

Functional And Structural Proteomics Of Glycoproteins

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Preface; Glycoproteomics in Health and Disease, W.B. Struwe et al.; Glyco-engineering of Fc Glycans to the Biological Functions in Therapeutic IgGs, T. Shantra Raju et al.; Bioinformatics Databases and Applications Available for Glycobiology and Glycomics, R. Ranzinger et al.; Lectin Microarrays: simple tools for the analysis of complex glycans, L. Krishnamoorthy and L.K. Mahal; The Application of High Throughput Mass Spectrometry to the Analysis of Glycoproteins, S. Singh et al.; Solutions to the Glycosylation Problem for Low- and High-Throughput Structural Glycoproteomics, S.J. Davis and M. Crispin; Role of Glycoproteins in Virus-Human Cell Interactions, T.A. Bowden and E.E. Fry; Subject Index
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