

Workshop Objectives



PolInSAR 2023

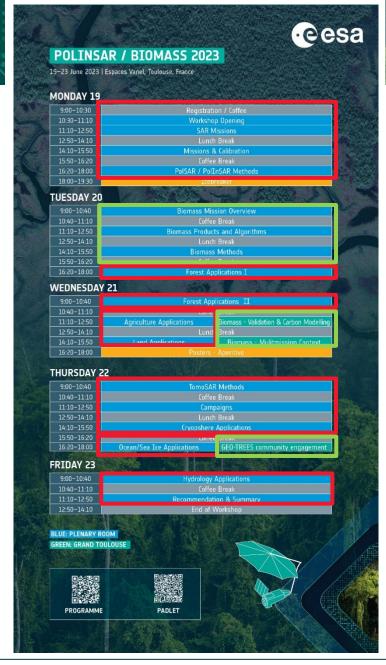
- 1. Provide a forum for scientific exchange.
- 2. Present the latest exploitation results from full-pol airborne and spaceborne systems and assess the state-of-the-art.
- 3. Review retrieved bio-geophysical parameter retrievals and their challenges.
- 4. Make recommendations for algorithm development and new products.
- Support the preparation for ESA and Third Parties full-pol missions' exploitation (BIOMASS, NOVASAR-S, RCM, SAOCOM etc.)
- 6. Present innovative polarimetric applications and ideas for future polarimetric mission concepts.
- 7. Report on the status of POLinSAR 2021 recommendations

BIOMASS 2023

- 1. Forest Science
- 2. Forest and Carbon Modelling
- 3. Forest Science
- 4. Forest and Carbon Modelling
- 5. International Reporting
- 6. Ground based Measurements for EO cal/val,
- 7. Biomass Mission Science beyond Forestry







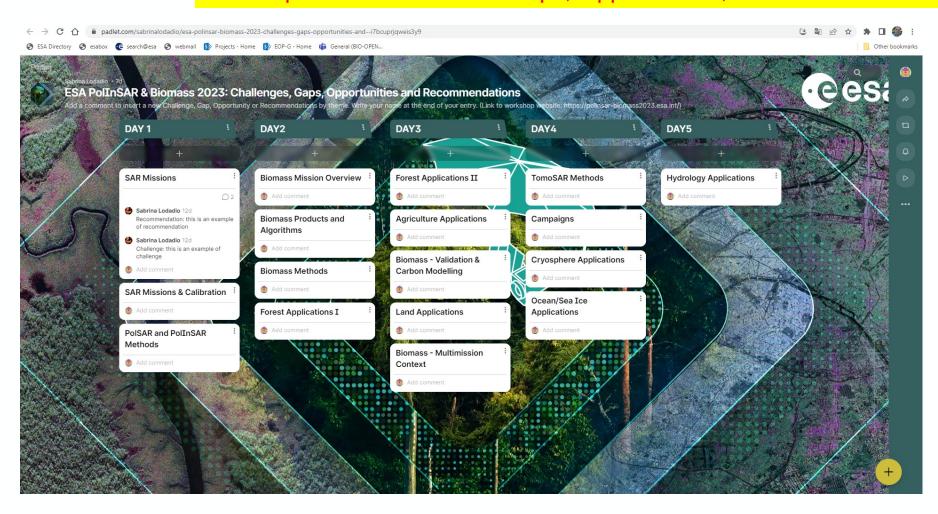
PolInSAR sessions

Biomass sessions

Workshop Recommendations & Feedback



Please provide feedback on Gaps, Opportunities, Recommendations





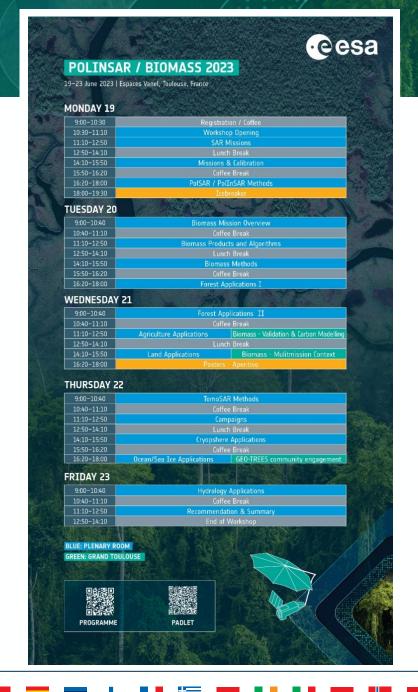
Workshop Recommendations & Feedback



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Social Events

Lunch: 12:50 - 14:10

Monday:



Icebreaker

Wednesday:



Aperitivo

@ Postersession

Wednesday: Fête de la musique

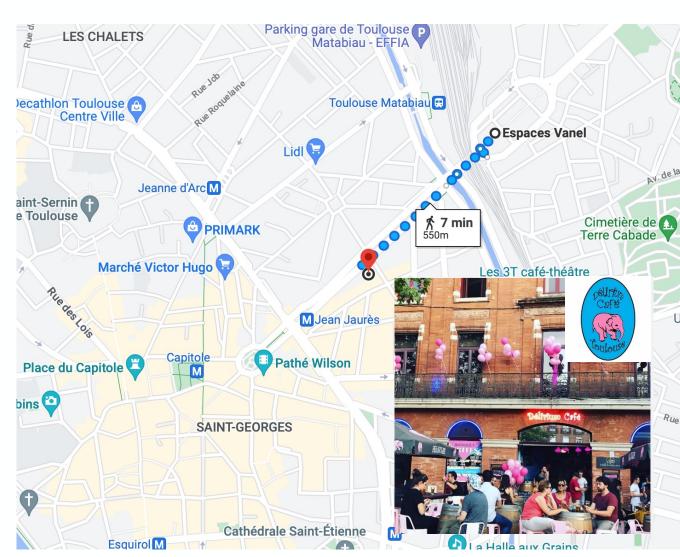


The PolSARParty



- When?
 - Thursday 22 June from 21:00.
- Where?
 - Delirium café, first floor.
 - 54 Allées Jean Jaurès, Toulouse.





Group Photo





Group Photo today before Icebreaker







Thanks for being here and enjoy this 11th Workshop!



PollnSAR family







