A new concept for sustainable Open Access Publishing and Growth Tools for Scholarly Societies and Research Associations

PeerJ Hubs

PeerJ Hubs

PeerJ Hubs present a sustainable Open Access solution for scholarly societies and research associations, with meaningful benefits for you and your members. Grow and develop your community, and make Open Access a more attainable and equitable option for your members.

PeerJ strongly believes that scholarly societies and associations, and the communities they support and develop, are vital to a thriving academic and research ecosystem. We've developed Hubs in such a way that any research organization can build and manage their own publication. We'll provide the support you need, and the tools to grow your organization and measure your impact. We are confident that PeerJ Hubs is the missing link to sustainably transitioning to Open Access for societies and research associations across the sciences and the globe

Built on top of PeerJ's existing infrastructure and journal portfolio, Hubs provide a submission portal for partners, with editorial guidance and oversight provided by your members to ensure research content published in the Hub reflects the scope and aims of your organization. Hub partners can choose from a range of editorial models designed for every size of society and research association.

Your members can immediately access high-quality, indexed journals with established metrics and editorial boards, which qualified members are invited to join. Peer review is managed by PeerJ, providing industry-leading editorial support and customer service.

Your Hub will showcase research articles from your members, co-branded with your organization's brand, and will integrate an array of tools and programs to support and grow a vibrant and equitable research community.

Your members will benefit from discounted Article Processing Charges, and you can choose to create a unique Cooperative Publishing Fund to support your members without the means or funding support to publish Open Access.

What is a PeerJ Hub?

A PeerJ Hub is an overlay journal. Articles submitted to the Hub by your members will be:

- published in one of PeerJ's seven Open Access journals
- showcased on a **bespoke** Hub landing page
- co-branded with your organization's name and logo



The Hub uses PeerJ's best-in-class submission and peer review platform, supported by our highly experienced editorial and publishing teams.

With zero costs to partners to launch a Hub, you get all the benefits of your own journal, without the administrative burden and financial costs of launching a new title from scratch.

By providing meaningful benefits to your members, a Hub provides an incentive for researchers to join your organization, meaning you can grow your community.

Creating a Hub Cooperative Publishing Fund allows your organization and your members to support Open Access via PeerJ's Contributor Rewards program and donations from funders and supporters.

Features and tools on the Hub allow you to measure and report on the growth, impact and success of your Hub and your members' research, meaning your Hub will become a showcase of your members' research and your organization's impact.



The Hub homepage for the International Association for Biological Oceanography.

Benefits: Open Access discounts & PeerJ Contributor Rewards

Discounts for your members

When an article has been approved by the Hub Editorial Team and at least one author has been verified as a member of the partner organisation, that submission, if accepted, will be eligible for a 10% Article Publishing Charge (APC) discount.

PeerJ Contributor Rewards

PeerJ rewards contributions to peer review - reviewing and editing - with PeerJ Tokens. Tokens can be:

- Accrued over time
- Pooled with co-authors
- Exchanged for APC discounts
- Donated to Hub Cooperative Publishing Fund

Hub Members can also exchange their Hub discount for Tokens and donate them to the Hub Cooperative Publishing Fund.

Cooperative Publishing Fund

The Hub Cooperative Publishing Fund allows IABO and our members to support Open Access publishing for those members who don't have funding to pay APCs.

Members of IABO can choose to donate any PeerJ Tokens they earn to the Hub's Cooperative Publishing Fund. Supporters can also purchase and donate Tokens to the Fund.

Verified members can apply to use Tokens from the Fund to reduce their publishing costs.

Fund requests are managed by IABO, with a dedicated Fund Analytics Dashboard.

Editorial Models

Partners can choose from a range of editorial models to manage the content submitted to their Hub, designed to support societies and research associations of any size. You can choose to form your own Hub Editorial Team to assess pre-submissions from your members, and whether you want to use the full 2000+ PeerJ Editorial Board or create your own Hub Editorial Board to manage peer review.

Assessment Model - a Hub Editorial Team to assess presubmissions, and a Hub Editorial Board to peer review full submissions. Well suited to large organizations.

Curation Model - a Hub Editorial Team to assess presubmissions, with full submissions peer reviewed by the full PeerJ Editorial Board. Well suited to medium organizations

Collation Model - no presubmission, with full submissions peer reviewed by the full PeerJ Editorial Board. Suitable for smaller organizations

Return to Hub dashboard	TIMELINE GOMMENTS 🛨 DECIDE
Pursuing the quest for better understanding the taxonomic distribution of the system of doubly uniparental inheritance of mtDNA resubmitted verified member	Send a decision Approve Needs clarification Decline
ABSTRACT	Rejection reason -
There is only one exception to strict maternal inheritance of mitochondrial DNA (mtDNA) in the animal kingdom: a system named doubly uniparental inheritance (DUI), which is found in several bivalve species. Why and how such a radically different system of mitochondrial transmission evolved in bivalve remains obscure. Obtaining a more complete taxonomic distribution of DUI in the Bivalvia may help to better understand its origin and function. In this study we provide evidence for the presence of sex-linked heteroplasmy (hus the possible presence of DUI) in two bivalve species, i.e., the nuculanoid Yoldia hyperborea(Gould, 1841)and the veneroid Scrobicularia plana(Da Costa,1778), increasing the number of families in which DUI has been found by two. An update on the taxonomic distribution of DUI in the Bivalvia is also presented.	Selected reason viewable only to other editors and staff Add a note to the author
Thank you for considering this submission to the Hub!	SEND DECISION

Anyone can submit to your Hub, but to be eligible for Hub benefits, and to be highlighted on the Hub, at least one author must be a verified member of your organization, creating a meaningful incentive to join.

