

Agenda - ACTRIS data QA & submission workshop - September 15-17, 2020

Day 1 September 15, 2020 – **Mobility Particle Size Spectrometers (MPSS)**

Session 1: 09.00 – 12.00 CEST (20 min break from 10.30 – 10.50)

Zoom-Meeting: <https://us02web.zoom.us/j/82681264853>

- Explanation of the data QA for MPSS (T. Tuch)
- Examples of valid and invalid measurements

Session 2: 13.00 – 15.00 CEST

Zoom-Meeting: <https://us02web.zoom.us/j/86173527091>

- Data submission & flagging, general introduction
- Continuation of Session 1
- Questions & examples from the audience

Day 2 September 16, 2020 – **Integrating Nephelometer (IN)**

Session 3: 09.00 – 12.00 CEST (20 min break from 10.30 – 10.50)

Zoom-Meeting: <https://us02web.zoom.us/j/87224207798>

- Explanation of the data QA for the TSI IN (M. Fiebig)
- Explanation of the data QA for the Ecotech IN (T. Müller)
- Examples of valid and invalid measurements

Session 4: 13.00 – 15.00 CEST

Zoom-Meeting: <https://us02web.zoom.us/j/84613994946>

- Continuation of Session 3
- Questions & examples from the audience
- Data submission & flagging

Session 5: 15.15 -16.15 CEST

ACTRIS and the CAMS21a Project (overview presentations)

Zoom-Meeting: <https://us02web.zoom.us/j/84613994946>

- NRT data validation and provision to Copernicus within the CAMS21a project (M. Fiebig, T. Müller)
- Update on ACSM's data submission (O. Favez)

Day 3 September 17, 2020 – **Absorption Photometers (AP)**

Session 6: 09.00 – 12.00 CEST (20 min break from 10.30 – 10.50)

Zoom-Meeting: <https://us02web.zoom.us/j/88168925977>

- Explanation of the data QA for the MAAP (Multi-Angle-AP) (T. Müller)
- Explanation of the data QA for the Aethalometer 31 (T. Müller)
- Explanation of the data QA for the Aethalometer 33 (T. Müller)
- Examples of valid and invalid measurements

Session 7: 13.00 – 15.00 CEST

Zoom-Meeting: <https://us02web.zoom.us/j/88068531300>

- Continuation of Session 5
- Questions & examples from the audience
- Data submission & flagging