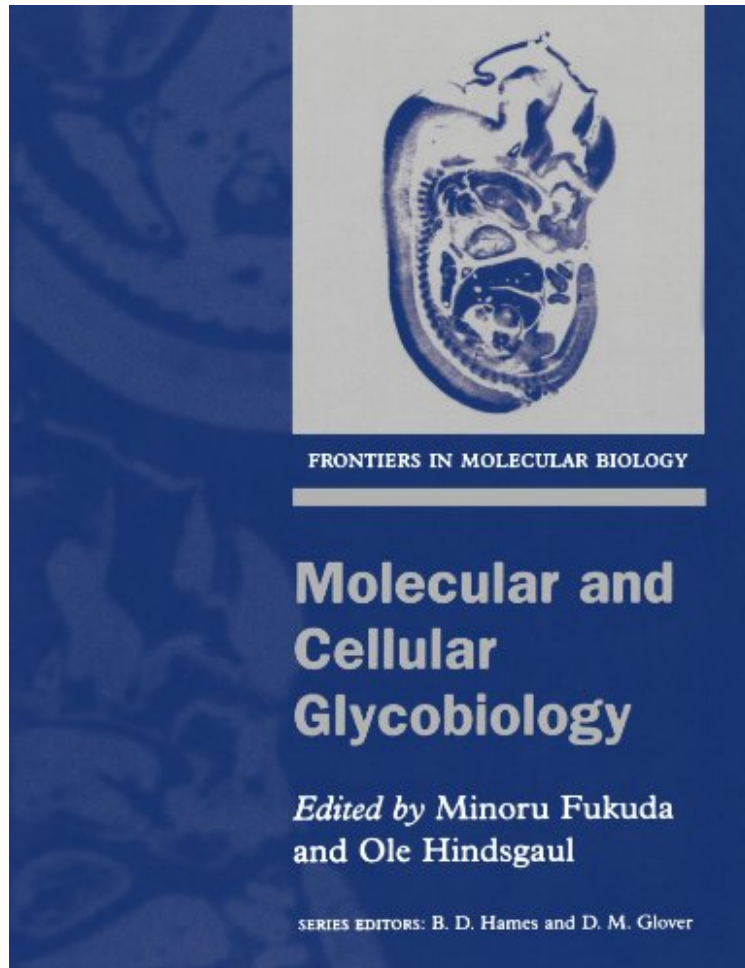


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From Minoru Fukuda : Molecular and Cellular Glycobiology (Frontiers in Molecular Biology) before purchasing it in order to gauge whether or not it would be worth my time, and all praised Molecular and Cellular Glycobiology (Frontiers in Molecular Biology):

This book covers the recent progress in understanding the biological roles of carbohydrates and includes basic knowledge of carbohydrates in mammals. Emphasis is on structure, biosynthesis and function of carbohydrates in development and disease, in particular, biological significance in immune cells, neural cells and cytoplasmic and nuclear proteins. It also updates the knowledge of diseases caused by anomalies of carbohydrate biosynthesis and the animal models used to investigate the physiological roles of carbohydrates including carbohydrates attached to lipids

and attempts to develop therapeutic agents based on carbohydrates.

About the Author Minoru Fukuda is at University of California, San Diego. Ole Hindsgaul is at University of Alberta.