

## BIOLOGY OF NEGATIVE STRAND RNA VIRUSES THE POWER OF REVERSE GENETICS%0A

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Negative-strand RNA viruses, so named because of the polarity of their genomic RNA to mRNA, include important human and non-human pathogens. Reverse genetics, a technique that allows generation of recombinant viruses, was first developed for negative-strand RNA viruses in 1989. Since then, it has accelerated the pace of research on these viruses, leading to a wealth of new knowledge that otherwise would have been difficult to obtain. Notable achievements that can be attributed to reverse

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Negative-strand RNA viruses, so named because of the polarity of their genomic RNA to mRNA, include important human and non-human pathogens. This volume covers major advances in reverse genetics techniques over the past decade, state-of-the-art basic science and the clinical implications of experimental findings. This should rekindle interest in negative-strand RNA viruses among readers

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Y. Kawaoka (ed.), *Biology of Negative Strand RNA Viruses* ...

Transcription and Replication of Nonsegmented Negative-Strand RNA Viruses S. P. J. Whelan 1 N. Barr 2 G. W. Wertz 1 Department of Microbiology and Molecular Genetics, Harvard Medical School,

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Reverse genetics of negative-strand RNA viruses: Closing ...

The negative-strand RNA viruses include a number of human and animal pathogens such as influenza A, B, and

C viruses, hantaviruses, Lassa virus, rabies virus, Ebola virus, Marburg virus, measles virus, canine distemper virus, rinderpest virus, respiratory syncytial virus, mumps virus, human paramfluenza virus types 1-4, and Nipah virus (which recently emerged in Malaysia, causing respiratory distress and encephalitis in pigs and humans).

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**RNA Virus Reverse Genetics and Vaccine Design**

Negative-Strand RNA Virus Biology, Reverse Genetics, and Vaccine Design. Negative-strand RNA virus genomes and antigenomes cannot act as an mRNA. To be a

substrate of RdRp, they must be encapsidated with nucleocapsid and form ribonucleoprotein complexes (RNPs). The antigenomes of negative-strand RNA viruses are introduced either as a linearized cDNA or as a plasmid under a T7 promoter and are

**Negative-sense single-stranded RNA virus - Wikipedia**

A negative-sense single-stranded RNA virus (or (-)ssRNA virus) is a virus that uses negative sense, single-stranded RNA as its genetic material. Single stranded RNA viruses are classified as positive or negative depending on the sense or polarity of the RNA.

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