



Pan-Eurasian Experiment

PEEX

**The 1st Pan-Eurasian Experiment (PEEX) Science Conference &
The 5th PEEX Meeting
Helsinki, Finland 10-13 February 2015
List of participants**

NN	Name	Surname	Country	Organization
1	Nina	Alekseeva	Russia	Lomonosov Moscow State University
2	Pavel	Alekseychik	Finland	University of Helsinki
3	Sergey	Anisimov	Russia	BGO IPE RAS
4	Mikhail	Arshinov	Russia	V.E. Zuev Institute of Atmospheric Optics SB RAS
5	Emmanuel	Arzoumanian	France	LSCE
6	Ari	Asmi	Finland	University of Helsinki
7	Ksenia	Atlaskina	Finland	University of Helsinki
8	Mika	Aurela	Finland	Finnish Meteorological Institute
9	Stephany	B. Mazon	Finland	University of Helsinki
10	Natalia	Babkovskaia	Finland	University of Helsinki
11	Alexander	Baklanov	Russia	Pacific Institute of Geography, RAS
12	Bradford	Barrett	USA	U.S. Naval Academy
13	Emilie	Beaudon	USA	Byrd Polar and Climate Research Center
14	Boris	Belan	Russia	V.E. Zuev Institute of Atmospheric Optics SB RAS
15	Anton	Beljaars	UK	ECMWF
16	Petr	Bogorodskii	Russia	Arctic and Antarctic Research Institute
17	Valery	Bondur	Russia	AEROCOSMOS
18	Alla	Borisova	Finland	University of Helsinki
19	Jaana	Bäck	Finland	University of Helsinki
20	Sergey	Chalov	Russia	Faculty of Geography, Lomonosov Moscow State University
21	Tommy	Chan	Finland	University of Helsinki
22	Jianmin	Chen	China	Fudan University
23	Xuemeng	Chen	Finland	University of Helsinki
24	Bin	Cheng	Finland	Finnish Meteorological Institute
25	Natalia	Chubarova	Russia	Moscow State University, Faculty of Geography
26	Gerrit	De Leeuw	Finland	FMI & University of Helsinki
27	Aijun	Ding	China	Institute for Climate and Global Change Research, Nanjing University

Conference & Cultural Centre Sofia

Address: Kallvikintie 28, 00980 Helsinki

Tel +358 (0)10 277 900

e-mail: reception@kulttuurikeskussofia.fi



28	Sergey	Dobroyubov	Russia	Lomonosov Moscow State University
29	Oxana	Drofa	Italy	CNR-ISAC
30	Dmitry	Drozdov	Russia	Earth Cryosphere Institute, Siberian Branch of the Russian Academy of Sciences
31	Jonathan	Duplissy	Finland	UHEL
32	Mikael	Ehn	Finland	University of Helsinki
33	Konstantinos	Eleftheriadis	Greece	NCSR DEMOKRITOS
34	Igor	Esau	Norway	NERSC
35	Larisa	Frolova	Russia	Kazan Federal University, Institute of Fundamental Medicine and Biology
36	Congbin	Fu	China	Institute for Climate and Global Research, Nanjing University
37	Sergey	Galichenko	Russia	BGO IPE RAS
38	Yongqi	Gao	Norway	NERSC
39	Olga	Gershenzon	Russia	RDC SCANEX
40	Leonid	Golubyatnikov	Russia	A.M.Obukhov Institute of Atmospheric Physics RAS
41	Sergey	Goryachkin	Russia	Institute of Geography, Rus. Acad. Sci
42	Huadong	Guo	China	Institute of Remote Sensing and Digital Earth, CAS
43	Heikki	Haario	Finland	Lappeenranta University of Technology, LUT
44	Hannele	Hakola	Finland	Finnish Meteorological Institute
45	H-C	Hansson	Sweden	ITM
46	Pertti	Hari	Finland	University of Helsinki
47	Järvinen	Heikki	Finland	University of Helsinki
48	Martin	Heimann	Germany	Max-Planck-Institute for Biogeochemistry
49	Jouni	Heiskanen	Finland	University of Helsinki
50	Heidi	Hellén	Finland	Finnish Meteorological Institute
51	Marja	Hemmilä	Finland	Finnish Meteorological Institute
52	Mei	Huang	China	Institute of geographical sciences and natural resources research, CAS
53	Iolanda	Ialongo	Finland	Finnish Meteorological Institute
54	Yoshihiro	Iijima	Japan	JAMSTEC
55	Atul	Jain	USA	University of Illinois
56	Anne	Jalkala	Finland	Lappeenranta University of Technology, LUT
57	Jingkun	Jiang	China	Tsinghua University
58	Hao	Jing	China	China Agricultural University, Department of Nutrition and Food Safety
59	Leena	Järvi	Finland	University of Helsinki
60	Pavel	Kabat	Austria	International Institute for Applied Systems Analysis
61	Evgeny	Kadantsev	Finland	University of Helsinki
62	Nikolay	Kasimov	Russia	Lomonosov Moscow State University
63	Tuomo	Kauranne	Finland	Lappeenranta University of Technology

