

New Abstract Number	Old Abstract Number	Topic	Session	Session Time	Presenter
1	19277	Sensory Function	Oral Session 1	Sun 7:30 - 10pm	Miriam Goodman
2	18679	Sensory Function	Oral Session 1	Sun 7:30 - 10pm	Alexander Gottschalk
3	18667	Sensory Function	Oral Session 1	Sun 7:30pm - 10pm	Takashi Murayama
4	18588	Sensory Function	Oral Session 1	Sun 7:30pm - 10pm	Meredith Ezak
5	18620	Sensory Function	Oral Session 1	Sun 7:30pm - 10pm	Samuel Chung
6	18662	Sensory Function	Oral Session 1	Sun 7:30pm - 10pm	Elissa Hallem
7	18804	Sensory Function	Oral Session 1	Sun 7:30pm - 10pm	Bryn Gaertner
8	18626	Sensory Function	Oral Session 1	Sun 7:30pm - 10pm	Maxwell Heiman
9	19263	Synapse Formation and Function	Oral Session 2	Mon 9:00am - 12:30pm	Jean-Louis Bessereau
10	18645	Synapse Formation and Function	Oral Session 2	Mon 9:00am - 12:30pm	Michael Jensen
11	18601	Synapse Formation and Function	Oral Session 2	Mon 9:00am - 12:30pm	Thomas Boulin
12	18651	Synapse Formation and Function	Oral Session 2	Mon 9:00am - 12:30pm	Piya Ghose
13	18818	Synapse Formation and Function	Oral Session 2	Mon 9:00am - 12:30pm	Alexander Gottschalk
14	18738	Synapse Formation and Function	Oral Session 2	Mon 9:00am - 12:30pm	Belinda Barbagallo
15	18614	Synapse Formation and Function	Oral Session 2	Mon 9:00am - 12:30pm	Nooreen Dabbish
16	18618	Synapse Formation and Function	Oral Session 2	Mon 9:00am - 12:30pm	Andrew Bellemer
17	18784	Synapse Formation and Function	Oral Session 2	Mon 9:00am - 12:30pm	Geetika Kalloo
18	18844	Synapse Formation and Function	Oral Session 2	Mon 9:00am - 12:30pm	Joori Park
19	18866	Synapse Formation and Function	Oral Session 2	Mon 9:00am - 12:30pm	Brock Grill
20	19265	Axon Growth and Regeneration	Oral Session 3	Mon 2:00 - 5:30pm	Erik Lundquist
21	18668	Axon Growth and Regeneration	Oral Session 3	Mon 2:00 - 5:30pm	Leonie Kirszenblat
22	18748	Axon Growth and Regeneration	Oral Session 3	Mon 2:00 - 5:30pm	Rafael Demarco
23	18634	Axon Growth and Regeneration	Oral Session 3	Mon 2:00 - 5:30pm	Adam Norris
24	18825	Axon Growth and Regeneration	Oral Session 3	Mon 2:00 - 5:30pm	Jitendra Kumar
25	18852	Axon Growth and Regeneration	Oral Session 3	Mon 2:00 - 5:30pm	Qun Zheng
26	18593	Axon Growth and Regeneration	Oral Session 3	Mon 2:00 - 5:30pm	Kenneth Miller
27	18831	Axon Growth and Regeneration	Oral Session 3	Mon 2:00 - 5:30pm	Christopher Gabel
28	18707	Axon Growth and Regeneration	Oral Session 3	Mon 2:00 - 5:30pm	Rachid El Bejjani
29	18664	Axon Growth and Regeneration	Oral Session 3	Mon 2:00 - 5:30pm	Brent Neumann
30	18751	Axon Growth and Regeneration	Oral Session 3	Mon 2:00 - 5:30pm	Paola Nix
31	19278	Keynote		Mon 8:00pm	Oliver Hobert
32	19284	Circuits 1: Behavior and Modulation	Oral Session 4	Tues 9:00am - 12:30pm	Richard Komuniecki
33	18677	Circuits 1: Behavior and Modulation	Oral Session 4	Tues 9:00am - 12:30pm	Yuichi Iino
