

GIST

Aging

Silver-Health

Diseases

생명노화 특성화 연구사업 연례 심포지움

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 광주과학기술원 **오룡관 네트워크 강의실**

RESEARCH CENTER FOR SILVER-HEALTH AGING

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프로그램

사회 : 박성규

13:00~13:05	개회사	생명노화특성화 연구사업 센터장 전장수
13:05~13:10	축사	GIST 총장 문승현
Session I. Molecular and Cellular Understanding of Aging		좌장 : GIST 조경래
13:10~13:40	Insights into conserved mechanisms regulating organismal aging using <i>C. elegans</i>	POSTECH 이승재
13:40~14:10	Transcriptional control of motor neuron diversity in development and degeneration	GIST 송미령
14:10~14:40	MicroRNAs determining skeletal muscle aging	KRIBB 권기선
14:40~15:10	TMEM135 deficiency prevents cholesterol-dependent Rab8 trafficking and primary ciliogenesis	GIST 박래길
15:10~15:30	Coffee Break	
Session II. Aging and Diseases		좌장 : 남정석
15:30~16:00	Early Diagnosis of Alzheimer's disease based on genetic risk factors and imaging genetics	조선대 이건호
16:00~16:30	Development of senotherapeutics targeted to cell membrane proteins up-regulated in senescent cells	영남대 김재룡
16:30~17:00	Anti-aging Strategies Based on Omics Big Data	부산대 정해영
17:00~17:30	SPIN90 depletion and Microtubule Acetylation Mediate Stromal Fibroblast Activation in Breast Cancer Progression	GIST 송우근