


EUMETSAT Meteorological Satellite Conference 2025

Lyon, France 15-19 September 2025



From Space to Safety: Earth Observation for Future Weather and Climate Preparedness

 **EUMETSAT**
30TH METEOROLOGICAL
SATELLITE CONFERENCE 2025

15-19 September
Lyon, France



Conference information

Dates: 15 – 19 September 2025


Location: Lyon Congress Centre, Lyon, France

Format:

- Morning plenaries
- Daily split into 4 parallel sessions
- Two side workshops on using MTG data (fire products and severe storm nowcasting)
- Two poster sessions: Tuesday 18 and Thursday 18 from 16:00 – 18:00
- Two social events:
 - Monday 15 Icebreaker at the Musée des confluences
 - Wednesday 17 Conference dinner at the Abbaye de Collonges

489 abstracts:

- Keynotes: 11
- Orals: 293 (28 from Early Career scientists)
- Posters: 175 (11 from Early Career scientists)

 **EUMETSAT**
30TH METEOROLOGICAL
SATELLITE CONFERENCE 2025

15-19 September
Lyon, France



Conference plenaries

Monday 15

9:00 – 12:00: Opening ceremony and status updates from international agencies

Tuesday 16

09:00 – 10:00: Keynote speech “How do we measure the current and future value of satellites?” – Stephane Hallegatte, World Bank

Wednesday 17

09:00 – 10:00: Panel discussion “Fiducial Reference Measurement supporting EUMETSAT products and services”
Full day: Special session on future mission requirements


Thursday 18

09:00 – 10:00: Panel discussion “Observing the oceans from space, from the actual to the future”, speakers TBC

Friday 19

09:00 – 10:00: Keynote speech celebrating EUMETSAT and ECMWF’s partnership and ECMWF’s 50th anniversary – Tony McNally, ECMWF

13:00 – 13:30: closing plenary and ECSI award ceremony

 **EUMETSAT**
30TH METEOROLOGICAL
SATELLITE CONFERENCE 2025

15-19 September
Lyon, France



Early Career Scientists Initiative – 2025 activities

- ➔ Wednesday 17: Lunchtime career dialogues
 - This lunchtime session features senior professionals who share career insights and advice. After a brief introduction, participants join small breakout groups, each with one expert, for informal discussions based on their interests. To gain diverse perspectives, participants rotate between groups to engage with multiple experts.

- ➔ Whole week: Early Career Scientists Award
 - The Scientific Programme Committee will select five papers that receive an award, consisting of travel funding and free conference participation for the EUMETSAT conference in 2026.