7:30-9:00	**Breakfast**	
Session 6: Zomes in stress **Chair: Xing Wang Deng**		
9:00-9:20	Danny Chamovitz	The CSN5 deferentially regulates the heat response in Arabidopsis
9:20-9:40	Giovanna Serino	Cullin neddylation is regulated by water deprivation in Arabidopsis thaliana
9:40-10:00	Dana Reichmann	Exploring redox switches in protein homeostasis
10:00-10:20	Shiego Murata	How cells respond to proteasome impairment
10:20-10:40	Hermann Steller	PI31 is an adaptor protein for proteasome transport in axons and required for synaptic development and function
10:30-11:00	Coffee Break	
Session 7: Zomes in cancer		
Chair: Thimo Kutz		
11:00-11:20	Julius Rabl	Structure and function of the BRCA1-A and BRISC K63 deubiquitinase complexes
11:20-11:40	Juergen Bernhagen	Role of the COP9 signalosome in early atherogenesis and neointimal injury
11:40-12:00	Amir Orian	Ubiquitination; from oncoproteins degradation to targeting “degradation-resistant” tumors
12:00-12:20	Michael Naumann	Exploitation of CSN-associated deubiquitinylases as biomarkers and therapeutic targets in gastric cancer
12:20-12:40	Sarit Larisch	Degradation of both Bcl-2 and XIAP by ARTS and ARTS mimetics promote apoptosis
12:40-15:00	Lunch	
Session 8: Zomes in metabolism **Chair: Shenhav Cohen**		
15:00-15:20	Simon Wing	Roles of USP19 Deubiquitinating Enzyme in Metabolism - Mechanisms and Translation
15:20-15:40	Rao Feng	Metabolite-dependent CRL4 deneddylation by CSN controls insulin secretion and obesity
15:40-16:00	Yosef Shaul	Components of liquid droplets as the preferential substrates of non-26S proteasomes
16:00-16:20	Erika Isono	Regulation of ubiquitin-dependent membrane trafficking in Arabidopsis
16:20-16:40	Jennifer Gilda (Selected)	Proteasome gene induction during muscle atrophy- a critical role for a novel transcription factor
16:40-17:10	Coffee Break	
Session 9: From mono to polyubiquitin **Chair: Richard D. Vierstra**		
17:10-17:30	Arno Alpi	Coupled monoubiquitylation of DCNL1 by Ariadne-RBR E3 ubiquitin ligases promotes cullin-RING ligase complex remodeling
17:30-17:50	Reuven Winner	Mechanisms of UFM1 activation by the E1 enzyme UBA5
17:50-18:30	Distinguished talk: Aaron Ciechanover	Monoubiquitination and oligouibiquitination – from basic mechanisms to immune therapy
18:50-20:00	**Gala Dinner**	
20:00-	**Rub1 vs. Nedd8 Challenge – Round Table**	