

# The 11th Japan-Korea-China Bioinformatics Training Course & Symposium

## June 17th to 18th, 2013

The JKC Bioinformatics Training Course & Symposium started in 2002 which aims at promoting bioinformatics research activity in the three Asian countries through scientific exchange, training future talents and exploring new translational biomedical strategies to improve human health.

### Organizers:

- . Shanghai Center for Bioinformation Technology (SCBIT)
- . Shanghai Society for Bioinformatics), Shanghai, China
- . Soochow University, Suzhou, China.



Closing Ceremony of the 10th JKC Bioinformatics Training Course.



Class scene of the 9th JKC Bioinformatics Training Course.



the 5th JKC Bioinformatics Training Course held in Japan.



The first JKC Bioinformatics Training Course held in Shanghai in 2007.



Bioinformatics Training Course among Japan, Korea and China has been going on for 10 years.

### Venue

**Xin Yuan Hotel, Soochow University 莘园宾馆, 苏州大学**  
**No. 1, Shizi Street, Suzhou 苏州市十梓街1号苏州大学**



#### Prof. GOJOBORI Takashi

Professor of National Institute of Genetics (NIG)  
 Title: Big Data needs Big Idea: What can we solve from genomic information?

#### Prof. KINJO Akira

Professor of Institute for Protein Research, Osaka University  
 Title: On the optimal contact potential and sequence conservation modes of proteins

#### Prof. SAITOU Naruya

Professor of National Institute of Genetics (NIG)  
 Title: Introduction to Evolutionary Genomics

#### Prof. NAKAMURA Yasukazu

Professor of Genome Informatics Laboratory National Institute of Genetics (NIG)  
 Title: Introduction of DNA Data Bank of Japan activities



#### Prof. KIM Namshin

Senior Researcher of Korean Bioinformation Center (KOBIC)  
 Title: Bioinformatics and Application of Exome Sequencing to Rare Diseases and Cancer Genomes

#### Prof. KIM Sanguk

Professor of Department of Life Science Pohang University of Science and Technology  
 Title: Network Biology and Evolution of Human Genetic Diseases

#### Prof. KIM Sangsoo

Professor of School of Systems Biomedical Science, Soongsil University  
 Title: Genome-wide Association Study

#### Prof. PARK Kiejung

Director of Korean Bioinformation Center (KOBIC), Korea Research Institute of Bioscience and Biotechnology (KRIBB)

#### Prof. HWANG Seungwoo

Senior Research Scientist of Korean Bioinformation Center (KOBIC), Korea Research Institute of Bioscience and Biotechnology (KRIBB)



#### Prof. LI Yixue

Director of Shanghai Center for Bioinformation Technology (SCBIT)  
 Title: Genomics-driven Cancer Research

#### Prof. ZHONG Yang

Director of Graduate School, Fudan University  
 Title: Horizontal gene transfer (HGT) : phylogenetic prediction and experimental test.

#### Prof. XIE Lu

Vice Director of Shanghai Center for Bioinformation Technology (SCBIT)  
 Title: Proteogenomics: finding fusion genes from human cancer mass spectrometry data.

#### Prof. SHEN Bairong

Director of Center for Systems Biology Soochow University  
 Title: Systems Biology with R

#### Prof. WEI Chaochun

Professor of School of Life Sciences and Biotechnology, Shanghai Jiao Tong University  
 Title: Finding Functional Elements in Genomes with Statistical Models.



上海生物信息技术研究中心  
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