Wednesday, April 11th

Multimedia Room, Life Science Building			
	Opening lecture Chair: Prof. Dr. Michael Kühl (Ulm, D)		
17:00 -	Roland Schüle (Freiburg, D)		
ca. 18:00	The novel histone methyltransferase KMT9 writes the histone mark H4K12me1 and controls metabolism and proliferation of castration-resistant prostate cancer		
	Graduation Ceremony		
	Come-Together-Party		

Thursday, April 12^t

Multimedia Room, Life Science Building

Multimedia Room, Life Science Building		
Session I	Aging/CEMMA Chair: Hartmut Geiger (Ulm, D)	
8:30 - 9:10	Steven T. Kosak (Chicago, USA) Interstitial t-loops: the interaction of TRF2 and lamin A/C and its role in cellular and organismal aging	
9:10 - 9:30	Alberto Catanese (IGradU, Ulm) mTOR-dependent degradative pathways in neuronal biology: Dr. Jeckyll or Mr. Hyde?	
9:30 - 9:50	Julian Schwab (IGradU, Ulm) Modelling regulatory processes with qualitative networks	
9:50 - 10:30	Peter Tessarz (Cologne, D) Connecting metabolic and epigenetic changes in ageing mesenchymal stem cells	
10:30 - 11:00	Coffee Break	

Session II	Cell Biology Chair: Jan Tuckermann (Ulm, D)
11:00 - 11:40	Jean-Pierre David (Hamburg, D) Wnt1: a LRP5-independent bone anabolic Wnt ligand
11:40 - 12:00	Grace Ampem (IGradU, D) The impact of liver X receptors on macrophage self-renewal
12:00 - 12:20	Jin Lu (IGradU, D) Comparative study on extracts of root and bark of eleutherococcus senticosus and their effects on macrophage polarization
12:20 - 12:40	Bozhena Kozak (IGradU, D) Cytoplasmic function of the nuclear receptor: identification of novel interaction partners for GR
12:40 - 13:30	Lunch Break and Poster Session
Session III	Oncology/HEIST Chair: Thomas Seufferlein (Ulm, D)
Session III 13:30 – 14:10	
	Chair: Thomas Seufferlein (Ulm, D) Rodrigo Dienstmann (Barcelona, S) Molecular classification of CRC:
13:30 – 14:10	Chair: Thomas Seufferlein (Ulm, D) Rodrigo Dienstmann (Barcelona, S) Molecular classification of CRC: cancer cell and microenvironment interactions Philp Sander (IGradU, D) Vacquinol-1-induced cell death in glioblastoma involves autophagy/mitophagy and can be

adenocarcinoma treatment in Ulm

Friday, April 13th

Multimedia Room, Life Science Building		
Session IV	Trauma Chair: Markus Huber-Lang (Ulm, D)	
9:00 – 9:40	Triantafyllos Chavakis (Dresden, D) Immunometabolic crosstalk in innate immunity	
9:40 – 10:00	Silvia Cursano (IGradU, D) A CRH/BDNF dependent pathway mediates hippocampal synaptic loss and memory deficits after thorax trauma	
10:00 - 10:20	Tamara Merz (IGradU, D) The role of hydrogen sulfide on glucose utilization and mitochondrial function during circulatory shock	
10:20 - 11:00	Inge Bauer (Düsseldorf, D) Organ protection by preconditioning: Oscar winner or golden raspberry award?	
11:00 - 12:00	Coffee Break and Poster Session	
Session V	Pulmosens Chair: Paul Dietl/Manfred Frick (Ulm, D)	
12:00 - 12:40	Matthias Ochs (Hannover, D) Exploring lung morphology	
12:40 - 13:20	N.N to be announced	
13:20 - 14:00	Gerald Urban (Freiburg, D) to be announced	
	Closing remarks	

Impressions





Free Child Care Offered

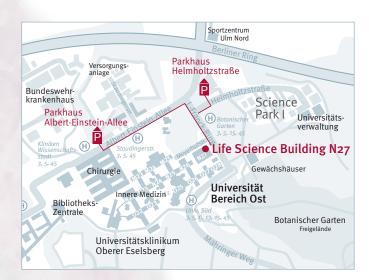
We are offering free on-site child care services for children ages o-12 during the meeting.

Pre-registration is required till April 4, 2018.

For additional information or to pre-register your child,

please contact Lina Zaveleva at

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For visitors it is recomended to park in the red marked car parks

Contact

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Spring Meeting 2018

April 11 - 13
Life Science Building
Meyerhofstraße | N27
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International Graduate School
in Molecular Medicine Ulm