

## Bookmark File PDF Viruses A Very Short Introduction

# Viruses A Very Short Introduction

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## **Viruses A Very Short Introduction**

In this Very Short Introduction, eminent biologist and popular science writer Dorothy Crawford offers a fascinating portrait of these infinitesimally small but often highly dangerous creatures. Crawford first relates how viruses were discovered and she unravels the intricate structures of tiny parasites that are by far the most abundant life forms on the planet.

## **Viruses: A Very Short Introduction: Crawford, Dorothy H**

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Crawford's book delivers the three payoffs its title promises: it is

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short, it is on viruses, and, most importantly, it is an excellent, comprehensive introduction to a fascinating topic. It is highly readable and understandable, and teaches why viruses are one of the most important biological and health topics to understand.

## **Viruses: A Very Short Introduction (Very Short ...**

Viruses are big news. From pandemics such as HIV, to swine flu, and SARS, we are constantly being bombarded with information about new lethal infections. In this Very Short Introduction Dorothy Crawford demonstrates how clever these entities really are.

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In this Very Short Introduction, eminent biologist and popular science writer Dorothy Crawford offers a fascinating portrait of these infinitesimally small but often highly dangerous creatures.

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Crawford first relates how viruses were discovered. In recent years, the world has witnessed dramatic outbreaks of such dangerous viruses such as HIV, Hanta, swine flu, SARS, and Lassa fever.

## **Viruses: A Very Short Introduction by Dorothy H. Crawford**

Very Short Introductions Outlines the origins, structure, and method of infection for a vast variety of viruses affecting us today Includes the recent epidemics of Ebola, Zika, and Middle East Respiratory Syndrome Discusses the impact of global warming on the spread of vector-transmitted viruses, ...

## **Viruses: A Very Short Introduction - Dorothy H. Crawford**

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Viruses: A Very Short Introduction (2nd ed.) (Very Short Introductions series) by Dorothy H. Crawford. Viruses are big news. From pandemics such as HIV, to swine flu, and SARS, we

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are constantly being bombarded with information about new lethal infections.

## **Viruses: A Very Short Introduction (2nd ed.)**

It is estimated that there are 100 million different types of viruses! In this 'Very Short Introduction' there is only room for a brief discussion on the ecological impact of viruses, but the author presents some fascinating examples: the role of viruses in Earth's carbon cycle; the way some species of aphid use viruses to protect themselves from parasitic wasps; and the natural cycle of cholera.

## **Viruses: A Very Short Introduction (Very Short ...**

Crawford's book delivers the three payoffs its title promises: it is short, it is on viruses, and, most importantly, it is an excellent, comprehensive introduction to a fascinating topic. It is highly readable and understandable, and teaches why viruses are one

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of the most important biological and health topics to understand.

## **Amazon.com: Customer reviews: Viruses: A Very Short ...**

Not only are viruses the world's most abundant life form, they are also the cause of many illnesses for humans, but also for virtually all forms of life, including plants, bacteria and animals. With the Covid-19 outbreak in 2020, virology is once again in the news.

## **Viruses: A Very Short Introduction (Very Short ...**

Viruses are big news. From pandemics such as HIV, swine flu, and SARS, we are constantly being bombarded with information about new lethal infections. In this Very Short Introduction Dorothy Crawford demonstrates how clever these entities really are. From their discovery and the unravelling of their intricate structures, Crawford demonstrates how these tiny parasites are by far the most abundant life forms on the planet.

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Viruses: A Very Short Introduction outlines the origins, structure, and method of infection of a vast variety of viruses and demonstrates how clever these entities appear to be. It explains the vital role viruses play in the ocean's delicate ecosystem and discusses the impact of global warming, which is increasing the range of vector-transmitted viruses such as dengue, yellow fever, and West Nile virus.

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## **Viruses: A Very Short Introduction - Very Short Introductions**

It is estimated that there are 100 million different types of viruses! In this 'Very Short Introduction' there is only room for a brief discussion on the ecological impact of viruses, but the author presents some fascinating examples: the role of viruses in Earth's carbon cycle; the way some species of aphid use viruses to protect themselves from parasitic wasps; and the natural cycle of cholera.

## **Amazon.com: Customer reviews: Viruses: A Very Short ...**

In this short book, Dorothy Crawford covers many aspects of the biology of viruses and their impact on human health. For most people, viruses evoke the seasonal flu or sci-fi movies, but these microscopic particles are much more than that. Viruses are extremely ancient and diverse; they are found everywhere and infect virtually every organism.



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## **Viruses: A Very Short Introduction | Journal of Mammalogy ...**

Viruses: A Very Short Introduction analyses the threat of emerging virus infections, recounting stories of renowned killer viruses such as Ebola and rabies. It pinpoints wild animals as the source of the most recent pandemics and discusses the reasons behind the present increase in potentially fatal infections.

## **Viruses: A Very Short Introduction - Very Short Introductions**

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## **Viruses: A Very Short Introduction : Dorothy H. Crawford ...**

Viruses that target the gut are just as diverse as respiratory viruses and, in the same way, the hundreds of different gut virus types p. 70 ↵ can attack throughout life. These viruses are spread either directly by unwashed hands or via drinking water, food, and contaminated objects like surfaces and blankets; they are also highly adapted to our bodies and our lifestyle.

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## **6. Epidemics and pandemics - Very Short Introductions**

'Viruses are everywhere' describes the 'virosphere' — the virus biomass of enormous variety and complexity in the environment. Viruses are the most numerous microbes on Earth with an estimated 100 million different types.

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