Membership verification is an automated process developed and managed by PeerJ.

Editorial Models

	Presubmission via Hub?	Initial assessment by Hub Editorial team?	Full submission peer reviewed by	Published to Hub and PeerJ Journal?	Support from PeerJ Editorial and Publishing Teams?	Branded articles and Hub landing page?	Option to add news and information to your Hub?	Benefits for members of your organization?
Assessment Model	✓	✓	Hub Editorial Board	~	~	~	✓	~
Curation Model	✓	~	PeerJ Editorial Boards	✓	v	v	v	v
Collation Model	×	×	PeerJ Editorial Boards	✓	v	v	v	v

A Presubmission is a quick submission of an abstract and author information - with the option to upload a full PDF - for assessment by the Hub Editorial Team.

A Hub Editorial Team is a group of 3-6 Hub Members who assess presubmissions to decide whether they fit the editorial scope of the Hub. If they approve a presubmission, they then invite the authors to make a full submission to be peer reviewed.

A Hub Editorial Board is a subset of the PeerJ Editorial Board, made up of Academic Editors who are members of the Hub partner organization. In the Assessment Model, all full submissions would be handled by the Hub Editorial Board.

PeerJ Editorial Boards are the groups of Academic Editors who oversee peer review of submissions to PeerJ journals. In the Curation and Collection Models, a full submission could be handled by any member of a PeerJ Editorial Board with the requisite expertise, regardless of whether they are a member of the Hub or not.

Assessment and analytics

Hubs provide a suite of Tools and analytics to measure the impact of the Hub, including abstract submissions, submission progress, and Hub sign ups.

Hub Level Metrics will measure the impact of the research published by your members via cumulative citations, views and downloads.

Editorial D	ashboa	rd			
Assessment sta	atus	ABSTRAC	T SUBMISSIONS		
Approved	3	Status	Last updated	Comments	Title
Clarifying	1	New	1 hour ago		Rapidly increasing macroalgal cover not related to herbivorous fishes on Mesoamerican reefs
Declined		New	August 22nd, 2022		Isolation of an antimicrobial compound produced by bacteria associated with reef-building corals
Resubmitted	0	New	August 8th, 2022	0	Ship noise extends to frequencies used for echolocation by endangered killer whates
Full submission	status	New	July 11th, 2022	2	Sympathy for the devil: a conservation strategy for devil and manta rays
Accepted	1	 Verified me 	ember		Rows per page: 5 💌 1-4 of 4 < >
Not Started	1				
Review	1				
In the last		ABSTRA	CT SUBMISSIONS	OVER TIME	Daily Weekly 30 Days 🛓
All Time	4	4			A
Year	4	3			
Quarter	4	3			
Month	3	2			
Week	2				
Day		1	\wedge		
		0	Jun '22	15 Jun	Jul '22 15 Jul Aug '22 15 Aug

A Fund analytics dashboard to manage and report on impact of donations and use of the Hub Cooperative Publishing Fund



PeerJ Journals

PeerJ Hubs removes the administrative effort and cost of launching your own journal, and allows your members to immediately start publishing in highly regarded and indexed journals.

PeerJ journals' excellent reputation, broad audience and high-quality peer review standards means your members can submit to your PeerJ Hub knowing their research will be highly visible, widely disseminated, indexed in all the important databases and responsibly archived.



Our flagship journal, *PeerJ* publishes research in Biological, Medical and Environmental Sciences. Indexed in PubMed, the Journal Citations Reports, Google Scholar, Scopus, Europe PMC and more, the journal is highly cited and regarded, working with over 1600 world-leading researchers on our Editorial Board.

3.06 Impact Factor | 4.7 CiteScore | 5 Citation Ave (3 year) | 1.074 SNIP



Covering all areas of computer science research and with the backing of over 300 expert academic editors, *PeerJ Computer Science* is indexed in PubMed, Journal Citations Reports, Google Scholar, Scopus, Europe PMC and more, including specialist CS databases.

2.41 Impact Factor | 2.2 CiteScore | 4 Citation Ave (3 Year) | 1.304 SNIP



Launched in 2019 with the support of over 200 chemistry researchers on their editorial boards, our suite of chemistry journals provide fast, rigorous and fair peer-reviewed open access publishing in organic, physical, inorganic and analytical chemistry, and materials science.

PeerJ Hubs

Working with PeerJ was an excellent collaboration. From the onset of the project there was a clear plan of what we wanted to achieve together. The entire process was honest and straightforward - Enrique Montes, President of IABO

It's been great working with PeerJ to develop our Hub. Through a truly collaborative effort we've built something that will serve the needs of the biological oceanography community. The whole project was transparent and cooperative. We discussed several challenges but the PeerJ team came up with very nice solutions - Cesar Cordeiro, IABO Hub Editor

I would definitely recommend working with PeerJ to launch a Hub - Yasmina Shah Esmaeili, IABO Communications Task Group

Through listening to the needs our the communities that publish with PeerJ, and co-developing Hubs with our partners, we have built a flexible, accessible and equitable option for societies and research associations, that will help them grow their membership, and their impact.

We look forward to welcoming your community into the PeerJ Hubs network.

To arrange a meeting to discuss your options, contact PeerJ today: communities@peerj.com