

Open Access at IEEE

Workflow for Authors and Institutions



Purpose of the presentation

This presentation is meant for current or prospective open access account administrators. It will show the process of open access (OA) publication from submission to post-publication reporting.



Covered in this presentation

- Author Process
 - Submission process
 - Post acceptance
 - RightsLink for Scientific Communications (RLSC)
- Administrator Process
 - Notifications
 - Responding to funding requests
 - Reports
 - Searching IEEE Xplore and setting alerts

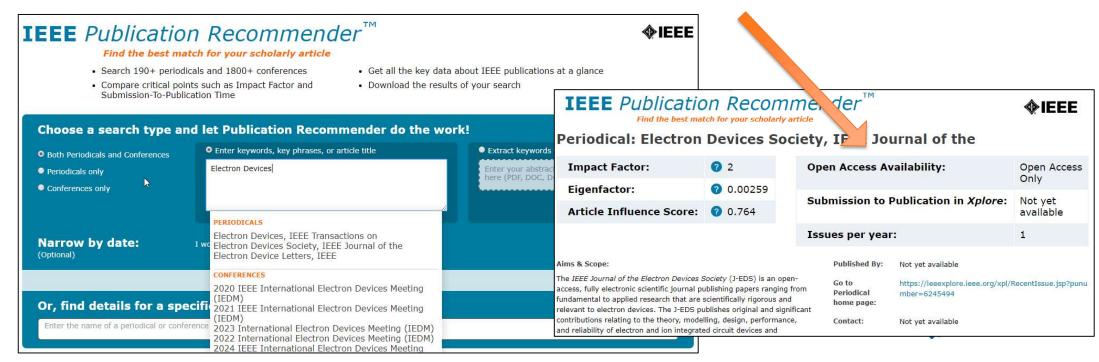


Author Process: Submission



IEEE Publication Recommender helps authors find the most suitable journal and displays journal's OA Status with submission URL

Note: Open Access status clearly displayed in results.



Submission – Step 1 – in IEEE Xplore

Browse Journals & Magazines @



Submission – Step 1 – in IEEE Xplore

IEEE Open Journal of Antennas and Propagation 🗗



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The IEEE Open Journal of Antennas and Propagation covers antennas, including analysis, design, development, measurement, standards, and testing; radiation, propagation, and the interaction of electromagnetic waves with discrete and continuous media; and applications and systems pertinent to antennas, propagation, and sensing, such as applied optics, millimeter-and sub-millimeter-wave techniques, antenna signal processing and control, radio astronomy, and propagation and radiation aspects of terrestrial and space-based communication, including wireless, mobile, satellite, and telecommunications at all frequencies.

The IEEE Open Journal of Antennas and Propagation (IEEE OJAP) welcomes contributions covering aspects from theory and design to applied engineering innovations, topical review, and perspective articles. The journal publishes papers on mature topics as well as on emerging fields, including those at the nexus of other engineering and science disciplines that are dependent upon antennas and propagation. IEEE OJAP is committed to supporting open and transparent research exchange and enabling authors to embrace best practices in data and code sharing.

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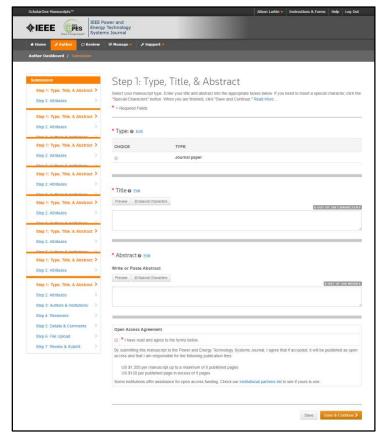


Submission process

- The corresponding author will complete the submission process.
- Authors submitting to fully OA journals will be asked to accept OA terms and charges during Step 1.
- Authors submitting to hybrid journals will not be asked to select OA until after acceptance.



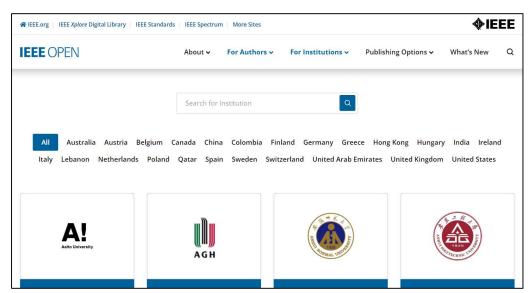
Submission – Step 1 – Fully OA journal





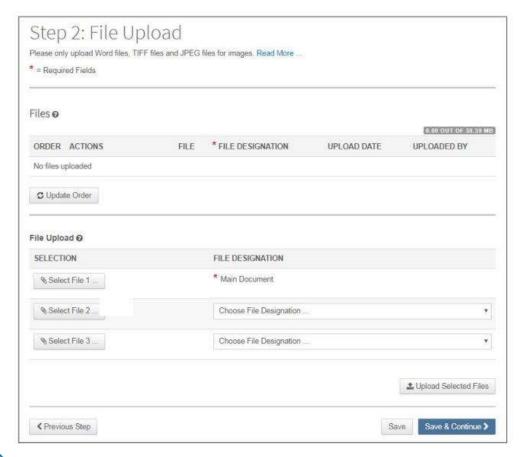
The institutional partners list goes to https://open.ieee.org/for-institutions/institutional-partners/



