

PROGRAMME SECTION SCHEDULE

AS – ATMOSPHERIC SCIENCES

O: Oral Presentation (Lecture Room) / P: Poster Presentation (Poster Hall)

TB: 1: 8.30–10.00 / 2: 10.30–12.00 / 3: 13.30–15.00 / 4: 15.30–17.00 / 5: 17.30–19.00

Session	Title	TB	MO	TU	WE	TH	FR	
AS0	Open Session on the lower, middle, and upper atmosphere	1				P (X)		
		2						
		3						
		4				O (4)		
		5				O (4)		
AS1.01	Advances in numerical weather prediction and data assimilation	1			O (4)			
		2			O (4)			
		3			O (4)			
		4			P (X)			
		5						
AS1.02	Developments in dynamical meteorology	1			P (X)			
		2						
		3						
		4		O (10)				
		5		O (10)				
AS1.03	New aspects of theoretical Geophysical Fluid Dynamics	1						
		2						
		3					O (9)	
		4					O (9)	
		5					P (X)	
AS1.04/ CL30	Atmospheric teleconnections (co-organized by CL)	1						
		2						
		3					O (4)	
		4					P (X)	
		5						
AS1.06	GIS in meteorology and climatology (co-listed in CL)	1						
		2						
		3					P (X)	
		4					O (4)	
		5					O (4)	
AS1.07/ CL31	Oxygen-18 in climate models observations and paleo-data (co-organized by CL) (co-listed in BG)	1				P (X)		
		2						
		3						
		4				O (9)		
		5						
AS1.08	Clouds, Aerosols and Radiation	1		O (9)	O (9)			
		2		O (9)	P (X)			
		3		O (9)				
		4		O (9)				
		5						
AS1.09	Dynamics and chemistry of atmospheric moist convection: A variation under a Theme on the Capacity of CRM	1	P (X)					
		2	P (X)					
		3	O (4)					
		4	O (4)					
		5						
AS1.10	Solar UV	1					O (9)	
		2					P (X)	
		3						
		4						
		5						
AS1.11	African Monsoon Multidisciplinary Analysis (co-listed in BG, CL, HS, OS & SSS)	1						
		2						
		3					O (9)	
		4					O (9)	
		5					P (X)	
AS1.13	Aerosol-Precipitation Interactions	1						
		2						
		3					O (4)	
		4					O (4)	
		5					P (X)	
AS2.01	Air-land interaction (co-listed in BG & HS)	1						
		2				O (9)		
		3				O (9)		
		4				P (X)		
		5						

Session	Title	TB	MO	TU	WE	TH	FR	
AS2.02	Air-sea interaction	1						
		2					O (9)	
		3						P (X)
		4						
		5						
AS2.03	Basic studies of the atmospheric and oceanic boundary layers	1	O (4)					
		2	O (4)					
		3	P (X)					
		4						
		5						
AS2.04	Biosphere-atmosphere exchange of reactive trace gases (co-listed in BG)	1					P (X)	
		2				O (9)		
		3						
		4						
		5						
AS2.05	Interactions and Feedbacks between Land Ecosystems and Atmospheric Processes	1				O (9)		
		2						
		3						
		4						
		5					P (X)	
AS3.01	Past and Future Changes in Mid-Latitude Ozone (co-listed in CL)	1		O (4)	P (X)			
		2		O (4)				
		3						
		4						
		5						
AS3.02	Reactive halogen compounds in the lower and the free troposphere	1				O (4)	P (X)	
		2				O (4)		
		3						
		4						
		5						
AS3.03	Trace gases in the atmosphere: observations and modelling	1		O (10)				
		2		O (10)				
		3		O (10)				
		4		P (X)				
		5						
AS3.04	Vertical and long-range transport of trace gases and aerosols	1			O (10)	P (X)		
		2			O (10)			
		3			O (10)			
		4			O (10)			
		5						
AS3.05	Polar Ozone	1			P (X)			
		2						
		3		O (4)				
		4						
		5						
AS3.07	Upper troposphere and lower stratosphere: dynamics and chemistry	1	O (10)					
		2	O (10)					
		3	O (10)					
		4	P (X)					
		5						
AS3.08	Aerosol chemical composition and water uptake	1				O (10)		
		2				O (10)		
		3					P (X)	
		4						
		5						
AS3.09	Aerosol characterization by lidar networks: EARLINET and beyond	1						
		2						
		3						
		4	O (9)					
		5	P (X)					
AS3.10	The atmosphere optimally sounded by satellites	1	O (9)					
		2	O (9)					
		3	O (9)					
		4	P (X)					
		5						
AS3.11	Advances in atmospheric spectroscopy	1						
		2			P (X)			
		3						
		4	O (10)					
		5	O (10)					
AS3.12	Atmospheric Chemistry and Indoor Pollution	1						
		2						
		3	P (X)					
		4						
		5						

Session	Title	TB	MO	TU	WE	TH	FR	
AS3.13	Recent developments in Tropospheric Aerosol and Cloud Chemistry	1						
		2					O (10)	
		3						O (10)
		4						O (10)
		5						P (X)
AS3.14	Gas phase chemistry of VOCs	1					O (10)	
		2						
		3						
		4						
		5						P (X)
AS3.15	Tropospheric Composition: variability and trends	1			P (X)			
		2						
		3						
		4			O (4)			
		5			O (4)			
AS3.16	Air Pollution Modelling	1					O (4)	
		2					O (4)	
		3						P (X)
		4						
		5						
AS4.01	Dynamics of the Middle Atmosphere	1						
		2					P (X)	
		3					O (10)	
		4						
		5						
AS4.02	Impacts of Meteors on the Atmosphere	1						
		2					P (X)	
		3						
		4					O (10)	
		5					O (10)	