

Featured ROR Integration: Rockefeller University Press

Rob O'Donnell

Senior Director of Publishing

Rockefeller University Press

RUP Overview



J Cell Biol



J Exp Med



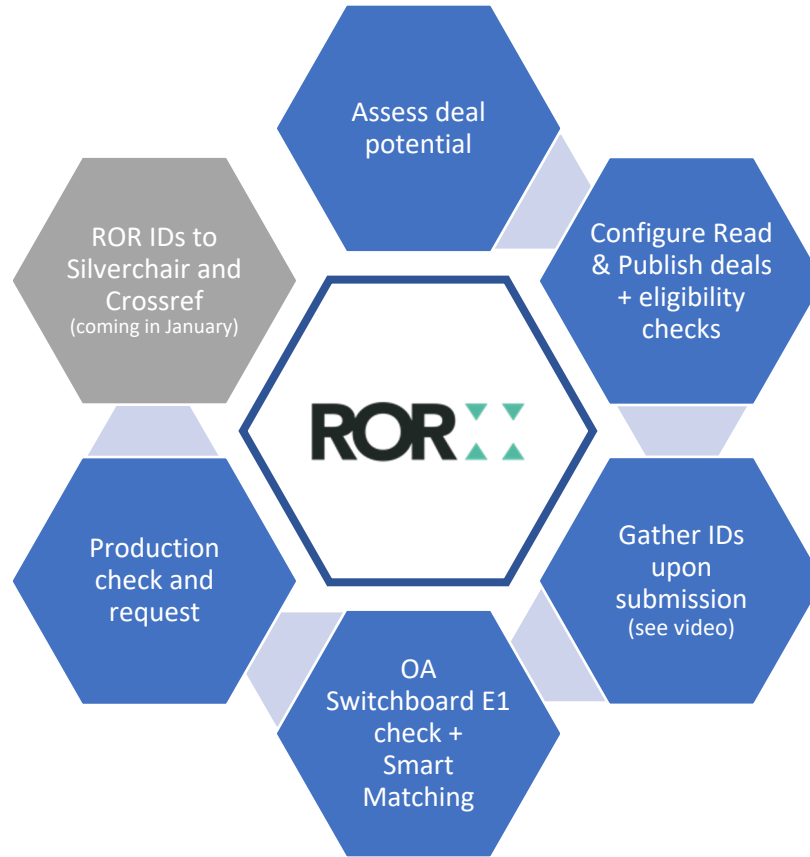
J Gen Physiol




Life Sci Alliance

- 3 1/3 biomedical journals
- Predominantly institutional subs, multiple and growing Read & Publish deals
- Submission, Production, and Billing systems = eJournal Press
- Online host = SilverChair (and Highwire)
- Active OA Switchboard P1 (reporting) and E1 (eligibility check)

ROR in RUP workflows




Read & Publish Deal Assessment



Assess deal
potential

- Mapped subscribers to ROR
 - Ringgold -> ISNI -> ROR and other methods
 - Housed in Silverchair's SiteManager (subscriber database and authentication system)
- Mapped archival author affiliations to ROR
 - GRID via Dimensions, institution name, email suffix
- Allowed us to see publishing output per subscribing institution to help model deals and market those deals to former authors
- Better workflow in place for new content

R&P Deal Configuration and Eligibility



Configure Read
& Publish deals
+ eligibility
checks

- Deals configured by ROR within eJournal Press submission and billing systems
- Hierarchies created, children mapped manually
 - Opportunity for IP Registry integration?
- Corresponding authors alerted to eligibility based on affiliation ROR IDs

Gathering RORs for Corresponding Authors

Gather IDs upon submission

The screenshot shows a manuscript submission interface. On the left is a sidebar with navigation options: Files, Manuscript Info (with sub-items: Title/Abstract, Author Information, Keywords, Detailed Information, Reproducibility and Reporting Checklist, Editor/Reviewer Suggestions, Staff Only), Review Material (Review Manuscript Data, Review Manuscript Files), and Submit Manuscript (Submit Manuscript). At the bottom of the sidebar are 'Save and Exit' and 'Save and Continue' buttons.