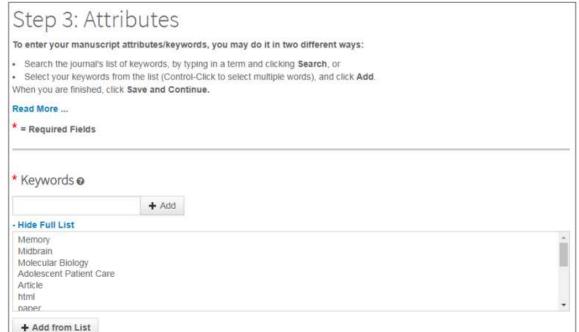


Submission – Steps 2 and 3

Step 2: the author will upload their manuscript files



Step 3: the author will upload their attributes, or keywords



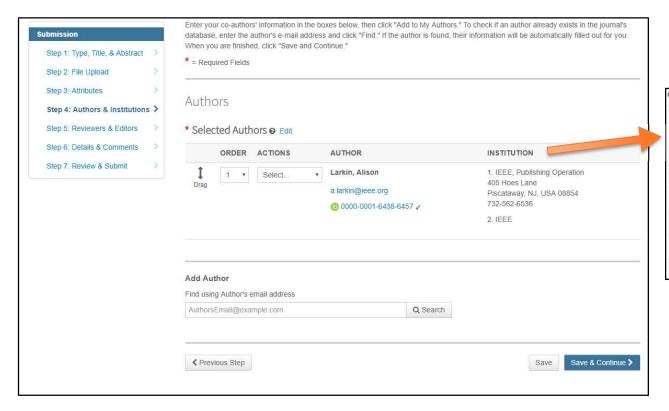


Submission – Step 4

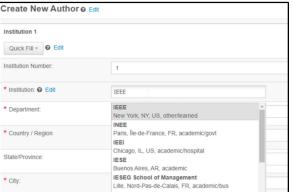
Step 4: author enters metadata

Corresponding author adds affiliation data for all authors.

The institution entered will be used to match the author with an institutional OA agreement with Ringgold API.



Ringgold is integrated in submission system

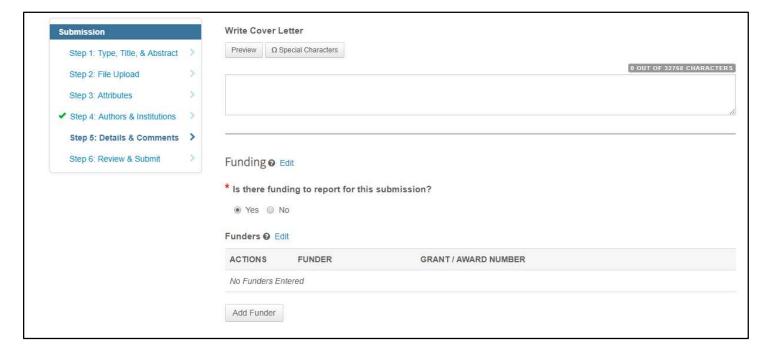


Authors should use their institutional email address

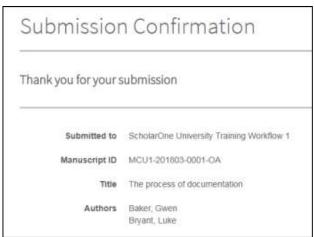


Submission – Step 5 & 6

Step 5: the author enters funder info (when applicable)



Step 6: the author reviews and submits



Articles can match a RLSC profile based on funder in addition to institutional affiliation



Author Process: Acceptance and Copyright



Acceptance

- If the manuscript is accepted, the author will be prompted to upload the final files and choose a copyright license.
- Hybrid journal authors will choose to publish open access or traditional (closed).

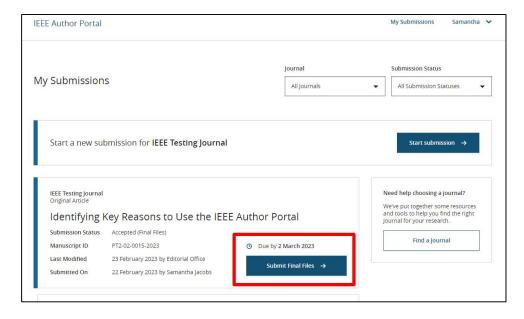




Post acceptance – upload final files in Author Portal

Some IEEE Publications have migrated to the IEEE Author Portal, a new and streamlined interface for authors.

Main Landing Page (what an author sees when they login to Author Portal and have a submission awaiting Final Files.





Once they submitted final files, the author is met with a screen that gives them a prompt to click and sign off on the Publishing Agreement.





IEEE Electronic Copyright Form (eCF)

- Confirm that the article details are correct.
- 2. Confirm the paper's originality
- 3. OA Authors must agree "to pay" an APC (Article Processing Charge)
- 4. Select and sign CC-BY license type
- 5. Download a copy of the agreement

