BUCK - JENA SYMPOSIUM ON HEALTHY AGEING

BUCK INSTITUTE FOR RESEARCH ON AGING
JENA CENTRE FOR HEALTHY AGEING
INTERDISCIPLINARY CENTRE FOR CLINICAL RESEARCH JENA

MAY 20, 2021
17:00 - 19:45
ONLINE

KEYNOTE SPEAKER
Judith Campisi, Buck

SPEAKERS
Stefanie Deinhardt-Emmer, Buck/Jena
Koji Kitazawa, Buck
Pacôme Lecot, Buck
Leonie Karoline Stabenow, Jena
Diane Wengerodt, Jena

HOSTS
Stefanie Deinhardt-Emmer, Buck/Jena
Otto W. Witte, Jena

For registration please contact zga@med.uni-jena.de
PROGRAM
BUCK - JENA SYMPOSIUM ON HEALTHY AGEING
MAY 20, 2021 17:00 - 19:45 ONLINE

17:00 | Welcome

KEYNOTE LECTURE
17:10 – 18:00 | Judith Campisi
Cancer and aging: rival demons?
Buck Institute for Research on Aging

TALKS
18:00 – 18:15 | Stefanie Deinhardt-Emmer
The upregulation of DPP4 in senescent cells as a potential mediator of the deleterious effects of SARS-CoV-2
Buck Institute, Campisi Lab & Jena University Hospital, Inst. of Medical Microbiology

18:15 – 18:30 | Diane Wengerodt
Replicative reprogramming of CNS neurons for alternative DNA repair in aging and neurodegeneration
Jena University Hospital, Dept. of Neurology

18:45 - 19:00 | Pacôme Lecot
Emerging roles of senescent cells in cell competition
Buck Institute, Campisi Lab

19:00 - 19:15 | Leonie Karoline Stabenow
Oxidative metabolism as pro-senescence factor in vascular endothelial cells
Jena University Hospital, Inst. of Molecular Cell Biology

19:15 - 19:30 | Koji Kitazawa
How do senescent cells change the ocular surface microenvironment?
Buck Institute, Campisi Lab & Department of Ophthalmology, University of Medicine, Kyoto

19:30 | Closing Remarks

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