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The molecular virology of Coronaviruses
J Biol Chem. 2020 Jul
13;jbc.REV120.013930. doi:
10.1074/jbc.REV120.013930. Online
ahead of print. Authors Ella Hartenian 1
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Designed for students learning about viruses for the first time at the undergraduate or graduate level, Fundamentals of Molecular Virology is presented in a style which relates to todays students and professors.

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Molecular Virology

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The recommended textbook is Principles of Virology. Vol I: Molecular Biology, Vol.

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II: Pathogenesis and Control (S.J. Flint et al., Third Edition, ASM Press 2015).

Other course resources. 1. Students should read Prof. Racaniello's virology blog for information relevant to the course. 2.

Virology Course 2020

Molecular virology is the study of viruses on a molecular level. Viruses are submicroscopic parasites that replicate inside host cells.

Molecular virology - Wikipedia

Broadly recognized for in-depth knowledge and expertise within the disciplines of molecular virology and immunology and/or molecular biology.

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Paterson, RG & Lamb, RA 1993, The molecular biology of influenza viruses and paramyxoviruses. in A Davidson & RM Elliott (eds), Molecular Virology: A Practical Approach. Oxford University

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Press, pp. 35-73.

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