

<<后基因组技术及现代天然产物进展>>

图书基本信息

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内容概要

Innovative tools and methods have played important roles in new frontiers . One important frontier in life science is the single-cell related field . Although DNA sequencers or other tools have provided SO many valuable biological data to date , they were averages over ensemble of cells . Now many people are interested in analyzing individual cells and signals such as exomes to understand a whole life system . We need new tools to analyze mRNA , proteins , and metabolites in single—cells as well as in exomes quantitatively . They might give great impact on the pharmaceutical , medical and biological fields . The collaborations among researchers in various fields and various countries might promote the development of the tools . The purpose of this meeting is to promote the interdisciplinary and international collaborations in this exciting frontier .

书籍目录

Plenary Lectures

Invited Lectures

Nanotechnology and New Technologies

Protein and Proteomics analysis

Nucleic Acid Analysis

Natural Products and Pharmaceutical Analysis

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