[Conference & Cultural Centre Sofia](#)

Address: Kallvikintie 28, 00980 Helsinki

Tel +358 (0)10 277 900

e-mail: reception@kulttuurikeskussofia.fi



64	Vladimir	Kazantsev	Russia	A.M.Obukhov Institute of Atmospheric Physics RAS
65	Veli-Matti	Kerminen	Finland	University of Helsinki
66	Antti-Jussi	Kieloaho	Finland	University of Helsinki
67	Harri	Kokkola	Finland	Finnish Meteorological Institute
68	Jukka	Kola	Finland	University of Helsinki
69	Klaus Peter	Koltermann	Russia	Moscow State University
70	Mika	Komppula	Finland	Finnish Meteorological Institute
71	Hannele	Korhonen	Finland	FMI
72	Alisa	Krasnova	Estonia	Estonian University of Life Sciences
73	Vladimir	Kudryavtsev	Russia	Russian State Hydrometeorological University
74	Joni	Kujansuu	Finland	University of Helsinki
75	Markku	Kulmala	Finland	University of Helsinki
76	Irina	Kurganova	Russia	Institute of Physicochemical and Biological Problems in Soil Science, RAS
77	Alexander	Kurganskiy	Denmark	Niels Bohr Institute
78	Katriina	Kyllönen	Finland	Finnish Meteorological Institute
79	Ella-Maria	Kyrö	Finland	University of Helsinki
80	Kajar	Köster	Finland	Department of Forest Sciences, University of Helsinki
81	Ari	Laaksonen	Finland	Finnish Meteorological Institute
82	Paolo	Laj	France	Laboratoire de Glaciologie et Géophysique de l'Environnement
83	Hanna	Lappalainen	Finland	University of Helsinki
84	Antti	Lauri	Finland	University of Helsinki
85	Tuomas	Laurila	Finland	Finnish Meteorological Institute
86	Jost V.	Lavric	Germany	Max Planck Institute for Biogeochemistry
87	Katrianne	Lehtipalo	Finland	University of Finland
88	Tingting	Li	China	Institute of Atmospheric Physics, Chinese Academy of Sciences
89	Fei	Li	China	Institute of Atmospheric Physics, Chinese Academy of Sciences
90	Dong	Liang	China	Institute of Remote Sensing and Digital Earth
91	Heikki	Lihavainen	Finland	Finnish Meteorological Institute
92	Maiju	Linkosalmi	Finland	Finnish Meteorological Institute
93	Lassi	Linnanen	Finland	Lappeenranta University of Technology, LUT
94	Anna	Lintunen	Finland	University of Helsinki
95	Tamara	Litvinenko	Russia	Institute of Geography, Russian Academy of Sciences
96	Valentin	Lopes De Gerenyu	Russia	Institute of Physicochemical and Biological Problems in Soil Science, RAS
97	Cathrine	Lund Myhre	Norway	NILU - Norwegian Institute for Air Research
98	Angelo	Lupi	Italia	ISAC-CNR
99	Dmitry	Magritsky	Russia	Lomonosov Moscow State University

[Conference & Cultural Centre Sofia](#)

Address: Kallvikintie 28, 00980 Helsinki

Tel +358 (0)10 277 900

e-mail: reception@kulttuurikeskussofia.fi



100	Alexander	Mahura	Denmark	Danish Meteorological Institute
101	Ulla	Makkonen	Finland	Finnish Meteorological Institute
102	Risto	Makkonen	Finland	University of Helsinki
103	Liudmyla	Malytska	Ukraine	Ukrainian Hydrometeorological Institute
104	Hanna	Manninen	Finland	University of Helsinki
105	Evgeny	Mareev	Russia	Institute of Applied Physics
106	Gennady	Matvienko	Russia	Institute of Atmospheric Optics SB RAS
107	Trofim	Maximov	Russia	Institute for Biological Problems of Cryolithozone, Siberian Branch of RAS
108	Outi	Meinander	Finland	Finnish Meteorological Institute
109	Eugene	Mikhailov	Russia	St-Petersburg State University
110	Ditte	Mogensen	Finland	University of Helsinki
111	Dmitri	Moisseev	Finland	University of Helsinki
112	Stanislav	Myslenkov	Russia	Moscow State University
113	Wei	Nie	China	Nanjing University, Institute for Climate and Global Change Research (ICGCR)
114	Anna	Nikandrova	Finland	University of Helsinki
115	Steffen M.	Noe	Estonia	Estonian University of Life Sciences
116	Anne	Ojala	Finland	University of Helsinki, Department of Environmental Sciences
117	Pauli	Paasonen	Finland	University of Helsinki
118	Gennady	Panin	Russia	IWP RAN
119	Fidel	Pankratov	Russia	RPA "Typhoon" (Roshydromet)
120	Hotaek	Park	Japan	JAMSTEC
121	Alexey	Penenko	Russia	Institute of Computational Mathematics and Mathematical Geophysics SB RAS
122	Liudmila	Pestryakova	Russia	Institute of Natural Sciences, North Eastern Federal University
123	Tuukka	Petäjä	Finland	University of Helsinki
124	Olga	Popovicheva	Russia	Institute of Nuclear Physics, Moscow State University
125	Arnaud	Praplan	Finland	Finnish Meteorological Institute
126	Anatoly	Prokushkin	Russia	VN Sukachev Institute of Forest, AB RAS
127	Jukka	Pumpanen	Finland	University of Helsinki
128	Juha	Pyrhönen	Finland	Lappeenranta University of Technology, LUT
129	Yubao	Qiu	China	RADI,CAS
130	Tomi	Raatikainen	Finland	Finnish Meteorological Institute
131	Vadim	Rakitin	Russia	A.M. Obukhov Institute of Atmospheric Physics
132	Terhi	Rasilo	Canada	Université du Québec à Montréal
133	Tatjana	Regerand	Russia	Institute of Northern Water Problems, Karelian Research Centre of RAS
134	Anni	Reissell	Finland	University of Helsinki

