Opening Remarks  Takashi Toda (Hiroshima University, Japan)

chair : Takashi Toda
13:00-13:30 Michiko Oyoshi (Harvard University, USA)
Induction of neonatal tolerance through breast milk
13:30-14:00 Toshiaki Nakano (Kaohsiung Chang Gung Memorial Hospital, Taiwan)
Sunlight and vitamin D for healthy aging
14:00-14:30 Seiji Kawamoto (Hiroshima University, Japan)
Food factors and disease prevention

14:30-14:45 Coffee Break

chair : Masaki Mizunuma
14:45-15:15 Keith Blackwell (Harvard University, USA)
An immunometabolic pathway that modulates lifespan
15:15-15:45 Takahiro Chihara (Hiroshima University, Japan)
Genetic analysis of olfaction and aging in Drosophila
15:45-16:15 Hirofumi Aiba (Nagoya University, Japan)
How is fission yeast long-lived? ‘Longevity strategy to learn from yeast’

16:15-16:30 Coffee Break

chair : Masaru Ueno
16:30-17:00 Shakil Ahmed (Central Drug Research Institute, India)
Role of Wat1, a TOR complex protein during stress response and its implication in ageing
17:00-17:30 Jo Murray (University of Sussex, UK)
Replication stress and chromosome instability

Closing Remarks  Seiji Kawamoto (Hiroshima University, Japan)