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Helminths And Zoonoses In
Africa Author Philip S Craig
Published On December
1990
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And Zoonoses In
Africa Author
Philip S Craig
Published On

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December 1990

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Lab 12-4: Parasitic

Helminths **Zoonotic**

Diseases/Zoonoses - Diseases

You Can Get From your Pets

Page 7/105

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Couch talk: Dogs as reservoirs of parasitic zoonoses Lecture 11:

\ "Immunology: antibodies\ "

Habitat loss and human

health ~~Can Humans Get~~

~~PARASITES From DOGS?~~

~~Zoonotic Diseases~~ *Helminths:*

Read Book Parasitic Helminths And Zoonoses In

Cestodes and Trematodes
(transmission, clinical importance, and treatment)

Dr. Vachel Gay Paller:

Implications of Zoonotic Parasite Transmission on

Food Safety ~~PARASITE | What Is A PARASITE? | Biology For~~

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~~Kids | The Dr Binocs Show | Peekaboo Kidz~~

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What Causes Pinworms? | The Dr. Binocs Show | Best Learning Videos For Kids | Peekaboo Kidz

Parasitic Diseases Lectures #20:

Helminths TWiP 190: But Doc,

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~~what could it be? The 1918 Spanish Flu A Conspiracy of Silence | Mysteries of the Microscopic World (Part 1 of 3) Eliminating parasitic worm infections | Carolyn Henry | EA Global: London 2018 The Immune System~~

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~~Africa Author Philip S Craig~~
Response to Helminths Deadly
Worms!!! - A look at Soil
Transmitted Helminths

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*Pinworms / How To Get Rid of
Pinworms / Threadworms*

*Treatment (2019) Parasitic
Diseases Lectures #30:*

Loiasis Episode 004 - Human

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~~parasitic diseases~~

Infectious Diseases
Affecting GI tract -
Microbiology - Parasitic
Worms - Part I

COVID-19 Summit - Zoonotic
Disease

An Introduction to

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Infectious Diseases | S Craig

Zoonosis: Germs Leap from
Animals to Humans (Part

~~11/24) TWiV 623: Bats and
coronaviruses with Peter
Daszak Autism \u0026~~

*Helminths: The Good, the
Bad, and the Rumors* **Chapter**

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15 Video Innate and Adaptive

Immunity Chapter 23 - The Parasites of Medical

Importance *Parasitic*

Helminths And Zoonoses In

Overall prevalence of

infection using microscopy

was 40.1% in dogs and 33.9%

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in cats. Helminth infection found in both dogs and cats included hookworms, Spirometra spp., Taenia spp., Toxocara spp., O. viverrini, Strongyloides spp. and Trichuris spp. Hookworms were the most

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common helminth in dogs, while *Spirometra* spp. were the most prevalent in cats.

Prevalence of gastrointestinal helminth parasites of ...

In many parts of Africa

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parasitic helminths are responsible for enormous economic losses, hampering rural development programmes and reducing the pace of economic growth. Many parasitic helminths are either zoonoses (diseases

Read Book Parasitic Helminths And Zoonoses In Africa Author Philip S Craig Published On December 1990 naturally transmitted between vertebrate animals and man) or have evolved from animal parasites.

Parasitic helminths and zoonoses in Africa: Craig, P
...

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In many parts of Africa parasitic helminths are responsible for enormous economic losses, hampering rural development programmes and reducing the pace of economic growth. Many parasitic helminths are

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Parasitic helminths and zoonoses in Africa |

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Zoonotic helminths are frequent human parasites that generally complete their natural life cycle in the absence of humans. This review encompasses 30 common or clinically relevant

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zoonotic helminth...

Published On December
(PDF) A Systematic Overview
1990 of Zoonotic Helminth ...

sufficient veterinary
attention to parasitic
zoonotic diseases of dogs
and lack of awareness of the

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public about the presence and transmission of these diseases (Traub et al., 2002). Gastrointestinal helminths may also have a serious impact on health of dogs. Parasitized animals may show a variety of

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symptoms depending on the infest-

1990

Zoonotic helminth parasites of dog in Bishoftu Town, Abstract. Deals with the protozoa, helminths and arthropods transmissible

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Africa Author Philip S Craig
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between man and lower animals, emphasizing methods of surveillance, prevention, and control that can reduce the incidence of zoonoses and foodborne disease.

