

Principles Of Virology

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

Welcome to Principles of Virology. I'm Vincent Racaniello and I am a professor at Columbia University in New York and I've spent my entire career studying viruses. 0:16 We live and prosper in a cloud of viruses.

Principles of virology | HSTalks

General Principles. Identification of Cell Receptors for Virus Particles. Examples of Cell Receptors. How Virions Attach to Cell Receptors. Endocytosis of Virions by Cells. Membrane Fusion. Movement of Virions and Subviral Particles within Cells. Virus-Induced Signaling via Cell Receptors. Mechanisms of Uncoating. Uncoating at the Plasma Membrane

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