

Date	Time	Section	Title	Presenter
Day1 (Dec.15th)	13:00-13:05	Opening remarks		
	13:05-13:25	Clinical research on Prion Diseases	Progressive cognitive deficits in M1000 prion disease and behavioural testing for neurodegenerative assessment	Matteo Senesi (Australian National CJD Registry The Florey Institute for Neuroscience)
	13:25-13:45		Translating structural biology into rationally designed prion vaccines.	Holger Will (University of Alberta)
	13:55-14:10	Cellular Biology of Prion Diseases	Mechanism of neuronal cell death in prion-infected mice	Motohiro Horiuchi (Graduate School of Veterinary Medicine, Hokkaido University)
	14:10-14:30		Prion protein in virus infection	Suehiro Sakaguchi (Institute for Enzyme Research, University of Tokushima)
	14:35-14:55		Understanding the transmission barrier of recombinant prion	Jiyan Ma (Chinese Institute for Brain Research)
	14:55-15:15		Engineered chaperone-mediated disaggregation and degradation of yeast prions	Motomasa Tanaka (Riken Center for Brain Science)
	15:15-15:45	Poster Viewing		
	15:45-16:05	Social Issues in Prion Diseases	A food business operator's (FBOs) struggles against the BSE issues in 2004-2010	Makoto Hirano (Zensho Holding Co., Ltd.)
	16:05-16:25		Detection of chronic wasting disease prion seeding activity in feces with PMCA — Application to CWD monitoring in Japan	Yoshifumi Iwamaru (Division of Infectious Animal Diseases, National Institute of Animal Health)
	16:25-16:45		An undiagnosed case of prion disease found in donated bodies for anatomical practice of medical students	Takehiro Nakagaki (Graduate School of Biomedical Sciences, Nagasaki University)
	17:30-	Mixer		
	Day2 (Dec.16th)	9:00-9:30	Board Meeting/Poster Viewing	
9:35-10:35		Poster Short presentaions		
10:35-10:55		Clinical research on Prion Diseases	Our Quest for Anti-prion Compounds 2022	Kenta Teruya (Tohoku University Graduate School of Medicine)
10:55-11:15			Acquired cerebral amyloid angiopathy: an emerging concept related to human-to-human transmission of A β	Masahito Yamada (Kudanzaka Hospital)
11:15-11:35		Cellular Biology of Prion Diseases	Classification of novel mitochondrial microenvironments based on PrP localisation	Naomi Hachiya (New-Step Institute. Shonan Research Center. Central Glass Co., Ltd.)
11:35-11:55			Impairment of neuronal mitochondrial quality control in prion-induced neurodegeneration	Eun-Kyoung Choi (Islong Institute of Life Science, Hallysm University)
11:55-12:15			Matrix metalloprotease mediated prion protein proteolysis: Investigating normal processing and potential links to prion disease	Victoria Lewis (The University of Melbourne, The Melbourne Brain Center)
12:15-12:35		General meeting of APSPR		
12:35-12:40		Closing remarks		