Mini-symposium on Big Data Analysis and Visualization

Dec. 01, 2018, Hangzhou, China

Venue: Meeting room 234, Building of College of Life Sciences, Zhejiang University

Time	Topics	Speaker
14:00-14:10	Opening Remarks	Ming Chen Blagoj Ristevski
14:10-14:30	Group Photo	
14:30-15:00	Using Evolutionary Algorithms for Complex Networks Greedy Routing Optimization in the Hyperbolic Space	Blagoj Ristevski
15:00-15:30	Visual Cluster Analysis as tools for creating models for diabetes therapy improvement with Multivariate Visual Clustering	Snezhana Savoska
15:30-16:00	Analysis and visualization of single cell data (flow cytometry and scRNA-seq)	Yincong Zhou
16:00-16:30	Quantifying Genome Repeatability by Repeater	Cong Feng
16:30-17:00	Big Omics and Integrative Bioinformatics	Ming Chen
17:30 -	Dinner	

Organizers:

Ming Chen, Zhejiang University; Bioinformatics Society of Zhejiang Province

Blagoj Ristevski, St. Kliment Ohridski University -Bitola