

Program (tentative) of the 24<sup>th</sup> Japan-Korea Joint Seminar on Pharmacology (JKJSP)  
(Japan-Korea Joint Session of the 96<sup>th</sup> Annual Meeting of the Japanese Pharmacological Society)

December 2nd (Fri): 10:00-18:15 Joint Session

10:00-10:05 Opening address (JP): Prof. Yoshikatsu Kanai (Osaka University)

10:05-10:10 Opening address (KR): Prof. HJ You (Chosun University)

Chairs: TBA (KR) / Yuhei Nishimura (JP)

10:10-11:10 Special lecture 1 (KR) : Prof. MG Lee (Yonsei University)

11:10-12:10 Special lecture 2 (JP) : Prof. Shuichi Koizumi (Yamanashi University)

12:10-14:00 Lunch/Poster presentation (Chairs: TBA (KR) / Shogo Tokuyama (JP))

Chairs: TBA (KR) / Hiroshi Nomura (JP)

14:00-14:23 Presentation 1 (KR): TBA

14:23-14:46 Presentation 2 (JP): Prof. Jun Aruga (Nagasaki University)

14:46-15:09 Presentation 3 (KR): TBA

15:09-15:32 Presentation 4 (JP): Prof. Junko Kurokawa (University of Shizuoka)

15:32-15:42 Coffee break

Chairs: TBA (KR) / Kimihito Tashima (JP)

15:42-16:05 Presentation 5 (KR): TBA

16:05-16:28 Presentation 6 (JP): Prof. Minoru Wakamori (Tohoku University)

16:28-16:43 Presentation 7 (KR): TBA

16:43-16:58 Presentation 8 (JP): TBA

16:58-17:08 Coffee break

Chairs: TBA (KR) / Yohei Okubo (JP)

17:08-17:23 Presentation 9 (KR): TBA

17:23-17:38 Presentation 10 (JP): TBA

17:38-17:53 Presentation 11 (KR): TBA

17:53-18:08 Presentation 12 (JP): TBA

18:08-18:15 Closing address (JP): Naohiko ANZAI (Chiba University)

Speakers:

Special lecture 1 (KR)

“Unconventional Protein Secretion as a Target for New Drug Development”

(Yonsei University, Korea)

Special lecture 2 (JP)

“mGluR5 as a switch for astrocyte-mediated synapse remodeling”

Schuichi Koizumi (Interdisc Grad Sch Med, Univ Yamanashi, Japan)

Presentation 1 (KR)

Presentation 2 (JP)

“Control of monoaminergic system by leucine-rich repeat transmembrane proteins in health and disease.”

Jun Aruga (Nagasaki Univ Grad Sch of Biomed Sci, Japan)

Presentation 3 (KR)

Presentation 4 (JP)

“Gender aspects in cardiovascular pharmacology”

Junko Kurokawa (Univ of Shizuoka, Japan)

Presentation 5 (KR)

Presentation 6 (JP)

“Mechanical stimulus to periodontal ligaments regulates neurite outgrowth through Wnt5a production”

Minoru Wakamori (Grad Sch of Dentistry, Tohoku Univ, Japan)

Presentation 7 (KR)

Presentation 8 (JP)

Presentation 9 (KR)

Presentation 10 (JP)

Presentation 11 (KR)

Presentation 12 (JP)