AAM in *Strathprints* repository (via Pure)
 - Free!
 - Benefits from repository infrastructure
- **Gold OA:** author makes their article OA in a journal, either for a fee (APC) *or via a Read & Publish deal*
 - “article processing charge” (APC)
 - UK average APC £2,000, but can vary greatly!
 - UKRI and a number of biomedical charities provide funds

Some trends (UKRI-funded pubs)



Funders' policies: Plan S RRS

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Implementing the Rights Retention Strategy

The cOAlition S Office is contacting around 150 subscription/mixed model publishers – who collectively publish the majority of research articles attributed to cOAlition S Organisations – to encourage them to modify their existing publishing agreements to allow all authors to make their AAMs available at the time of publication with a CC BY licence. By exception, publishers can choose to allow this for just those researchers who are funded, in whole or in part, by a cOAlition S Organisation.

Funders' policies: Plan S RRS

Case study: the Wellcome Trust

In advance of January 2021, Wellcome will change its standard grant conditions to ensure that grant holders retain sufficient intellectual property rights to comply with their Open Access requirements.

Specifically, the language shown in Box 1 below will be included in the Wellcome grant conditions and will apply to all existing and all future grants.

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All submissions of original research to peer-reviewed journals must contain the following statement:

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Plan S-aligned UKRI OA policy



Policy scope

Implementation dates

1. The UKRI Open Access Policy applies from the following dates:
 - a. In-scope research articles submitted for publication on or after 1 April 2022
 - b. In-scope monographs, book chapters and edited collections published on or after 1 January 2024.¹

Compliant open access routes

13. For the article to be published under Route 2, submissions must include the following text in the funding acknowledgement section of the manuscript and any cover letter/note accompanying the submission:

‘For the purpose of open access, the author(s) has applied a Creative Commons Attribution (CC BY) licence (where permitted by UKRI, ‘Open Government Licence’ or ‘Creative Commons Attribution No-derivatives (CC BY-ND) licence’ may be stated instead) to any Author Accepted Manuscript version arising’

Plan S-aligned UKRI OA policy



Pablo de Castro
@pcastrmartin



#JMEMS "On-chip frequency tuning of fast resonant MEMS scanner" 1st ever @IEEEorg paper @UniStrathclyde made #OA via #RRS, ie under no embargo & CC BY 4.0 licence 🎉 @RalfMBauer @EEESTrathclyde @StrathclydeOA

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We acknowledge funding from the UK Engineering and Physical Sciences Research Council (EP/R015606/1) and UK Royal Academy of Engineering (Engineering Fellowship scheme RF1516/15/8). For the purpose of this publication, the authors have applied a Creative Commons Attribution-NonCommercial-ShareAlike 4.0 International (CC BY-NC-SA) licence. The Author Accepted Manuscript version arising from this work is available at <https://doi.org/10.17868/strat...> Corresponding author: R. Bauer

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On-chip frequency tuning of fast resonant MEMS scanner

Janin, Paul and Uttamchandani, Deepak and Bauer, Ralf (2022) *On-chip frequency tuning of fast resonant MEMS scanner*. *Journal of Microelectromechanical Systems*, 31 (6). pp. 977-983. ISSN 1057-7157 (<https://doi.org/10.1109/JMEMS.2022.3201381>)



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Abstract

The development and characterisation of a piezoelectric actuated high-frequency MEMS scanning mirror with on-chip frequency tuning capability is reported. The resonant scanner operates at frequencies in excess of 140 kHz, generating scan angles of 10° and 6° for two orthogonal movement modes with 40 V actuation. On-chip frequency tuning is achieved through electrothermal actuators fabricated adjacent to the mirror main suspension. The electrothermal actuators produce a global and local temperature increase which changes the suspension stiffness and therefore the resonant frequency. A resonance frequency tuning range of up to 5.5 kHz is achieved, with tuning dominant on only one of the two orthogonal scan movement modes. This opens the possibility for precise tuning of a 2D Lissajous scan pattern using a single resonant MEMS scanner with dual orthogonal resonant modes producing full frame update rates up to 20 kHz while retaining the full angular range of both resonant movement modes.

