

Vascular Biology In Clinical Practice

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separate listings of trainees and fellows given grants and awards intended to identify young scientists who may be recruited for work in dental research by administrators and investigators contains 6 sections comprising listings of 2 groups by names by major disciplines and by dates of receipt of degrees entries include name discipline degrees and dates year of birth program director and grant number

introduces readers to the state of the art of omics platforms and all aspects of omics approaches for clinical applications this book presents different high throughput omics platforms used to analyze tissue plasma and urine the reader is introduced to state of the art analytical approaches sample preparation and instrumentation related to proteomics peptidomics transcriptomics and metabolomics in addition the book highlights innovative approaches using bioinformatics urine mirnas and maldi tissue imaging in the context of clinical applications particular emphasis is put on integration of data generated from these different platforms in order to uncover the molecular landscape of diseases the relevance of each approach to the clinical setting is explained and future applications for patient monitoring or treatment are discussed integration of omics approaches and systems biology for clinical applications presents an overview of state of the art omics techniques these methods are employed in order to obtain the comprehensive molecular profile of biological specimens in addition computational tools are used for organizing and integrating these multi source data towards developing molecular models that reflect the pathophysiology of diseases investigation of chronic kidney disease ckd and bladder cancer are used as test cases these represent multi factorial highly heterogeneous diseases and are among the most significant health issues in developed countries with a rapidly aging population the book presents novel insights on ckd and bladder cancer obtained by omics data integration as an example of the application of systems biology in the clinical setting describes a range of state of the art omics analytical platforms covers all aspects of the systems biology approach from sample preparation to data integration and bioinformatics analysis contains specific examples of omics methods applied in the investigation of human diseases chronic kidney disease bladder cancer integration of omics approaches and systems biology for clinical applications will appeal to a wide spectrum of scientists including biologists biotechnologists biochemists biophysicists and bioinformaticians working on the different molecular platforms it is also an excellent text for students interested in these fields

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