

<b>Principle Investigator</b>	<b>Project Title</b>	<b>Institution/ Contact</b>
<a href="#">F.Helmchen</a>	'Neuronal correlates of collective decision making: from molecules to minds'	Brain Research Institute, University of Zurich 044 63 53340
<a href="#">N. Lange</a>	'Total analysis of 5.ALA-induced PpIX formation in neoplastic tissue: from bedside to bench	School of Pharmaceutical Sciences University of Geneva Quai Ernest-Ansermet 30 1211 Geneva 022 379 33 35
<a href="#">N. Hernandez</a>	'Cyclic Genomic Responses to Signals'	Center for Integrative Genomics University of Lausanne 021 692 39 21
<a href="#">J. Schrenzel</a>	'A systems biology approach towards understanding <i>S. aureus</i> metabolism and transcriptional regulation'	Geneva University Hospitals Head of the Central Lab of Bacteriology and the Genomic Research Lab 022 372 73 08
<a href="#">R. Aebersold</a>	'The protein kinase network project'	ETH Zürich Institut für Molekulare Systembiologie Wolfgang-Pauli-Str. 16 8093 Zürich 044 633 31 70
<a href="#">S. Maerkl</a>	'A systems approach to characterizing and modeling the yeast transcriptional regulatory network'	Institute of Bioengineering EPFL
<a href="#">F.K.Winkler</a>	ContX: aim is to understand the modelling of protein interactomes composed of dynamically interacting molecular scaffolds, platforms, and machines	ETH Zürich/ PSI Strukturbiologie 056 310 42 58
<a href="#">U. Sauer</a>	'Systems biology under uncertainty: Theory development and application to nutrient signaling and metabolic regulation in yeast'	ETH Zürich Institut für Molekulare Systembiologie Wolfgang-Pauli-Str. 16 8093 Zürich 044 633 36 72

<a href="#">N. Mermod</a>	'Understanding cancer as a global perturbation of a gene regulation system'	
<a href="#">C. Kuhlemeier</a>	'Plant growth in a changing environment'	Institute of Plant Sciences University of Berne 031 631 49 13