BRU Time	Wed Oct 27	Thu Oct 28	Fri Oct 29	FIN Time
09:00-09:30	4th Aerosol In-Situ Community Meeting The meeting is a place for all interested aerosol in-situ people to discuss different topics among each other.	Welcome and the progress report of ACTRIS (Eija Juurola and Paolo Laj) The session will welcome the participants, introduce the meeting and update on the progress of ACTRIS. ACTRIS information sharing (Eija Juurola and Giulia Saponaro) Information sharing within a distributed RI is crucial, and often lacking behind the needs of the community. ACTRIS has a complex, multilayered structure. Through an interactive session we will share our expectations about meeting and information on ACTRIS communications.	ACTRIS Services (Rosa Petracca, Carmela Cornacchia and Cathrine Lund Myhre) The session will present the latest developments in the organization of the ACTRIS Services provision, including implementation of the Catalogue of services and updates on the achievements in the ACTRIS Data Centre.	10:00-10:30
09:30-10:00				10:30-11:00
10:00-10:30				11:00-11:30
10:30-11:00		Break	Break	11:30-12:00
11:00-11:30		Atmospheric Simulation Chambers: past experiences and future perspectives for ACTRIS (Astrid Kiendler-Scharr) The session will highlight the large range of chamber applications from international instrument comparison campaigns to discoveries of atmospheric processes and species. Future applications in the framework of ACTRIS will be discussed including TNA schemes and data products.	Development of the labelling process (Ulla Wandinger and Niku Kivekäs) The session will focus on the ACTRIS NF labelling plan and the labelling interface. The current status of the process and estimated timeline will be addressed as well.	12:00-12:30
11:30-12:00				12.30-13:00
12:00-12:30		Lunch break		13:00-13:30
12.30-13:00		Luiui	JUCAN	13.30-14:00
13:00-13:30	ATMO-ACCESS Stakeholder Workshop The aim of this half-day workshop is to provide an opportunity for operators and potential users of research facilities in ATMO- ACCESS to contribute to the development of new transnational access (TNA) pilot studies for atmospheric research infrastructures. Break ATMO-ACCESS Stakeholder Workshop The aim of this half-day workshop is to provide an opportunity for operators and potential users of research facilities in ATMO- ACCESS to contribute to the development of new transnational access (TNA) pilot studies for atmospheric research infrastructures.	ACTRIS Science Session (Adolfo Comeron + speakers) The session will include several presentations about the ACTRIS science, including topics such as atmospheric state during the COVID-19 restrictions and the impact of forest fires, among others.	Cross-RI activities and integration (Tuukka Petäjä + speakers) For ACTRIS to grow as a unified research infrastructure providing comprehensive services to users, attention needs to be paid on the development of cross-RI activities and integrative research. In this session the topic will be discussed through two examples with ACTRIS. ACTRIS in a European landscape (Paolo Laj + external speakers) ACTRIS responds to several UN Sustainable Development Goals and can have an important contribution to European Green Deal together with other European RIs and programmes is of crucial importance for the impact of ACTRIS. In this session ongoing and future cooperation is highlighted by external speakers. Break SIAB feedback and the closing of the meeting (SIAB and Eija Juurola) The session will include feedback from the ACTRIS Scientific and Implementation Advisory Board and the concluding remarks.	14:00-14.30
13.30-14:00				14.30-15:00
14:00-14.30				15:00-15:30
14.30-15:00		Break		15.30-16:00
15:00-15:30		ACTRIS Science Session (Adolfo Comeron + speakers) The session will include several presentations about the ACTRIS science, including topics such as atmospheric state during the COVID-19 restrictions and the impact of forest fires, among others.		16:00-16:30
15.30-16:00				16:30-17:00
16:00-16:30				17:00-17:30
16:30-17:00				17:30-18:00
17:00-17:30		ACTRIS Week 2021 Social Event		18:00-18:30
17:30-18:00				18:30-19:00
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