

GLYCOPEPTIDES AND GLYCOPROTEINS SYNTHESIS STRUCTURE AND APPLICATION TOPICS IN CURRENT CHEMISTRY

Sep 18, 2020



[Glycosylation and Glycoproteins](#)

Glycosylation and Glycoproteins von AK LECTURES vor 5 Jahren 12 Minuten, 40 Sekunden 134.453 Aufrufe
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[N linked glycosylation](#)

N linked glycosylation von Animated biology With arpan vor 1 Jahr 9 Minuten, 15 Sekunden 27.803 Aufrufe This video describes the concept of N linked glycosylation and its utility in details.

[Overview of Glycobiology](#)

Overview of Glycobiology von New England Biolabs vor 5 Jahren 5 Minuten, 48 Sekunden 30.758 Aufrufe Learn about the core sequences and common modifications of N-linked and O-linked glycans in this video. Learn more at ...

[Inside the Cell Membrane](#)

Inside the Cell Membrane von Amoeba Sisters vor 2 Jahren 9 Minuten, 9 Sekunden 1.114.852 Aufrufe Explore the parts of the cell membrane with The Amoeba Sisters! Video discusses phospholipid bilayer, cholesterol, peripheral ...

[19.05 Peptide Synthesis in the Laboratory](#)

19.05 Peptide Synthesis in the Laboratory von Michael Evans vor 8 Jahren 6 Minuten, 56 Sekunden 50.967 Aufrufe Synthesis , of a polypeptide with defined sequence from the monomeric amino acids is a difficult problem. This webcast introduces ...

[Glycosylation - Carolyn Bertozzi \(Berkeley\)](#)

Glycosylation - Carolyn Bertozzi (Berkeley) von iBiology Techniques vor 6 Jahren 6 Minuten, 5 Sekunden 9.177 Aufrufe <https://www.ibiology.org/biochemistry/glycans/#part-1> Glycosylation is the most complex form of post-translational modification.

[Protein Glycosylation: It's Sort of a Big Deal](#)

Protein Glycosylation: It's Sort of a Big Deal von weechesandcream vor 7 Jahren 8 Minuten, 53 Sekunden 27.917 Aufrufe If you like glycosylated proteins, bad jokes, and puppets, this is the video for you.

[079-Glycoproteins](#)

079-Glycoproteins von Fundamentals of Biochemistry vor 6 Jahren 4 Minuten, 20 Sekunden 23.060 Aufrufe Overview of , glycoprotein structure , and distinction between O and N glycosylation.

[Glycosylation](#)

Glycosylation von Audiopedia vor 5 Jahren 7 Minuten, 8 Sekunden 19.641 Aufrufe Glycosylation (see also , chemical , glycosylation) is the reaction in which a carbohydrate, i.e. a glycosyl donor, is attached to a ...

[Protein Modification \(Golgi\)](#)

Protein Modification (Golgi) von ndsvirtualcell vor 12 Jahren 3 Minuten, 51 Sekunden 229.058 Aufrufe NDSU Virtual Cell Animations Project animation 'Protein Modification (Golgi)'. For more information please see ...

[The Functional Group Concept Explained | Organic Chemistry | FuseSchool](#)

The Functional Group Concept Explained | Organic Chemistry | FuseSchool von FuseSchool - Global Education vor 7 Jahren 4 Minuten, 51 Sekunden 441.370 Aufrufe The Functional Group Concept Explained | Organic , Chemistry , | FuseSchool This is the introduction to the Functional Group ...

[25.01 Introduction to Organic Synthesis](#)

25.01 Introduction to Organic Synthesis von Michael Evans vor 4 Monaten 7 Minuten, 29 Sekunden 194 Aufrufe Conceptual tools for organic , synthesis , . Examples of complex organic molecules with , applications , . Defining \"complexity\" in an ...

[Glycosylation of Proteins \(N Linked Glycosylation\)](#)

Glycosylation of Proteins (N Linked Glycosylation) von Biology with Shalini vor 2 Jahren 13 Minuten, 41 Sekunden 16.218 Aufrufe Glycosylation is adding sugars to proteins and is a very important step. It helps in cell - cell adhesion, confers resistance against ...

[O-linked Glycosylation | N Linked vs O Linked](#)

O-linked Glycosylation | N Linked vs O Linked von BaaYo vor 1 Jahr 9 Minuten, 7 Sekunden 11.126 Aufrufe O-linked glycosylation is the attachment of a sugar molecule to an oxygen atom in an amino acid residue in a protein. In this video ...

[conjugated molecules Biology | Lipoprotein, Glycolipid, Glycoprotein Nucleoprotein |](#)

conjugated molecules Biology | Lipoprotein, Glycolipid, Glycoprotein Nucleoprotein | von pOwer Of knOwledge vor 11 Monaten 6 Minuten, 3 Sekunden 3.987 Aufrufe conjugated molecule is type of molecule which is made up of two different types of molecules from different groups. In living ...

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