

Call for Papers:

“Special Edition on Recent Advances in the Global Energy and Water Cycle Exchanges (GEWEX) Sciences”

*in Journal of the Meteorological Society of Japan (JMSJ)
and Scientific Online Letters on the Atmosphere (SOLA)*

The Journal of the Meteorological Society of Japan (JMSJ) and Scientific Online Letters on the Atmosphere (SOLA) announce a joint special edition on "Recent Advances in the Global Energy and Water Exchanges (GEWEX) Sciences."

The Global Energy and Water Exchanges (GEWEX) program is one of the World Climate Research Programme (WCRP) core projects to understand the Earth's water cycle and energy fluxes and the interactions among land, ocean, and atmosphere. In coordination with the 9th GEWEX Open Science Conference (OSC) to be held in Sapporo, Japan, in July 2024, this special edition aims to be a forum to accommodate the latest research, methodologies, and advancements in GEWEX-related studies, with broad focus on their atmospheric or meteorological aspects as appropriate to JMSJ and SOLA.

Any paper topically relevant to the Global Energy and Water Exchanges is welcome regardless of the authors' participation in the 9th GEWEX-OSC.

Submission Guidelines:

- Manuscripts should be prepared according to the guidelines of either JMSJ or SOLA. The instructions are available from
(JMSJ) To be announced (The JMSJ Guide for Authors will be substantially revised in 2025)
(SOLA) <https://www.metsoc.jp/sola/instruction.html>
- Papers must be submitted online via the respective journal's submission system.
(JMSJ) To be announced (The JMSJ submission platform will be renewed in 2025)
(SOLA) <https://mc.manuscriptcentral.com/sola>
Choose ‘GEWEX’ during the submission process. Please also mention that your submission is for “GEWEX” in the cover letter.

Papers submitted after deadline or unable to be published in a timely manner for the special edition may be considered for publication as a regular article.

Important dates

Submission opens in January 2025 for JMSJ and SOLA.

Submission deadlines: 31 August 2025 (SOLA)

31 December 2025 (JMSJ)

Expected publication: In 2025 (SOLA)

In 2026 (JMSJ)

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