

3rd Annual Workshop of the Focus Area DynAge on 10 December 2015 - Program -

10:00	Welcome by Prof. Dr. Nina Knoll & Prof. Dr. Ulrich Keilholz
10:15	Keynote I “Cancer Systems Medicine Approaches: Example Neuroblastoma” by Prof. Dr. Angelika Eggert (Chair: Prof. Dr. Ulrich Keilholz)
11:00	Coffee break
11:30	Presentation of DynAge Projects I (Chair: Prof. Dr. Petra Knaus) <i>Cognitive Disorders & Depression:</i>
11:30	<ul style="list-style-type: none"> Project 1: Anti-neuronal antibodies and further (neuro-) biological correlates of Post-operative cognitive dysfunction (POCD) Speaker: PD Dr. Harald Prüß
11:45	<ul style="list-style-type: none"> Project 2: Biomarkers as a tool for the prediction and neurobiological characterization of Post-operative cognitive dysfunction (POCD) Speaker: PD Dr. Oliver Peters
12:00	<ul style="list-style-type: none"> Project 3: The Interplay of Genetic and Environmental Factors in successful Emotional Aging: Evidence from the Serotonin Transporter Speaker: Dr. Matti Gärtner
12:15	<i>Diseases of the Musculo-skeletal System:</i>
12:15	<ul style="list-style-type: none"> Project 4: Lineage and function of muscle interstitial cells Speaker: Prof. Dr. Sigmar Stricker
12:30	<ul style="list-style-type: none"> Project 5: Identification of predisposing risk factors for lumbar spinal stenosis in ageing patients as a basis to elaborate effective prevention, treatment and rehabilitation strategies Speaker: Prof. Dr. Dieter Felsenberg
12:45	Lunch break and poster exhibition of the DynAge’s research oriented teaching program
13:45	Presentation of DynAge Projects II (Chair: PD Dr. Oliver Peters) <i>Tumors:</i>
13:45	<ul style="list-style-type: none"> Project 6: Sense and use of time in patients with limited lifetime perspective Speaker: Dr. Corinna Leng
14:00	<ul style="list-style-type: none"> Project 7: Exploring epithelial-to-mesenchymal transition (EMT) markers and alternatively spliced VEGFa isoforms as predictive tools in individualized tumor diagnosis - an update Speaker: Prof. Dr. Holger Scholz
14:15	<i>Cross-Disease:</i>
14:15	<ul style="list-style-type: none"> Project 8: Business Model Innovation: Overcoming barriers to the diffusion of advanced ICT systems and integrated care services Speakers: Prof. Dr. Martin Gersch & Jun.-Prof. Dr. Lauri Wessel
14:30	<ul style="list-style-type: none"> Project 9: Developing dynamic consent principles through socio-empirical data Speaker: Dr. Flavio D’Abramo
14:45	Coffee break
15:00	Keynote II “Healthy aging: An individualized real life approach” by Prof. Dr. Mike Martin (Chair: Prof. Dr. Nina Knoll)
15:45	Closing

Location

Address and Area Map

Henry Ford Building
Lecture Hall D
Freie Universität Berlin
Garystraße 35
14195 Berlin-Dahlem



Henry Ford Building, Gary St. 35

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