

Author Submission Guide

Submit a manuscript, track its editorial progress, and respond to revision requests in the current L&H; submission system.

Who this guide is for: Authors and corresponding authors

Use the current-role menu in the upper-right corner of the submission system to enter the workspace described in this guide.

Before you begin

- Complete your given name, family name, email, affiliation, and country in your profile.
- Prepare a cover letter and the main manuscript file. Both are required for a new submission.
- Prepare optional figures, datasets, and supplementary material as separate files when appropriate.
- Collect every author's name, institutional email, affiliation, country, and corresponding-author status.

Important

References are not entered by the author in the submission form. They are completed later in the production workflow.

Submit a new manuscript

Make a Submission

YOU ARE SUBMITTING TO [Visit journal >](#)

Discontinuity, Nonlinearity, and Complexity
Official submission portal of L&H Scientific Publishing

AUTHOR SUBMISSION

Submitting through the L&H system for the first time?
Follow the complete submission process in the [Author Workflow Video](#) or open the [step-by-step Author Guide \(PDF\)](#).

Before you begin
Thank you for submitting to **Discontinuity, Nonlinearity, and Complexity**. The submission process has five short stages: start, upload files, add contributors, enter manuscript details, and review the completed record.

Before you begin, have the manuscript, figures, supplementary files, author details, abstract, keywords, funding information, competing-interests statement, and data-availability statement ready. You may save a draft and return before final submission.

Title *

Author view: confirm the journal identity before entering the new-submission form.

1

Start the submission

Select **Start a new submission**. Confirm that the journal name and cover image match the journal to which you intend to submit.

2

Review the submission requirements

Read the checklist and journal instructions. Submission and peer review do not require a publication-service selection.

3

Upload required files

Upload the cover letter and manuscript. Choose the correct file type for each upload. Add optional material in the optional-files area.

4

Add contributors

Confirm all authors in publication order. Add or edit name, email, affiliation, country, and corresponding-author status.

5

Enter details and submit

Enter the title, abstract, keywords, and any other journal-required information. Check the summary carefully, then submit. A draft can be saved and resumed before final submission.

Follow editorial progress

L&H SCIENTIFIC PUBLISHING
Discontinuity, Nonlinearity, and Complexity

2

CURRENT ROLE
Author

KL

All (4)

AllIn progressRevision requestedPublishedDeclined

Search submissions, ID, authors, keywords, etc

...Start a new submission

ACTION	MANUSCRIPT NUMBER	TITLE	INITIAL DATE SUBMITTED	STATUS DATE	CURRENT STATUS
View	2369	[TEST] Copyediting Workspace — Active Fixture	Aug 8, 2026, 6:01 PM	Aug 8, 2026, 6:01 PM	Copyediting
View	2370	Demonstration Manuscript: Nonlinear Dynamics	Aug 8, 2026, 6:01 PM	Aug 8, 2026, 6:01 PM	Production
View	2368	Demonstration Manuscript: Nonlinear Dynamics	Aug 1, 2026, 7:30 PM	Aug 2, 2026, 8:25 PM	Review in progress
View	2363	Demonstration Manuscript: Nonlinear Dynamics	Jul 29, 2026, 2:10 AM	Aug 1, 2026, 9:56 PM	Revision requested

Showing 1 to 4 of 4

Author dashboard: manuscript number, title, dates, status, and the View action remain together in one list.

Open **Author workspace** and use **View** for the manuscript. The progress view shows the manuscript title, author list, submitted files, editorial milestones, decisions released to the author, and all review rounds that are available to you.

- Initial screening: the editorial office is checking the submission before peer review.
- Under review: reviewer invitations or reports are being handled by the editorial team.
- Decision pending: the editorial team is preparing or approving the next decision.
- Revision requested: a formal decision has been released and revised material can be uploaded.
- Accepted, declined, or published: the final outcome is shown in the manuscript record.

Privacy

Reviewer identities and internal editorial notes are not shown to authors. Only comments and files released by the editorial office appear in the author workspace.

Respond to a revision request

L&H SCIENTIFIC PUBLISHING
Discontinuity, Nonlinearity, and Complexity

[Return to submissions](#)
2363
Li
Demonstration Manuscript: Nonlinear Dynamics
● Review (Round 1)

Library

MANUSCRIPT 2363
Demonstration Manuscript: Nonlinear Dynamics
By Alex Morgan
Submitted Jul 29, 2026, 2:10 AM

Submission Files
Files uploaded at the time of submission

NO	FILE NAME	DATE UPLOADED	TYPE
2360	Cover_letter_SREINET_PRX_Intelligence-V3.pdf Preview	2026-07-29	Manuscript

[Download All Files](#)

Editorial progress [View full editorial process](#)

- Submission received**
Complete
Jul 29, 2026, 2:10 AM
- Round 1 reviewer invitations**
1 sent
Jul 29, 2026, 2:20 AM

Author manuscript view: submitted files and editorial progress are kept in the same manuscript record across review rounds.

- Read the decision**
Open the manuscript and read the decision letter and reviewer comments that the editorial office has released.
- Prepare a response**
Prepare a point-by-point response and a clearly marked revised manuscript. Follow any deadline stated in the decision.
- Upload revised material**
Use the revision upload action for the active review round. Upload the revised manuscript and any supporting response files requested by the editor.
- Confirm the revision**
Check the uploaded filenames and file types, then complete the revision submission. A later review round appears in the same manuscript history, not as a new manuscript.

Need help?

Contact the journal's editorial office and include the manuscript number. Do not create a duplicate submission unless the office asks you to do so.