

Introduction To Glycobiology

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The discipline of glycobiology has emerged more recently, as

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key principles about the biological functions of these complex sugars have been established and their importance for the study of cell biology and immunology has become apparent.

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Introduction to Glycobiology 2018 (Johns Hopkins Sch of Med 330.712) Syllabus. 2017 lectures will be updated on each lecture date: L1: Saccharides & the Glyco World (RL Schnaar) L2: Glycoproteins I (NE Zachara) L3: Glycoproteins II (NE Zachara) L4: O-GlcNAc (GW Hart) L5: Glycolipids and GPI anchors (RL Schnaar)

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An Introduction to Glycobiology Glycobiology is the study of carbohydrates and their role in biology. Glycans, defined as compounds consisting of a large number of monosaccharides linked glycosidically, are present in all living cells. They coat cell membranes and are integral components of cell walls.

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Glycobiology

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Jenner Symposium: Introduction to Glycobiology & Medicine

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This book provides an excellent introduction to the fast growing

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field of glycobiology. Highly recommended for both student and teacher alike! 2 people found this helpful

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