## THE 5<sup>TH</sup> IMMUNOPARASITOLOGY MEETING

## Taniguchi Memorial Hall, Suita Campus, Osaka University

	1 <sup>st</sup> (THU) Open Session I *Key Opening Remarks Shizuo Akira	note speakers
14:10-15:00	Thomas Hänscheid* (Instituto de Medicin	a Molecular, Faculdade de Medicina de Lisboa) nan to drug target, diagnostic tool, and immune-modulator
15:00-15:30	Nirianne Palacpac (RIMD, Osaka Univ) Developmental pathway of the Plasmodium falcip (SERA5).	arum blood stage vaccine candidate serine repeat antigen 5
15:30-15:40	Coffee Break	
15:40-16:30	Maria Mota* (Instituto de Medicina Molecula Plasmodium Infection, malaria superinfection an	ar, Faculdade de Medicina de Lisboa) d co-infections: from simple models to complex interactions
16:30-17:00	<b>Shinjiro Hamano (Institute of Trop Med, Na</b> Entamoeba moshkovskii is associated with diarrh	gasaki Univ) ea in infants and causes diarrhea and colitis in mice.
17:00-17:30	<b>Yutaka Suzuki</b> (Grad School of Front Science Full-Parasites: Databases of Full-length cDNAs of	
March 2 <sup>nd</sup> (FRI) Open Session II		
	<b>Rikinari Hanayama (IFReC, Osaka Univ)</b> Two-step phagocytosis of apoptotic cells	
	<b>Cevayir Coban (IFReC, Osaka Univ)</b> Novel mechanism of nanocrystal adjuvants; lesson.	s from malaria parasites and their metabolites
10:30-10:40 Coffee Break		
	<b>Hiromitsu Hara (Faculty of Medicine, Saga Un</b> Activation of innate immunity through Syk-CARD9 major infection	uiv) -Bcl10 signaling pathway is involved in control of Leishmania
	Kazuhiro Suzuki (IFReC, Osaka Univ) Visualizing antigen encounter during early B cell r	esponses
11:40-12:10 Koubun Yasuda (Hyogo College of Medicine)		
	Contribution of IL-33-activated type II innate lymp infected mice	hoid cells to pulmonary eosinophilia in intestinal nematode-
12:10-13:30		
<b>Closed</b>	Session This session is open to Immunope	urasitology group members.
13:30-13:50	Chikako Shimokawa (Institute of Tropical Medicine, 1	lagasaki Univ)
13:50-14:10	Shin-Ichi Inoue (Kyoria Univ)	
14:10-14:30	Daisuke Kimura (Graduate School of Biomedical Science	e, Nagasaki Univ)
14:30-14:40	Tea Break	
14:40-15:00	5:00 Keishi Adachi (Institute of Tropical Medicine, Nagasaki Univ)	
15:00-15:20	5:00-15:20 Jason Tang (IFReC, Osaka Univ)	
15:20-15:40	-15:40 Mio Kubota (Faculty of Medicine, Saga Univ)	
15:40-16:00	16:00 Naganori Kamiyama (Graduate School of Medicine, Osaka Univ.)	
	Eiichi lizasa (Faculty of Medicine, Saga Univ)	
16:20-16:30	Closing Remarks N	o Registration Needed for Open Session I&II

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