

第8回日中交流国際生命科学シンポジウム

The 8th Japan-China Cooperative Life Science Symposium

平成24年11月9日(金) 熊本市中央区本荘1-1-1 熊本大学 医学教育図書棟3階 第一講義室

November 9, 2012

Lecture Room 1, Medical Education & Library Building 3F, Kumamoto University School of Medicine, Kumamoto, Japan

Program

スケジュール Schedule	演題 Title	演者 Presenter	所属 Affiliation
10:00-10:15	開会の辞 Opening Address	原田 信志 Shinji HARADA	熊本大学副学長 Vice President, KU*
		竹屋 元裕 Motohiro TAKEYA	熊本大学大学院生命科学研究部長 Dean, Faculty of Life Sciences, KU
10:15-11:15	Introduction of Shandong University School of Medicine	馬 春 紅 Chunhong MA	山東大学医学院副院長 医学院教授 Vice Dean, SU* School of Medicine
	Introduction to Education and Research of Life Sciences in Kumamoto University	西村 泰治 Yasuharu NISHIMURA	熊本大学大学院医学教育部副教育部長 Vice Dean, Graduate School of Medical Sciences, KU
11:15-12:05	Major trends in human parasitic diseases in China	何 深 一 Shenyi HE	山東大学医学院 寄生虫学分野 Department of Parasitology, SU School of Medicine
	Intrinsic restriction activity by APOBEC enzymes against HIV and retroelement	小 糸 厚 Atsushi KOITO	熊本大学大学院生命科学研究部 感染制御学分野 Department of Retrovirology and Self-Defense, Faculty of Life Sciences, KU
12:05-13:30	～昼食 Lunch～ 12:45- キャンパスツアー Campus Tour		
13:30-14:45	Knockdown of AGR2 induces cellular senescence in prostate cancer cells	苑 輝 卿 Huiqing YUAN	山東大学医学院 生化学分野 Department of Biochemistry and Molecular Biology, SU School of Medicine
	Expression of <i>OCT4</i> pseudogenes in human tumours: lessons from glioma and breast carcinoma	郝 爱 军 Aijun HAO	山東大学医学院 組織・発生学分野 Department of Histology and Embryology, SU School of Medicine
	The functional role and regulation of CD44 in gastrointestinal cancer	石本 崇胤 Takatsugu ISHIMOTO	熊本大学大学院生命科学研究部 消化器外科学分野 Department of Gastroenterological Surgery, Faculty of Life Sciences, KU
14:45-15:35	MOF/MYST1 is a key regulator of the embryonic stem cell core transcriptional network	李 相 芝 Xiangzhi LI	山東大学医学院 細胞生物学分野 Institute of Cell Biology, SU School of Medicine
	Characterization of epigenetic chromatin regulators that interact with SUMO, a small ubiquitin-related posttranslational protein modifier	齋藤 寿仁 Hisato SAITOH	熊本大学大学院自然科学研究科 複合新領域科学分野 Department of New Frontier Sciences, Graduate School of Science and Technology, KU
15:35-15:50	～休憩 Break～		
15:50-17:05	Status epilepticus-induced aberrant neurogenesis and its implication in epileptogenesis	詹 仁 知 Renzhi ZHAN	山東大学医学院 生理学分野 Department of Physiology, SU School of Medicine
	Oxidative stress related disease and vascular insulin resistance	杉田 道子 Michiko SUGITA	熊本大学医学部附属病院 麻酔科 Department of Anesthesiology, KU Hospital
	Derlin-1 overexpression ameliorates mutant SOD1-induced endoplasmic reticulum stress by reducing mutant SOD1 accumulation in amyotrophic lateral sclerosis	山下 賢 Satoshi YAMASHITA	熊本大学医学部附属病院 神経内科 Department of Neurology, KU Hospital
17:05-17:55	A follow-up study of self-efficacy and quality of life in stroke patients with the first attack	厉 萍 Ping LI	山東大学看護学院 看護心理学分野 Department of Nursing Psychology, SU School of Nursing
	Current conditions in regard to the understanding of medicine among elderly persons living in the community in Japan	西 阪 和子 Kazuko NISHISAKA	熊本大学大学院生命科学研究部 地域看護学分野 Department of Community Health Nursing, Faculty of Life Sciences, KU
17:55-	閉会の辞 Closing Address	赤池 孝章 Takaaki AKAIKE	熊本大学医学部副学部長 Vice Dean, School of Medicine, KU

*KU= Kumamoto University, SU= Shandong University

【主催】 熊本大学生命科学研究部
Organized by: Faculty of Life Sciences, Kumamoto University