



Cologne Seminars on Ageing Series 2016

Location: CECAD Research Center, Joseph-Stelzmann-Str. 26, lecture hall, ground floor
Thursdays at 17:00*

Date	Guest	Host
14 January	Romain Barrès (DK) 'Epigenetic inheritance of metabolic dysfunction'	Jan-Wilhelm Kornfeld
27 January (Wednesday)	Eileen White (USA) 'Role of mitochondrial quality control by autophagy in cancer'	Sandra Trifunovic
18 February	Mendel Chen (USA)	tbc
25 February	Chandrasekhar Kanduri (SE)	Leo Kurian
10 March	Andreas Ladurner (GER) 'From chromatin dynamics to aging: How NAD and acetyl-CoA metabolism rapidly alters chromosome structure and affects lifespan'	Peter Tessarz
21 April	Aurelio Teleman (GER) 'Regulation of Growth in Drosophila'	Linda Partridge
13 May (Friday, at 14:00)	Seung-Jae Lee (KOR) 'The role of sensory neurons and glucose metabolism in <i>C. elegans</i> aging' Location of talk: MPI Age, Joseph-Stelzmann-Str. 9b, lecture hall, ground floor	Martin Denzel
6 June (Monday)	Martin Hetzer(USA) 'Understanding survival strategies and aging of neurons in the adult brain'	Linda Partridge

*Unless otherwise stated.



16 June	Siegfried Hekimi (CAN) 'Mitochondrial dysfunction and longevity in animals: Untangling the knot'	Thorsten Hoppe
7 July	Meng Wang (USA) 'Metabolic Drivers in Longevity Regulation'	Adam Antebi
15 July (Friday at 13:30)	Steve Horvath (USA) 'Epigenetic clock: recent biological insights and applications'	Adam Antebi
25 August	Jan Vijg (USA) 'Genome instability: A conserved mechanism of aging?'	Björn Schumacher
15 September	Jessica Tyler (USA) 'Epigenetic regulation of genomic stability and aging'	Linda Partridge
19 September (Monday)	Bindu Paul (USA) 'H2S Signaling in Neurodegeneration sprechen'	Guenter Schwarz
21 September (Wednesday – MPI Age)	Frank Lyko (GER) 'Epigenetic dysregulation in aging and tumorigenesis'	Xiangru Xu
29 September	Thibault Mayor (CA) 'License to Kill – the Clearance of Cytosolic Misfolded Proteins'	Björn Schumacher
14 October (Friday – 16:00)	John Sedivy (USA)	Linda Partridge
20 October	Tamir Chandra (UK) 'Single cell and chromatin dynamics in cellular senescence'	Kamel Jabbari
27 October	Heinz D. Osiewacz (GER)	Rudolf Wiesner
10 November	Jane Albert Hubbard (USA)	Björn Schumacher
24 November	Joao Pedro Magalhaes (UK) 'Building haystacks and finding needles in the genomics of ageing'	Dario Valenzano
8 December	tbc	

*Unless otherwise stated.

