

			Poster Session and Open Lab							Online	
			May 10 (Sat), 2025							May17 (Sat), 2025	
Department	Laboratory	Head of the Laboratory	Poster Session presenters	Execution time 11:00~13:00	Open Lab presenters	Available Visiting Hours 14:00~17:00	Campus	Building, room number, etc.(Open Lab)	How to enter the building (locked for holidays)	Presenters	Event time 10:00~15:00 Break time 12:00~13:00
									<div><div>*All entrances and exits to the Life Sciences Project Research Laboratory Building and the Main Building will be unlocked.</div><div>*The entrance on the 1st floor of Science Complexes A and B and the entrance on the 2nd floor of Science Complex C are currently being requested to be opened to the Faculty of Science.</div><div>*Requests are also in progress to unlock the entrance to the Biology Building and the east side crosswalk area.</div><div>For all other areas, please follow the instructions on how to enter the building.</div></div>		
I n t e g r a t i v e L i f e S c i e n c e	Neuroethology	Prof. Tanimoto Hiromu	Prof. Tanimoto Hiromu Assoc. prof. Koganezawa Masayuki	11:00~12:00	Prof. Tanimoto Hiromu Assoc. prof. Koganezawa Masayuki	14:00~16:00	Katahira	Life Sciences Project Research Laboratory 2 F 205		Since it is difficult to be present on the day of the event, the lab will respond to each person on an individual basis as needed.	
	Molecular Ethology	Prof. Takeuchi Hideaki	Prof. Takeuchi Hideaki	11:00~13:00	Prof. Takeuchi Hideaki	14:00~17:00	Katahira	Life Sciences Project Research Laboratory 4F 404		Since it is difficult to be present on the day of the event, the lab will respond to each person on an individual basis as needed.	
	Brain Development	Prof. Abe Kentaro	Prof. Abe Kentaro	11:00~13:00	Prof. Abe Kentaro	14:00~17:00	Katahira	Life Sciences Project Research Laboratory 4 F 406		Prof. Abe Kentaro	10:00~12:00
	Systems Neuroscience	Prof. Tsutsui Ken-ichiro	Assoc. prof. Ohara Shinya	11:00~13:00	Assoc. prof. Ohara Shinya	14:00~17:00	Katahira	Life Sciences Project Research Laboratory 5 F 503		Since it is difficult to be present on the day of the event, the lab will respond to each person on an individual basis as needed.	
	Membrane Trafficking Mechanisms	Prof. Fukuda Mitsunori	Prof. Fukuda Mitsunori	11:00~12:00	Prof. Fukuda Mitsunori	14:00~17:00	Aobayama	Science Complex A 9 F 916	Once you are in front of the Science Complex A building, please call (022-795-3641).	Prof. Fukuda Mitsunori	10:00~15:00
	Developmental Dynamics	Prof. Sugimoto Asako	Assist. prof. Haruta Nami	11:00~13:00	Prof. Sugimoto Asako Assist. prof. Haruta Nami	14:00~17:00	Katahira	Life Sciences Project Research Laboratory 2 F 202	Please call the lab (022-217-6195).	Assist. prof. Haruta Nami	10:00~15:00
	Organelle Pathophysiology	Prof. Taguchi Tomohiko	Prof. Taguchi Tomohiko	11:00~13:00	Prof. Taguchi Tomohiko	14:00~16:00	Aobayama	Biology Building 3 F 308	Please call the lab (022-795-6676). The lab. member will pick you up at Aobayama station.	Prof. Taguchi Tomohiko	10:00~12:00
	Super-Network Brain Physiology	Prof. Matsui Ko	Prof. Matsui Ko Assist. Prof. Ikoma Yoko	11:00~13:00	Prof. Matsui Ko Assist. Prof. Ikoma Yoko	14:00~17:00	Katahira	Life Sciences Project Research Laboratory 3 F 305		Prof. Matsui Ko	10:00~15:00
	Cancer Biology	Prof. Chiba Natsuko	Prof. Chiba Natsuko	11:00~13:00	Prof. Chiba Natsuko	14:00~16:00	Seiryō	Institute of Development, Aging and Cancer, Center for Basic Aging Research 7F East	Please call 8477 or 8478 from the phone at the entrance of the IDAC or 022-717-8477 or 022-717-8478 from a movile phone.	Since it is difficult to be present on the day of the event, the lab will respond to each person on an individual basis as needed.	
