

DAY 1: Monday, 19 March				
8:00-9:00	Morning sessions	S1 Greener cities, healthier people - <i>Nieuwenhuijsen M</i>	S2 The blackbox opened? Microbiota and child health, methods, challenges and results - <i>Eggesbø M</i>	S3 New frontiers for environmental epidemiology in a big data world - <i>Vermeulen R</i>
9:00-10:30	Plenary	Opening Session: Welcome by Annette Peters and Tobias Eschenbacher (mayor of Freising) Environmental exposures and disease: role of the epigenome - <i>Peters A</i> Planetary health: what does it mean for environmental epidemiologists? - <i>Tonne C</i> Chairs: <i>Jacquemin J</i> and <i>Stafoggia M</i>		
10:30-11:00	Coffee break	Foyer		
11:00-12:30	Parallel sessions	HS16 Air pollution and neurological disorders Chairs: <i>Gehring U</i> and <i>Hennig F</i>	HS15 Weather Chairs: <i>Chen K</i> and <i>Gasparrini A</i>	S3 Exposure assessment Chairs: <i>Kloog I</i> and <i>Lequy-Flahault E</i>
12:30	Lunch	Foyer		
13:00-14:30	Poster session 1	Air Pollution I - Chairs: <i>Andersen Z</i> and <i>Lucht S</i> Big data, bio allergens and metal exposure and its health effects - Chairs: <i>Boogard H</i> and <i>Jørgensen J</i> Pregnancy, childhood & indoor environment - Chairs: <i>Casas L</i> and <i>Lubczynska G</i> Candidates for poster awards - Chairs: Awards subcommittee		
14:30-16:00	Parallel sessions	HS16 Environmental contaminants and children's health Chairs: <i>Iszatt N</i> and <i>Toledano M</i>	HS15 Air pollution and cardio-metabolic outcomes Chairs: <i>Cai S</i> and <i>Tonne C</i>	S3 Radiation Chairs: <i>Guxens M</i> and <i>Vlaanderen J</i>
16:00-16:30	Coffee break	Foyer		
16:30-18:30	Plenary	Panel discussion on "Communicating Science" with <i>Brunekreef B</i> , <i>Forastiere F</i> , <i>Nieuwenhuijsen M</i> , <i>Peters A</i> , <i>Renz N</i> , <i>Ritz B</i> and <i>Soentgen J</i> . Moderation: <i>Strahwald B</i>		
19:30	Conference Dinner	<i>Linden Keller Freising</i>		
DAY 2: Tuesday, 20 March				
8:00-9:00	Morning sessions	S1 Integrated Health Impact Assessment of environmental stressors: concepts and methods (in pills) - <i>Ancona C</i> and <i>Vienneau D</i>	S2 Using small area data for environmental epidemiology studies: what, why and how? - <i>Douglas P</i> and <i>Roca-Barceló A</i>	S3 The deep secrets of getting your paper published (OEM) - <i>Nieuwenhuijsen M</i>
9:00-10:30	Plenary	Air pollution and reproductive outcomes: is there anything left for us to do? - <i>Ritz B</i> Temperature-related health risks: current and future impacts - <i>Vicedo-Cabrera A</i> The combined effects of ambient particulate matter (PM) and solar ultraviolet (UV) radiation on facial pigment spot formation in Caucasian women - <i>Hüls A</i> Environmental contaminants in breast milk are associated with gut microbiota composition and short-chain fatty acids in infants one month old - <i>Iszatt N</i> Chairs: <i>Peters A</i> and <i>Douglas P</i>		
10:30-11:00	Coffee break	Foyer		
11:00-12:30	Parallel sessions	HS16 Green spaces, physical activity, mobility Chairs: <i>Dadvand P</i> and <i>Mueller N</i>	HS15 Air pollution and health Chairs: <i>Asta F</i> and <i>Hoffmann B</i>	S3 Health Impact Assessment Chairs: <i>Quinot C</i> and <i>Vienneau D</i>
12:30	Lunch	Foyer		
13:00-14:30	Poster session 2	Air pollution II - Chairs: <i>Raz R</i> and <i>Kutler Joss M</i> Urban environment and climate change - Chairs: <i>Vert C</i> and <i>Vicedo-Cabrera A</i> Environmental contaminants and pesticides - Chairs: <i>Ancona C</i> and <i>Ohlwein S</i>		
14:30-16:00	Parallel sessions	HS16 Ultrafine particles Chairs: <i>Samoli E</i> and <i>Scortichini M</i>	HS15 Methodological advances Chairs: <i>Breitner S</i> and <i>Strak M</i>	S3 Noise Chairs: <i>Rojas-Rueda D</i> and <i>Saucy A</i>
16:00-16:15	Coffee break	Foyer		
16:15-17:00	Plenary	Closing Session Award presentation for outstanding abstracts and poster presentations - <i>Awards subcommittee</i> Short presentation of future conference(s) - <i>Hennig F</i> , <i>Brunekreef B</i> and <i>Gehring U</i> Farewell - <i>Schneider A</i> Chair: <i>Schneider A</i>		
Post-conference Workshops: Wednesday, 21 March				
9:00-13:00		S1 Survival analysis with R - <i>Rodopoulou S</i> and <i>Scortichini M</i>	S2 Statistical strategies for multi-pollutant modeling - <i>Vlaanderen J</i>	S3 Application of DAGs in epidemiological research - <i>Hennig F</i>