Parasitic conditions covered include toxoplasmosis,

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sarcosporidiosis,
leishmaniasis, African and
American trypanosomiasis,
malaria, Pneumocystis
carinni infection,
babesiosis, amebiasis,
giardiasis and
balantidiasis.

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Parasitic zoonoses : report of a WHO expert committee

1990

From the Lindu Lake affects fish health and fish weight. The purpose of this study identified parasitic

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helminth and zoonosis S Craig
potential in eels From Lake
Lindu. The helminth
parasitic examinations were
collection of eels,
observation, measurement,
identification of helminth,
and staining nematode and

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Helminths And Zoonoses In
trematode used clove oil and
Semichon Acetocarmine.
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*IDENTIFICATION OF HELMINTH
AND ZOONOSIS POTENTIAL IN
EEL ...*

Parasitic helminths are
animals that are often

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included within the study of microbiology because many species of these worms are identified by their microscopic eggs and larvae. There are two major groups of parasitic helminths: the roundworms (Nematoda) and

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flatworms (Platyhelminthes).
Of the many species that exist in these groups, about half ...

*Parasitic Helminths /
Microbiology*

Nowaday, zoonoses are an

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important cause of human parasitic diseases worldwide and a major threat to the socio-economic development, mainly in developing countries. Importantly, zoonotic helminths that affect human eyes (HIE) may

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Zoonotic helminths affecting the human eye

Research Interest: Exploring parasitic diseases of

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animals, including the ways in which the body fights (or fails to fight) infection with the worm *Trichinella spiralis*; the immune response to the worm *Parelaphostrongylus tenuis*; and ways to turn a

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1990
Parasitology | Cornell University College of Veterinary ...

Zoonotic hookworms are hookworms that live in

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animals but can be transmitted to humans. Dogs and cats can become infected with several hookworm species, including *Ancylostoma braziliense*, *A. caninum*, *A. ceylanicum*, and *Uncinaria stenocephala*. The

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eggs of these parasites are shed in the feces of infected animals and can end up in the environment, contaminating the ground where the animal defecated.

Parasites - Zoonotic

Page 38/105

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Hookworm – CDC Philip S Craig

Zoonoses are diseases that can be spread from animals to humans under natural conditions. These diseases can include any type of organism, for example, viruses, bacteria,

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parasites, and prions. S Craig

Zoonotic diseases may be spread directly from animals to people, or indirectly through the environment or vectors such as ticks, mosquitoes, flies, etc.

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Zoonoses – New York State
Department of Health

Published On December 1990
Answer and Explanation: Yes,
some helminths are zoonotic,
meaning a human can catch
these parasitic worms from
other animals. Among
helminths, this includes

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parasitic worms that can
live for an...
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*Are helminths zoonotic? |
Study.com*

helminth infections

Potentially zoonotic

gastrointestinal parasites

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of dogs and cats include the maternally transmitted intestinal roundworms and hookworms whose infective stages may contaminate and persist in the peridomestic environment (i.e. in proximity to humans).

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Zoonotic parasitic infections contracted from dogs and ...

Numerous parasites can be transmitted by food including many protozoa and helminths. In the United

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Africa, the most common foodborne parasites are protozoa such as

Cryptosporidium spp.,
Giardia intestinalis ,
Cyclospora cayetanensis ,
and Toxoplasma gondii ;
roundworms such as

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Trichinella spp. and
Anisakis spp.; and tapeworms
such as Diphyllbothrium
spp. and Taenia spp.