	Molecular Oncology	Prof. Tanaka Kozo	Prof. Tanaka Kozo	11:00~13:00	Assist. prof. Iemura Kenji	14:00~17:00	Seiryō	Institute of Development, Aging and Cancer, Laboratory for Advanced Frontiers Research 1 F	Please call 8490 (022-717-8490) from the phone next to the entrance of the IDAC project building. The automatic lock will be released.	Prof. Tanaka Kozo Assist. prof Kuniyasu Kinue	10:00~15:00
	Immunobiology	Prof. Ogasawara Koetsu	Prof. Ogasawara Koetsu	11:00~13:00	Prof. Ogasawara Koetsu	14:00~17:00	Seiryō	Institute of Development, Aging and Cancer, Center for Basic Aging Research 1F West	Please call 8579 from the phone at the entrance of the IDAC or 022-717-8579 from a movile phone.	Prof. Ogasawara Koetsu	10:00~15:00
	Neuronal Cell Biology	Assoc. prof. Niwa Shinsuke	Since it is difficult to be present on the day of the event, the lab will respond to each email on an individual basis as needed.							Assoc. prof. Niwa Shinsuke	10:00~12:00
E c	Organ Morphogenesis	Prof. Tamura Koji	Prof. Tamura Koji Assist. Prof. Uesaka Masahiro	11:00~13:00	Prof. Tamura Koji Assist prof. Uesaka Masahiro	14:30~17:00	Aobayama	Biology Building 5 F 507	If the door is locked, please call the laboratory (022-795-6691)	Prof. Tamura Koji Assist prof. Uesaka Masahiro	10:00~15:00

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									*All entrances and exits to the Life Sciences Project Research Laboratory Building and the Main Building will be unlocked. *The entrance on the 1st floor of Science Complexes A and B and the entrance on the 2nd floor of Science Complex C are currently being requested to be opened to the Faculty of Science. *Requests are also in progress to unlock the entrance to the Biology Building and the east side crosswalk area. For all other areas, please follow the instructions on how to enter the building.			
o l o g i c a l D e v e l o p m e n t c a t e l A d a p t a b i l i t y L i f e	Plant Cell Dynamics	Prof. Ueda Minako	Prof. Ueda Minako	11:00~12:00	Prof. Ueda Minako	Registration at the poster venue in Katahira. Those who wish to visit the lab will be notified of the time and place.	Aobayama	Registration at the poster venue in Katahira. Those who wish to visit the lab will be notified of the time and place.		Since it is difficult to be present on the day of the event, the lab will respond to each person on an individual basis as needed.		
	Plant Sensory and Developmental Biology	Assoc. prof. Fujii Nobuharu	Assoc. prof. Fujii Nobuharu	11:00~13:00	Assoc. prof. Fujii Nobuharu	14:00~15:00	Katahira	Graduate School of Life Sciences Building 3 F 306		Assoc. prof. Fujii Nobuharu	10:00~15:00	
	Functional Ecology	Prof. Hikosaka Kouki	Prof. Hikosaka Kouki	11:00~13:00	Prof. Hikosaka Kouki	14:00~15:30	Aobayama	Science Complex A 10 F 1008	If the door is locked, please call the laboratory (022-795-7735)	Prof. Hikosaka Kouki	10:00~15:00	
	Ecological Integration	Prof. Kondo Michio	Since it is difficult to be present on the day of the event, the lab will respond to each email on an individual basis as needed.									
	Symbiosis Genomics	Prof. Sato Shusei	Prof. Sato Shusei Assoc. prof. Mitsui Hisayuki	11:00~13:00	Prof. Sato Shusei Assoc. prof. Mitsui Hisayuki	14:00~17:00	Katahira	Graduate School of Life Sciences Building 1 F 105, 101		Prof. Sato Shusei Assoc. prof. Mitsui Hisayuki	10:00~15:00	
	Macroecology	Assoc. Prof. Kass Jamie M.	Assoc. Prof. Kass Jamie M.	11:00~13:00	Assoc. Prof. Kass Jamie M.	14:00~17:00	Aobayama	Biology Building 4 F 408	If the door is locked, please call the laboratory (022-795-6690).	Assoc. Prof. Kass Jamie M.	10:00~12:00	
	Watershed Ecology	Assoc. prof. Uno Hiromi	Assoc. Prof. Uno Hiromi	11:00~13:00	Assoc. prof. Uno Hiromi Assist.Prof. Makino Wataru Assist. Prof. FAULKS Leanne	14:00~17:00	Aobayama	Biology Building 3 F 306	If the door is locked, please call the laboratory (022-795-6686).	Since it is difficult to be present on the day of the event, the lab will respond to each person on an individual basis as needed.		
