

Springer Nature Research Excellence Webinar Series

Springer Nature

2026 年 7 月 21 日 (火)
2026 年 8 月 25 日 (火)
2026 年 9 月 10 日 (木)
2026 年 10 月 20 日 (火)

研究・出版を取り巻く最新トピックをお届けする全 4 回のウェビナーシリーズです。

※すべてのセッションは英語で実施されます。録画配信は未定です。

セッション 1 7 月 21 日 (火) 11:00-12:00

タイトル: **Predatory Publishing and Paper Mills**

講演者: Joshi Nitin, Senior Editor Adis Publications NZ,
Adis Publications NZ, Adis International Ltd

概要: Understanding predatory journals and paper mills is critical for authors because these entities pose significant risks to academic careers, scientific integrity, and research funding. As of 2026, the number of predatory journals has grown to over 18,000, and paper mills are increasingly using AI to generate fabricated, yet believable, manuscripts.



お申込み

セッション 2 8 月 25 日 (火) 11:00-12:00

タイトル: **Harnessing AI in Academic Publishing**

講演者: Dr. Maybelline Yeo, Trainer & Editorial Development Advisor,
Researcher Training Solutions, Springer Nature

概要: Using AI in scientific writing is a rapidly evolving, high-stakes practice that offers significant boosts to productivity while introducing severe risks to research integrity. It is generally regarded as a valuable assistant tool, but a dangerous author substitute. Therefore, it's critical to understand the policies of using AI when writing your manuscript and stay compliant.



お申込み

セッション 3 9 月 10 日 (木) 17:00-18:00

タイトル: **The Importance of Research Data**

講演者: Dr. Hannah Tippet Simpson, Senior Research Data Specialist, Springer Nature

概要: Data is the foundation for reproducible science, but it too often falls into the background when it comes to publishing a research article.

Topics covered will include:

- How funders are increasingly mandating data sharing
- How Springer Nature is making it easier for their authors to share data
- How AI is transforming how researchers analyse, communicate and share their data



お申込み

セッション 4 10 月 20 日 (火) 15:00-16:00

タイトル: **Decoding Discovery: SN ARC3 - Licenses & Products for TDM, ML/AI and more**

講演者: Heather Devereaux, Vice President AI Growth & Partnerships, Springer Nature
Prathik Roy, Product Director, Data Solutions and Strategy, Springer Nature

概要: Discover how AI, Text & Data Mining, and structured scientific content are driving innovation across research and industry. Explore applications of RAG-LLMs and Agentic AI that accelerate discovery, collaboration, and intellectual property development.



お申込み