34	18695	Circuits 1: Behavior and Modulation	Oral Session 4	Tues 9:00am - 12:30pm	Sreekanth Chalasani
35	18617	Circuits 1: Behavior and Modulation	Oral Session 4	Tues 9:00am - 12:30pm	Joy Alcedo

36	18785	Circuits 1: Behavior and Modulation	Oral Session 4	Tues 9:00am - 12:30pm	Gareth Harris
37	18816	Circuits 1: Behavior and Modulation	Oral Session 4	Tues 9:00am - 12:30pm	Jamie Donnelly
38	18635	Circuits 1: Behavior and Modulation	Oral Session 4	Tues 9:00am - 12:30pm	Andrés Vidal-Gadea
39	18717	Circuits 1: Behavior and Modulation	Oral Session 4	Tues 9:00am - 12:30pm	Heonick Ha
40	18630	Circuits 1: Behavior and Modulation	Oral Session 4	Tues 9:00am - 12:30pm	Nathan Schroeder
41	18787	Circuits 1: Behavior and Modulation	Oral Session 4	Tues 9:00am - 12:30pm	Komudi Singh
42	18627	Circuits 1: Behavior and Modulation	Oral Session 4	Tues 9:00am - 12:30pm	Akitoshi Inoue
43	19283	Circuits II: Mating and Locomotion	Oral Session 5	Tues 2:30pm - 5:30pm	Douglas Portman
44	18696	Circuits II: Mating and Locomotion	Oral Session 5	Tues 2:30pm - 5:30pm	Scott Emmons
45	18734	Circuits II: Mating and Locomotion	Oral Session 5	Tues 2:30pm - 5:30pm	Robyn Lints
46	18726	Circuits II: Mating and Locomotion	Oral Session 5	Tues 2:30pm - 5:30pm	Yishi Liu
47	18655	Circuits II: Mating and Locomotion	Oral Session 5	Tues 2:30pm - 5:30pm	Brigitte LeBoeuf
48	18665	Circuits II: Mating and Locomotion	Oral Session 5	Tues 2:30pm - 5:30pm	Shangbang Gao
49	18715	Circuits II: Mating and Locomotion	Oral Session 5	Tues 2:30pm - 5:30pm	Menachem Katz
50	18762	Circuits II: Mating and Locomotion	Oral Session 5	Tues 2:30pm - 5:30pm	Quan Wen
51	18837	Circuits II: Mating and Locomotion	Oral Session 5	Tues 2:30pm - 5:30pm	Michelle Po
52	18758	Circuits II: Mating and Locomotion	Oral Session 5	Tues 2:30pm - 5:30pm	Hilary Prescott
53	18658	Circuits II: Mating and Locomotion	Oral Session 5	Tues 2:30pm - 5:30pm	Daniel Bumbarger
54	19276	New Approaches and Frontiers	Oral Session 6	Wed 9:00am - 12:30pm	Shawn Lockery
55	18747	New Approaches and Frontiers	Oral Session 6	Wed 9:00am - 12:30pm	Vincent O'Connor
56	18768	New Approaches and Frontiers	Oral Session 6	Wed 9:00am - 12:30pm	Jeffrey Stirman
57	18800	New Approaches and Frontiers	Oral Session 6	Wed 9:00am - 12:30pm	Theodore Lindsay
58	18659	New Approaches and Frontiers	Oral Session 6	Wed 9:00am - 12:30pm	Christian Schultheis
59	18811	New Approaches and Frontiers	Oral Session 6	Wed 9:00am - 12:30pm	Sung Jin Park
60	18735	New Approaches and Frontiers	Oral Session 6	Wed 9:00am - 12:30pm	Andrew Giles
61	18776	New Approaches and Frontiers	Oral Session 6	Wed 9:00am - 12:30pm	Matthew Attreed
62	18629	New Approaches and Frontiers	Oral Session 6	Wed 9:00am - 12:30pm	Takayuki Uozumi
63	18772	New Approaches and Frontiers	Oral Session 6	Wed 9:00am - 12:30pm	Jan Krajniak
64	18760	New Approaches and Frontiers	Oral Session 6	Wed 9:00am - 12:30pm	Jeffrey Stirman