[Conference & Cultural Centre Sofia](#)

Address: Kallvikintie 28, 00980 Helsinki

Tel +358 (0)10 277 900

e-mail: reception@kulttuurikeskussofia.fi



135	Irina	Repina	Russia	A.M. Obukhov Institute of Atmospheric Physics RAS
136	Friedemann	Reum	Germany	Max Planck Institute for Biogeochemistry
137	Laura	Riuttanen	Finland	University of Helsinki
138	Pontus	Roldin	Finland	Division of atmospheric sciences
139	Taina	Ruuskanen	Finland	University of Helsinki
140	Øyvind	Seland	Norway	Norwegian Meteorological Institute
141	Vladimir	Semenov	Russia	Institute of Geography RAS
142	Aleksei	Shcherbinin	Finland	University of Helsinki
143	Natalya	Shikhova	Russia	BGO IPE RAS
144	Anatoly	Shvidenko	Austria	International Institute for Applied Systems Analysis
145	Andrey	Skorokhod	Russia	A.M.Obukhov Institute of Atmospheric Physics RAS
146	Alexander	Sokolov	Russia	National Research University Higher School of Economics
147	Dominick	Spracklen	UK	University of Leeds
148	Frode	Stordal	Norway	University of Oslo
149	Hang	Su	Germany	Max Planck Institute for Chemistry
150	Dmitry	Subetto	Russia	Northern Water Problems Institute, Karelian Research Centre, RAS
151	Anu-Maija	Sundström	Finland	University of Helsinki
152	Vladimir	Tikunov	Russia	Moscow State University
153	Yuliya	Troitskaya	Russia	Institute of Applied Physics
154	Aki	Tsuruta	Finland	Finnish Meteorological Institute
155	Alexandra	Tushnova	Russia	AEROCOSMOS
156	Veli-Pekka	Tynkkynen	Finland	Aleksanteri Institute
157	Petteri	Uotila	Finland	Finnish Meteorological Institute
158	Chandra	V.Chandrasekar	Finland/USA	UH/ Colorado State University
159	Sergey	Venevsky	China	Tsinghua University
160	Diana	Verseghy	Canada	Environment Canada
161	Timo	Vesala	Finland	University of Helsinki
162	Timo	Vihma	Finland	Finnish Meteorological Institute
163	Yrjö	Viisanen	Finland	Finnish Meteorological Institute
164	Tarmo	Virtanen	Finland	Department of Environmental Sciences, University of Helsinki
165	Nadezhda	Voropai	Russia	Institute of monitoring of climatic and ecological system SB RAS
166	Gyulnara	Voskoboynikova	Russia	Institute of Computational Mathematics and Mathematical Geophysics SB RAS
167	Tobias	Wolf	Norway	Nansen Environmental and Remote Sensing Center
168	Filippo	Xausa	Finland	University of Helsinki
169	Yong	Xue	China	RADI/CAS
170	Yang	Yang	China	Tsinghua Univ. CESS

Conference & Cultural Centre Sofia

Address: Kallvikintie 28, 00980 Helsinki

Tel +358 (0)10 277 900

e-mail: reception@kulttuurikeskussofia.fi



171	Nina	Zaytseva	Russia	Department of Earth Sciences, RAS
172	Jiahua	Zhang	China	Institute of Remote Sensing and Digital Earth, Chinese Academy of Sciences
173	Xunhua	Zheng	China	Institute of Atmospheric Physics, Chinese Academy of Sciences
174	Luxi	Zhou	Finland	University of Helsinki
175	Sergej	Zilitinkevich	Finland	University of Helsinki