*CDC - Parasites - Parasitic
Transmission*

Major zoonotic

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gastrointestinal helminths, including liver and intestinal flukes, *Toxocara* spp., and *Ancylostoma* spp., are present in feral dogs and cats in Guangxi, and may represent a significant risk for public health. Zoonotic

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1990

helminths parasites in the
digestive tract of feral
dogs and cats in Guangxi,
China

*Zoonotic helminths parasites
in the digestive tract of
...*

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The major risk factors for the spread and zoonotic transmissions of parasites were lack of treatment for dog (prevalence: 81.2%, P value: 0.000 and OR (95%CI), 6 (7.1-35)) and poor awareness on transmissible

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helminth intestinal
parasites of dog
(prevalence: 76.5% P value:
0.002 and OR (95%CI):2.5
(1.36-4.4)).

*Intestinal Parasites in Dogs
and Humans, Environmental*

Page 50/105

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The latest text (Volume 11),
Food-Borne Parasitic

Zoonoses: Fish and Plant-
Borne Parasites, is a superb
addition to this series.

Murrell and Fried have
brought together a stellar

Read Book Parasitic Helminths And Zoonoses In

group of contributors In a comprehensive and up-to-date review of the helminthic zoonoses that are transmitted through fish and plant consumption.

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Helminths include one of the most diverse and geographically widespread groups of parasites which infect humans and animals. About 100 species have been reported from humans, usually producing

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asymptomatic infection or mild symptoms. However, about 20 species are of public health importance causing severe or even fatal infections. In many parts of Africa parasitic helminths are responsible for enormous

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economic losses, hampering rural development programmes and reducing the pace of economic growth. Many parasitic helminths are either zoonoses (diseases naturally transmitted between vertebrate animals

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and man) or have evolved from animal parasites. The modification of the environment through wars, famine and the ever expanding and increasingly mobile human population brings people into close

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contact with new environments and wildlife species which makes the study and control of zoonoses of special interest and complexity. In Africa, the transmission of helminth parasites is highly

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influenced by the ever changing social and cultural differences between diverse groups of peoples and their interaction with wild and domestic animals. It is not surprising, therefore, that approaches to the study and

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control of parasitic zoonoses require

intersectoral cooperation

between physicians,

veterinarians,

parasitologists, zoologists,

demographers,

anthropologists, engineers

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and economists to provide the breadth of knowledge and expertise required to develop our understanding of these diseases and to devise methods for their control.

This book provides a selective compilation of

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parasitic helminths, many of which are zoonoses which create important economic and public health problems in Africa.

Helminths include one of the most diverse and

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Africa Author Philip S Craig
Published On December 1990

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This book provides a selective compilation of parasitic helminths, many of which are zoonoses which

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In spite of the availability of modern broad-spectrum anthelmintic drugs, the prevention and control of

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helminth zoonoses remain a challenge to human and veterinary parasitologists and to physicians and veterinarians working on the field. Although the life cycles of most helminths of zoonotic importance are well

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known, there are still major gaps in our knowledge especially in the fields of epidemiology, diagnosis and treatment The International Colloquium on Helminth Zoonoses held at the Institute of Tropical

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Medicine, Antwerp, 11-12
December 1986, laid emphasis
on more recent advances made
in the control and
epidemiology of these
zoonotic diseases. The
disease complexes
echinococcosis/hydatidosis,

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taeniasis/cysticercosis and the larva migrans-syndrome were dealt with in considerable detail. In the first chapter the phenomenon of strain variation in *Echinococcus* spp. is examined in the light of

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newer findings. The progress made in recent years towards a more specific diagnosis and drug targeting in hydatidosis is reported. In the second chapter recent advances in immunisation and treatment of cysticercosis

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are dealt with. The possibility of the existence of strain differences in *Taenia saginata* is also discussed. The third chapter is devoted to trematode zoonoses with particular reference to the

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situation in South-east Asia, Senegal (schistosomiasis) and Liberia (paragonimiasis). In the last chapter the larva migrans syndrome is treated in detail with special attention to its etiology

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Zoonotic diseases constitute

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Author Philip S Craig
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a public health problem throughout the world. Addressing a little studied area of veterinary and medical science, this book covers the viruses, bacteria and protozoan and helminth parasites that are

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transmitted between man and dogs, discussing population management, control disease agents and human-dog relationships. Fully updated throughout, this new edition also includes two new chapters on benefits of the