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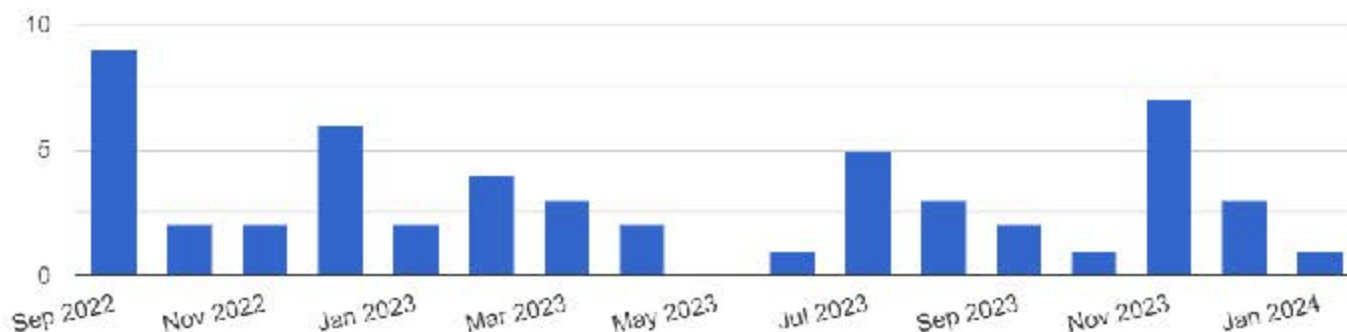
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Research Publications & Copyright Policy (2021)



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3 # Licence: CC0
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RRS and the REF

- ⌵ The next REF will be REF 2029, with results published in December 2029
- ⌵ Using HESA Data to determine the Volume Measure. There will be no fundamental changes to the plans outlined in the Initial Decisions document
- ⌵ Breaking the link between individual staff members and unit submissions, including removing minimum and maximum outputs that can be submitted from specific individuals. The underlying principle outlined in the Initial Decisions will be maintained, however further work is needed to ensure the balance of benefit and the minimisation of unintended consequences.
- ⌵ Institutions may submit any output where there is a demonstrable and substantive link to the submitting institution within the REF period. Further work is needed to develop our guidance on how institutions provide evidence of demonstrable and substantive links.
- ⌵ The proposal for co-authored outputs outlined in Initial Decisions is confirmed. Outputs sole-authored by PGR students, including PhD theses, will not be eligible for submission, nor will those produced by individuals employed on contracts with no research-

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[Laura Piacentini](#) ✉, [Gavin Slade](#)

The British Journal of Criminology, azad048, <https://doi.org/10.1093/bjc/azad048>

