

#	Name	Confirmed	Abstract Title
1	Barbosa-Silva, Adriano; <i>MDC Berlin</i>	x	Integrating Biological Concepts into Protein-Protein Interactions Using Text Mining
2	Bausch, Johannes; <i>HepatoSys</i>	x	HepatoSys – Network Systems Biology
3	Bork, Peer; <i>EMBL</i>	x	To be announced
4	Dehmelt, Leif; <i>FORSYS Partner</i>	x	Experimental Characterization and Modeling of Microtubule Rearrangements in Neurite Formation
5	Depner, Sofia; <i>DKFZ</i>	x	Crosstalk of IL-6 and GM-CSF Signaling Pathways in HaCaT A5 Benign Tumor Keratinocytes
6	Lawrenz, Chris; <i>DKFZ (Vertreter von Eils, Jürgen)</i>	x	Data Management for Systems Biology
7	Eils, Roland; <i>DKFZ/c/o BioQuant</i>	x	Model-based Study of Life and Death Pathways Diverging from the CD95 Death Receptor
8	Junker, Björn; <i>IPK Gatersleben</i>	x	Systems Biology Approaches to Crop Plant Metabolism
9	Kaderali, Lars; <i>DKFZ</i>	x	Modeling Virus-Host Interactions based on High-Throughput Data
10	Lavrik, Inna; <i>DKFZ</i>	x	CD 95 Disc Decides on Life or Death
11	Lehmann, Irina; <i>DKFZ</i>	x	To be announced
12	Martins dos Santos, Vitor; <i>HZI Braunschweig</i>	x	From Systems to Synthetic Biology: Streamlining and Reprogramming Bacterial Catalysts
13	Michel, Klaus-Peter; <i>FORSYS</i>	x	FORSYS-Research Units for Systems Biology
14	Reuss, Matthias; <i>Center for Systems Biology, Universität Stuttgart, (Vertreter für Herrn Prof. Pfitzenmaier)</i>	x	A Systems Biology Approach towards Predictive Cancer Therapy - Holistic Multi Scale Modeling of Targeted Protein Therapeutics Action
15	Waldherr, Steffen; <i>Institute for Systems Theory and Automatic Control (IST) University of Stuttgart, (Vertreter von Herrn Prof. Allgöwer)</i>	x	Systems theory of cell death signaling for cancer therapy
16	Reis, Yara; <i>DKFZ</i>	x	Unbiased Population-level Quantification of Mitochondrial Morphological Dynamics During Apoptosis
17	Tiedemann, Ralph; <i>GoFORSYS</i>	x	Functional Genomic Variation in Photosynthesis & Starch Metabolism Genes in <i>Arabidopsis</i> and <i>Chlamydomonas</i>
18	Warnken, Uwe; <i>DKFZ</i>	x	Quantitative Protein Mass Spectrometry in Systems Biology of Signalling in Cancer
19	Wolfrum, Jürgen; <i>BioQuant</i>	x	BioQuant: A New Research Network in Heidelberg
20	Baumgraß, Ria; <i>DRFZ Berlin</i>	x	Identification, characterization and modulation of activation-induced cell fate decisions in lymphocytes
21	Or-Guil, Michal; <i>HU Berlin</i>	x	Aspects of modelling antibody affinity maturation during humoral immune responses
22	Onichtchouk, Daria; <i>FRISYS Driever</i>	x	Pou5f1-Oct4 dependent transcriptional networks in temporal control of development
23	Müller-Röber, Bernd; <i>GoFORSYS</i>	x	Unraveling gene regulatory networks in plant systems
24	Hoppe, Andreas	x	HepatoNet: a metabolic network of the human hepatocyte to simulate liver functions and its application
25	Halder, Thomas; <i>TopLab</i>	x	To be announced
26	Höfer, Thomas; <i>DKFZ</i>	x	Bringing Mammalian Gene-regulatory Networks to Life: Kinetic Models at Multiple Scales
27	Anastasia Lovrova, <i>HU Berlin</i>	x	To be announced
28	Palme, Klaus; <i>FRISYS</i>	x	To be announced
29	Schulz, Carsten; <i>EMBL</i>		Modeling and Model Validation of Signal Transduction Modules

Green = confirmed, orange = pending but likely to be confirmed