

**VIII International Conference on Bioinformatics of Genome Regulation and Structure\Systems Biology (BGRS\SB-2012)/  
International Conference on Postgenomic Technology for Biomedicine (PTB-2012)**

Novosibirsk, 25-29 June 2012 (Preliminary schedule)

<b>Дата</b>	<b>Great Hall House of Scientists SB RAS</b>	<b>Small Hall House of Scientists SB RAS</b>	<b>Music Salon (room no.220) of the House of Scientists SB RAS</b>	<b>Conference hall Inst. Cytol&amp;Genet SB RAS</b>	<b>Exhibition Centre SB RAS</b>
<b>June, 25 9-00-13-00</b>	Registration				
<b>14-00-19-00</b>	Opening of the Conference plenary talks				
<b>June, 26 9-00-13-00</b>	MICROSYMPOSIUM: Computational and experimental genomics	Section Therapeutic proteins and nucleic acids			MICROSYMPOSIUM: Skolkovo: biology and innovations
<b>14-00-19-00</b>	MICROSYMPOSIUM: Computational and experimental genomics	Section Therapeutic proteins and nucleic acids			MICROSYMPOSIUM: Skolkovo: biology and innovations
<b>June, 27 9-00-13-00</b>	MICROSYMPOSIUM: Computational and experimental genomics	Section Bioinformatics and systems biology of gene expression regulation			Section Synthetic biology
<b>14-00-19-00</b>	MICROSYMPOSIUM: Computational and experimental proteomics	Section Bioinformatics and systems biology of gene expression regulation			Section Computational inference of networks from high- throughput experimental data

<b>June, 28 9-00-13-00</b>	MICROSYMPOSIUM: Computational and experimental proteomics	Section Gene function discovery and search for new pharmaceutical targets		MICROSYMPOSIUM: Genetic diversity of laboratory animals in addressing fundamental and applied problems in postgenomic biology	Section Bionanotechnology for diagnosis and therapy
<b>14-00-19-00</b>	MICROSYMPOSIUM: Human genetics and personalized medicine: theoretical and experimental aspects	Section Evolutionary bioinformatics	Open seminar of German/Russian Virtual Network of Bioinformatics "Computational Systems Biology"	MICROSYMPOSIUM: Genetic diversity of laboratory animals in addressing fundamental and applied problems in postgenomic biology	Section Bionanotechnology for diagnosis and therapy
<b>June, 29 9-00-13-00</b>	MICROSYMPOSIUM: Human genetics and personalized medicine: theoretical and experimental aspects	Section Mathematical Biology and System Modeling			Section Supercomputer applications in bioinformatics
<b>14-00-19-00</b>	MICROSYMPOSIUM: Human genetics and personalized medicine: theoretical and experimental aspects	Section Computer biology of development			Section Integrative Bioinformatics and Intelligent Knowledge Discovery/ Management