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paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Paperback. Language: English. Pub. Date: 2009. Human body consists of many organs where many cells work together to perform their functions. Although massive molecular data are averages over ensembles of cells. the question is whether all the cells in an organ work in the same way. In a cancer tissue. it has been pointed out that a small amount of cancer stem cells play important roles to reconstruct a cancer tissue again even after destroying the cancer tissue by anti-cancer drugs. Contents: KEYNOTE LECTURESNOVEL SEPARATION AND IDENTIFICATION TECHNIQUES FOR PROTEOME STUDYAPPLICATION OF RNA CHECK: GENE EXPRESSION PROFILES OF DISSECTED SPECIMEN FORPREDICTION OF METASTASES OF COLON CANCERNUCLEIC ACID MASS SPECTROMETRY: A TECHNIQUE WITH UNUSUAL SENSITIVITY AND PRECISIONDEVELOPMENT OF DNA ANALYSIS TECHNOLOGIES - WHAT COMES NEXT - THE PROGRESS OF BIOCHIP DEVELOPMENT FOR RESEARCH AND CONSUMER MARKETSTEM CELL PROTEOMICS AND CARDIOVASCULAR DISEASESELECTION OF DNA APTAMERS USING ATOMIC FORCE MICROSCOPY SINGLE-CELL TECHNOLOGY FOR REGENERATIVE CELL ENGINEERINGEMBRYOLOGY AT THE SINGLE-CELL LEVEL: GENE EXPRESSION. LINEAGE. AND CELL IDENTITYNEW DEVELOPMENT OF LOW - COST AND HIGH - THROUGHPUT DNA SEQUENCINGMODERN RESEARCH OF TRADITIONAL CHINESE MEDICINE IN THE POST-GENOME ERAPLRITING GENOME IN CONTEXT: TRANSCRIPTIONAL REGULATION IN THREE DIMENSIONAL ECMMICROENVIRONMENTCONSTRUCTION OF THE STIMULI-DEPENDENT NATURAL PROTEIN MUTANTS USING THE DENOVO DESIGNED LIGAND-RESPONSIBLFaz-HELICAL COILED-COILAPPLICATIONS OF PEPTIDE NUCLEIC ACIDS FOR RNA PURIFICATION. RNA DETECTION. ANDINTRACELLULAR RNA DELIVERYNOVEL POLYMERIC MICROFLUIDIC DEVICES FOR BIO & CHEMICAL APPLICATIONSDNA SCAFFOLDS FOR THE ASSEMBLY OF NANOMATERIALSHIGH THROUGHPUT DNA SEQUENCING. APPLICATIONS AND DISEASE INVESTIGATIONFAST CAPILLARY ELECTROPHORESIS SEPARATION OF DNA FRAGMENTS BASED ON A SHORT CAPILLARYNEW DEVELOPMENTS IN MUTATION DETECTION BASED ON REAL-TIME PCRACCURATE AND PRECISE PROFILING OF PATHOLOGICAL PROTEOMES BY UTILIXATION OF HIGHRESOLUTION NANO-LC/ORBITRAP/ETDCONSTRUCYION OF ASYMMETRIC CELL - SIZED LIPID VESICLES FROM LIPID-COATED WATER-IN-OIL MICRODROPLETSHOMOGENEOUS DETECTION OF...



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