Nagoya Immunology Network in NCU

The first international symposium

Date:	March 11 (Mon.), 2019		
Venue:	Main Auditorium, Nagoya City University Hospital 3 rd floor (Symposium) The first conference room, Nagoya City University Hospital 4 th floor (Poster session)		
Organizer:	Sayuri Yamazaki, Department of Immunology, Graduate School of Medical Sciences, Nagoya City University		
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Sponsored by Grand-in-Aid for Research in Nagoya City University Supported by Nagoya City University Medical Association

Schedule

Opening remarks		
8:50 - 8:55	Kenjiro Kohri (Chairman and President, NCU, Japan)	
8:55 - 9:00	Makoto Michikawa (Dean, Graduate School of Medical Sciences, NCU, Japan)	
Session 1	Chair: Hidehiro Fukuyama, Mikael Karlsson	
9:00 - 9:20	Sayuri Yamazaki (NCU, Japan)	
	Promoting research of immunoregulation by the Nagoya Immunology Network	
9:20 - 9:40	Hidehiro Fukuyama (RIKEN, Japan)	
	Towards universal vaccines against influenza virus	
9:40 - 10:00	Makoto Tsuiji (Hoshi Univ., Japan)	
	Variable gene repertoirome analysis of peripheral blood BCRs and CD4+	
	TCR β for qualitative evaluation of cancer-associated immune response	
10:00 - 10:30	Mikael Karlsson (Karolinska Inst., Sweden) Exogenous glycolipids override a regulatory role of <i>i</i> NKT cells during auto- inflammation	
10:30 - 11:00	Break	
Session 2	Chair: Guide Ferlazzo, Makoto Tsuiji	
11:00 - 11:30	Guido Ferlazzo (Messina Univ., Italy)	
	Natural killer lymphocytes in atherosclerosis	
11:30 - 12:00	Yasumasa Ishida (NAIST, Japan)	
	PD-1, Cancer, and Self-Nonself Discrimination	
12:00 - 12:30	Hiroyoshi Nishikawa (Nagoya Univ. and NCC, Japan)	
	Immune suppressive network within the tumor microenvironment	
Poster presentation	('The 1st conference room' on the 4th floor of NCU hospital)	
12:30 - 14:30	Poster presenters	

Session 3	Chair: Sayuri Yamazaki, Naganari Ohkura	
14:30 - 15:00	Hirokazu Matsushita (Aichi Cancer Center, Japan)	
	The role of mutation-derived neoantigens in cancer therapy: A possible Immune evasion mechanism through reduced neoantigen expression in glioma	
15:00 - 15:30	Sachiko Akashi-Takamura (Aichi Med Univ., Japan)	
	C4b-binding protein negatively regulates cell-surface TLR response	
15:30 - 16:00	Hitoshi Nagaoka (Gifu Univ., Japan)	
	To express, or not to express: a study of Aicda gene	
16:00 - 16:20	Break	
Session 4	Chair: Akimichi Morita, Yasuhito Tanaka (or Masanori Isogawa)	
16:20 - 16:50	Naganari Ohkura (Osaka Univ. and Kyoto Univ., Japan)	
	Significance of naïve Treg-specific DNA hypomethylation in autoimmune disease susceptibility	
16:50 - 17:10	Masanori Isogawa (NCU, Japan)	
	The impact of hepatic antigen presentation on HBV-specific CD8 T cell responses	
17:10 - 17:30	Akimichi Morita (NCU, Japan)	
	New immunological aspects of phototherapy for refractory skin diseases	
17:30 - 17:50	Hidetoshi Hayashi (NCU, Japan)	
	TGF- β induces p53/Smads complex formation in the <i>PAI-1</i> promoter to activate transcription	
Closing remarks		
17:50 - 17:55	Hidetoshi Hayashi (Dean, Graduate School of Pharmaceutical Sciences, NCU, Japan)	
Reception	('SAKURASIDE TERRACE' on the 1st floor of NCU West Building)	
18:30 - 20:00		