

PhD Talks January 2012

Name	Title	From	To
Meike Wenk	YchF: a negative regulator in oxidative stress response	09:15	09:30
Carolin Gerbeth	Pink1 and Parkin Target Miro for Phosphorylation and Degradation to Arrest Mitochondrial Motility	09:30	09:45
Dirk Mossmann	Broad activation of the ubiquitin-proteasome system by Parkin is critical for mitophagy	09:45	10:00
Angelika Harbauer	Phosphorylation of the TOM complex by cytosolic kinases	10:00	10:15
Despina Mikropoulou	New insights of Interorganel communication	10:15	10:30
Coffee		10:30	10:45
Luise Simon	Subcellular positioning of a DNA-binding protein through constraint movement	10:45	11:00
Arne Gessner	S. calvus - from bald to beautiful	11:00	11:15
Klaudia Morina	The NADH binding site of the respiratory complex I	11:15	11:30
Markus Burger	Structure of the ATPsynthase catalytic complex (F1) from Escherichia coli in an autoinhibited conformation	11:30	11:45
Jasmin Kroeger	Studies on Selected Multidrug Transporters from Bacillus cereus	11:45	12:00
Lunch		12:00	12:55
Professor Session		12:55	14:15
Coffee		14:15	14:30
Renuka Kudva	Dissecting the YidC insertase	14:30	14:45
Patrick Kuhn	mRNA targeting	14:45	15:00
Andreas Vogt	Two protein targeting pathways converging at the Sec translocase	15:00	15:15
Coffee		15:15	15:30
Marius Schulte	tba	15:30	15:45
Tobias Wacker	Regulation of Amt proteins from A. fulgidus	15:45	16:00
Anja Wuest	NosZ and the biogenesis cluster, nitrous oxide reductase of denitrifying bacteria	16:00	16:15