	Plant Diversity and Evolution	Prof. Maki Masayuki	Since it is difficult to be present on the day of the event, the lab will respond to each email on an individual basis as needed.									
	Marine Biodiversity	Prof. Kumano Gaku	Prof. Kumano Gaku Assoc. prof. Minokawa Takuya Assist. Prof. Iwasaki Aiko	11:00~13:00	We will respond individually at any time					Prof. Kumano Gaku Assoc. prof. Minokawa Takuya Assist. Prof. Iwasaki Aiko	10:00~15:00	
	Ecosystem Functions	Prof. Tayasu Ichiro	Since it is difficult to be present on the day of the event, the lab will respond to each email on an individual basis as needed.									
	Systems Bioinformatics	Prof. Kinoshita Kengo	Since it is difficult to be present on the day of the event, the lab will respond to each email on an individual basis as needed.									
Human Evolution	Prof. Sano Katsuhiro	Prof. Sano Katsuhiro	11:00~12:00	Since it is difficult to be present on the day of the event, the lab will respond to each email on an individual basis as needed.								

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M o l e c u l a r a n d C h e m i c a l L i f e S	Analytical Bioorganic Chemistry	Prof. Arimoto Hirokazu	Prof. Arimoto Hirokazu	11:00~13:00	Prof. Arimoto Hirokazu	14:00~15:00	Katahira	Life Sciences Project Research Laboratory 3F 301	*The poster presentation and the open lab will be held to all at the same time. Please send an email at least one day before the event in addition to the Explanation Session Participation Form. Email: arimoto@tohoku.ac.jp	Prof. Arimoto Hirokazu	13:00~15:00
	Bioactive Molecules	Prof. Ishikawa Minoru	Since it is difficult to be present on the day of the event, the lab will respond to each email on an individual basis as needed.							Prof. Ishikawa Minoru Assist. Prof. Tomoshige Shusuke	10:00~11:00
	Molecular and Cellular Biology	Prof. Ohashi Kazumasa	Prof. Ohashi Kazumasa Assoc. prof. Yasumoto Ken-ichi Assist. Prof. Chiba Shuhei	11:00~13:00	Prof. Ohashi Kazumasa Assoc. Prof. Yasumoto Ken-ichi Assist. Prof. Chiba Shuhei	14:00~17:00	Aobayama	Chemistry Building 4F 413	Please call (022-795-6590) or (022-795-6591) when you arrive to the Chemistry Building and we will come to the automatic door on the first floor to pick you up.	Prof. Ohashi Kazumasa Assoc. Prof. Yasumoto Ken-ich Assist. Prof. Chiba Shuhei	14:00~15:00
	Applied Biological Molecular Science	Prof. Tanaka Yoshikazu	Since it is difficult to be present on the day of the event, the lab will respond to each email on an individual basis as needed.								
	Microbial Genetics and Evolution	Prof. Nagata Yuji	Prof. Nagata Yuji Assoc. Prof. Otsubo Yoshiyuki Assist. Prof. Kishida Kohei	11:00~13:00	Prof. Nagata Yuji Assoc. Prof. Otsubo Yoshiyuki Assist. Prof. Kishida Kohei	14:00~17:00	Katahira	Graduate School of Life Sciences Building 2 F 208		Prof. Nagata Yuji Assist. Prof. Kishida Kohei	10:00~15:00
	Plant Reproductive System	Prof. Watanabe Masao	Prof. Watanabe Masao Assist. Prof. Hayashi Maki	11:00~13:00	Prof. Watanabe Masao Assist. Prof. Hayashi Maki	14:00~17:00	Katahira	Graduate School of Life Sciences Building 3F 303		Prof. Watanabe Masao Assist. Prof. Hayashi Maki	10:00~15:00
	Molecular Genetics and Physiology	Prof. Higashitani Atsushi	Since it is difficult to be present on the day of the event, the lab will respond to each email on an individual basis as needed.								
