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\* ISWI Newsletter - Vol. 18 No. 001 15 January 2026 \*

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\* Archive of back issues: ISWI Website <https://iswi-secretariat.org/>

\* Send subscription request to: iswisupport@bc.edu

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Dear ISWI Newsletter Subscriber:

Please be reminded that this newsletter has two versions:

- [1] Email version -- this gets distributed via email directly to you but does not have the attachments.
- [2] Web version -- this is the full version with attachments.

To view the Web version, go to this web page: <https://iswi-secretariat.org/> and click on "NEWSLETTERS".

If you have space-weather-related news or announcements, please send them to me and I will distribute your material through the ISWI NEWSLETTER.

Cordially,  
George Maeda  
Editor of the ISWI Newsletter, since 2009.

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- [02] Abstract submission deadline for SCOSTEP 16th Quadrennial  
. Solar-Terrestrial Physics Symposium has been extended to **26 Jan 2026**.

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[01]-----

FROM: Christian Monstein  
DATE: Thu, Jan 8, 2026.  
TO: Callisto Network

Dear all

Here is the total of all Callisto burst-observations in 2025.

<<< see: solar bursts by station, callisto, Year 2025.pdf >>>

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Best regards,

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PI e-Callisto.org  
Radio Astronomy Support  
Wiesenstrasse 13  
CH-8807 Freienbach  
Switzerland  
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[02]-----

FROM: Yenca Migoya-Orue  
DATE: 12 Jan 2026  
TO: ISWI Newsletter

Dear George,

Happy New Year!

Please, can you include the announcement below in the next ISWI Newsletter?

Many thanks!

Yenca

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Dear Colleagues,

We are pleased to announce that the abstract submission  
deadline for SCOSTEP 16th Quadrennial Solar-Terrestrial Physics  
Symposium has been extended to 26 January 2026.

We particularly invite you to submit your work to Session 5:

Modelling, Data Analysis Tools, and Data Science, which focuses on the development and implementation of advanced physical models and data science techniques in Solar-Terrestrial research. The goal is to contribute to the understanding of the physical processes within different subsystems on various scales, their interactions and impacts, and the improvement of the forecasting capabilities. The session invites contributions on advances in physical modeling and on the complete spectrum of data science stages/techniques: from data collection, preparation and management, data infrastructure, innovative analysis tools, AI/machine learning techniques/algorithms (applied to space weather forecasting, surrogate models, uncertainty quantification, monitoring and benchmarking, among many more). Presentations on modelling advancements, validation efforts, and benchmarking are also encouraged.

For submission guidelines and further information,  
please visit

<https://www.stp2026.org/abstract-submission/>

We look forward to receiving your contributions.

Best regards,

Yenca Migoya-Orué

on behalf of STP-16 session 5 conveners

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Yenca Migoya-Orue'

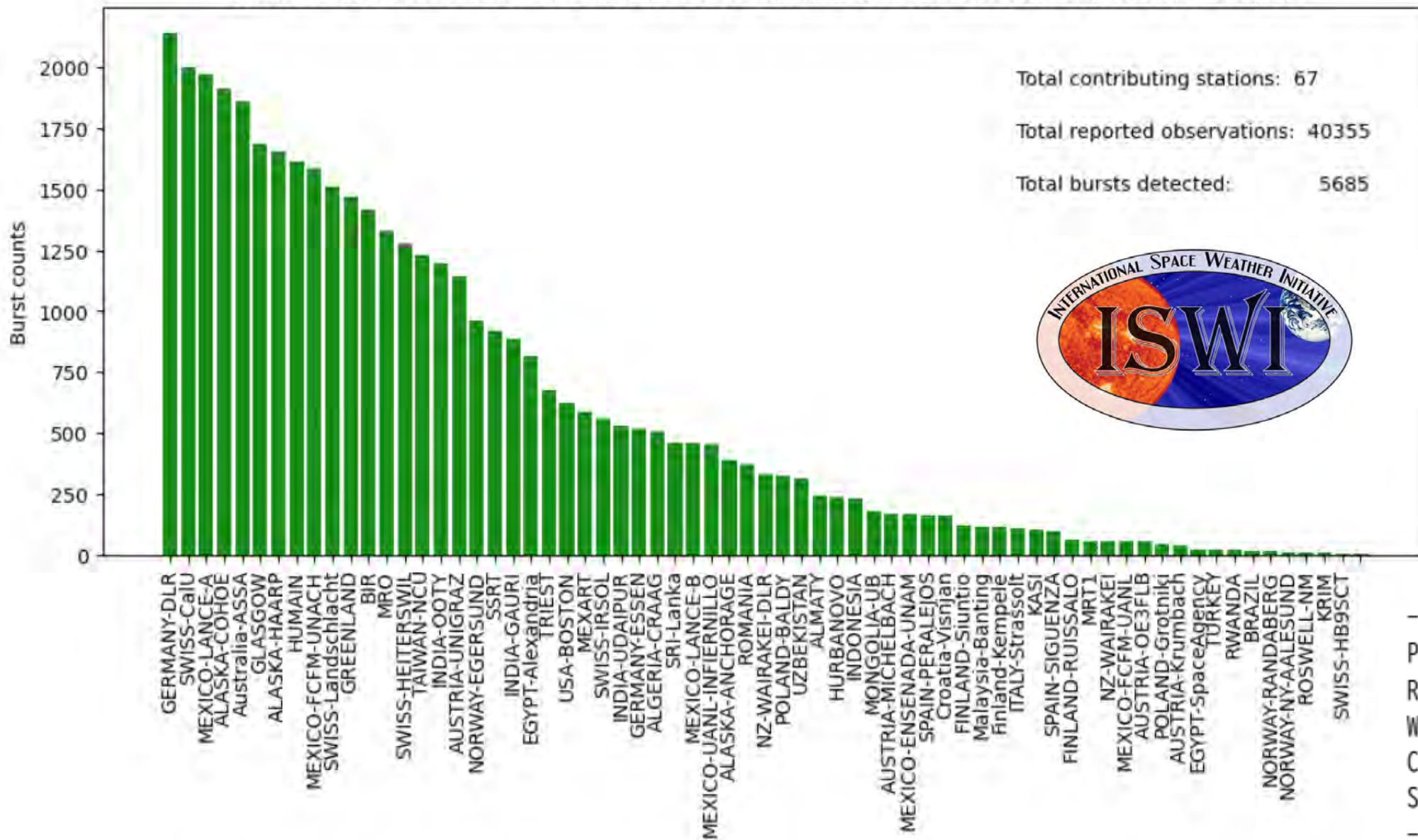
Researcher, STI Unit

The Abdus Salam International Centre for Theoretical Physics (ICTP)

\*\*\*\*\*[ End of this issue of the ISWI Newsletter ]\*\*\*\*\*

Here the total of all Callisto burst-observations in 2025.

Number of solar radio bursts observed 2025 within the ISWI instrument network e-Callisto



Total contributing stations: 67  
Total reported observations: 40355  
Total bursts detected: 5685



**ISWI**  
**Newsletter**  
Vol. 18  
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January 2026

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8-Jan-2026  
DATA FROM:

PI e-Callisto.org  
Radio Astronomy Support  
Wiesenstrasse 13  
CH-8807 Freienbach  
Switzerland