

Oral Presentation

10:45-11:45 at TWIns

	Lab	Speaker	Collaborators	Title	Afiliation
1	Okano lab.	Yuya Saratani	Yuki Takeuchi, Keiko Okano, Toshiyuki Okano	Interaction between the central and peripheral clocks of Japanese loach, <i>Misgurnus anguillicaudatus</i>	Department of Electrical Engineering and Bioscience, Graduate School of Advanced Science and Engineering, Waseda University
2	Takeyama lab.	Toru Maruyama	Xulong Wang, Gyungan Jun, Michinori Ito, Chuya Shinzato, Satoshi Wakaoji, Hiroyuki Fujimura, Shoichiro Suda, Yoshikatsu Nakano, Noriyuki Sato, Masuke Takeyama	Network analysis for complex biological problems	Department of Life Science and Medical Bioscience, Computational Bio-Big Data Open Innovation Laboratory
3	Asahi lab	Satoru Wakabayas	Naoya Sawamura, André Voelzmann, Meike Broemer, Toru Asahi, Michael Hoch	Ohgata, the Single Drosophila ortholog of human Cereblon, regulates organismal growth via insulin-like signaling	Department of Advanced Science and Engineering, Graduate School of Advanced Science and Engineering, Waseda University
4	Asahi Lab	Ye Ju	Tori Asahi, Naoya Sawamura	Arctic mutant amyloid $\beta$ protein inhibits the functions of CHRNA7 through high affinity	Department of Life Science and Medical Bioscience, Graduate School of Advanced Science and Engineering, Waseda University
5	Asahi lab.	Kosuke Kataoka	Toru Asahi, Naoya Sawamura	Functional analysis of cereblon in mitochondria	Department of Life Science and Medical Bioscience, Graduate School of Advanced Science and Engineering, Waseda University