

A*STAR-KPU Joint Symposium



SlgN

“Close Encounters of Immunology”
- For Education of Young Cancer Investigators -



Date: **9th November 2015** Venue: **Kyoto Pharmaceutical University, Room A31**



Opening Remarks Ken-ichi Inui (The President, KPU) 13:00

Session I Chair: Dr. Kazuyuki Takata (SlgN/KPU)

Dr. Andreas Schlitzer (SlgN/University of Bonn) 13:10~13:35

Single cell analysis of dendritic cells and monocytes
–A new strategy to understand cancer, inflammation and autoimmunity–

Dr. Kazuyuki Takata (SlgN/KPU) 13:35~14:00

iPS cell-derived primitive macrophages as a therapeutic source of
microglia for Alzheimer’s disease

Session II Chair: Prof. Tatsuhiro Yoshiki (KPU)

Dr. Keiichi Ishihara (KPU) 14:10~14:30

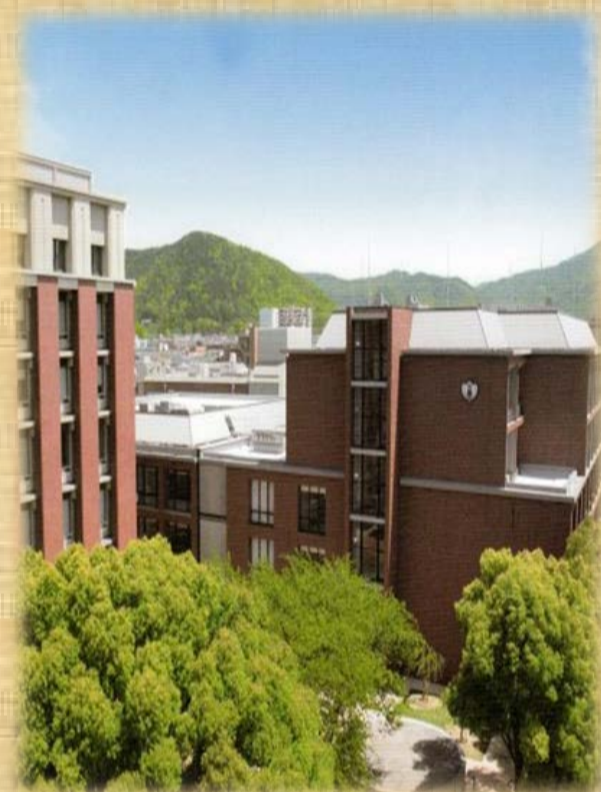
Deciphering developmental delays and cognitive impairments in mouse
models of Down syndrome
–Identifying molecular targets for development of pharmacotherapy–

Dr. Masanori Fujii (KPU) 14:30~14:50

Role of the hairless gene in the development of diet-induced atopic
dermatitis in mice

Dr. Susumu Nakata (KPU) 14:50~15:10

Characterization of the Lgr5-positive brain cancer stem cells



Keynote Lecture I (Chair: Prof. Eishi Ashihara, KPU) 15:20~16:10

Prof. Kenji Kabashima (Kyoto University)

Skin cancer and immunology

Keynote Lecture II (Chair: Prof. Eishi Ashihara, KPU) 16:20~17:10

Hosts:
Prof. Eishi Ashihara (KPU)
Prof. Tatsuhiro Yoshiki (KPU)

Dr. Florent Ginhoux (SlgN)

Ontogeny of macrophages and dendritic cells
–Implications for development, inflammation, and cancer–

Closing Remarks Prof. Tatsuhiro Yoshiki (KPU) 17:10

Mixer ~18:00 Contact: kaz@mb.kyoto-phu.ac.jp

Sponsorship: Promotion Plan for the Platform of Human Resource Development for Cancer
Ministry of Education, Culture, Sports, Science and Technology, JAPAN