	Evolutionary Genomics	Prof. Makino Takashi	Since it is difficult to be present on the day of the event, the lab will respond to each email on an individual basis as needed.								
	Molecular Analysis of Biological Functions	Prof. Takahashi Satoshi	Prof. Takahashi Satoshi Assist. Prof. Itoh Yuji	11:00~13:00	Prof. Takahashi Satoshi Assist. Prof. Itoh Yuji	14:00~17:00	Katahira	IMRAM East Building 1 208	Please call (022-217-5842) when you reach the building entrance.	Prof. Takahashi Satoshi Assist. Prof. Itoh Yuji	10:00~15:00
	Biofunctional Chemistry and Nanobiotechnology	Prof. Mizukami Shin	Prof. Mizukami Shin Assoc. prof. Kowada Toshiyuki	11:00~13:00	Prof. Mizukami Shin	14:00~17:00	Katahira	IMRAM South Building 1 6F 606	Please call (022-217-5116) when you reach the building entrance.	Prof. Mizukami Shin	13:00~15:00
	Structural Mechanism Research and Development	Prof. Yonekura Koji	Prof. Yonekura Koji Assoc. prof. Hamaguchi	11:00~13:00	Prof. Yonekura Koji Assoc. prof. Hamaguchi	14:00~17:00	Katahira	IMRAM West Building 1 3 2 9 (Assoc. prof. Hamaguchi)	West Building 1 is always locked. Please call (022-217-5381) from the main entrance to unlock the door.	Prof. Yonekura Koji Assoc. prof. Hamaguchi	10:00~15:00
	Dynamic Structural Biology	Prof. Nango Eriko	Prof. Nango Eriko Assist. Prof. Fujiwara Takaaki	11:00~13:00	Prof. Nango Eriko Assist. Prof. Fujiwara Takaaki	14:00~17:00	Katahira	IMRAM South Building 1 2F 207	Please call (022-217-5344) when you reach the building entrance. We will pick you up.	Prof. Nango Eriko Assist. Prof. Taguchi Masahiko	10:00~15:00

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c i e n c e s	Omics and Imformatics	Prof. Ikeda Kazutaka Assoc. Prof. Yamakawa Hisashi	Since it is difficult to be present on the day of the event, the lab will respond to each email on an individual basis as needed.							Assoc. prof. Yamakawa Hisashi (AM) Prof. Ikeda Kazutaka (PM)	10:00~15:00
	Chemical biology of Natural Product	Prof. Ueda Minoru	Prof. Ueda Minoru	11:00~13:00	Prof. Ueda Minoru	14:00~17:00	Aobayama	Science Complex C 7F 707	For those who wish, we can pick you up from outside the building if you give us a call (022-795-6553).	Since it is difficult to be present on the day of the event, the lab will respond to each person on an individual basis as needed.	
	Redox Biology	Prof. Motohashi Hozumi	Since it is difficult to be present on the day of the event, the lab will respond to each email on an individual basis as needed.		Assoc. Prof. Sekine Hiroki	14:00~17:00	Seiryo	School of Medicine Building 1 3F	When you reach the main entrance of Building 1, please call (022-818-8088).	Prof. Motohashi Hozumi	10:00~15:00
	Bioorganic Medicinal Chemistry	Prof. Doi Takayuki	Prof. Doi Takayuki	11:00~13:00	Since it is difficult to be present on this part of the event, the lab will respond to each email on an individual basis as needed.					Prof. Doi Takayuki	10:00~12:00
	RNA Physiology	Prof. WEI Fan Yan	Prof. WEI Fan Yan	11:00~13:00	Prof. WEI Fan Yan (The location is quite remote so please contact us if you would like to visit.)	15:00~17:00	Seiryo	Institute of Development, Aging and Cancer, Center for Basic Aging Research 5F	Please call 8562 from the phone at the entrance of the IDAC.	Since it is difficult to be present on the day of the event, the lab will respond to each person on an individual basis as needed.	

*Open Labs will not be held for laboratories other than those listed above.