The main content area features a table of corresponding authors:

Author #	Corr Author	Name	Email	Organization
1	<input checked="" type="checkbox"/>	Rob O'Donnell	odonner@rockefeller.edu	Rockefeller University

Below the table, the author's details are displayed:

- ORCID: 0000-0002-8112-769X
- Person Title: Mr
- Name: Rob O'Donnell (with First, Middle, Last labels)
- Find User button
- Degree: [Empty field]
- Email: odonner@rockefeller.edu
- Institution: None Selected (with a Validate Institution warning)
- Department: [Empty field]
- Address Line 1: [Empty field]
- Address Line 2: [Empty field]
- City: [Empty field]
- State/Province: [Empty field]
- Zip/Postal Code: [Empty field]
- Country: United States (selected from a dropdown menu)
- Work Phone: [Empty field]
- Fax: [Empty field]
- URL of Author's Lab: [Empty field]

At the bottom, there is an 'Affiliation(s):' section with a question: "Does this author have any manuscript affiliations that are different from or in addition to the above address? If yes, please select ALL institutions included as manuscript affiliations for this author. Be sure to include the institution you listed in your address above if it is also a manuscript affiliation. This will help us determine whether your article is eligible for free Gold Open Access publication either through a Read & Publish deal or directly via your institution." The 'Yes' radio button is selected.

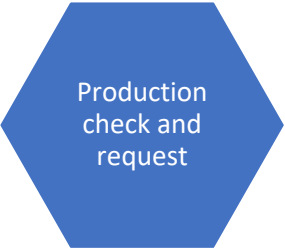
OA Switchboard

OA
Switchboard E1
check +
Smart
Matching

- If manuscript is **not** deal eligible, RORs used to query institutions and funders via OA Switchboard E1 messaging
- Corresponding Author RORs used as is
- Contrib author RORs captured via Appetence Smart Matching
- Funder Registry IDs mapped to ROR by Appetence
- Post-publication P1 reporting routed via ROR

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Production Check and Request



Production
check and
request

- Production editors check manuscripts for missing ROR IDs
- Request to add via ROR request form
- Will add a top-level ROR to manuscript metadata when appropriate

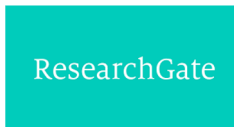
Downstream

ROR IDs to
Silverchair and
Crossref
(coming in January)

- About to start including ROR IDs in final JATS files
- Silverchair poised to deposit to Crossref
- Goal of holistic reporting of publish and read metrics based on ROR

Syndication Entitlements

- Potential use of ROR for entitlement check on ResearchGate



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Featured ROR Integration: Silverchair

Emily Hazzard

Product Operations Analyst

Silverchair

CURRENT + FUTURE SUPPORT FOR ROR IDS AT SILVERCHAIR



CONNECTING INSTITUTIONS TO ROR IDS

Publishers can add ROR IDs to institutional information stored in our system



INCLUDING ROR IDS IN SUBSCRIBER LINKS

When a ROR ID has been added to an institution, it is included in Subscriber Links for Google Scholar



CONNECTING AUTHORS TO ROR IDS

Publishers can include ROR IDs alongside author affiliations in articles, proceedings, books, and chapters



INCLUDING ROR IDS IN DOWNSTREAM DEPOSITS

When an author affiliation includes one or more ROR IDs, that information is sent in Crossref, PubMed, and fulltext deposits



ON THE ROADMAP: SEARCH INSTITUTIONS BY ROR ID

We will introduce the capability to search institutions in our system based on ROR ID



ON THE ROADMAP: ROR-BASED REPORTING

We plan to develop reports that surface the connections between institutions and authors