The German-Russian Virtual Network of Bioinformatics Computational Systems Biology was established in 2005 in Bielefeld, Germany. The Network has been organized to facilitate collaborative investigations and education in Bioinformatics and Systems Biology. Russian and German research organizations interested in this activity are welcome.

**Founding**

The interlinking research topic is Analysis and simulation of biomolecular systems and processes. The main goal of this cooperation is knowledge transfer and initiation of bilateral projects.

**Distant Education**

By this cooperation we will be able to develop one of the key features, distant education program by exchange of scientists and PhD-students, e-learning, courses which will offer specific certifications or credit points, seminars, workshops and summer schools.

**Events**

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**Introduction**

**Main Goals**

**Research**

The interlinking research topic is Analysis and simulation of biomolecular systems and processes. The main goal of this cooperation is knowledge transfer and initiation of bilateral projects.

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