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Molecular Biology of the Cell - Blackwell's
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interrelationships between DNA, RNA and protein synthesis. A molecular biologist studies the processes of replication, translation and transcription of genetic material on a wide scale. Given below are molecular biology mcqs for the better understanding of concepts related to molecular biology.

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molecular biology | Description & Topics | Britannica
Monomers of S protein, prior to glycosylation, are 128–160 kDa, but molecular masses of the glycosylated forms of full-length monomers fall in the range of 150–200 kDa. The S molecule is thus highly glycosylated, and this modification is exclusively N-linked (Holmes 1981, Rottier 1981). S protein ectodomains have from 19 to 39 potential consensus glycosylation sites, but a comprehensive mapping of actual glycosylation has not yet been reported for any coronavirus.

The Molecular Biology of Coronaviruses - ScienceDirect

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Molecular Biology (Stanford Encyclopedia of Philosophy)

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Molecular biology/məˈlɛkjələr/ is the branch of biology that concerns the molecular basis of biological activity in and between cells, including molecular synthesis, modification, mechanisms and interactions. The central dogma of molecular biology describes the process in which DNA is transcribed into RNA then translated into protein.

Molecular biology - Wikipedia

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Molecular Biology - All About the Structure & Functions of ...

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