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human-dog relationship and non-infectious disease issues with dogs. It is a valuable resource for researchers and students of veterinary and human medicine, microbiology, parasitology and public

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health. Author Philip S Craig
Published On December

1990
Nematode zoonoses;

Ancylostomiasis;

Angiostrongylosis;

Anisakiasis; Ascariasis;

Capillariasis; Capillaria

Hepatica infection; Human

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intestinal capillariasis
(Capillariasis
Philippinensis); Obituary;
1990
Diectophymiasis;
Dirofilariasis;
Dracontiasis; The
Filariases; Gnathostomiasis;
Gongylonemiasis; Gordian

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Worms (Hair-worms): biological and public health aspects; Visceral larva migrans; Cutaneous larva migrans; Oesophagostomiasis; Zoonotic Onchocerciasis; Pinworm infections; Physalopteriasis;

Read Book Parasitic Helminths And Zoonoses In

Strongyloidiasis; Ternidens
infection; Thelaziasis;
Trichinosis and editorial
comment;
Trichostrongylidiosis;
Trichuriasis.

Toxocara is a parasitic

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helminth worm which continues to stimulate both public concern and scientific interest.

Toxocara canis and T.cati, the most studied species, are gastrointestinal parasites of dogs and cats

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and their eggs can contaminate the environment, thus exposing humans and other mammals and birds to infection. Many questions remain unanswered about the host-parasite relationship, its epidemiology and public

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health significance. Africa Author Philip S Craig

Veterinarians and clinicians are interested in its

importance as a zoonosis.

The parasite's capacity to cause ocular disease is of concern to ophthalmologists, while its propensity to

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stimulate allergic manifestations is of interest to allergologists, dermatologists and respiratory medicine specialists. Furthermore *Toxocara* provides a unique model system to explore

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questions in parasite biology. This book provides a comprehensive review of Toxocara and the disease it causes known as toxocariasis.

Humans suffer from numerous

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parastic foodborne zoonoses, many of which are caused by helminths. The helminth zoonoses of concern in this book were once limited to diseases of animals, but have now become transmissible to humans.

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This book reviews not only the prevalence and distribution of these zoonoses, including available health and economic impact data, but highlights gaps in our knowledge that must be

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The book "Parasitic
Zoonoses" emphasizes a
veterinary and public health
perspective of zoonotic

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parasites. This book is suitable for higher undergraduate and graduate students of zoonoses and public health, veterinary parasitology, parasite epidemiology; public health workers; public health

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Africa Author; Philip S Craig
veterinarians; field veterinarians, medical professionals and all others interested in the subject.

More than 15 protozoa and 50 other parasitic diseases are zoonotic in nature and all these diseases have been

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discussed in detail. The first chapter is concerned with classification of zoonotic parasites, food borne, vector borne and occupation related zoonotic parasites. The remaining chapters cover etiology,

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epidemiology, life cycle,
transmission, clinical
signs, diagnosis, prevention
and control of zoonotic
parasites. The text is
illustrated with a large
number of coloured figures.
An alphabetical bibliography

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for every disease has also been included so that readers have access to further information.

Emerging and re-emerging
Page 98/105

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pathogens pose several challenges to diagnosis, treatment, and public health surveillance, primarily because pathogen identification is a difficult and time-consuming process due to the "novel"

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nature of the agent. Proper identification requires a wide array of techniques, but the significance of these diagnostics is anticipated to increase with advances in newer molecular and nanobiotechnological

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interventions and health information technology.

Human Emerging and Re-emerging Infections covers the epidemiology, pathogenesis, diagnostics, clinical features, and public health risks posed by

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new viral and microbial infections. The book includes detailed coverage on the molecular mechanisms of pathogenesis, development of various diagnostic tools, diagnostic assays and their limitations, key research

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priorities, and new technologies in infection diagnostics. Volume 1 addresses viral and parasitic infections, while volume 2 delves into bacterial and mycotic infections. Human Emerging

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is an invaluable resource for researchers in parasitologists, microbiology, Immunology, neurology and virology, as well as clinicians and students interested in

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Understanding the current
knowledge and future
directions of infectious
diseases.

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