

### THE PROBLEM

- **Undisclosed AI use is rising.** Most authors don't intend harm – they rely on AI to manage workloads and language barriers without knowing what to declare.
- **Desk rejections waste editorial time.** Most stem from scope mismatches and unclear instructions – problems that author education can prevent before submission.
- **Detection tools don't work.** A Stanford study found that 61% of non-native English writers are misclassified as AI users, creating real equity risks.
- **Stretched teams can't keep up.** SMPs lack in-house bandwidth to write, enforce, and teach AI policy at the same time. Something has to give.

### THE SOLUTION

AI-JX takes a proactive stance. Rather than policing manuscripts after submission, it shifts author behavior before they arrive. Education, targeted content, and policy updates run as one coordinated system – building a healthier author pipeline and a credible public position on AI governance at the same time.

### WHO IS THIS FOR?

- Small and mid-sized publishers (SMPs)
- University presses and academic imprints
- Society publishers and independent journals
- Any journal team without in-house AI policy expertise

### THE AI-JX FRAMEWORK

#### EDUCATION

Led by Gareth Dyke, PhD

Live webinars for authors and editorial teams covering AI disclosure, ethics in manuscript preparation, and responsible AI use for non-native writers.

#### CONTENT

Led by Dr. Adam Goulston

Blogs, social posts, and newsletters tied to AI policy, citation integrity, and disclosure. Builds the author pipeline and improves AI search visibility.

#### POLICY + TOOLS

Team leaders & partners

AI policy rewrites in plain English, editorial AI tool guidance, and updates to author submission pages – reducing confusion at the point of submission.

### THE TEAM

#### Adam Goulston

*PsyD, MBA, ELS – Content Lead*



US-born, Japan-based owner of MacroLingo. BELS-certified editor with thousands of edited scientific manuscripts and deep B2B content strategy expertise for science and academia. He directs localization and writing projects for companies, universities, and NGOs worldwide.

#### Gareth Dyke

*PhD – Education Lead*



Globally recognized evolutionary biologist and paleontologist with 380+ peer-reviewed publications in Nature, Science, and PNAS. Co-founder of Sci-Train, which trains researchers and publishers worldwide on writing, peer review, and publication ethics.



What's included, how it works, and what success looks like

We're offering AI-JX as a structured 90-day pilot. The two workstreams – education, content – along with your policy aims operate in parallel. Every webinar feeds blog creation or recap; blogs drives authors toward your journals and their scope. The goal at 90 days: a publisher with a working AI governance content cycle and better-prepared authors.

**DELIVERABLES: This is a sample plan. Real deliverables will be customized to your publications and goals.**

| Education – Led by Gareth Dyke, PhD   | Content – Led by Dr. Adam Goulston  | Policy and tools – Team & partners   |
|---|---|--|
| <ul style="list-style-type: none"> <li>• <b>Live webinar:</b> AI Tools and Research Integrity – disclosure requirements, what counts as AI use, and how to declare it correctly</li> <li>• <b>Live webinar:</b> Responsible AI for Non-Native Writers – practical guidance for ESL and EFL authors on ethical, compliant AI use</li> <li>• <b>Editorial team session:</b> interpreting AI tool outputs, flagged scores, and applying consistent editorial judgment</li> </ul> | <ul style="list-style-type: none"> <li>• <b>4 SEO/GEO-targeted blog posts</b> on AI ethics in manuscript preparation, citation hallucinations, data integrity, and disclosure best practices</li> <li>• <b>Social media posts</b> for each webinar launch</li> <li>• <b>Monthly email newsletter</b> for prospective and actively submitting authors</li> <li>• <b>Post-webinar recap blog</b> for each session, linked to author submission pages</li> </ul> | <ul style="list-style-type: none"> <li>• <b>Rewrite of your AI usage policy</b> in plain, author-readable English – no jargon, no ambiguity</li> <li>• <b>Practical guidance</b> on selecting and interpreting AI screening tools for editorial workflows</li> <li>• <b>Review and update</b> of author submission pages, portals, and online author guidelines</li> </ul> |

### THE AI GOVERNANCE LANDSCAPE – What are you focusing on?



### WHAT SUCCESS LOOKS LIKE

- Fewer preventable desk rejections, cleaner first-pass submissions
- Submitting authors who understand AI disclosure requirements
- A plain-English AI policy that editors can enforce consistently
- Editorial staff who interpret – not just receive – AI tool alerts
- A self-sustaining content cycle ready to continue beyond the pilot

**PILOT PARTNER OFFER – LIMITED AVAILABILITY**

We're opening AI-JX to a small founding cohort. Pilot partners get direct access to both Gareth and Adam across all three workstreams, with hands-on attention that won't be available at scale. Pricing reflects this early stage – you benefit from the investment while we build the track record.



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