

14/10/2019 Monday		
9:00 - 9:30		Registration
9:30		Start of day
9:30 - 9:35	Maris Klavins	Welcome from Riga??
9:35 - 9:45	Iveta Steinberga	Welcome and logistics
9:45 - 10:00	María Cruz Minguillón	Welcome and Action overview
	<i>Stefania Gilardoni,</i>	
10:00	<i>Jurgita Ovadnevaite</i>	<b>WG2. Advanced SoFi</b>
	F. Canonaco, A. Tobler,	Installation of SoFi (Pro), download files
10:00 - 10:50	I. Cheng	Prepare case study for analysis, import results into Igor
10:50 - 11:20		Break
	F. Canonaco, A. Tobler,	Application of criteria to PMF results
11:20 - 13:10	I. Cheng	Investigation of score plots
13:10 - 14:10		Lunch
	F. Canonaco, A. Tobler,	Investigation of score plots
14:10 - 15:50	I. Cheng	Assessment of criteria thresholds
15:50 - 16:20		Break
	F. Canonaco, A. Tobler,	Investigation of score plots
16:20 - 18:00	I. Cheng	Assessment of criteria thresholds
18:00		End of meeting

15/10/2019 Tuesday		
9:00		Start of day
		Investigation of score plots
	F. Canonaco, A. Tobler,	Assessment of criteria thresholds
9:00 - 10:50	I. Cheng	Follow-up discussion
10:50 - 11:20		Break
11:20 - 13:10	All	Presentation of participants
13:10 - 14:10		Lunch
	<i>Stefania Gilardoni,</i>	
14:10	<i>Jurgita Ovadnevaite</i>	<b>WG2. SoFi and SoFi Pro</b>
		A comparison of seasonal factors and residuals for SoFi Pro and standard SoFi
	Ian Chen	
	TBD	TBD
	<i>Stefania Gilardoni,</i>	
	<i>Jurgita Ovadnevaite</i>	<b>WG2. Challenges of OA source apportionment</b>
	Ian Chen	The rolling results of one-year long data from three European sites
		Seasonal PMF of ACSM data obtained on the Lille Observation Platform
	Veronique Riffault	Preliminary results of ACSM source apportionment for one year ACSM data
	Jeni Vasilescu	
	Liine Heikkinen	WG-2 related seasonal PMF
		First source approachment studies in Moscwo megacity by GC-MS-PCA and FTIR-PCA approachesites
	Olga Popovicheva	
		Preliminary results of winter intensive campaign ACTRIS-COLOSSAL in Romania
	Luminita Marmureanu	

**WG2. Updating actual guidelines for organic aerosol source apportionment***I. Chen*

Open discussion

17:00 End of meeting

17:00 - 18:00 Core Group meeting

18:00 End of Core Group meeting

**16/10/2019 Wednesday**

9:00 Start of day

*S. Gilardoni, J. Ovadnevaite, G. Mocnik, A. Kasper-Giebl*9:00 **WG2+WG3**

9:00 - S. Gilardoni Introduction

Nucleation events and aerosol chemistry in the hemi-boreal forest environment

V. Dudoitis

D. Simpson

OA sources in Europe for the period 2008-2018

Discussion

O. Favez

Carbonaceous aerosol from combustion sources

J. Ovadnevaite

TBD

Discussion

10:40 - 11:10 Break

11:10 - 13:00 A. Gregorič VOC Denuder Efficiency and Positive Sampling Artefact Evaluation Using the Total Carbon Analyzer (TCA 08)

K. Styzko

Seasonal variations of soluble fraction of brown carbon in Krakow agglomeration

TBD

TBD

13:00 - 14:00 Lunch

14:00 **MC meeting**

14:00 - 17:00 See MC Agenda MC meeting

17:00 End of meeting

19:30 Social dinner

**17/10/2019 Thursday**

9:00 Start of day

9:00 *Grisa, Anne* **WG3**

9:00 - 10:50 G. Močnik Introduction

A. Cuesta

The intercomparison of 23 AE33s

Discussion

P. Renzi

Aethalometer VS MAAP measures in three sites over the Po Valley

Discussion

G. Močnik

The Aethalometer SOP

G. Močnik

Crucial issues in the AE determined absorption coefficient and MAC

Discussion

10:50 - 11:20 Break

11:20 - 13:10	S. Platt I. Tombolato S. Frka N. Mihalopolous M. Aurela	Results from the EMEP intensive measurement campaign Discussion First BC characterisation in an Alpine Valley (Aosta Valley) : temporal variability and source apportionment Middle Adriatic based on multi-wavelength optical absorption measurements Aerosol in situ measurements within ACTRIS EC-to-BC ratios EC-to-BC ratios - others? Discussion
13:10 - 14:10		Lunch
14:10	<i>Olivier, David, Grisa, Anne</i>	<b>WG1+WG3. Results of colocated ACSM and Aethalometer measurements</b>
14:10 - 15:50		Luminita Marmureanu Jurgita Ovadnevaite Aikaterini Bougiatioti Nikolaos Mihalopoulos Olivier Favez Wenche Aas David Green Vadimas Dudoitis Maria Cruz Minguillon Marta Via Gonzalez
15:50 - 16:20		Break
16:20 - 18:00	All	Results of colocated ACSM and Aethalometer measurements (continued)
18:00		End of meeting

<b>18/10/2019 Friday</b>		
9:00		Start of day
9:00	<i>Olivier, David</i>	<b>WG1</b>
9:00 - 9:50	O. Favez	ACSM intercomparisons
9:50 - 10:50	D. Green, All	ACSM Standard Operating Procedures (current status and updates)
10:50 - 11:20		Break
11:20 - 13:10	O. Favez, All	WG1 deliverable on mass closure ACSM data validation
13:10 - 14:10		Lunch
14:10 - 15:40	O. Favez, All	WG1 deliverable on mass closure ACSM data validation (continued)
15:40		End of meeting