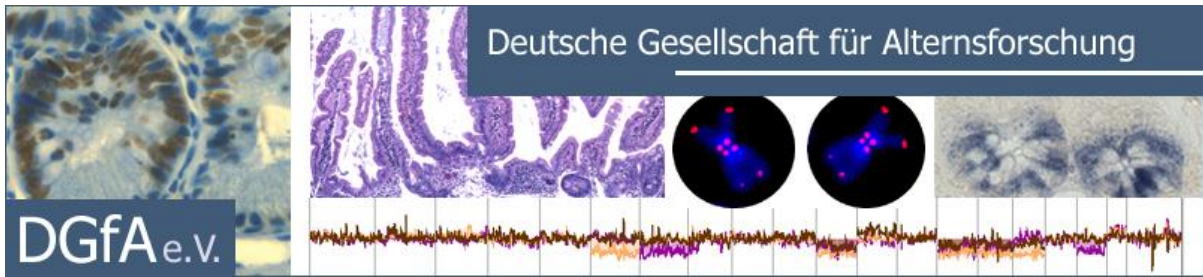


Program, 1st Dec. 2017, DGfA meeting 2017	
Registration	13.00h - 14.00h
Keynote lecture: Nektarios Tavernarakis "Mitochondrial dynamics and mitophagy in neurodegeneration and ageing"	14.00h - 14.45h
Martin Denzel "An unbiased forward longevity screen reveals ppp-1 as a new regulator of longevity"	14.45h - 15.00h
Thorsten Hoppe "Olfactory Food Perception Rewires Proteostasis Networks"	15.00h - 15.15h
Christine Müller "Reduced expression of C/EBP β -LIP extends health- and lifespan in mice"	15.15h - 15.30h
Desiree Schütz "PTTG1/securin as a quantitative trait locus candidate gene controlling hematopoietic progenitor cell survival and organismal lifespan"	15.30h - 15.45h
Coffee break	15.45h - 16:15h
Adam Summerfield "The Miz-1 Transcription Factor Regulates the Quiescence of Haematopoietic Stem Cells"	16.15h - 16.30h
Andrea Ablasser "Innate Sensing of Cytosolic Chromatin Fragments through CGAS promotes Senescence"	16.30h - 16.45h
Marius Costel Alupeii "A DNA repair-independent pathomechanism in Cockayne syndrome and XP/CS"	16.45h - 17.00h
Collin Ewald "Preferential translation of ATF-5 mediates Caenorhabditis elegans lifespan extension from reduced protein synthesis"	17.00h - 17.15h
Poster Session	17.15h - 19:30
Dinner	20.00h - 23.00h



Program, 2nd Dec. 2017, DGfA meeting 2017	
Keynote lecture: Eline Slagboom "Human ageing studies connecting epidemiology, biology and the clinic"	09.30h - 10.15h
Matthias Rieckher "The Nucleotide Excision Repair pathway resolves Interstrand Crosslinks in Caenorhabditis elegans"	10:15h - 10.30h
Mohamad Amr Zaini "A p300 and SIRT1 regulated acetylation switch of C/EBP α controls mitochondrial function"	10.30h - 10:45h
Thomas von Zglinicki "The bystander effect is the major cause for accumulation of senescent cells in vivo"	10:45h - 11:00h
Cemalettin Bekpen "Involvement of SPATA31 copy number variable genes in lifespan in humans"	11.00h - 11.15h
Sebastian Honnen "Chronic exposure to frequently used cholesterol-lowering drugs (statins) increases the lifespan of C. elegans in a DAF-16 (hFOXO3a) dependent manner"	11.15h - 11.30h
Omid Omrani "Deletion of H2AX aggravates telomere dysfunction induced DNA damage and atrophy of the intestinal epithelium"	11.30h - 11.45h
Gabriele Saretzki "Telomerase activators improve balance, gait and mitochondrial function in a mouse model of Parkinson's disease (PD)"	11.45h - 12.00h
Coffee break	12.00h - 12.30h
Roland Piekorz "SIRT4 interacts with OPA1 and regulates mitochondrial quality control and mitophagy"	12:30h - 12:15h
Tim Schulz "Lipidomic profiling reveals possible biomarkers of brown adipose tissue aging"	12.15h - 12:30h
Argyris Papanonis "Alterations on the three- dimensional structure	12.30h - 12:45h





and function of the human genome by a rare premature ageing syndrome“	
James Peyer “Translational Opportunities Arising from Aging Research“	12.45h - 13.00h
Poster and short talk awards	13:00h – 13.15h
Lunch to go	13.15h - 13.30h
DGfA member assembly	13.30h - 15.30h

