

Program of the ToxNet Baden-Württemberg-Symposium 2011
 Thursday, October, 13th 2011 in Konstanz

9:15 – 9:45	arrival welcome coffee	registration poster setting	
9:45 – 9:50	opening remarks	Marcel Leist	In vitro Toxicology and Biomedicine University of Konstanz
9:50– 10:10	t.b.a	Stefan Schildknecht	In vitro Toxicology and Biomedicine University of Konstanz
10:10 – 10:30	Death receptor and mitochondrial signaling pathways in liver damage	Thomi Brunner	Biochemical Pharmacology University of Konstanz
10:30 – 10:50	Poly(ADP-ribosyl)ation is involved in the regulation of nucleotide-excision repair via non-covalent interaction with XPA	Oliver Popp	Molecular Toxicology University of Konstanz
10:50 – 11:10	p38-SAPK activation by polycyclic aromatic hydrocarbon-induced DNA adducts requires the nucleotide excision repair protein XPC to promote inflammatory gene expression	Ilona Schreck	Institute of Toxicology and Genetics Karlsruhe Institute of Technology
11:10 – 11:30	Analysis of leukemia-specific aneuploidies in cultured myeloid progenitor cells in the absence and presence of formaldehyde exposure	Stefanie Kühner	Institute for Human Genetics University Ulm
11:30 – 14:30	lunch & poster & coffee		
14:30 – 14:50	Biomarkers and molecular tumor classification for non-genotoxic carcinogenesis	Elif Unterberger	Institute for Experimental and Clinical Pharmacology and Toxicology, Tuebingen
14:50 – 15:10	Delivery of mono-biotinylated RNaseA into macrophages with a novel transport system based on streptavidin-conjugated <i>Clostridium botulinum</i> C3 toxin	Maren Lillich	Institute of Pharmacology and Toxicology, University of Ulm Medical Center
15:10 – 15:30	Are differences in bioavailability responsible for discrepancies in toxicity of nano- and microscale copper oxide?	Annette Semisch	Institute for Applied Biosciences Karlsruhe Institute of Technology
15:30 – 15:50	How to become a toxicologist in Germany	Michael Schwarz	Institute for Experimental and Clinical Pharmacology and Toxicology, Tuebingen
15:50 – 16:00	Closing comments	Michael Schwarz	Institute for Experimental and Clinical Pharmacology and Toxicology, Tuebingen