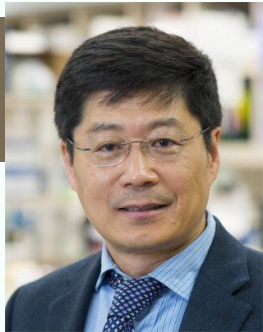


Joint Symposium with Molecular Neurodegeneration Meet the Editors-in-Chief



Date: March 5 (Tue), 2019

Place: Lecture Room 4 (4th floor in Medical Education & Library Building)



Prof. Guojun Bu (Majo Clinic
& Editor-in-Chief of Molecular Neurodegeneration)

Special Lecture 1

“ Pathobiology of ApoE in Alzheimer’s disease ”



Prof. Huaxi Xu (Sanford Burnham Prebys Medical Discovery
Institute & Editor-in-Chief of Molecular Neurodegeneration)

Special Lecture 2

“Novel genes and pathways contributing to the pathogenesis
of Alzheimer’s and other related neurological disorders”

Section 1 (13:00 ~ 14:20)

13:00	Opening Remark	<i>Prof. Yukio Ando (Dean of Faculty of Life Sciences & Dean of Graduate School of Medical Sciences in Kumamoto University)</i>
13:05	Special Lecture 1	<i>Prof. Guojun Bu</i>
13:40	Study in Kumamoto 1	<i>Dr. Mitsuharu Ueta (Dept. of Neurology)</i> “Clinicopathological and biochemical studies on amyloidosis in the Kumamoto University Amyloidosis Center”
14:00	Study in Kumamoto 2	<i>Dr. Haruki Odaka (Dept. of Cell Modulation)</i> “Patient-specific iPSC-based disease model of sialidosis revealed synaptic dysfunction in neurons”
14:20	Coffee Break	

Section 2 (14:40 ~ 16:00)

14:40	Special Lecture 2	<i>Prof. Huaxi Xu</i>
15:15	Study in Kumamoto 3	<i>Dr. Takeshi Chujo (Dept. of Molecular Physiology)</i> “Ftsj1-mediated tRNA 2’ -O-methylation optimizes brain translation and is involved in mental retardation”
15:35	Study in Kumamoto 4	<i>Dr. Naofumi Ito (Dept. of Developmental Neurobiology)</i> “Dysfunction of Tsukushi leads to hydrocephalus by altering neurogenesis in the subventricular zone”
15:55	Closing Remark	<i>Prof. Kazuhito Tomizawa (Vice Dean of Graduate School of Medical Sciences in Kumamoto University)</i>