Writing Center Editor's Online Webinar

AI, Research Integrity, and Journal Publishing:

Guidance for Authors at Hiroshima University

27 November 2026, Friday	1:00PM - 3:00PM JST

Register now at: https://forms.cloud.microsoft/r/YRF066L8Qa

Artificial intelligence is changing how students and researchers engage with academic literature and prepare work for publication. This webinar will explore how AI is being used to read papers, when that use may be acceptable, and what risks can arise from over-reliance on AI in academic work.

The session will also offer a behind-the-scenes look at the editorial process at Taylor & Francis, explaining what happens when a journal receives a new submission and what editors consider when evaluating manuscripts. It will cover the most common reasons papers are rejected and provide practical guidance on how to improve the chances of a successful submission.

A further focus will be the changing landscape of publication ethics in the age of AI, including new challenges around transparency, originality, authorship, and research integrity. The webinar will also review Hiroshima University's Web of Science outputs and suggest Taylor & Francis journals that may align with the university's areas of research strength.

Session will be conducted in English.
Supported by Center for Collaborative Sciences (ELSI Hiroshima).



Dr. Colin Wee
Associate Director, Community Development,
Taylor & Francis