Published: 20 September 2023



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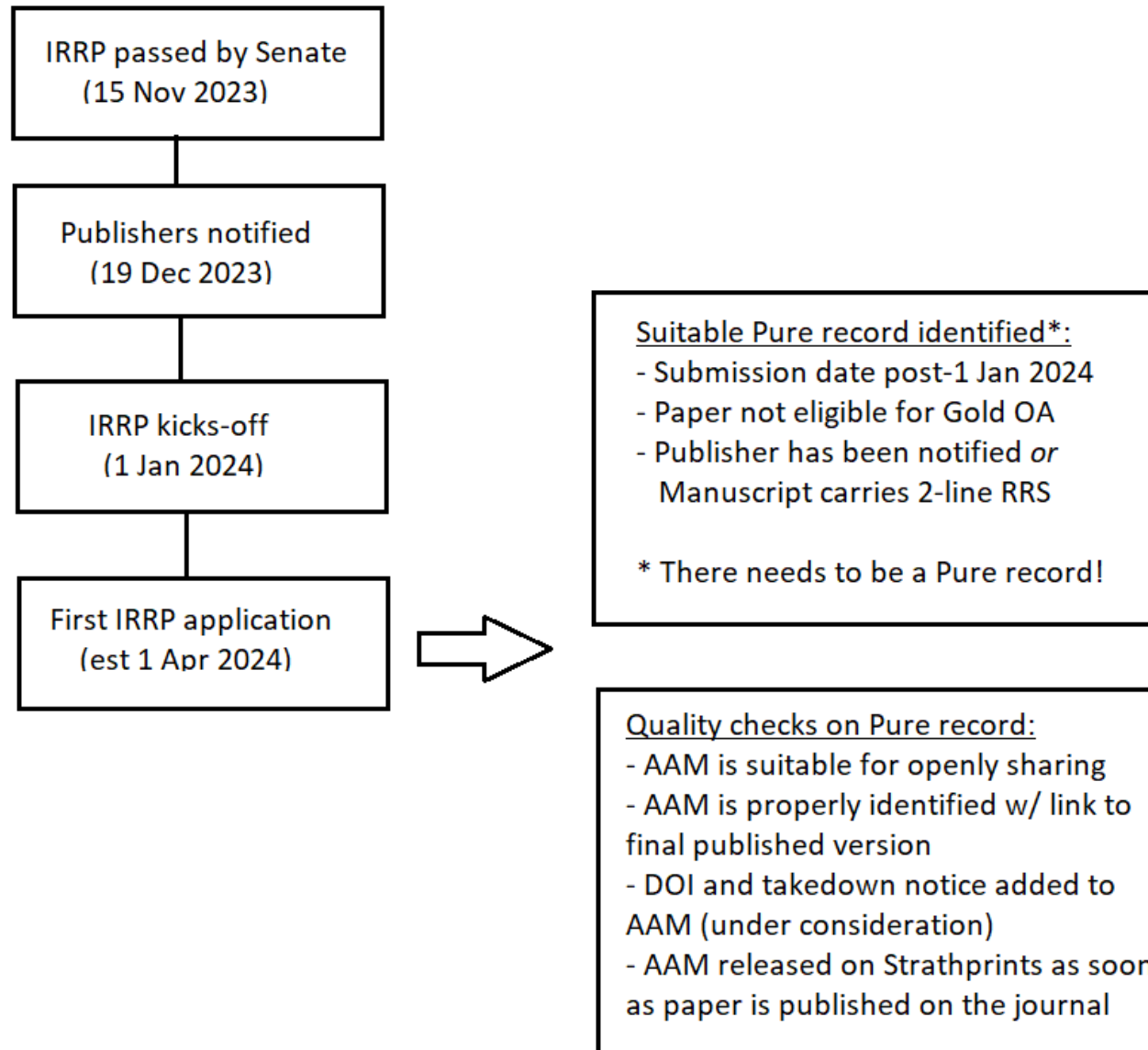
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In such cases, it will be permissible for authors to voluntarily opt out of the requirement for immediate open access upon publication, or the assignation of a CC BY licence. This, however, may cause the research publication to be non-compliant with funder policies or ineligible for future REF exercises. To opt out, authors must contact the Open Access team at openaccess@strath.ac.uk.

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Rights Retention Statement position	<p>IEEE will not reject submitted manuscripts or divert such manuscripts to alternative journals due to either a) the inclusion in such manuscripts of author or institutional rights retention statements, or b) the adherence of authors of such manuscripts to institutional or funder rights retention policies. IEEE will not prevent the deposition of Author Accepted Manuscripts (AAMs) to repositories, for release no later than the date of first online publication with a CC-BY licence.</p> <p>Where there is a conflict between the wording above and that presented to authors on IEEE webpages and workflows (including licenses to publish), the statement above shall apply.</p>
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Some comments (for academics)

- It is possible to add *new publishers* to the list of those who have been notified about Senate having adopted Strathclyde IRRP – please get in touch to check whether the one you have in mind may already be on the list
- Please remember to add manuscript submission date to the Pure record for a publication – it will be key to apply the IRRP, esp at the start of its implementation in 2024
- Get in touch at openaccess@strath.ac.uk for an opt-out request or to highlight a paper you'd like to see the IRRP applied to (i.e. not Gold OA). Always happy to provide a snapshot of the usage stats for a no-embargo AAM

Thu 25/01/2024



Institutional Rights Retention Policy (IRRP) at Strathclyde

An Introduction

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Pablo de Castro, Open Access Advocacy Librarian
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Enquiries: openaccess@strath.ac.uk

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Where are policies being developed?



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