

2027 Johannes Geiss Fellowship

The International Space Science Institute (ISSI) in Bern, Switzerland invites applications for the 2027 Johannes Geiss Fellowship (JGF). With this fellowship ISSI honours the memory of Johannes Geiss, the founder of ISSI, and his contributions to the space sciences.

The fellowship was established in 2015 to attract internationally renowned scientists to make a significant contribution to the ISSI mission by pursuing ambitious independent research, in any of the disciplines that are part of ISSI's core mandate: Astrophysics, Heliophysics, Planetary Sciences and Earth Sciences.

For information about ISSI and its mission please refer to www.issibern.ch

The Johannes Geiss Fellow is expected to participate in ISSI activities and actively participate in collaborations with ISSI's scientific staff and visitors, as well as with research institutes in Switzerland and neighboring countries. The Johannes Geiss Fellow is also invited to join in outreach activities such as giving public lectures in collaboration with the Pro ISSI Association.

The JGF covers travel costs and living expenses for a stay at ISSI (Bern) of up to 6 months. ISSI can host JGFs either for a single extended visit (e.g. during a sabbatical) or for several shorter duration visits.

The application (to be submitted as a single pdf-file) should comprise a cover letter (max. 2 pages), a brief outline of the research planned while at ISSI and possible collaborations with Swiss and/or other institutions (max. 3 pages), a curriculum vitae (max. 5 pages) and a list of the 10 most relevant publications.

All applications must be received by ISSI no later than **October 9, 2026**, through the online submission form at <https://www.issibern.ch/JGF-application/>. The final selection will be communicated no later than November 23, 2026. The earliest possible starting date for the 2027 JGF is January 2027. We encourage applications from female scientists.

Further information may be obtained from the ISSI website (www.issibern.ch) and from

Dr. Antonella Nota (antonella.nota@issibern.ch).

*ISSI is a scientifically independent and neutral Space- and Earth Science Institute
that advances science by facilitating open multi-disciplinary discourse
in a stimulating environment, reaching out towards new scientific horizons.*