## Timetable

## March 3rd

8:30 9:00 12:30 12:30 - 13:00	Gathering at The University of Tokyo Departure to the Yatsugatake Royal Hotel by private bus Hotel arrival Check-in, poster preparation
13:00 - 13:05	Opening address [Royal Hall, B1F]
13:05 - 14:25	Oral session 1 [Royal Hall, B1F] Chaired by Tetsuro watabe & Tadashi Yamamoto
13:05 - 13:4	
13:45 - 14:0	9 Yuto Kamiya (The University of Tokyo) Inhibition of TGF-b signals enhances the generation of induced pluripotent stem (iPS) cells from mouse embryonic fibroblasts
14:00 - 14:2	5 Pinglong Xu (University of California, San Francisco) Proteolysis mediated signaling cross-talk in tumor microenvironment
14:25 - 14:40 Coffee break	
14:40 - 15:40 14:40 - 15:0	
15:00 - 15:4	O Erika Isono (Technische Universitaet Muenchen) Elucidating the function of the deubiquitinating enzyme AMSH3 in Arabidopsis thaliana
15:40 - 15:55	Coffee break
15:55 - 16:50	Oral session 3 [Royal Hall, B1F] Chaired by Tetsuya Tabata & Yuichi lino

15:55 - 16:10 Hayao Ohno (The University of Tokyo) Axonal transport of a novel isoform of the Insulin/IGF receptor regulates associative learning in C. elegans

16:10 - 16:50 Sreekanth Chalasani (Salk Institute) Smells, worms and turns: dissecting *C.elegans* neural circuits 16:50 - 17:00 Poster preparation
17:00 - 19:00 Poster session [B1F]
17:00 - 17:40 Poster session 1
17:20 - 18:00 Poster session 2
17:40 - 18:20 Poster session 3
18:00 - 18:40 Poster session 4
18:20 - 19:00 Poster session 5

19:00 - 19:10 Dinner preparation
19:10 - 20:40 Dinner [Royal Hall, B1F]
20:40 - 23:00 After party 1 [Yatsugatake, 3F & Poster Area B1F]
23:00 - 25:00 After party 2 [Yatsugatake, 3F]

## March 4th

- 6:30 8:30 Breakfast [Pione, 2F]
- 8:30 10:10 Poster session [B1F]
  - 8:30 9:20 Poster session 6
  - 9:20 10:10 Poster session 7
- 10:10 10:30 Removal of posters / checkout
- 10:30 11:40 Oral session 4 [Royal Hall, B1F] Chaired by Hiromi Naritsuka & Koshi Murata 10:30 11:00 Masahiro Yamaguchi (The University of Tokyo)

## Knowing the plasticity of mature brain from the analysis of adult-born olfactory neurons

- 11:00 11:40 Sandeep Robert Datta (Harvard Medical School) Maps for Smell in the Cortex
- 11:40 12:10 Poster award reception [Royal Hall, B1]
- 12:10 12:15 Closing adress [Royal Hall, B1]
- 12:15 12:35 Taking pictures [outdoors]
- 12:35 Return to The University of Tokyo / Recreations