

## Introduction To Glycobiology

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1. Concepts of glycobiology -- 1.1. The field of glycobiology encompasses the multiple functions of sugars attached to proteins and lipids -- 1.2. There are three major classes of glycoconjugates -- 1.3. Glycans are composed of monosaccharides with related chemical structures -- 1.4.

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### Introduction to Glycobiology - Hopkins Medicine

• Glycobiology is the study of the structure, function and biology of carbohydrates (glycans) and their attachment to molecules 3. The enzyme-catalyzed covalent attachment of a carbohydrate to a - Polypeptide (protein) - lipid - Polynucleotide - Another carbohydrate -Insert pix Glycobiology Glycosylation 4.

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