

Custom Publishing Solutions with ScienceOpen

You are looking for an innovative, open publishing system with end-to-end technology and services, leaving you free to focus on editorial processes.

ScienceOpen can create a customized subdomain that combines the advantages of an embedded discovery environment with your own custom landing page and URL.

ScienceOpen is a freely accessible research communication platform with the technological infrastructure to support multi-dimensional search, community curation, and researcher networking. We provide space and services to publishers to promote their content - from open access hosting solutions to enriched metadata and promotional packages to custom-tailored publishing environments.

Publishing Open Access with the ScienceOpen discovery technology:

- **Context:** Publish your journals and books within the context of 85+ million article records on ScienceOpen.
- **Innovation:** ScienceOpen offers technology at the cutting edge of scholarly publishing, providing solutions for versioning, open peer review, data linking, open citations and more.
- **Community:** Use ScienceOpen infrastructure to build communities around your books and journals. Users can share, recommend, comment, or review books and chapters.

Your Publishing Platform on ScienceOpen

- Publisher branded subdomain powered by the ScienceOpen discovery technology
- Configurable manuscript submission system with direct publish to preprint (optional)
- Peer review management system – open or blinded
- Full publishing services – XML/PDF creation, proof correction management, APC billing
- DOI deposit with Crossref, integration with ORCID; long term archiving, output to A&I services
- Context environment of 85+ million records driving search and discovery for your content
- Dynamic search and filtering of all content at journal, publisher, author, article, and collection level
- Collections promoted with a banner on all relevant content in 85+ million article records
- Article and journal level usage statistics on the fly and extensive monthly usage reports
- Author profiles and self-promotion tools for users to add lay summaries and share and track their work
- Community-run, researcher-led topical collections further promote usage
- Commenting and recommendation, post-publication peer review functionalities to engage community

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Twitter: [@Science_Open](https://twitter.com/Science_Open)

Facebook: www.facebook.com/ScienceOpen

Publishing on ScienceOpen

Manuscript	<ul style="list-style-type: none"> Customized modular system to meet your budgets and needs Manuscript submission system with preprint publication (optional) ORCID and Crossref integration Automatic notifications 	<ul style="list-style-type: none"> ✓ ✓ ✓ ✓
Peer Review	<ul style="list-style-type: none"> Review management dashboard for open and blind review Post-publication community review functionalities ORCID and Crossref integration 	<ul style="list-style-type: none"> ✓ ✓ ✓
Publishing	<ul style="list-style-type: none"> Typesetting / XML creation / PDF design Author proof correction management 	<ul style="list-style-type: none"> ✓ ✓
APCs	<ul style="list-style-type: none"> APC billing on request 	<ul style="list-style-type: none"> ✓
Hosting	<ul style="list-style-type: none"> Unique URL powered by ScienceOpen Preprint/ Data / Open review linking, Versioning Article DOI deposit with Crossref Download XML, PDF, epub Reference linking and rich metadata distribution 	<ul style="list-style-type: none"> ✓ ✓ ✓ ✓ ✓

The screenshot shows the UCL Open website. At the top left is the UCL Press logo, powered by ScienceOpen. The main header features the UCL Open logo and a navigation bar with 'MY SCIENCEOPEN', 'ABOUT', and 'SEARCH'. Below the header is a banner for 'UCL OPEN' with a description: 'UCL Open is a new high-quality inter- and multi-disciplinary megajournal publishing model launched by UCL Press, aimed at showcasing radical and critical thinking to real world problems with the aim of benefitting humanity, from across a broad thematic interest, divided into subject strands. UCL Open: Environment is the first strand of UCL Open.' Below the banner are statistics: 21 articles, 6,448 views, 61 altmetric, 9 reviews (4 stars), 27 recommends, 312 shares, and 13 followers. A search bar is present with '21 results' and options to 'Add filter', 'Save search', and 'Export as citations'. The search results show a publication titled 'Normal background levels of air and surface mould reserve in UK residential building stock' by Yasemin Aktas, Morten Reeslev, Hector Altamirano, Neil May, and Dina D'Avila (2019).

UCL seeks to transform how knowledge is shared and applied to humanity's problems. Only by sharing academic research as openly and widely as possible – with, for example, researchers, educators, students, policymakers, partners and members of the public – can its benefits to humanity be maximised. The traditional scholarly publication system is not fit for, nor does it intend to serve, this purpose.

Professor David Price, UCL Vice-Provost (Research)

Connect to the world



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