

Rapidlab 348 Manual

Genomics and Systems Biology of Mammalian Cell Culture Noncommunicable Diseases

Wei Shou Hu Mieczyslaw Pokorski

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transcriptome analysis by frank stahl bernd hitzmann kai mutz daniel landgrebe miriam lübbecke cornelia kasper johanna walter und thomas scheper transcriptome data analysis for cell culture processes by marlene castro melchor huong le und wei shou hu modeling metabolic networks for mammalian cell systems general considerations modeling strategies and available tools by ziomara p gerdtzen metabolic flux analysis in systems biology of mammalian cells by jens niklas und elmar heinzle advancing biopharmaceutical process development by system level data analysis and integration of omics data by jochen schaub christoph clemens hitto kaufmann und torsten w schulz protein glycosylation and its impact on biotechnology by markus berger matthias kaup und véronique blanchard protein glycosylation control in mammalian cell culture past precedents and contemporary prospects by patrick hessler modeling of intracellular transport and compartmentation by uwe jandt und an ping zeng genetic aspects of cell line development from a synthetic biology perspective by l botezatu s sievers l gama norton r schucht h hauser und d wirth

diseases of the respiratory system often cause multisystem dysfunction and morbidity respiratory diseases not transmissible by a direct contact are rarer than those of inflammatory or infectious background such noncommunicable diseases often entailing genetic and immune aspects are areas of limited understanding sarcoidosis being a case in point this book tackles the issues relevant to such diseases the research on novel cytokine markers which may help in the diagnosis and management of sarcoidosis is described modern approaches to the management of pneumothorax a frequent accompaniment of lung diseases or chest wall trauma are dealt with as well there are also chapters that underscore the immuno inflammatory mechanisms of disorders seemingly unrelated to respiration such as obesity or aplastic anemia which may appreciably affect the control of the respiratory system and thus its vulnerability to diseases the book will be of interest to clinicians and medical researchers

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