

29 Sunday, July	Pacifico Yokohama 503 meeting room
13:00 – 13:10	Opening address: <i>Shirou Mohri</i> (National Institute of Animal Health)
13:10– 14:30	<p>Invitation Lectures (1)</p> <p>Chairs: <i>Hidehiro Mizusawa</i> (Tokyo Medical and Dental University) , <i>Suehiro Sakaguchi</i> (Tokushima University)</p> <ul style="list-style-type: none"> • <i>Wen-Quan Zou</i> (Case Western Reserve University): Variably protease-sensitive prionopathy and its inherited form • <i>Rona M Barron</i> (University of Edinburgh): Examining the relationship between abnormal PrP and the TSE infectious agent
14:30 – 15:20	<p>Flash talk for poster presentation (1)</p> <p>Poster #1-1 to #1-18, Chair: <i>Masahito Yamada</i> (Kanazawa University)</p>
15:20 – 16:10	Poster session with coffee break
16:10 – 16:40	<p>Mournful Lecture of Professor Jun Tateishi Chair: <i>Katsumi Doh-ura</i> (Tohoku University)</p> <p><i>Tetsuyuki Kitamoto</i> (Tohoku University) : Memories and Achievements of Professor Emeritus Jun Tateishi</p>
16:40 – 17:25	<p>Hot topics</p> <p>Chairs; <i>Naomi Hachiya</i> (Tokyo Medical University), <i>Robert Somerville</i> (University of Edinburgh) , <i>Motomasa Tanaka</i> (RIKEN Brain Science Institute)</p> <p><i>Genjiro Suzuki</i> (RIKEN Brain Science Institute): A Yeast Prion, Mod5, Promotes Acquired Drug Resistance and Cell Survival Under Environmental Stress</p> <p><i>Kohtaro Miyazawa</i> (National Institute of Animal Health) : Continuous production of abnormal prion protein after infectious particles are eliminated</p> <p><i>Hideyuki Hara</i> (The University of Tokushima) : Mouse prion protein (PrP) segment 100 to 104 regulates conversion of PrP(C) to PrP(Sc) in prion-infected neuroblastoma cells</p>
17:25 – 17:55	Executive committee Meeting / Poster session
18:00 - 19:00	Meeting of the Research Committees on Prion disease
19:00	Start reception of the Sociable Dinner at Osanbashi Pier YOKOHAMA (http://www.osanbashi.com/en/index.html)
19:30– 21:30	Sociable Dinner (Dinner cruise) : Around the Port of Yokohama and from Yokohama Bay Bridge to Tokyo Bay

30 Monday, July	Pacifico Yokohama, 503 meeting room
8:00 – 8:40	General assembly
8:50 – 9:30	Invitation Lectures (2) Chair: <i>Shirou Mohri</i> (National Institute of Animal Health) • <i>Edward A. Hoover</i> (Colorado State University) : Transmission of Chronic Wasting Disease in Cervid and Non-cervid Species
9:30 - 10:30	Flash talk for poster presentation (2) Poster #2-1 to #2-20 , Chair: <i>Takashi Yokoyama</i> (National Institute of Animal Health)
10:30 – 11:30	Poster session with coffee break (2)
11:30 – 12:30	Prion Disease in Asia and Oceania Chairs: <i>Yong-Sun Kim</i> (Hallym University), <i>Steven John Collins</i> (The University of Melbourn), <i>Motohiro Horiuchi</i> (Hokkaido University) • <i>Chen Gao</i> (National Institute for Viral Disease Control and Prevention, China): Overview of CJD surveillance in China since 2006 • <i>Xiao-Ping Dong</i> (National Institute for Viral Disease Control and Prevention, China): Activation of macroautophagic system in scrapie infected experimental animals and human genetic prion diseases • <i>Hyun Joo Sohn</i> (QIA, South Korea): Current CWD research topics in ROK
12:30 – 12:50	Awarding Ceremony (The Best Poster prize*, Zensho poster prize)
12:50 - 13:00	Closing Remarks

*Chair of the selection committee : Noriyuki Nishida (Nagasaki University)