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concerned with  
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Structures and  
processes of  
biological phenomena  
involving molecules.

In particular,  
researchers focus on  
DNA, RNA, and  
proteins and their  
interactions. As a  
result, the field is  
closely related to  
genetics and  
biochemistry.

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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.

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knowledge of and

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advanced molecular

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Coventry... Of The

The field of molecular  
biology studies

macromolecules and  
the macromolecular  
mechanisms found in  
living things, such as  
the molecular nature  
of the gene and its  
mechanisms of gene  
replication, mutation,  
and expression.

Molecular Biology

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(Stanford

Encyclopedia of  
Philosophy)

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l kj l r/is the  
branch of biology that  
concerns the  
molecular basis of  
biological activity in  
and between cells,  
including

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molecular synthesis,  
modification,  
mechanisms and

interactions. The  
central dogma of  
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biology describes the  
process in which DNA  
is transcribed into  
RNA then translated  
into protein.

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Molecular biology is a  
specialized branch of  
Biology and  
Biochemistry, which  
are specifically  
concerned with the  
study of various  
biological activities at  
the molecular level.

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Molecular biology includes different biomolecules like the AminoAcids, Nucleic acids (DNA and RNA) proteins, carbohydrates, and lipids, along with their compositions, interactions, structure, and functions in the life processes.

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