

## Programme

<b>10.00–10.05 Opening: Olga Sozinova, Laimdota Kalniņa</b>		
<b>10.05–10.30 Invited speaker: Prof. Mikhail Sofiev Finnish Meteorological Institute, Helsinki, Finland</b>		
<b>10.30–11.30</b>	<b>1. Godfrey Phillipam Apangu, University of Worcester, UK</b>	Sentinel-2 satellite shows that local cereal harvesting substantially contributes to peak <i>Alternaria</i> spore concentrations in Central-Northern Europe
	<b>2. Łukasz Grewling, Adam Mickiewicz University, PL</b>	Long-range transport of <i>Alternaria</i> spores to Poland
	<b>3. Carl Alexander Frisk, University of Worcester, UK</b>	Local and Regional Grass Pollen Distribution Identified using HYSPLIT and Statistical Modelling Approaches
	<b>4. Olha Kaminska, National Pirogov Medical University, UA</b>	Study of fungal spores associated with different pollen types
	<b>5. Annika Saarto, University of Turku, FI</b>	Ragweed prospects in Finland
<b>11:30–11:50 Coffee break, discussions</b>		
<b>11.50–13.20</b>	<b>6. Olena Palamarchuk, National Pirogov Medical University, UA</b>	Pollen sensitization rates based on molecular assessment
	<b>7. Victoria Rodinkova, National Pirogov Medical University, UA</b>	Pollen information utility during the pandemics and beside it
	<b>8. Magdalena Wójcik, University of Rzeszów, PL</b>	Are there the quantitative differences in airborne fungal spores in SE Poland over 20 years?
	<b>9. Barbora Werchan, German Pollen Information Service, DE</b>	Pollen monitoring in Germany - 20 years of the new millenium
	<b>10. Nicolas Bruffaerts, Belgian Institute for Health, Belgium, BE</b>	Long-term pollen monitoring in the Benelux: Evaluation of allergenic pollen levels and temporal variations of pollen seasons
	<b>11. Willem W. Verstraeten, Royal Meteorological Institute of Belgium, BE</b>	38 years of modelled airborne birch pollen levels in Belgium
	<b>12. Maryna Yasniuk, National Pirogov Memorial Medical University, UA</b>	Impact of pandemics on people with pollinosis in Ukraine using the example of sales of antihistamines
<b>13.20–14.00 Lunch, discussions</b>		
<b>14.00–15.15</b>	<b>13. Mika Komppula, Finnish Meteorological Institute, FI</b>	Pollen detection with lidar
	<b>14. Juan Jesús Hidalgo Barquero, University of Extremadura, ES</b>	Towards an integrated air quality index based on chemical pollutants and biological parameters
	<b>15. Aydan Acar Şahin, Ankara University, TR</b>	The effects of environmental drivers on the seasonal grass pollen dynamics in the inner part of the Anatolian Peninsula
	<b>16. Zuzana Vašková, Comenius University in Bratislava, SK</b>	Is airborne pollen concentration a sufficient proxy for grass pollen exposure?
	<b>17. Mykyta Bortnyk, National Pirogov Medical University / Vasyl' Stus Donetsk National University, UA</b>	Impact of climate change on fungal spores season in Ukraine
	<b>18. Moisés Martínez Bracero, Technological University of Dublin, IE</b>	First study on airborne fungal spores at Dublin, Ireland
<b>15.15–16.00 Discussions</b>		

## REGISTERED LISTENERS

1	<b>Evgeny Kadantsev</b>	Researcher, MSc	Finnish Meteorological Institute. Finland	Pollen recognition
2	<b>Julia Palamarchuk</b>	Researcher, Dr	Finnish Meteorological Institute, Finland	Automatic pollen monitoring and modelling
3	<b>Stephanie Bohlmann</b>	PhD student	Finnish Meteorological Institute, Finland	Pollen, remote sensing
4	<b>Letty De Weger</b>	Senior Researcher	Leiden University Medical Center, NL	Allergy, Aerobiology, Climate change
5	<b>Carmen Galan</b>	Professor, Researcher	University of Cordoba, Spain	Aerobiology, Phenology, Palynology
6	<b>Akshi Goyal</b>	PhD Research scholar	Panjab University, India	Pollen, GIS, Meteorology
7	<b>Paloma Carinanos</b>	Associate professor	University of Granada, Spain	Bioaerosols, climate change
8	<b>Xiaoxia Shang</b>	Researcher, PhD	Finnish Meteorological Institute, Finland	Atmosphere, environment
9	<b>Beverley Adams-Groom</b>	Senior Palynologist and Pollen Forecaster	University of Worcester, UK	Palynology, Pollen forecast
10	<b>Clot Bernard</b>	Head Biometeorology	Federal Office of Meteorology and Climatology MeteoSwiss, Swiss	Biometeorology
11	<b>Kristiāna Jansone</b>	Bachelor student	University of Latvia	Geography
12	<b>Alexander Kurganskiy</b>	Postdoctoral Fellow	University of Exeter, UK	Pollen modelling
13	<b>Barbara Majkowska-Wojciechowska</b>	Dr, Academic teacher	. Medical University of Lodz, Poland	Aerobiology, epidemiology of allergy
14	<b>Maria Plaza</b>	Post-doc	Helmholtz Zentrum München. Universität Augsburg, Germany	Automatic pollen monitors, Pollen distribution
15	<b>Rocío López-Orozco</b>	PhD student, Specialist Technician -	University of Cordoba, Spain	Aerobiology
16	<b>María de las Mercedes, Rojas-Gómez</b>	PhD student-	University of Cordoba, Spain	Aerobiology and climate change
17	<b>María del Carmen, Torres-Serrato</b>	Specialist Technician, Dr	University of Cordoba, Spain	Aerobiology and climate change
18	<b>Sanna Pätsi</b>	Project researcher	University of Turku, Finland	Aerobiology
19	<b>Matt Smith</b>	Lecturer, PhD	University of Worcester, UK	Geography/Environmental Science
20	<b>Pia Viuf Ørby</b>	Post-doctoral researcher	Aarhus University	Pollen, health and environmental science
21	<b>Carsten Ambelas Skjøth</b>	Professor	University of Worcester	Atmospheric Sciences
22	<b>Kuzmicheva Evgeniya</b>	Senior Researcher	Russian Academy of Sciences	Modern pollen