



HiHA 3rd International Symposium

Hiroshima Research Center for Healthy Aging (HiHA)

主催: 広島大学健康長寿研究拠点

March 11, 2016

Hiroshima University, Japan



Opening Remarks Seiji Kawamoto (Hiroshima University, Japan)

13:00-13:30 **Toshiaki Nakano** (Chang Gung Memorial Hospital, Taiwan) *chair*: Seiji Kawamoto
Circulating exosomes: key factor for hepatocellular carcinoma (HCC) development and recurrence

13:30-14:00 **Satoshi Okada** (Hiroshima University, Japan) *chair*: Seiji Kawamoto
Chronic Mucocutaneous Candidiasis Diseases: a PID with impaired IL-17 immunity

14:00-14:30 **Michiko Oyoshi** (Harvard Medical School, USA) *chair*: Seiji Kawamoto
Atopic march: insights from mouse models

14:30-14:50 Coffee Break

14:50-15:20 **Snezhana Oliferenko** (The Francis Crick Institute, UK) *chair*: Kazunori Kume
Comparative approach to understanding mitotic division

15:20-15:50 **Jo Murray** (University of Sussex, UK) *chair*: Masaru Ueno
The Smc5/6 complex, regulation of recombination and replication fork stability

15:50-16:20 **Mitsuhiro Yanagida** (OIST, Japan) *chair*: Takashi Toda
A landscape of essential genes for cell regeneration after starvation

16:20-16:50 **Keith Blackwell** (Harvard Medical School, USA) *chair*: Masaki Mizunuma
Redox signaling, metabolic homeostasis, and aging

Closing Remarks Takashi Toda (Hiroshima University, Japan)

開催日時: 平成28年 3月11日(金) 13:00-16:50

会場: 広島大学先端科学総合研究棟401N講義室

お問い合わせ先

○広島大学先端物質科学研究科分子生命機能科学専攻

広島大学健康長寿研究拠点: 河本 正次(代表), 事務担当: 松本

連絡先: E-mail tomako@hiroshima-u.ac.jp TEL 082-424-7867