

abstract #	First Name	Last name	Session	Order	Paper	Presentation	Short presentation	Overall status
1	Luc	Chouinard	4	1				
2	Lasse	Makkonen	2	3				
3	Kathleen	Jones	6	3				
4	Brian	Wareing	14	2				
5	Lluis	Riera	14	1				
6	Matteo	Lacavalla	17	1				
7	Muhammad	Virk	13	1				
8	Umair	Mughal	13	2				
9	Xin-bo	Huang	17	8				
10	Xin-bo	Huang	17	15				
11	Xin-bo	Huang	4	2				
12	Yong-can	Zhu	17	10				
13	Karoliina	Hämäläinen	4	3				
14	Golrokh	Heydari	10	2				
15	Masoud	Farzaneh	1	2				
16	Lasse	Makkonen	16	1				
17	Erik	Gregow	7	2				
18	Andreas	Dernfalk	14	4				
19	Kazuto	Ueno	17	11				
20	Shigeo	Kimura	17	12			Oral presentation	
21	Eugen	Mamontov	3	2				
22	Marie Cecilie	Pedersen	10	1				
23	Hicham	Farid	11	2				
24	Renat	Minullin	11	3				
25	Renat	Minullin	12	1				
26	Renat	Minullin	1	3				
27	Renat	Minullin	12	3				
28	Jennie	Persson Söderman	8	4				
29	Stefan	Söderberg	8	2				
30	Toshihiro	Ozeki	15	3				
31	Heiner	Körnich	8	3				
32	Harold	Mc Innes	17	6				
33	Dimitar	Nikolov	17	2				
34	Knut	Harstveit	11	4				
35	Sergey	Chereshnyuk	16	2				
36	Svein M.	Fikke	2	2				

37	Douglas	Nims	15	2				
38	Rolv Erlend	Bredesen	13	3				
39	Bjørn Egil	Nygaard	11	1				
40	Matthew	Wadham-Gagnon	6	2				
41	Eugeniy	Satsuk	6	1				
42	Dimitar	Nikolov	17	14				
43	Yury	Yusupov	13	4				
44	Árni Jón	Elíasson	9	2				
45	Árni Jón	Elíasson	9	3				
46	Øyvind	Byrkjedal	7	3				
47	Árni Jón	Elíasson	14	3				
48	Árni Jón	Elíasson	9	1				
49	Heli	Koivuluoto	5	4				
50	Bodo	Wichura	15	1				
51	Bodo	Wichura	17	9				
52	Sandra	Kolar	17	13		Same as short		
53	Faranak	Arianpour	17	3				
54	Shahram	Farhadi	17	4				
55	Shahram	Farhadi	3	4				
56	Faranak	Arianpour	5	2				
57	Rolf	Westerlund	17	7				
58	Björn	Östberg	17	5				
59	Göran	Ronsten	7	1				
60	Xuanyi	Zhou	15	4				
61	Xingliang	Jiang	2	1				
62	Xingliang	Jiang	5	1				
63	Yuyao	Hu	12	4				
64	Jian	Liang	10	3				
65	Zhigao	Meng	3	1				
66	Yang	Pan	5	3				
67	Quanlin	Wang	3	3				
68	Qin	Hu	10	4				
69	Zhijin	Zhang	12	2				
70	Jaroslav	Šabata	9	4				
71	N.	N.	7	4				
72	Diego	Levati	8	1				