

Abstract format for 88th Fujihara Seminar

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This is a sample of abstract for 88th Fujihara Seminar: Reconstruction of Earthquake Science with Slow Earthquake.

It has been a quarter-century since the discovery of slow earthquakes. As our understanding of these phenomena has deepened, it has become necessary to re-evaluate traditional earthquake science, which has historically centered on fast earthquakes. The Scientific Research projects, "Science of Slow Earthquakes" and "Science of Slow-to-Fast Earthquakes", which have promoted international research efforts for a decade, reached a significant ten-year milestone in 2026.

To mark this occasion, we are hosting a seminar for researchers who have been involved in this field to discuss the future perspectives of earthquake science.

The abstracts should be 1 or 2 pages (ISO A4 format is preferable).

All the abstracts will be distributed to the attendants at the time of the Fujihara Seminar.

Please submit your abstract(s) by June 26, 2026 at [Upload form](#)

For editorial reasons, we encourage submission in PDF created with MS-Word in following format.

---Margins: 25 mm (1") all.

---Font: Times New Roman

---Title: Centered over text; leave one line space; using 14pt bold-face font.

---Author name(s): Centered under title; leave one line space; using 12pt font

---Affiliation: Centered; using 11pt font

---Text: single spaced; using 12pt font on 16pt pitch

---Figures/tables: Figures/tables may be attached. Color figures will be accepted.